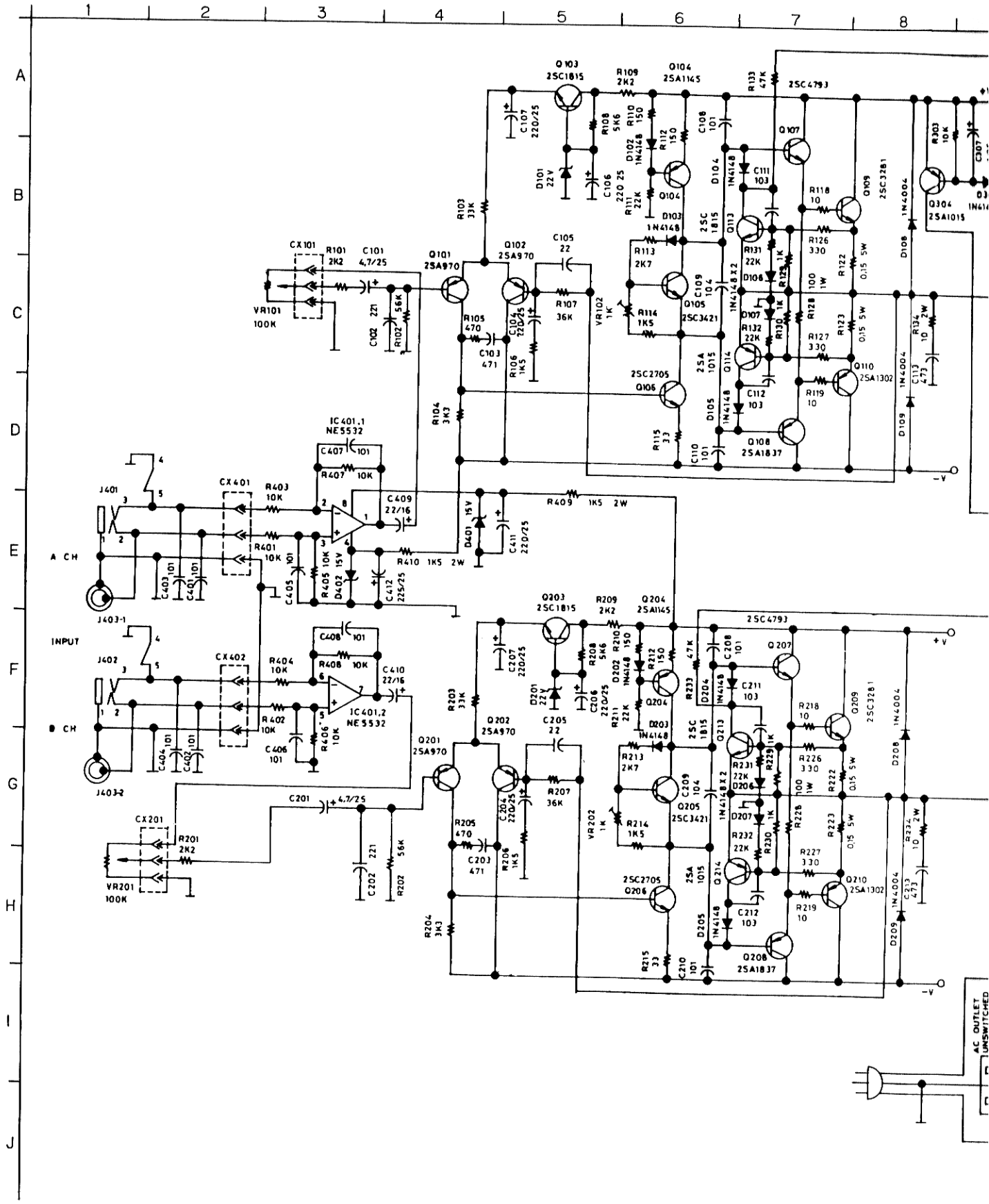
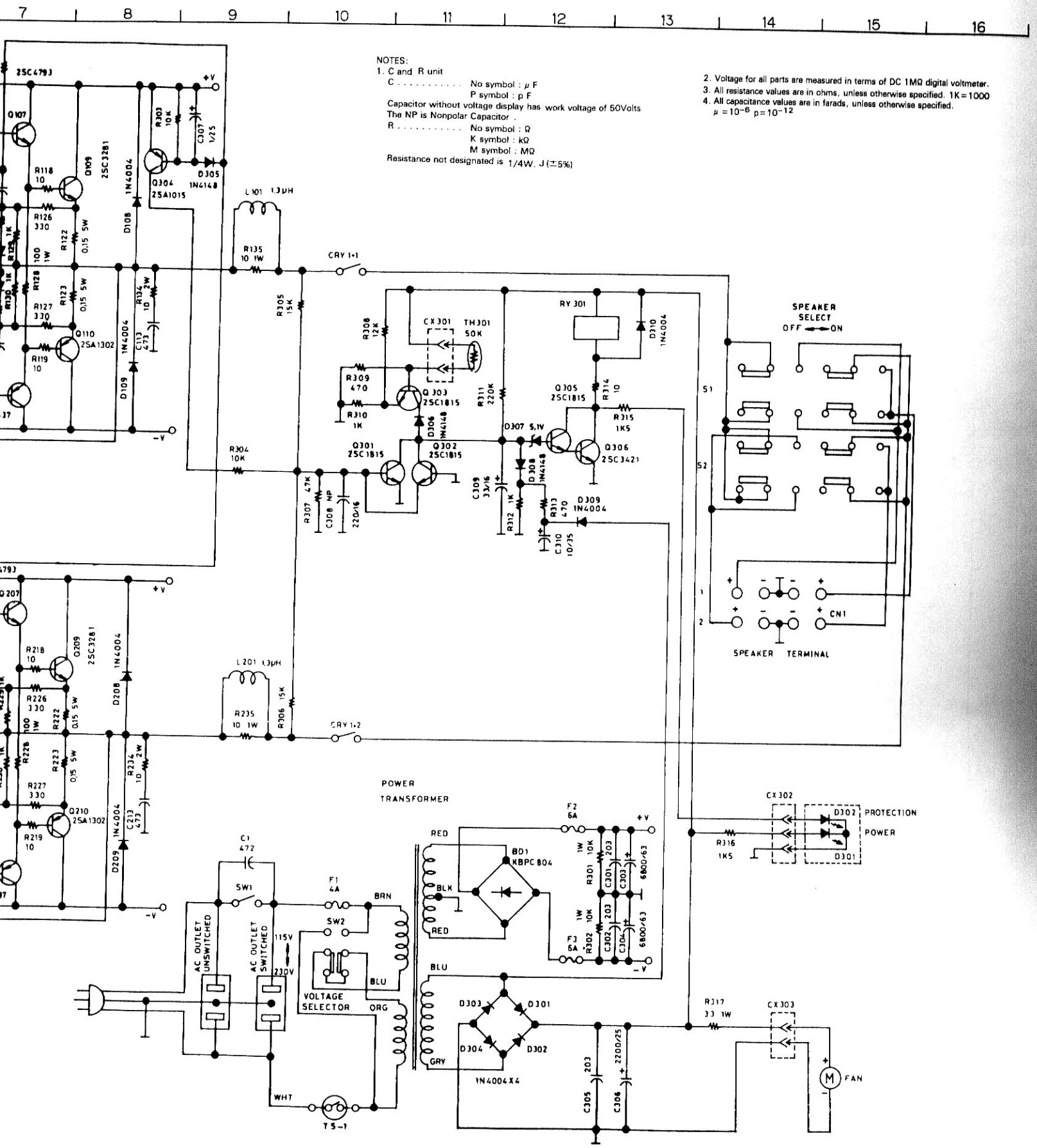
SCHEMATIC DIAGRAM(P-600)




NOTES:
1. C and R unit
C . . . . . No symbol : μ F
P symbol : p F
Capacitor without voltage display has work voltage of 50Volts
The NP is Nonpolar Capacitor .
R . . . . . No symbol : Ω
K symbol : kΩ
M symbol : MΩ
Resistance not designated is 1/4W. J (±5%)
2. Voltage for all parts are measured in terms of DC 1MΩ digital voltmeter.
3. All resistance values are in ohms, unless otherwise specified. 1K=1000
4. All capacitance values are in farads, unless otherwise specified.
μ =10⁻⁶ p=10⁻¹²
SPEAKER SELECT
OFF ON
SPEAKER TERMINAL
POWER TRANSFORMER
VOLTAGE SELECTOR
AC OUTLET UNSWITCHED
AC OUTLET SWITCHED
PROTECTION POWER
FAN
RY 301
CRY 1-1
CRY 1-2
BD1 KBPC 804
1N4004 X4
TS-1