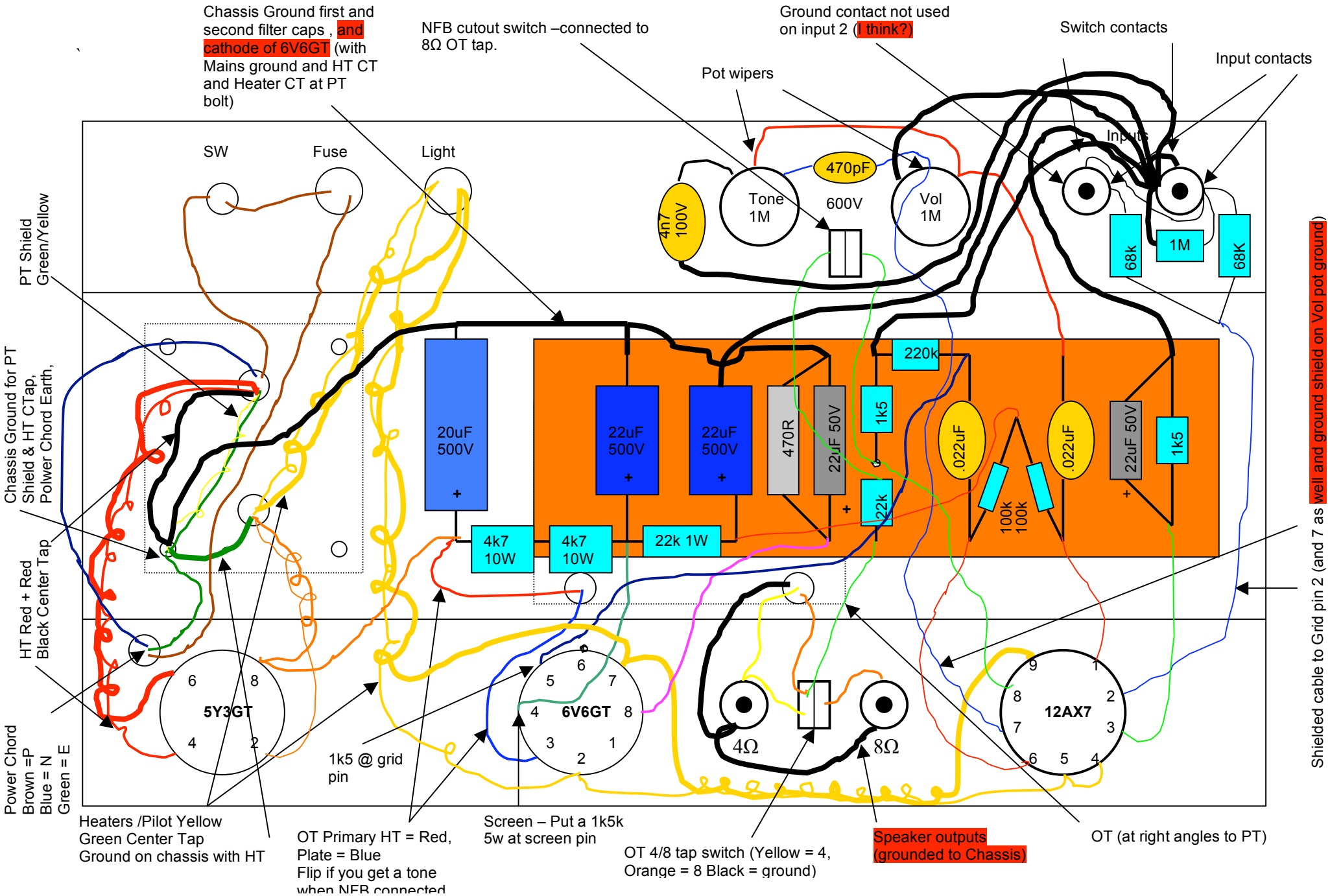
Chassis Ground first and second filter caps , and cathode of 6V6GT (with Mains ground and HT CT and Heater CT at PT bolt)
NFB cutout switch –connected to 8Ω OT tap.
Ground contact not used on input 2 (I think?)
Switch contacts
Input contacts
Pot wipers
SW
Fuse
Light
470pF
600V
4n7 100V
Tone 1M
Vol 1M
Inputs
68k
1M
68K
PT Shield Green/Yellow
Chassis Ground for PT Shield & HT CTap, Polwer Chord Earth,
HT Red + Red Black Center Tap
Power Chord Brown =P Blue = N Green = E
20uF 500V
22uF 500V
22uF 500V
470R
22uF 50V
1k5
220k
.022uF
100k
100k
.022uF
22uF 50V
1k5
22k
4k7 10W
4k7 10W
22k 1W
5Y3GT
6V6GT
12AX7
4Ω
8Ω
1k5 @ grid pin
Shielded cable to Grid pin 2 (and 7 as well and ground shield on Vol pot ground)
Heaters /Pilot Yellow Green Center Tap Ground on chassis with HT
OT Primary HT = Red, Plate = Blue Flip if you get a tone when NFB connected
Screen – Put a 1k5k 5w at screen pin
OT 4/8 tap switch (Yellow = 4, Orange = 8 Black = ground)
Speaker outputs (grounded to Chassis)
OT (at right angles to PT)