

NOTES:

1. SCHEMATIC IS SUBJECT TO CHANGE WITHOUT NOTICE.

UNLESS OTHERWISE SPECIFIED:

2. RESISTANCE VALUES ARE IN OHMS.
K = 1,000; M = 1,000,000

3. CAPACITANCE VALUES 1.0 AND ABOVE ARE IN pF OR μ F (P = pF, M = μ F), LESS THAN 1.0 ARE IN μ F. (ELECTROLYTIC CAPACITANCE VALUES ARE IN μ F/WV.)

4. VOLTAGES ARE MEASURED TO CHASSIS GROUND WITH A "DC VOLT-METER".
(V) : VOLTAGES MEASURED WITH NO SIGNAL APPLIED.

SCHEMATIC SYMBOLS:

Ⓜ POLYESTER FILM CAPACITOR

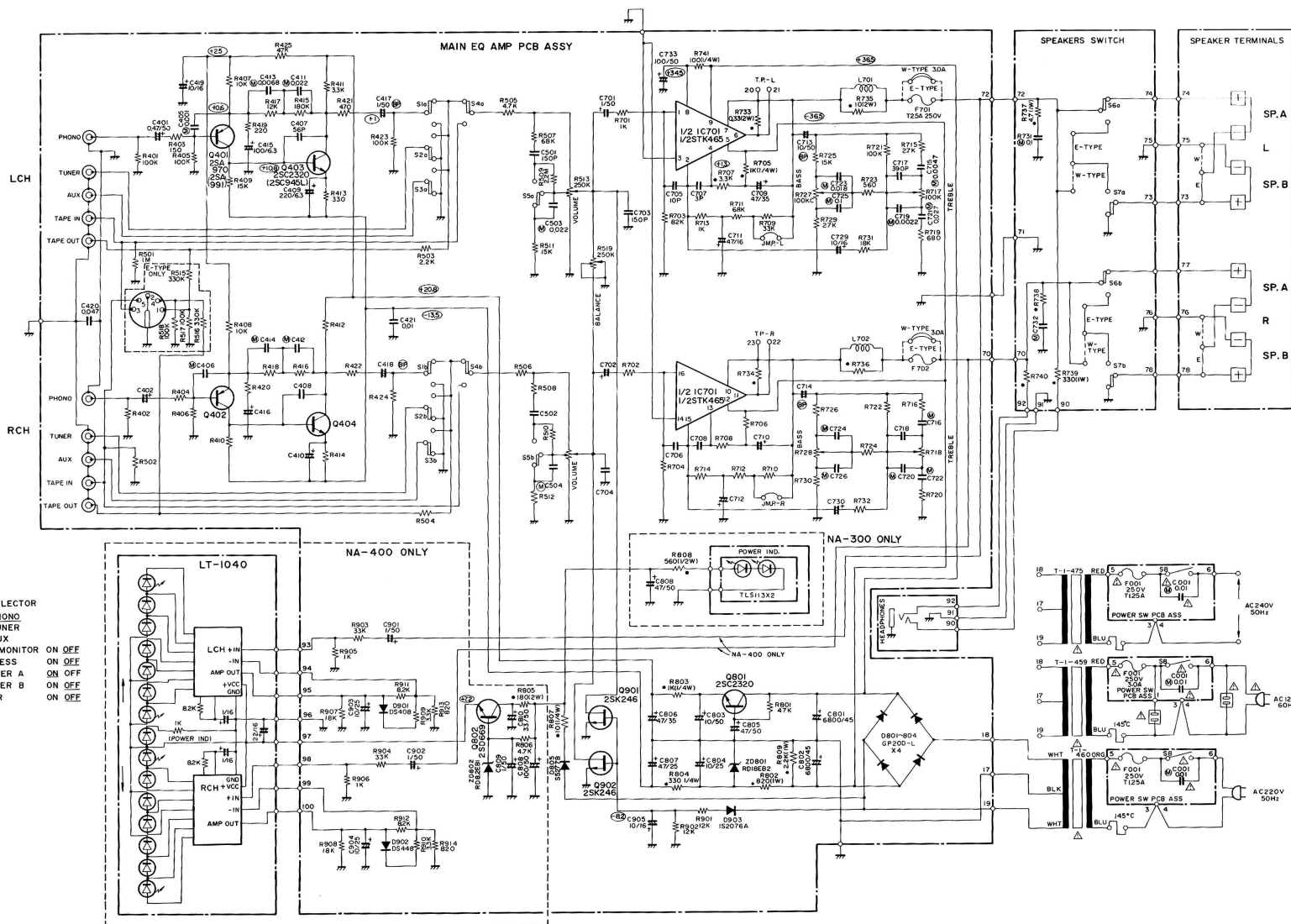
Ⓟ BIPOLAR CAPACITOR

● NONFLAMMABLE RESISTOR

WARNING:

⚠ INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.

SI~S3 SELECTOR
S1 PHONO
S2 TUNER
S3 AUX
S4 TAPE MONITOR ON OFF
S5 LOUDNESS ON OFF
S6 SPEAKER A ON OFF
S7 SPEAKER B ON OFF
S8 POWER ON OFF



SEMICONDUCTORS



2SA970
2SC2320



2SD669



2SK246



GP20D-L
1S2076A
S5277B
DS448
RD8.2EB1
RD18EB2