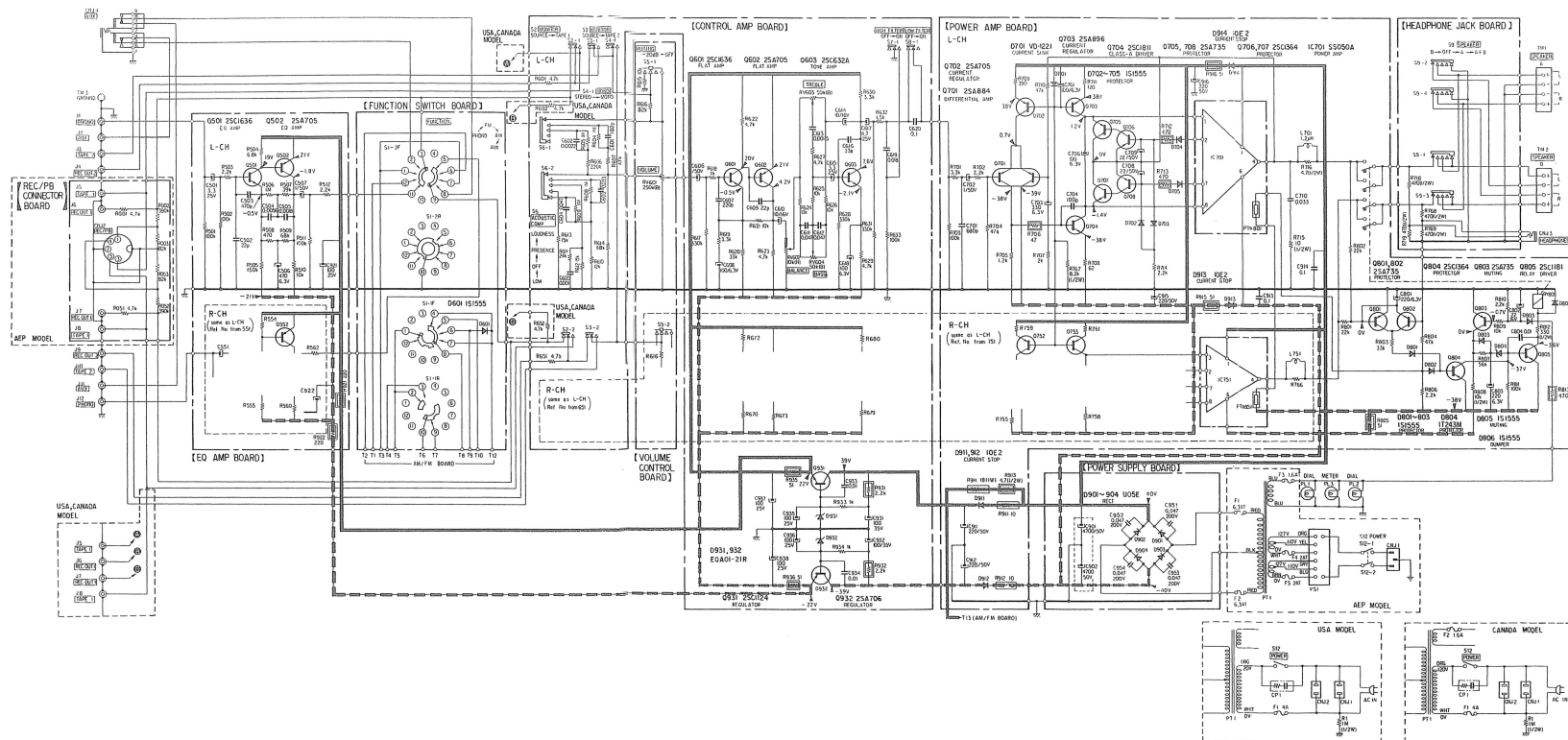


SCHEMATIC DIAGRAM – Amplifier Section –



Note:

- All capacitors are in μF unless otherwise noted. 50 or less working volts are omitted except for electrolytic type. $\mu = \mu\text{F}$.
- All resistors are in Ω , $\frac{1}{4}$ W, unless otherwise noted. $k = 1,000$ $M = 1,000k$.
- indicates chassis ground.
- indicates a nonflammable resistor.
- indicates a fusible resistor.
- indicates B+ circuit.
- indicates B- circuit.
- Voltages are DC with respect to ground unless otherwise noted. Readings taken under no-signal conditions with a VOM (20 k Ω/V). Measure the voltages after the power switch turned ON and 4–6 minutes passed for warm-up the set.
- Voltage variations may be noted due to normal production tolerances.
- Switch Mode:

Ref. No.	Switch	Position
S1	FUNCTION	PHONO
S2	MONITOR	SOURCE
S3	MONITOR	SOURCE
S4	MONO	STEREO
S5	MUTING	OFF
S6	ACOUSTIC COMP	LOW
S7	HIGH FILTER	OFF
S8	LOW FILTER	OFF
S9	SPEAKER	B
S10	FM MUTING	OFF
S12	POWER	OFF