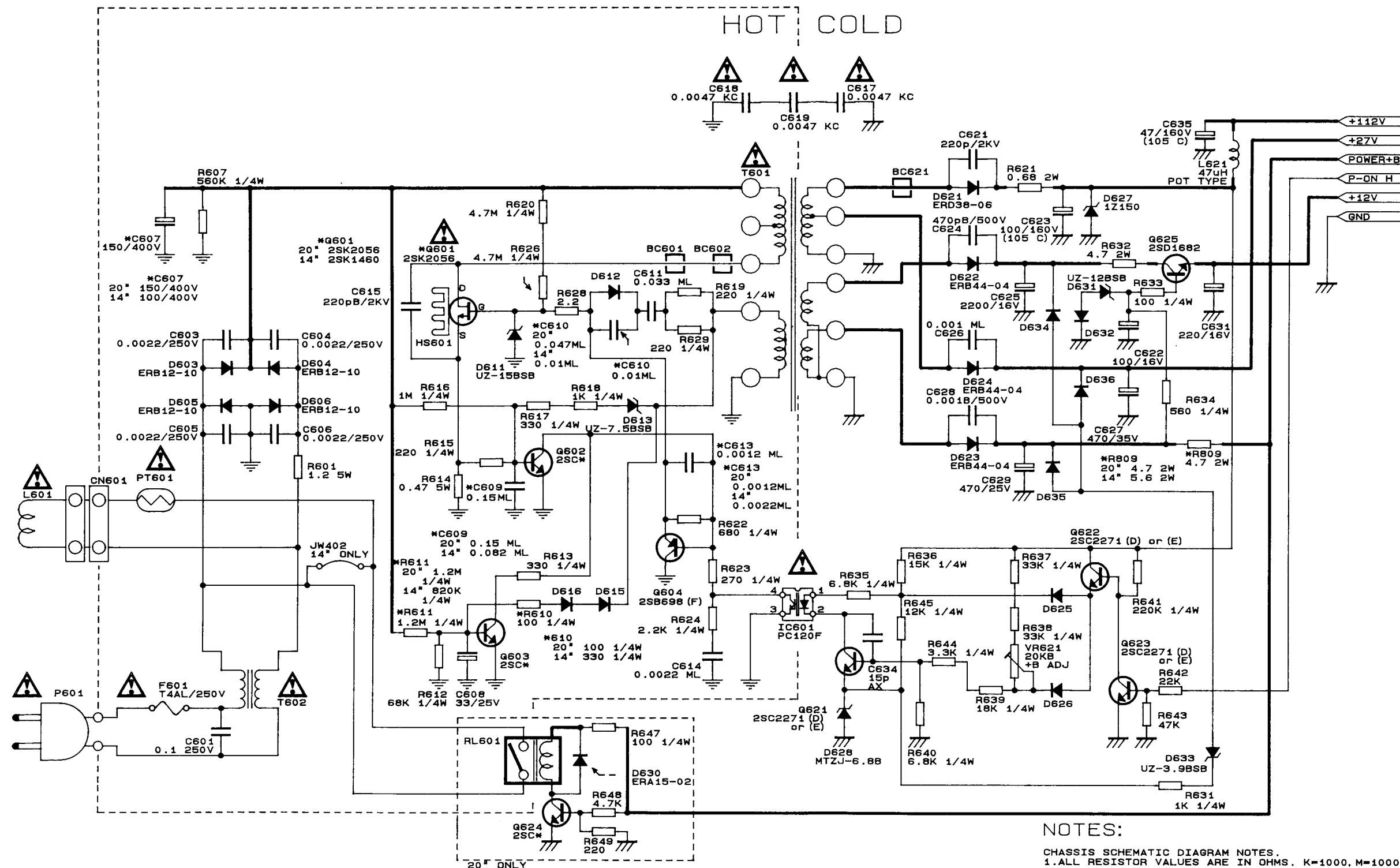


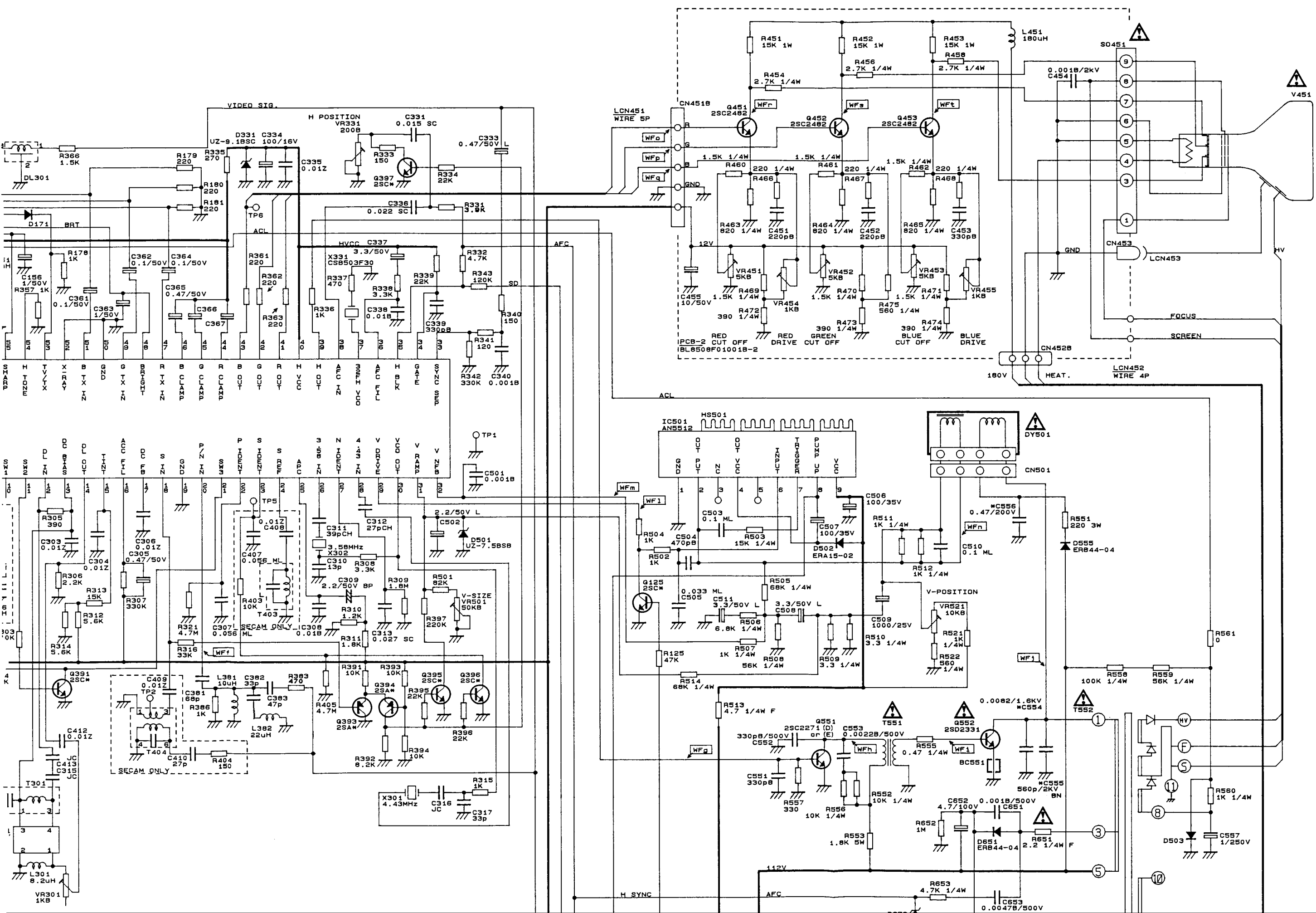
Power Supply Schematic Diagram

F
E
D
C
B
A



NOTES:

- CHASSIS SCHEMATIC DIAGRAM NOTES.
- ALL RESISTOR VALUES ARE IN OHMS. K=1000, M=1000K.
- ALL CAPACITANCE VALUES ARE IN uF UNLESS OTHERWISE NOTED. pF=uuf
- SAFETY REQUIREMENTS COMPONENT IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS. THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.
- IS COLD GROUND.
- IS HOT GROUND.
- WAVEFORM READINGS.
- NO INDICATED DIODES ARE USED 1N4148M.
- NO INDICATED 2SC* ARE USED KTC3199.
- NO INDICATED 2SA* ARE USED KTA1267.

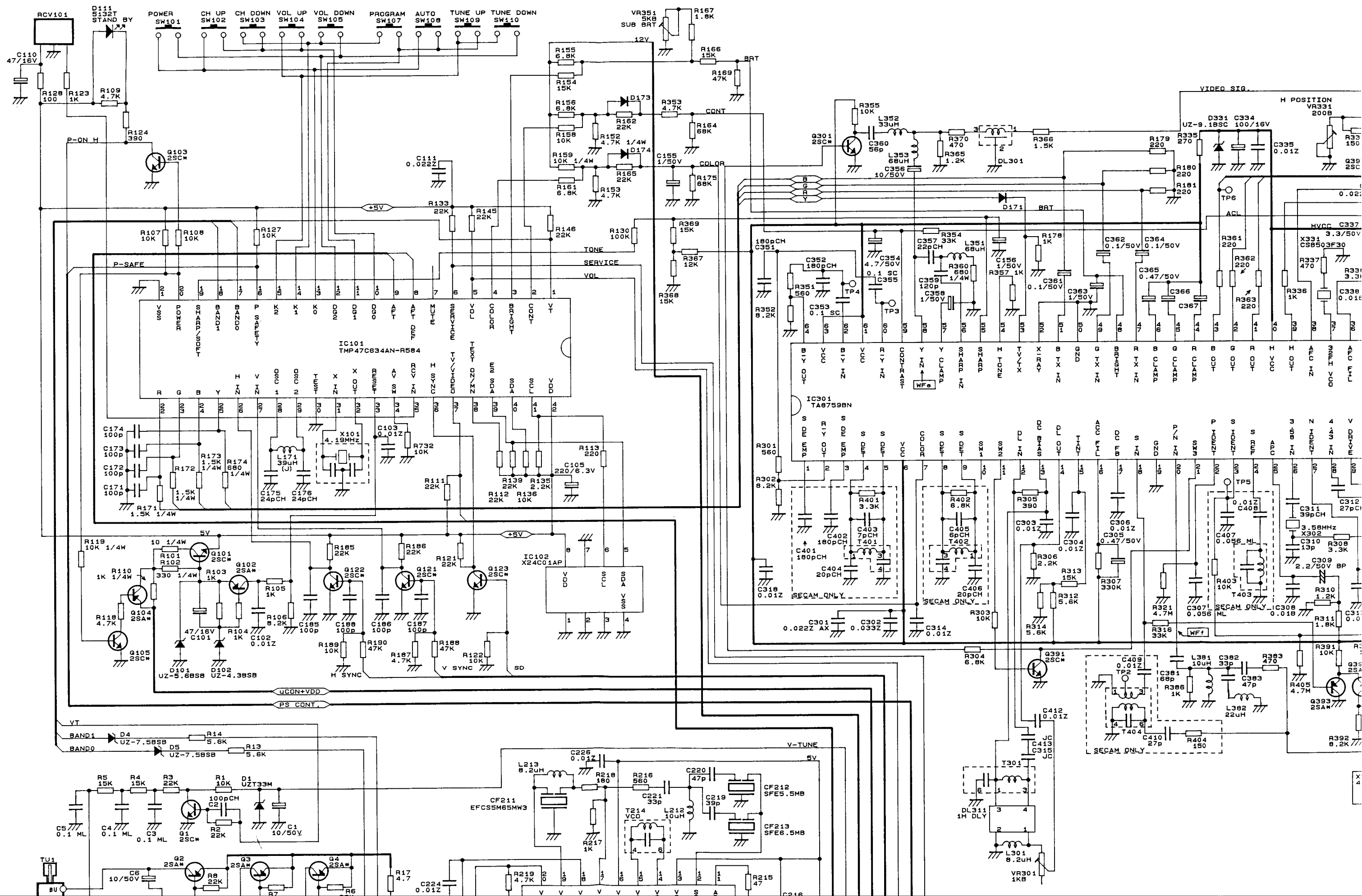


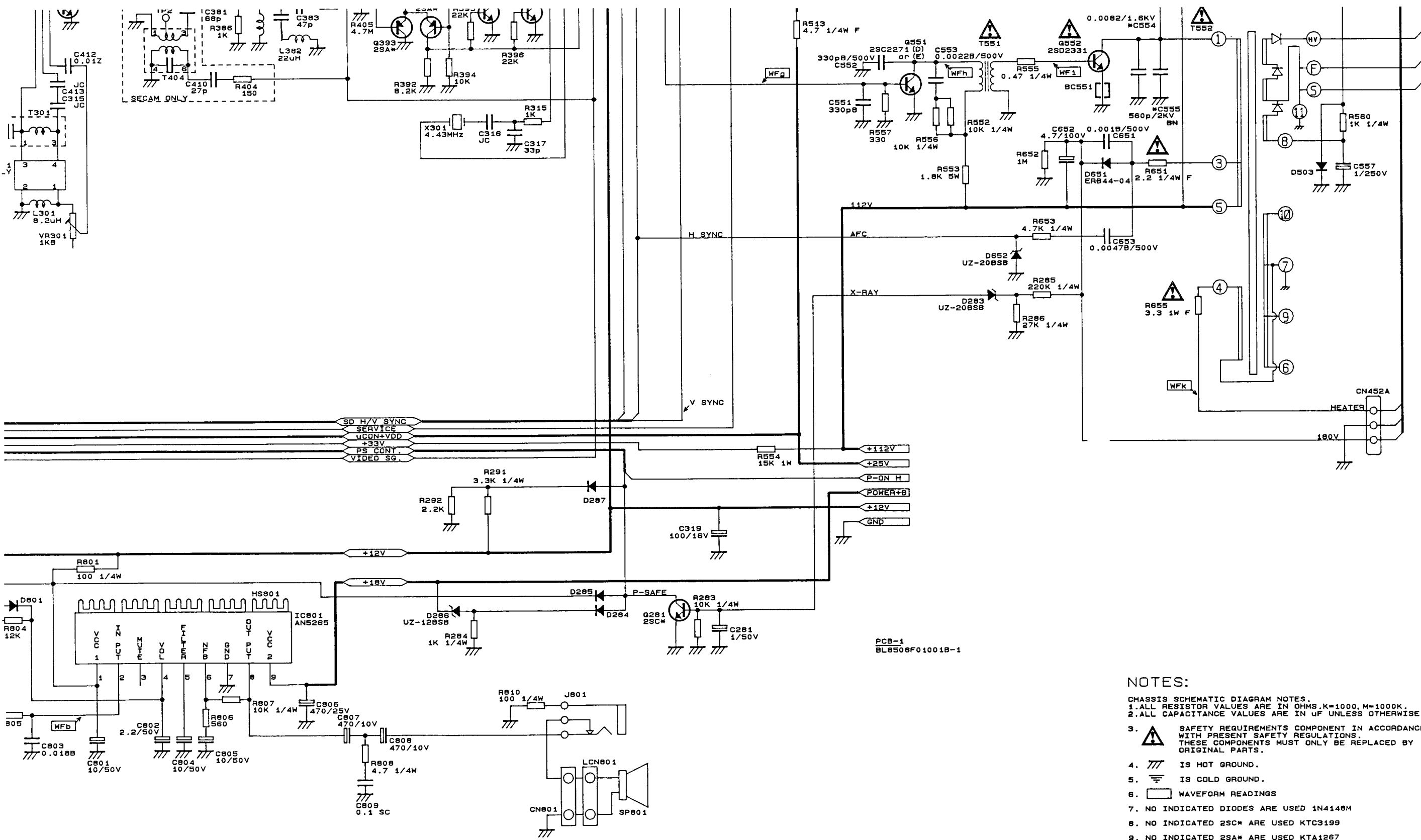
G

F

E

D





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