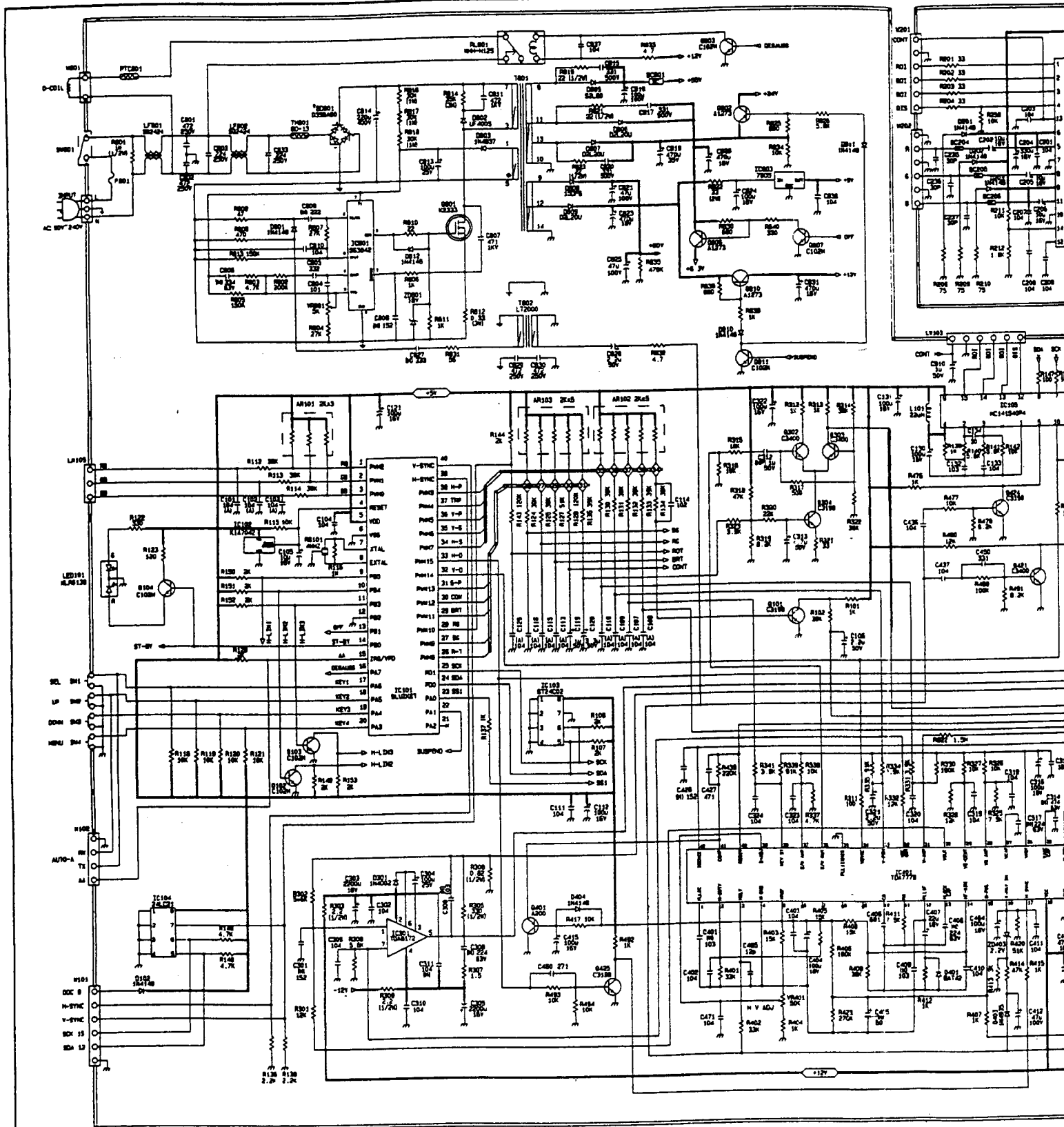


# CIRCUIT DIAGRAM



• NOTICE

FOR PARTS MARKED "P", PARTS SPECIFIED BY THE PRODUCT COMPANY SHOULD BE USED TO PREVENT IT FROM ELECTRICAL SHOCK

• NOTE

- 1 THE UNIT OF RESISTANCE "OHM" IS OMITTED
- 2 THE UNIT OF CAPACITANCE "FARAD" IS OMITTED
- 3 SREPRESENTS CERAMIC CAPACITOR
- 4 TOLERANCE OF ALL RESISTOR VALUE IS  $\pm 5\%$  UNLESS OTHERWISE NOTED
- 5 POWER RATING OF RESISTOR IS  $1/4W$  UNLESS OTHERWISE NOTED
- 6 TOLERANCE RATING OF CAPACITOR IS INDICATED BY MEANS OF  $\pm 1\%$  (F),  $\pm 2\%$  (G),  $\pm 5\%$  (J), AND  $\pm 10\%$  (K)
- 7 FOR PARTS MARKED "A", VALUE OF PARTS VARIES WITH EACH DIFFERENT TYPE CRT