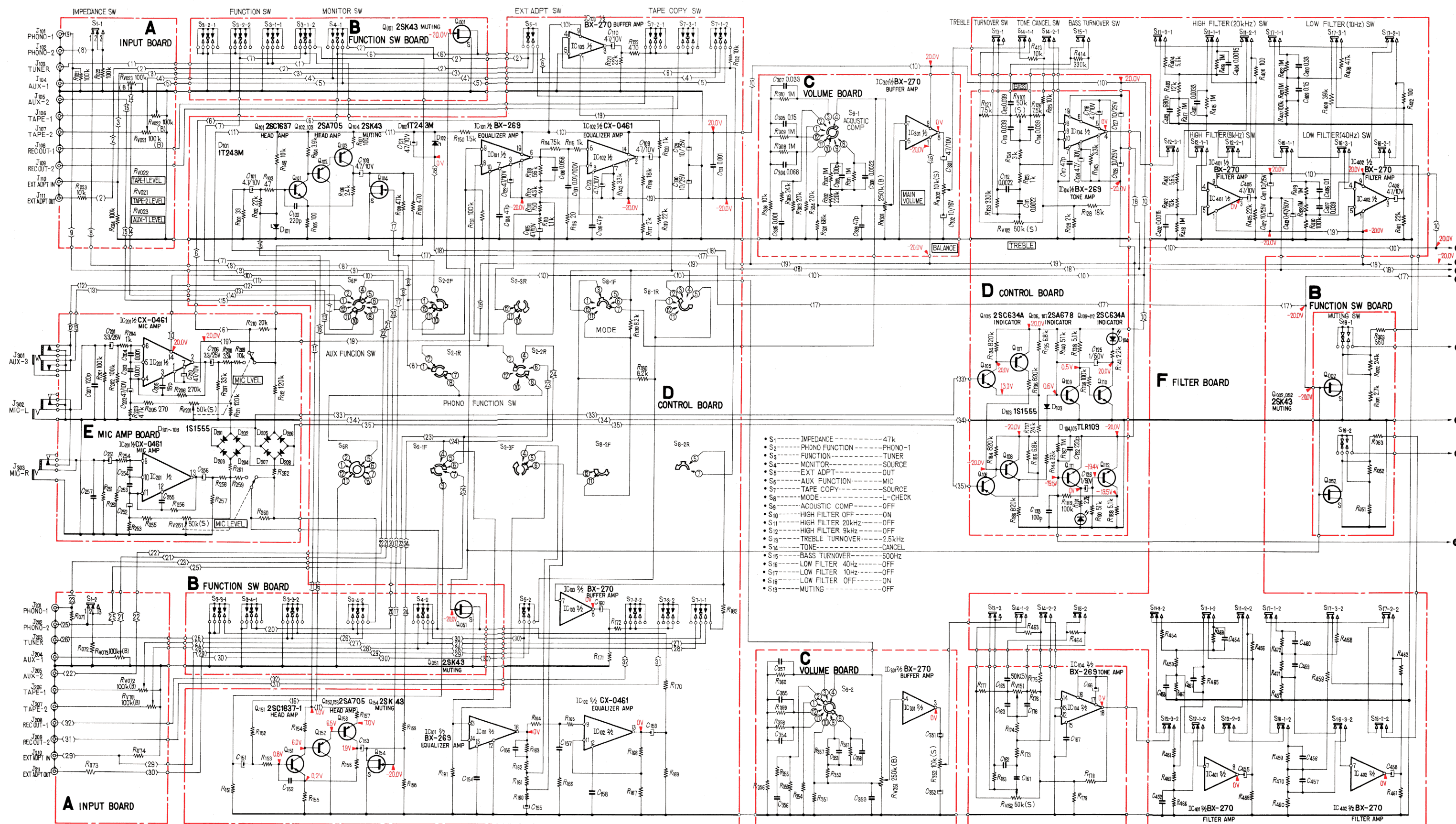


4-8. SCHEMATIC DIAGRAM — Preamp Section —

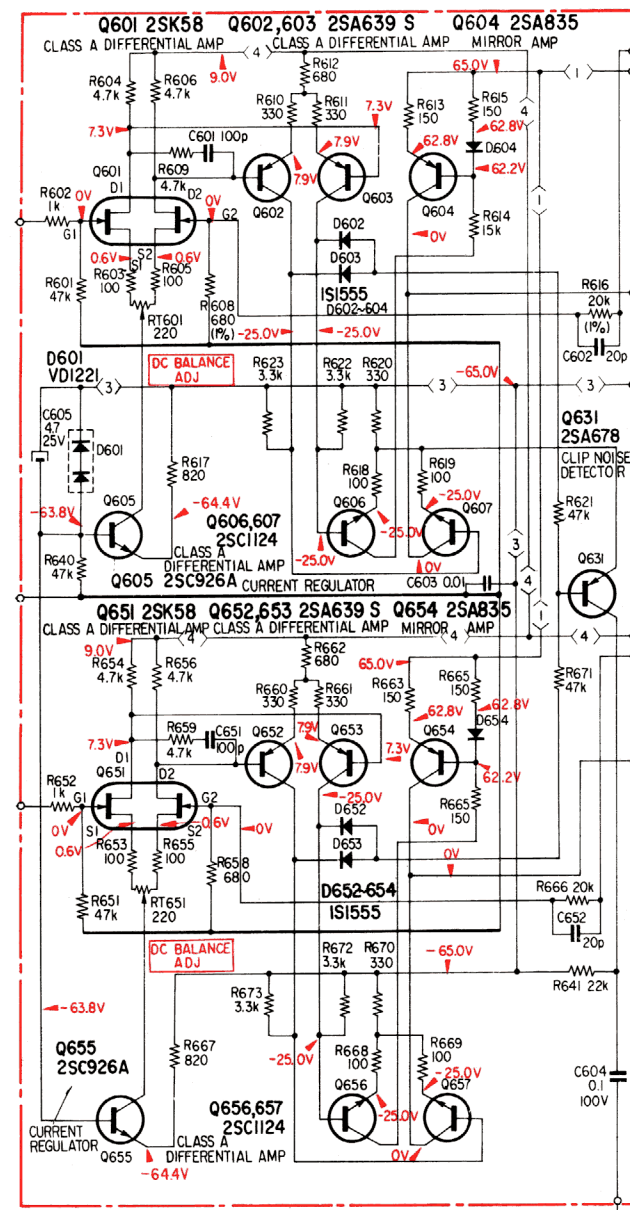


Note:
All resistance values are in ohms. (k = 1,000, M = 1,000 k)
All capacitance values are in μF except as indicated with p, which means μF .
All voltages are dc measured with a VOM which has an input impedance of 20 k ohms/volt. No signal in.
Voltage variations may be noted due to normal production tolerances.

4-9. SCHEMATIC DIAGRAM — Power Amp Section —

G CLASS A POWER AMP BOARD

USA Model only: Up to Serial No. 800,140

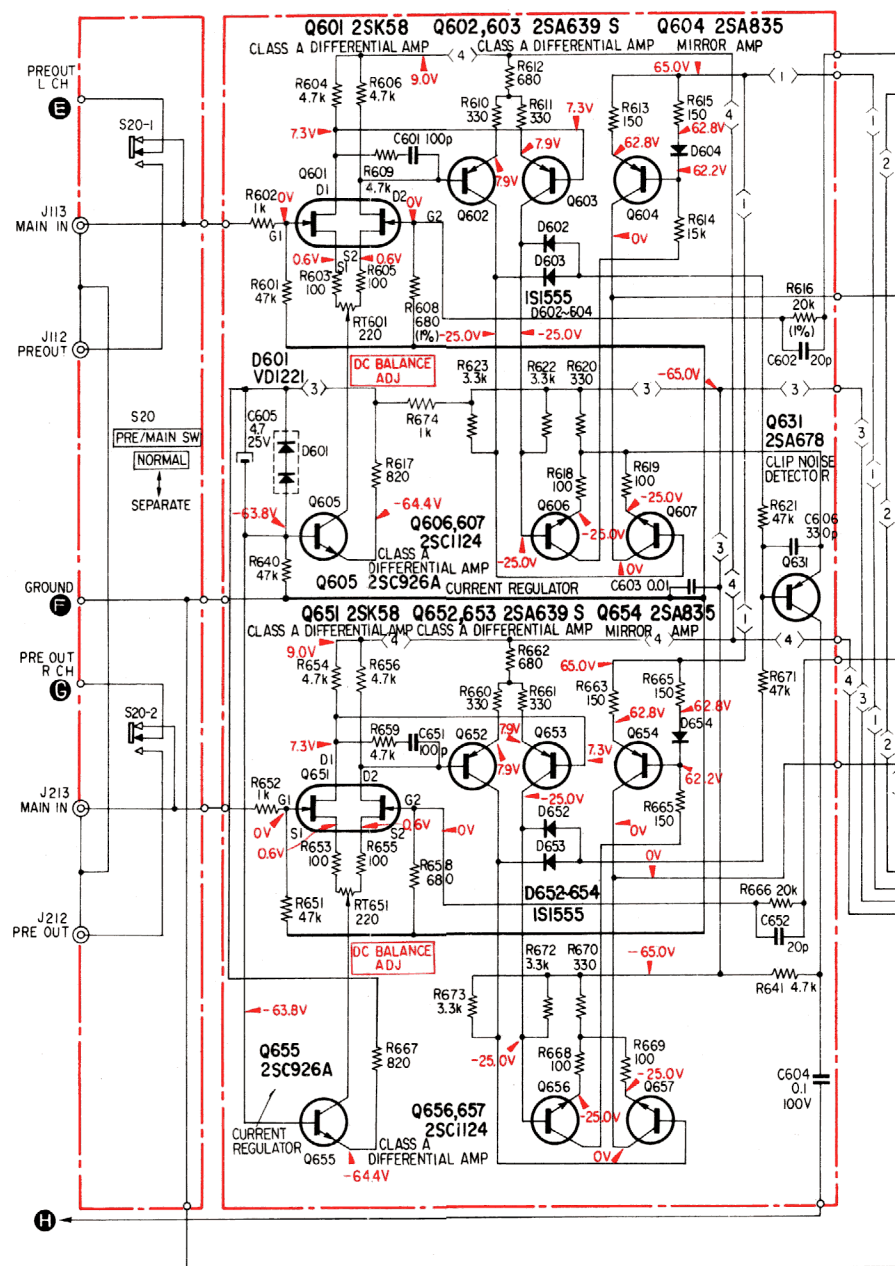
**G** CLASS A POWER AMP BOARD

USA Model: Serial No. 800,141 and later

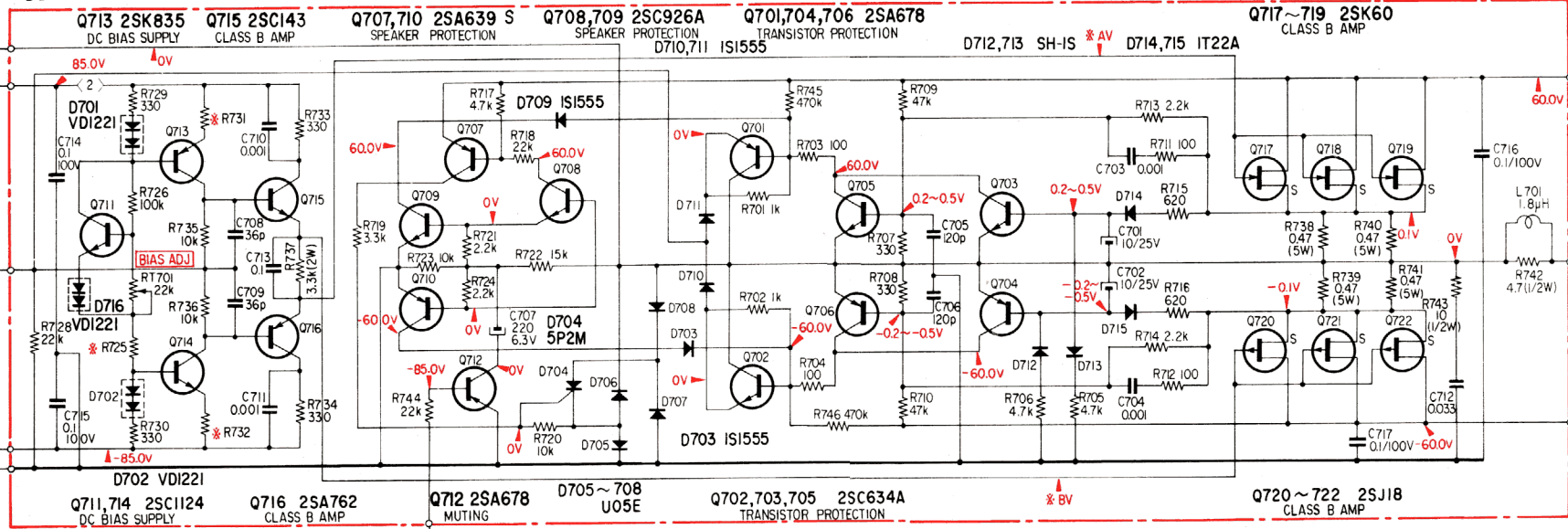
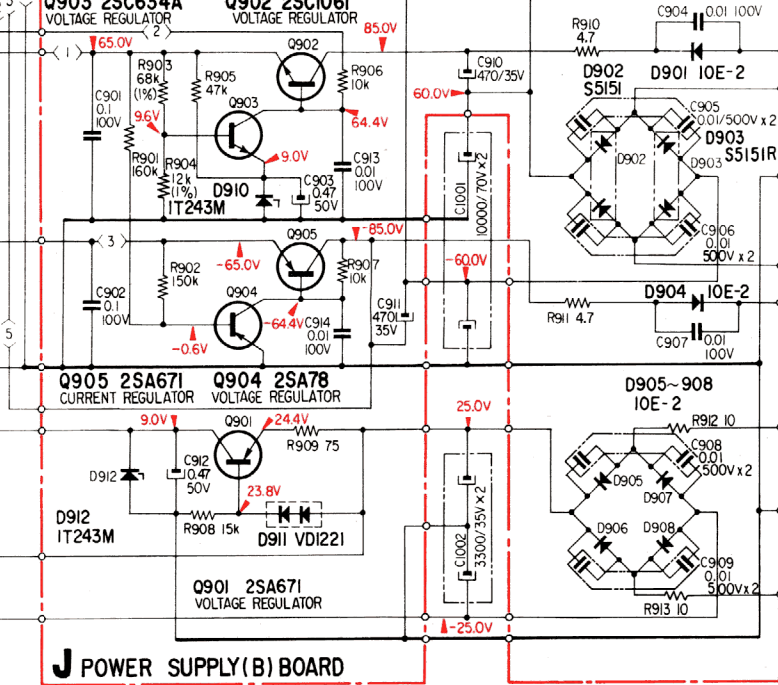
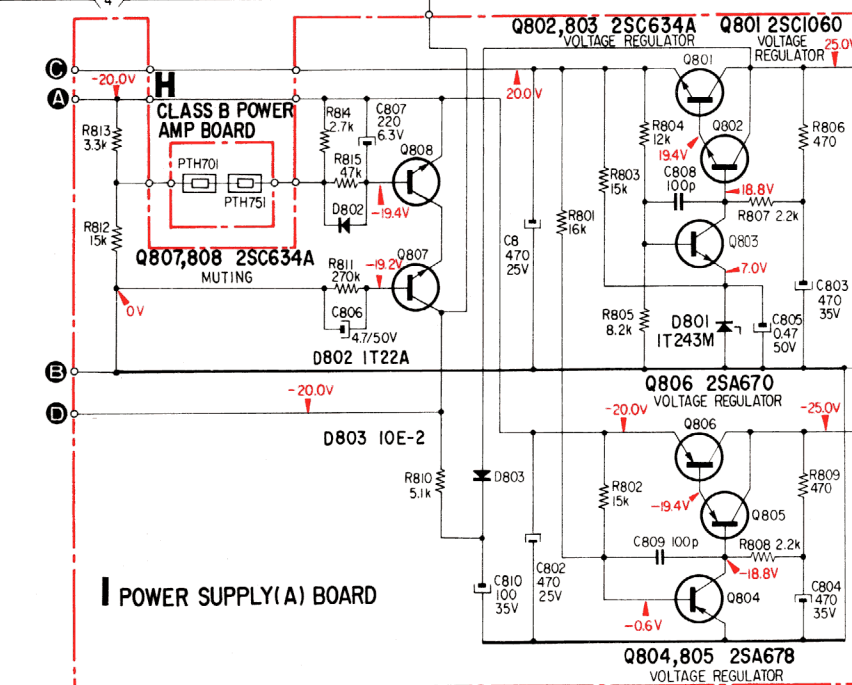
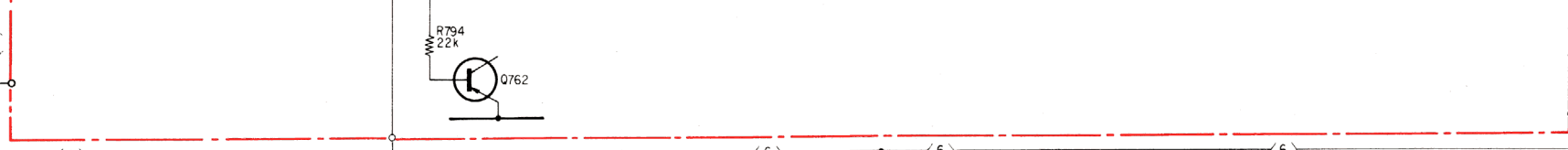
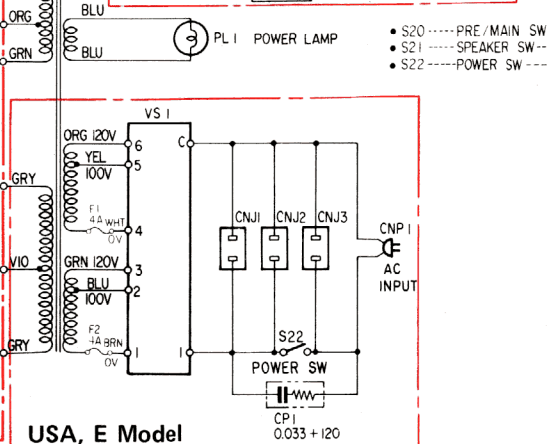
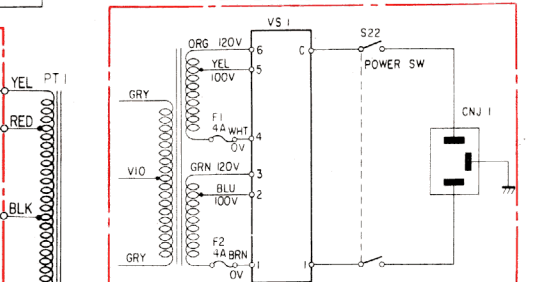
UK Model: Serial No. 600,001 and later

AEP Model: Serial No. 500,001 and later

E Model: Serial No. 400,001 and later

**Note:**

All resistance values are in ohms. (k = 1,000, M = 1,000 k)
 All capacitance values are in μF except as indicated with p, which means μF .
 All voltages are dc measured with a VOM which has an input impedance of 20 k ohms/volt. No signal in.
 Voltage variations may be noted due to normal production tolerances.

H CLASS B POWER AMP BOARD (L-CH)**H** CLASS B POWER AMP BOARD (R-CH)**F** FILTER BOARD AEP, UK Model

Q717~719 Q720~722 2SK601 2SJ18J	* R725,775 33k	* R731,781 R732,782 1.8k	* A -9.4V~-11.9V -11.9V~-14.4V -14.4V~-16.9V -16.9V~-19.4V -19.4V~-21.9V -21.9V~-24.4V	* B 9.4V~11.9V 11.9V~14.4V 14.4V~16.9V 16.9V~19.4V 19.4V~21.9V 21.9V~24.4V
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