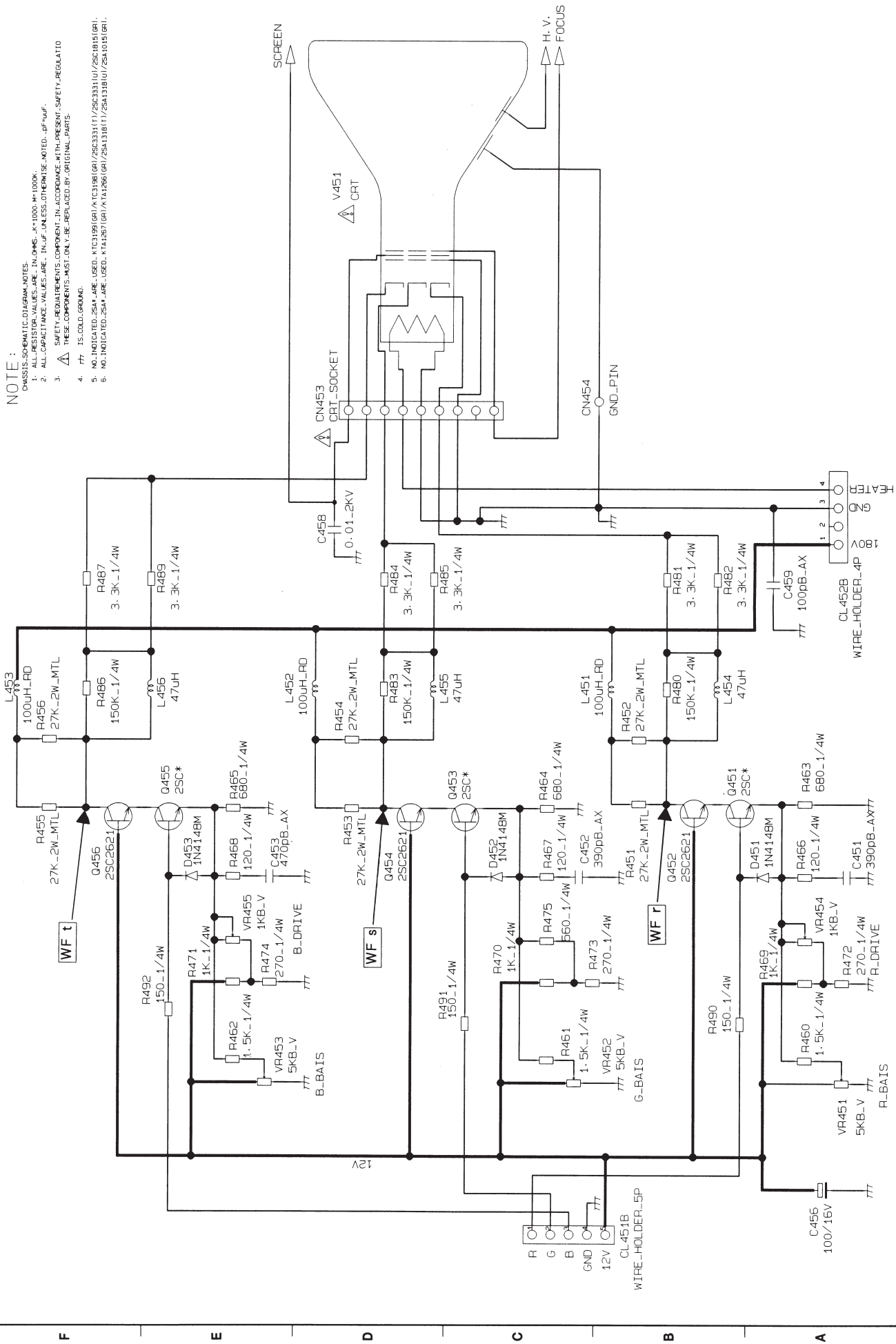
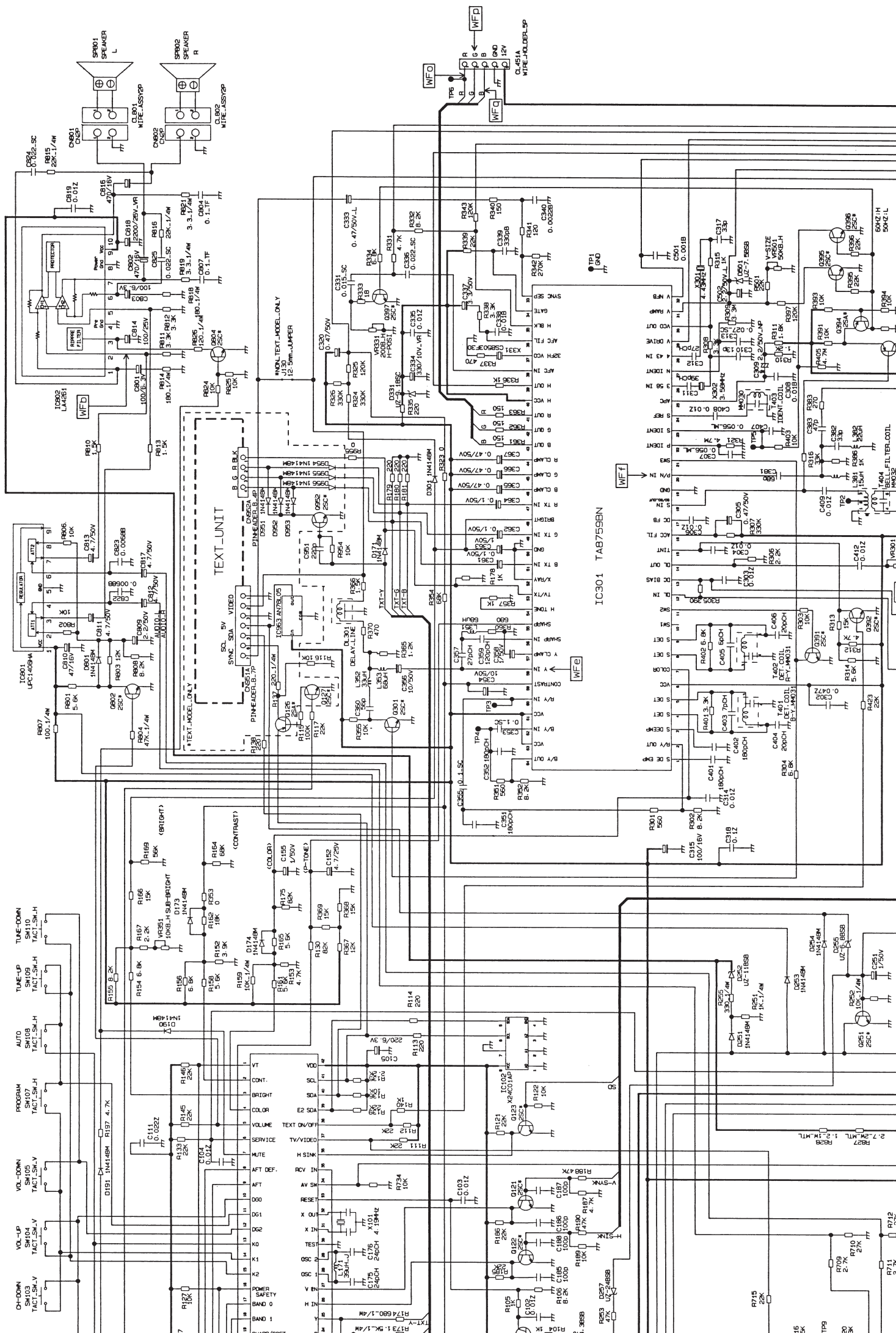


CRT Schematic Diagram

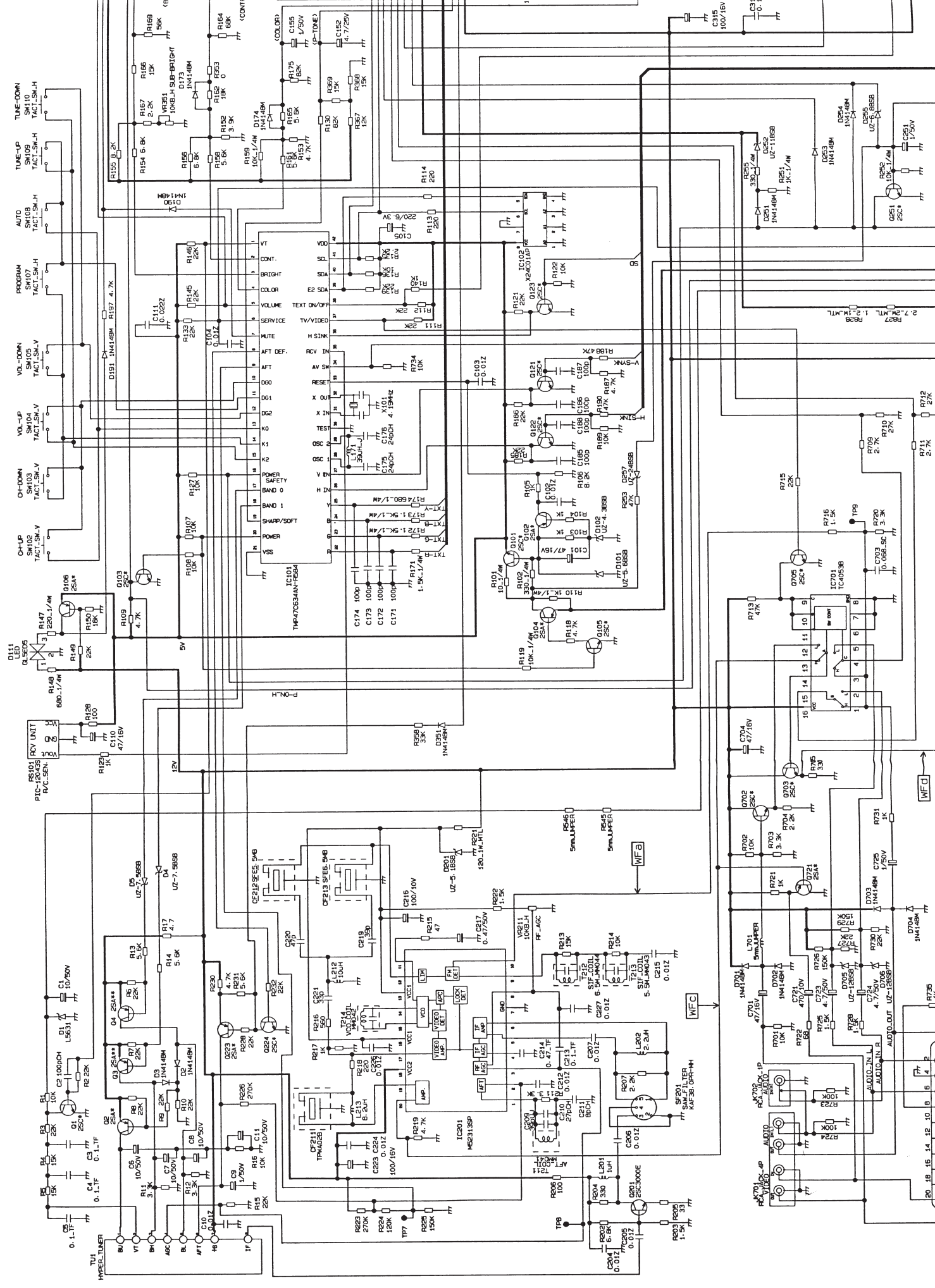
NOTE:

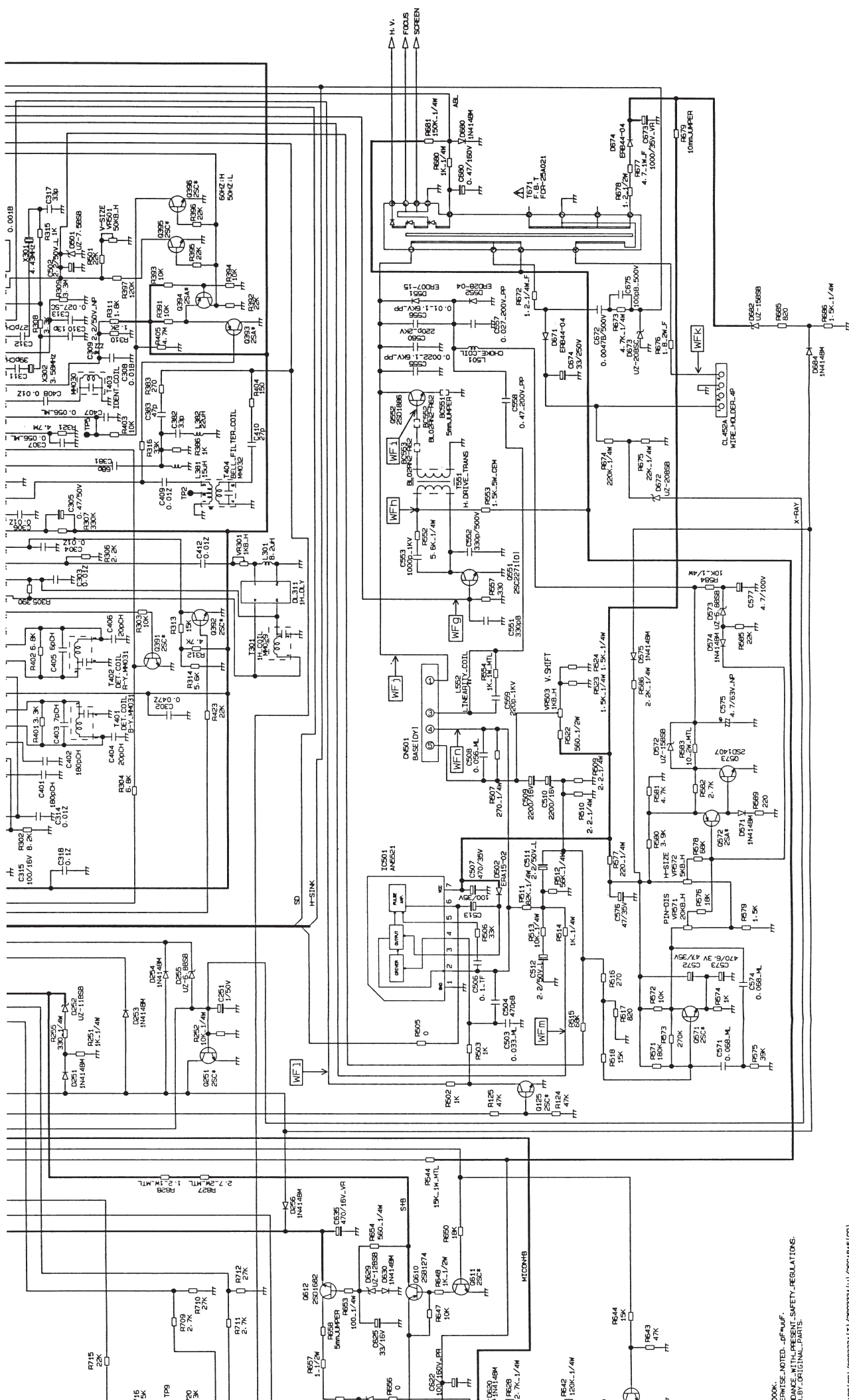
1. ALL RESISTOR VALUES ARE IN OHMS. * = 1000. W = 1000K.
2. ALL CAPACITANCE VALUES ARE IN UF. UNLESS OTHERWISE NOTED. *UF = UF.
3. SAFETY REQUIREMENTS COMPONENT IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS. THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.
4. --- IS COLD GROUND.
5. NO INDICATED 25A ARE USED. *TC13191 (GR) / TC13190 (GR) / 25C3331 (I) / 25C1815 (GR).
6. NO INDICATED 25A ARE USED. *TA1267 (GR) / TA1266 (GR) / 25A1318 (I) / 25A1015 (GR).





Main Schematic Diagram





NOTE: OTHERWISE NOTED, $\mu F = \mu F$.
 RESISTANCE WITH PRESENT SAFETY REGULATIONS.
 ALL BY ORIGINAL PARTS.

16 3K
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 1000 3K

