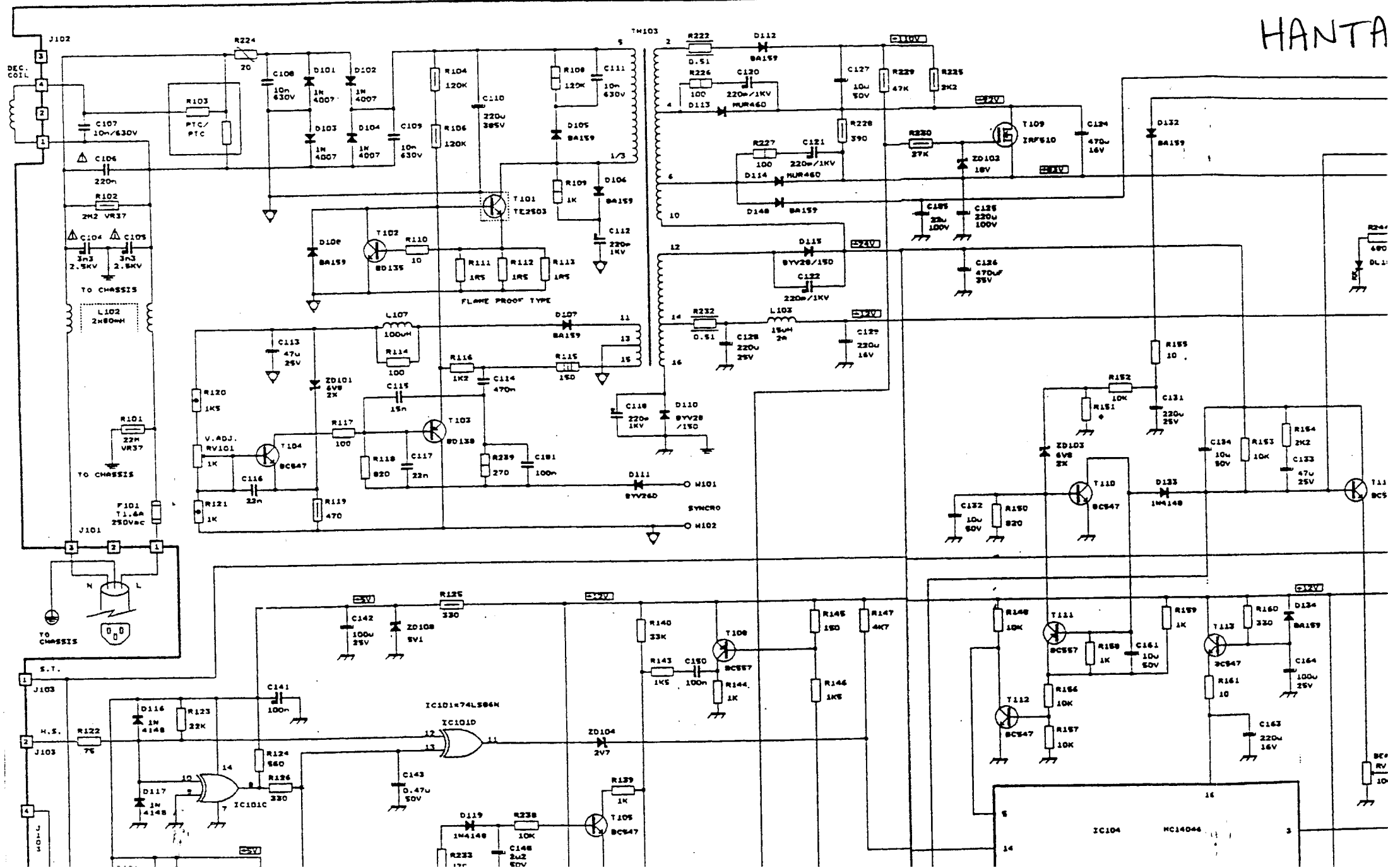
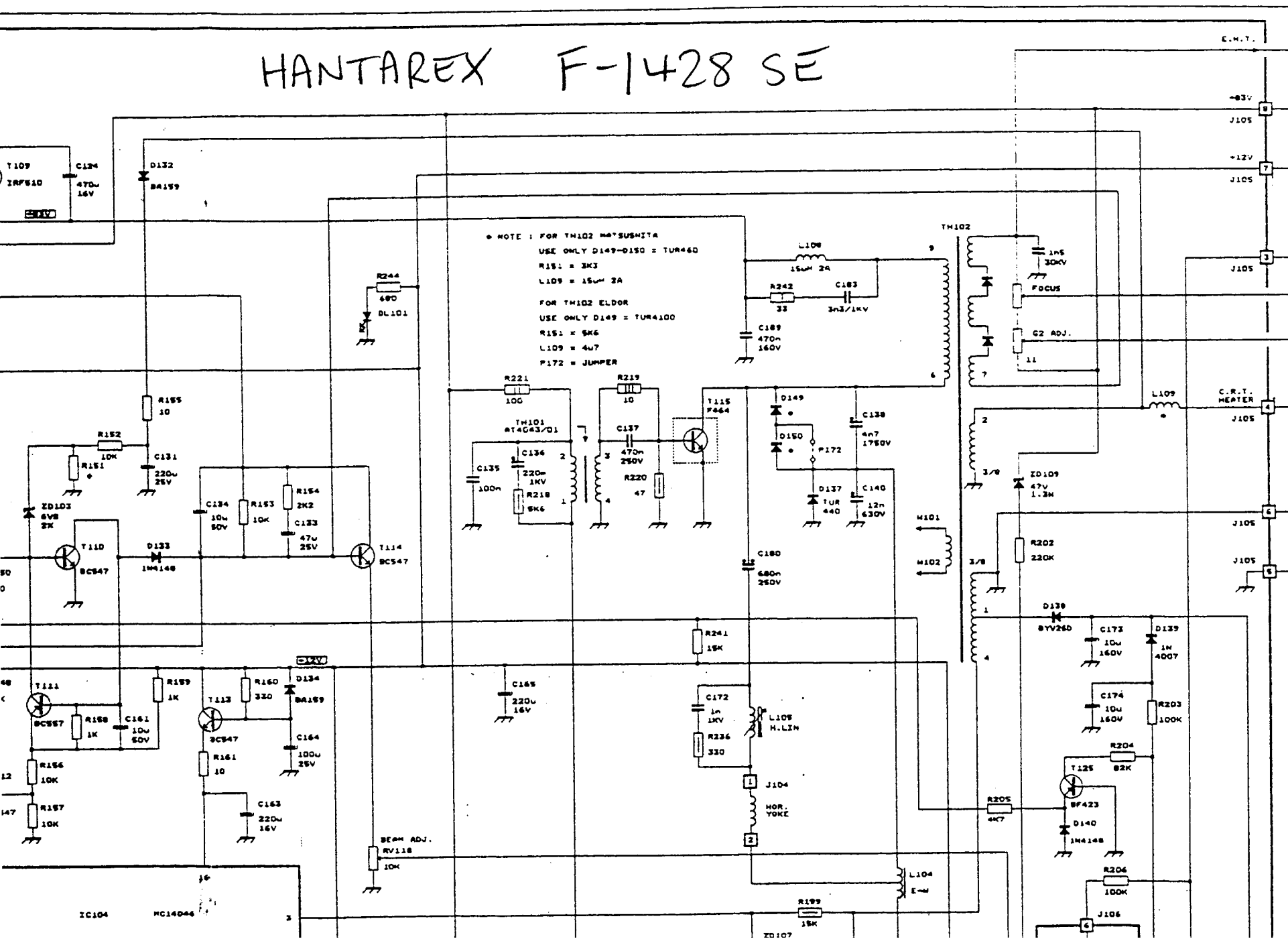
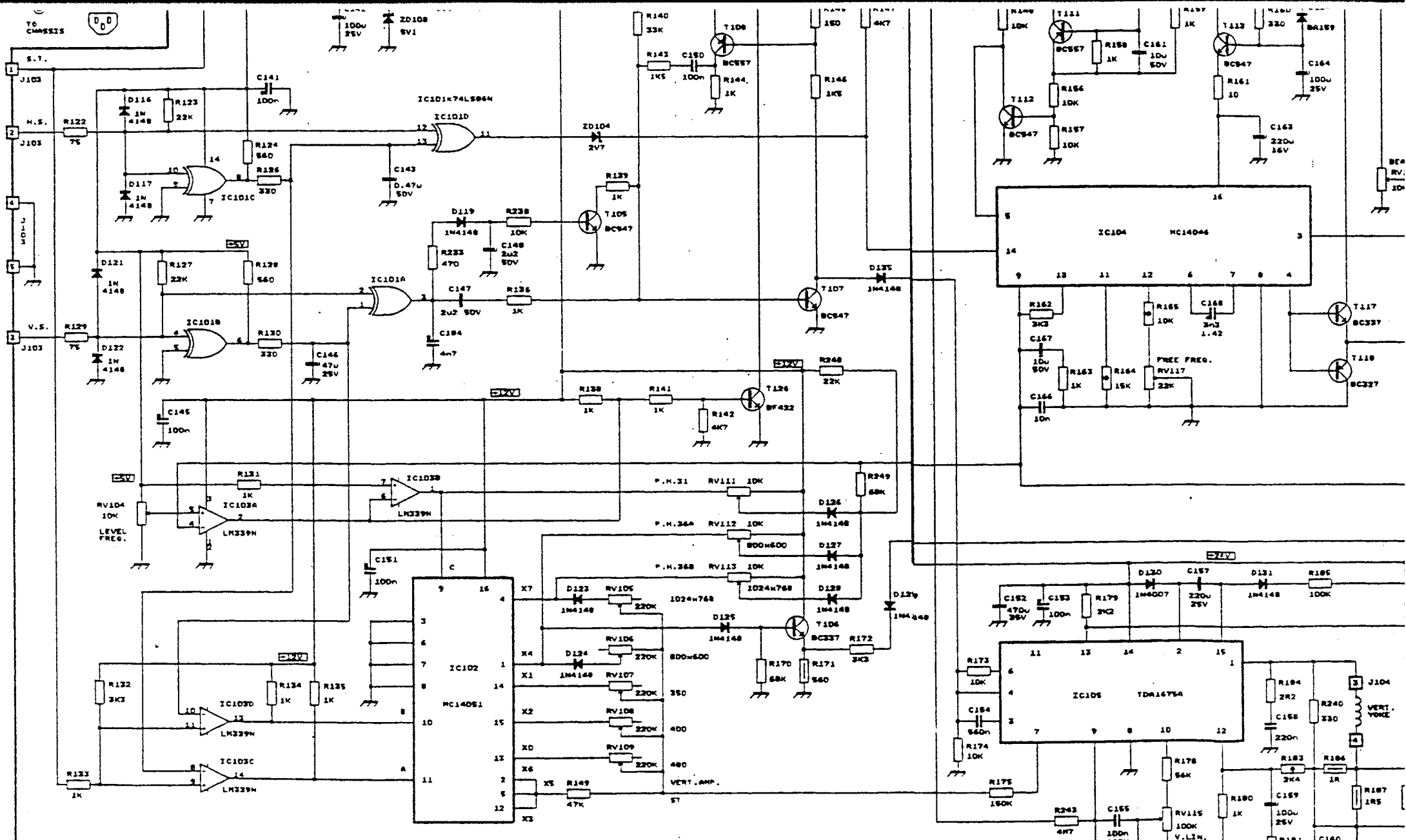




HANTAREX F-1428 SE



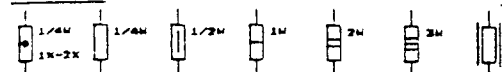
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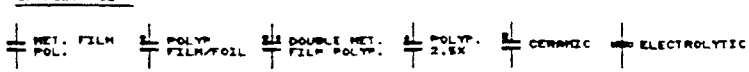
SCHEMATIC NOTES

Unless otherwise specified

RESISTANCE



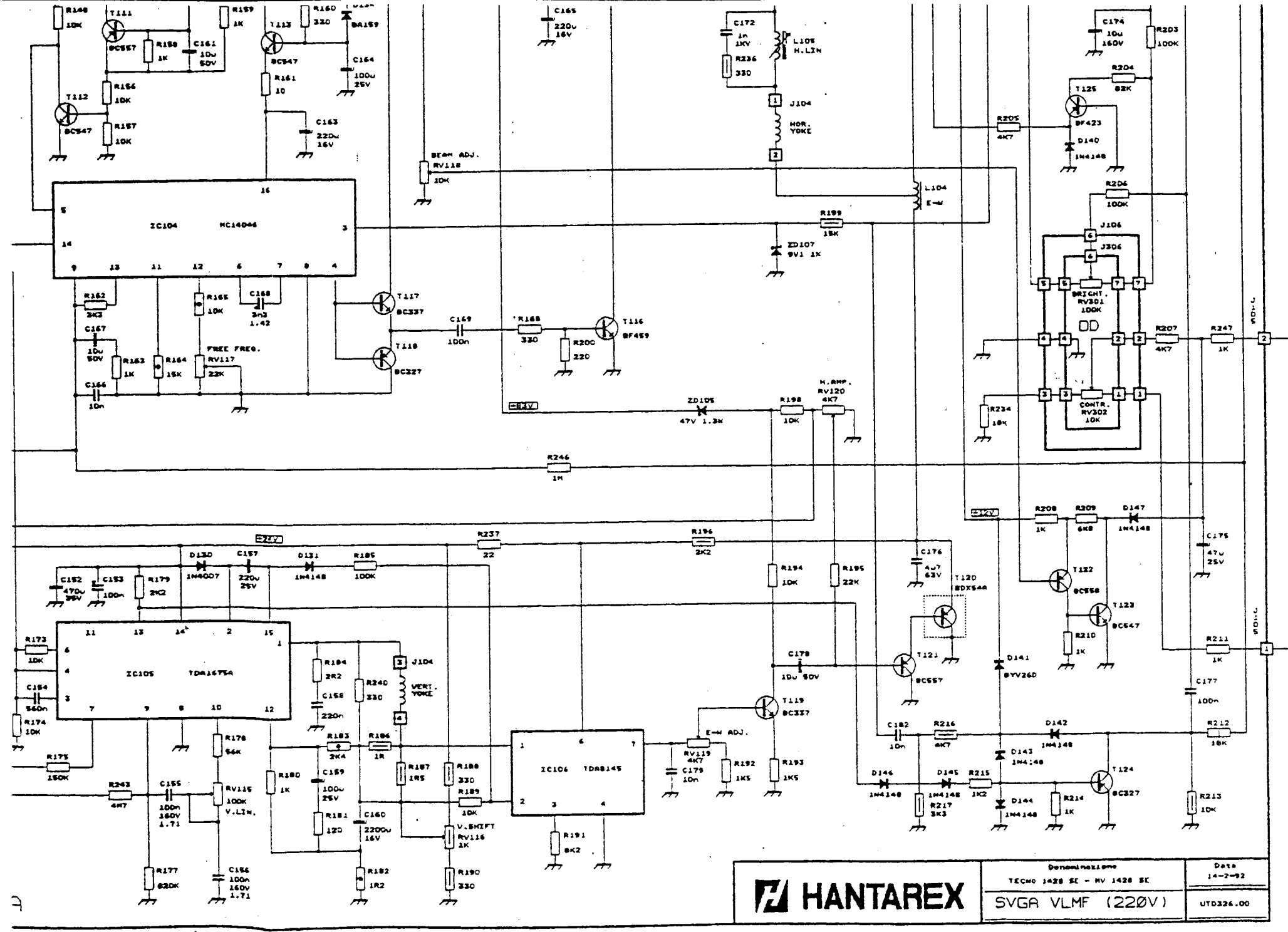
CAPACITANCE



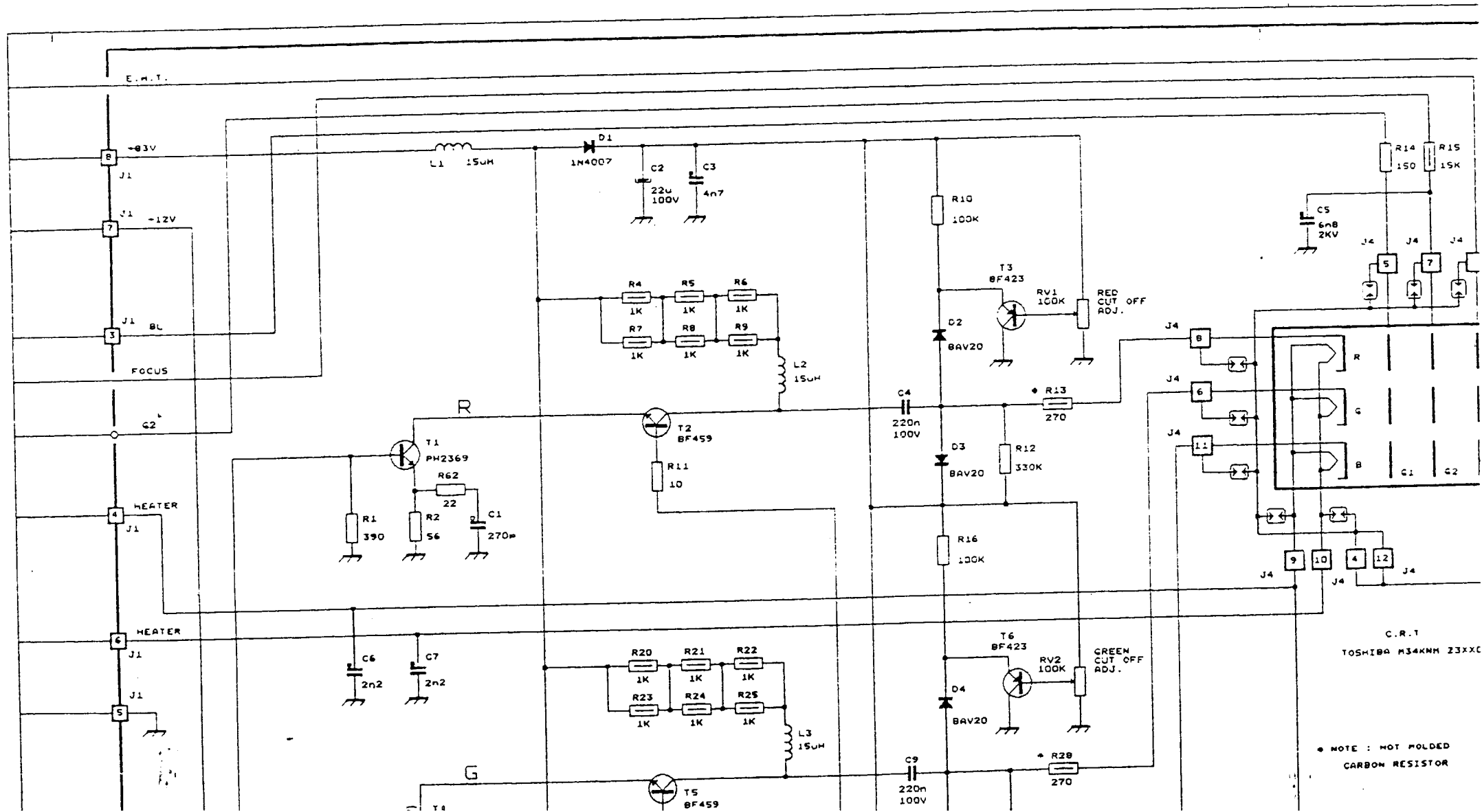
For safety purposes, replace all components marked with this symbol with an identical type.

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The schematic diagram illustrates a 3-channel electronic circuit, likely for a color television. It features three identical stages for Red, Green, and Blue signals, each utilizing a 6N6 tube (T1, T2, T3 for Red; T4, T5, T6 for Green; and T7, T8, T9 for Blue). The circuit includes various components such as resistors (R1-R28), capacitors (C1-C9), and diodes (D1-D5). The output of each stage is connected to a corresponding input of a 3-channel video amplifier (C.R.T. 105H18A M34KMM 23x01). The circuit is powered by a 150H inductor and a 220V 100V capacitor. The output of each stage is connected to a corresponding input of a 3-channel video amplifier (C.R.T. 105H18A M34KMM 23x01).

NOTE: HOT MOLDED CARBON RESISTOR

C.R.1
TOSHIBA M34KMH 23XD1

• NOTE : NOT MOLDED
CARBON RESISTOR

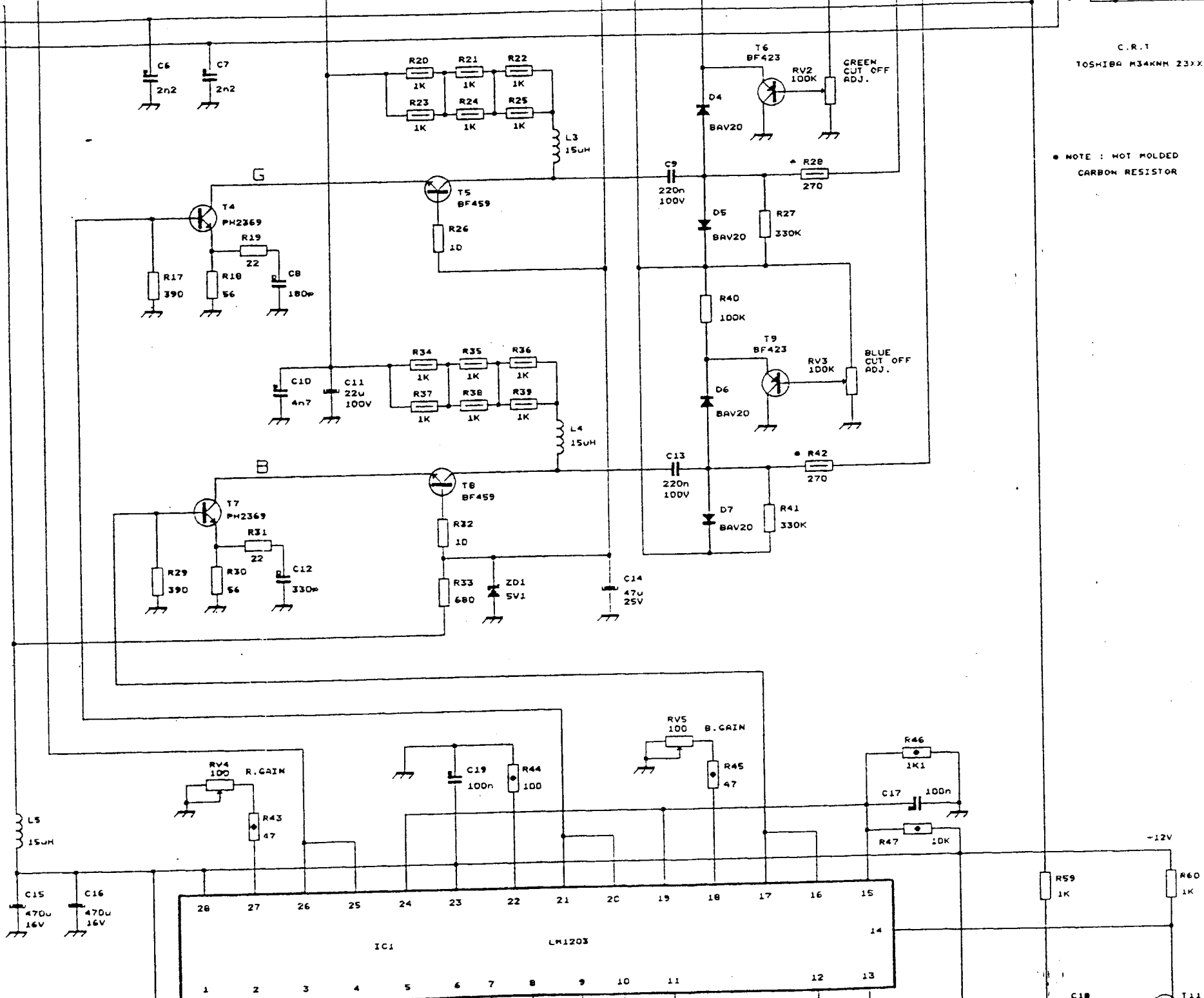
HEATER

J1

J1

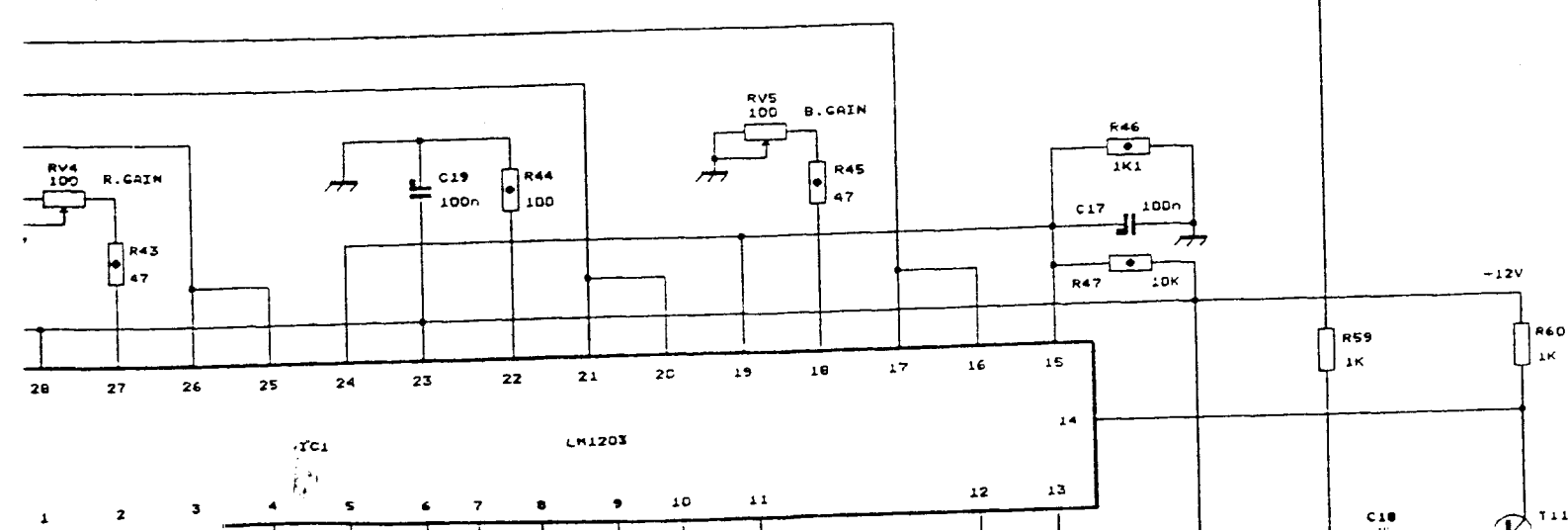
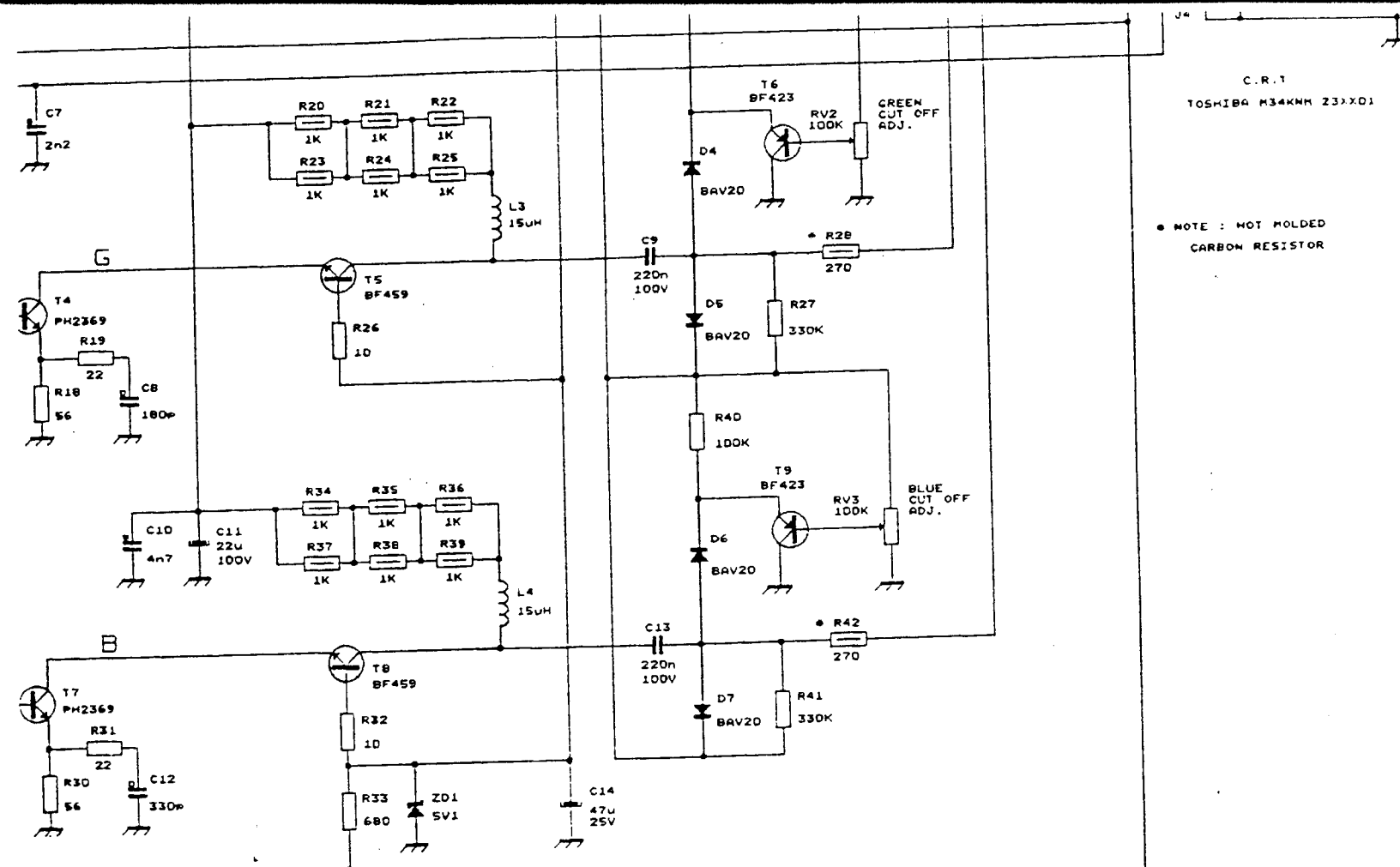
CR1

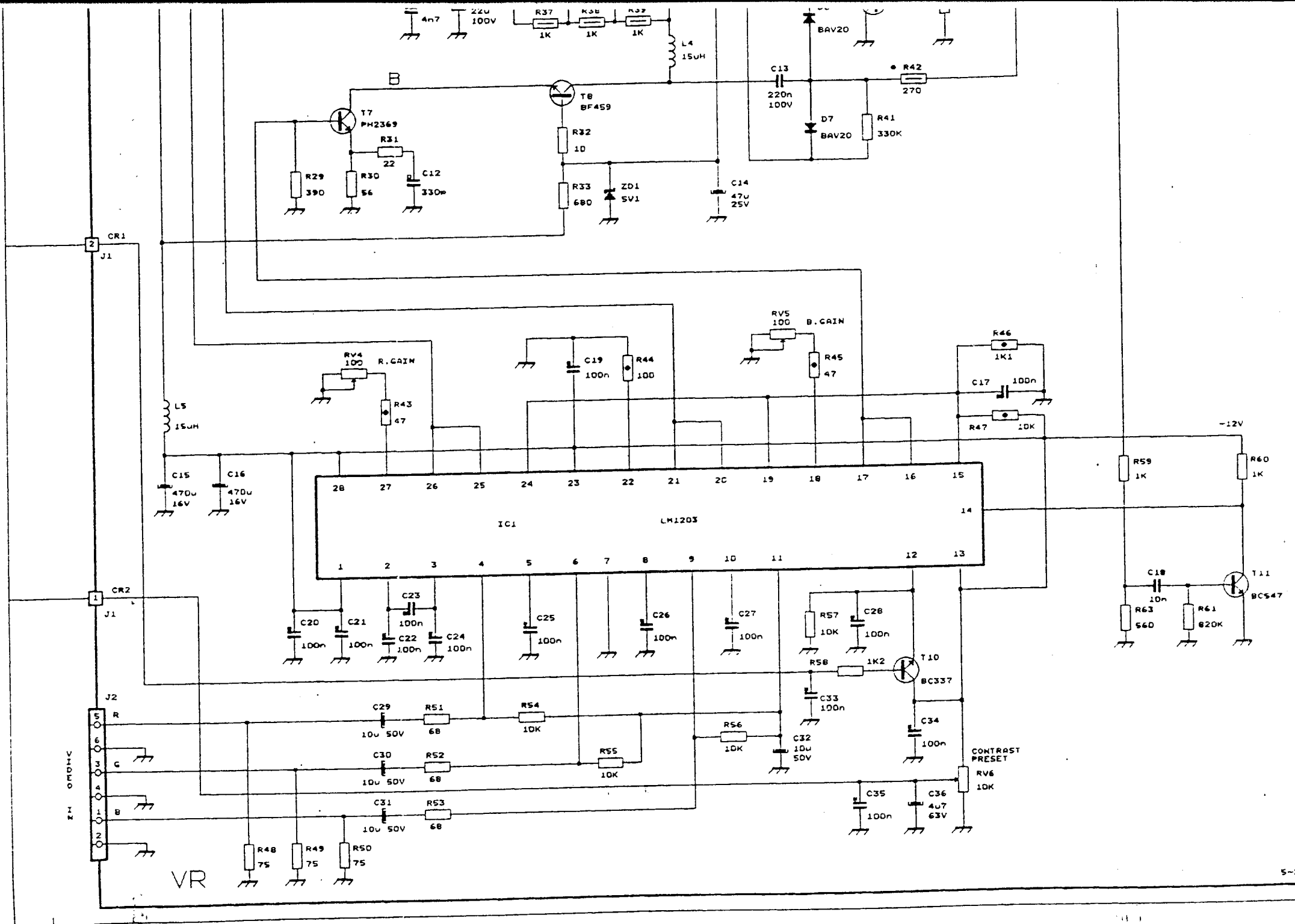
J1

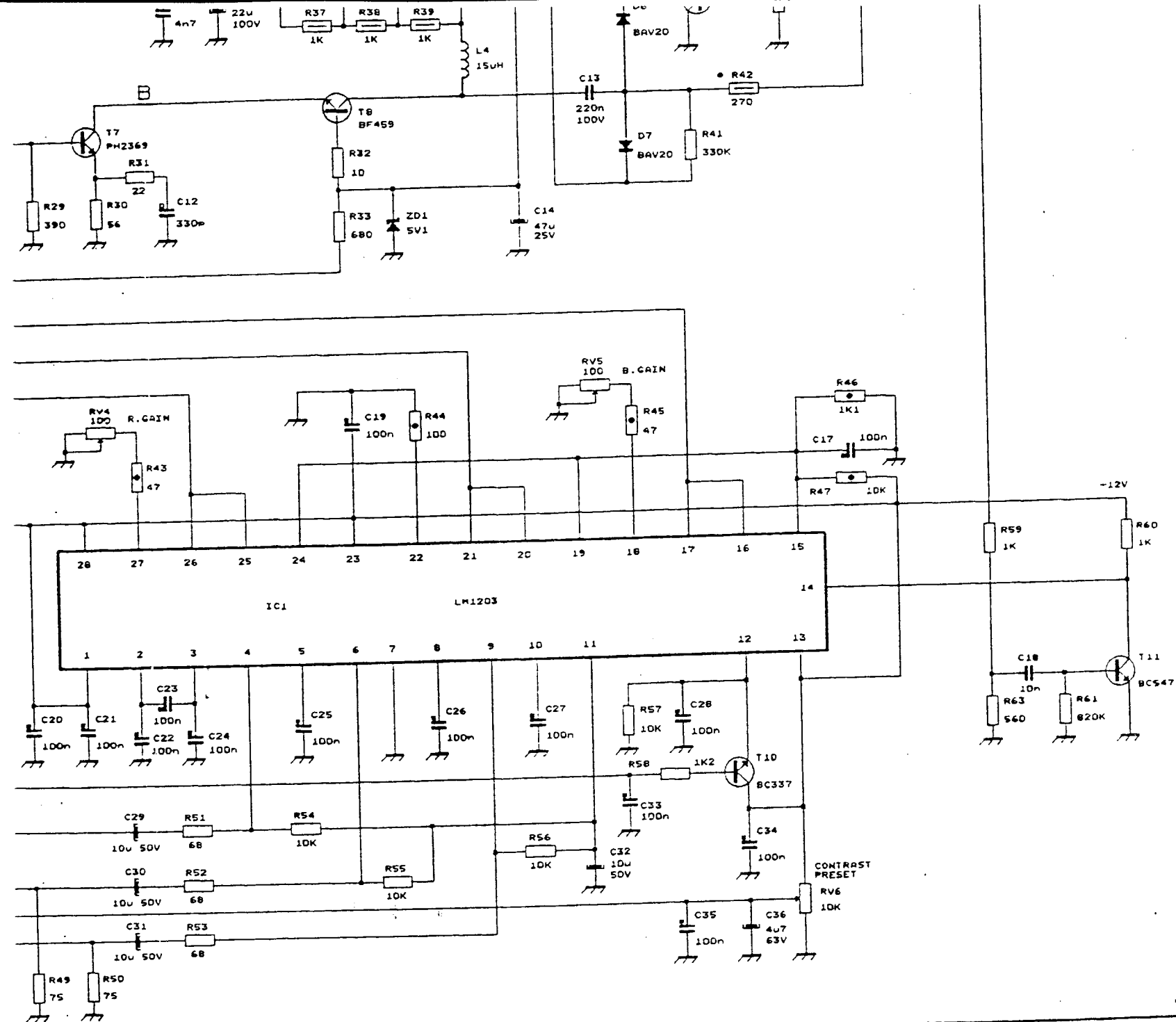


C18

T11







5-2-92

CDU1431/E VLMF
VIDEO PASSIVO
UTD182C.00