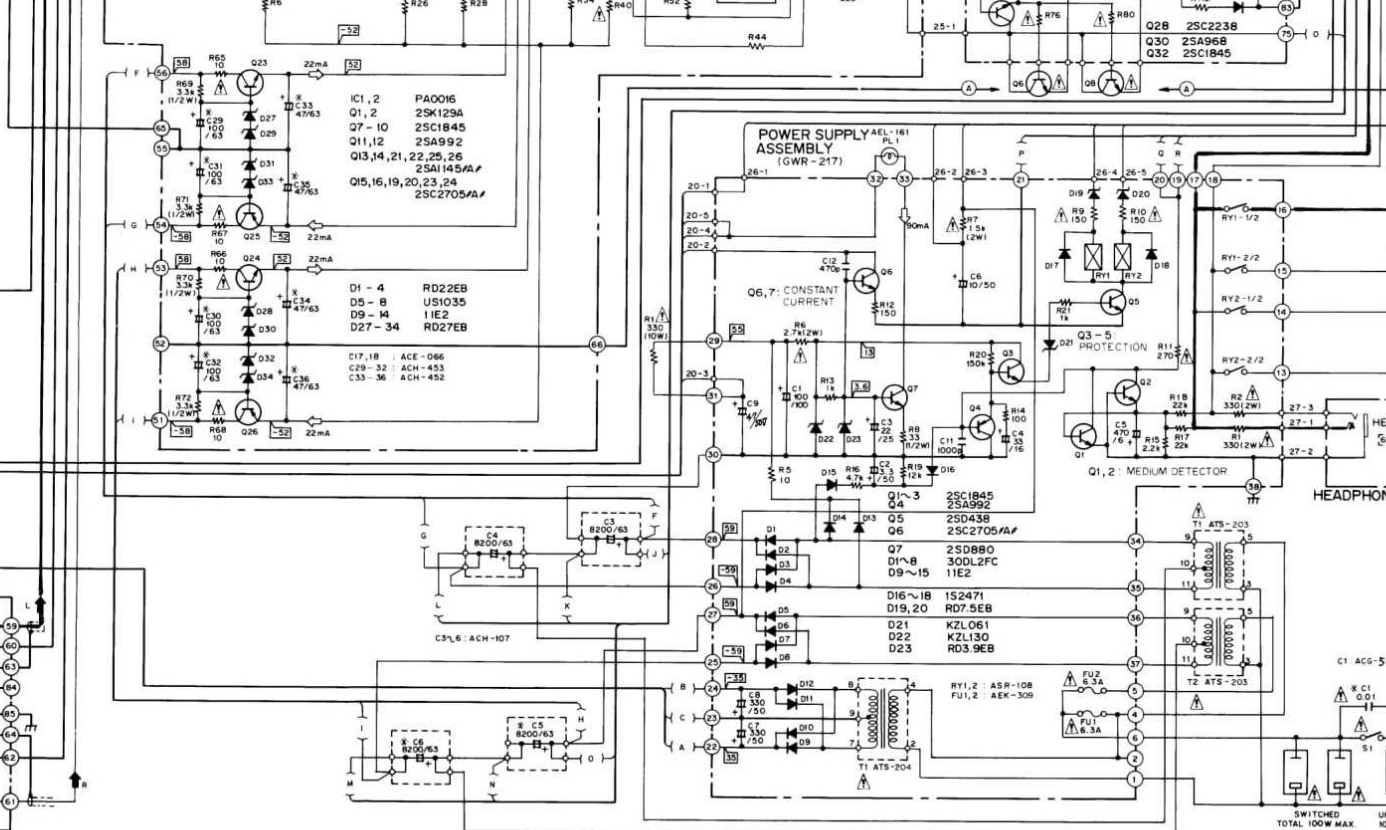
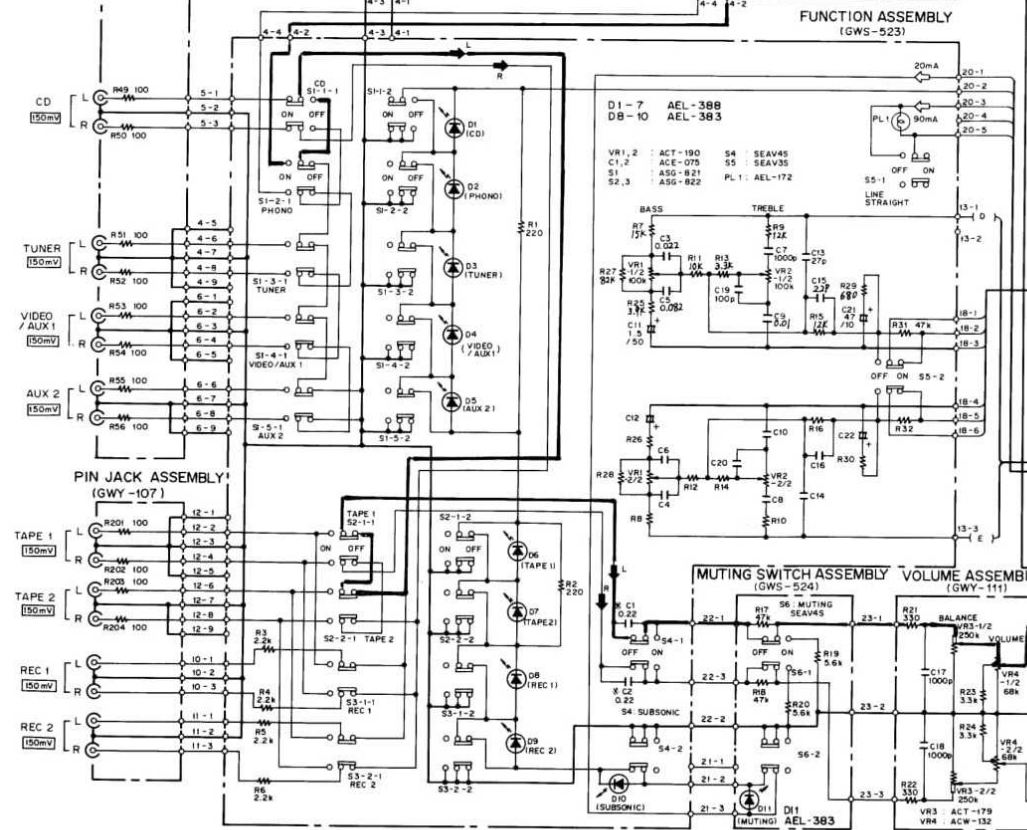
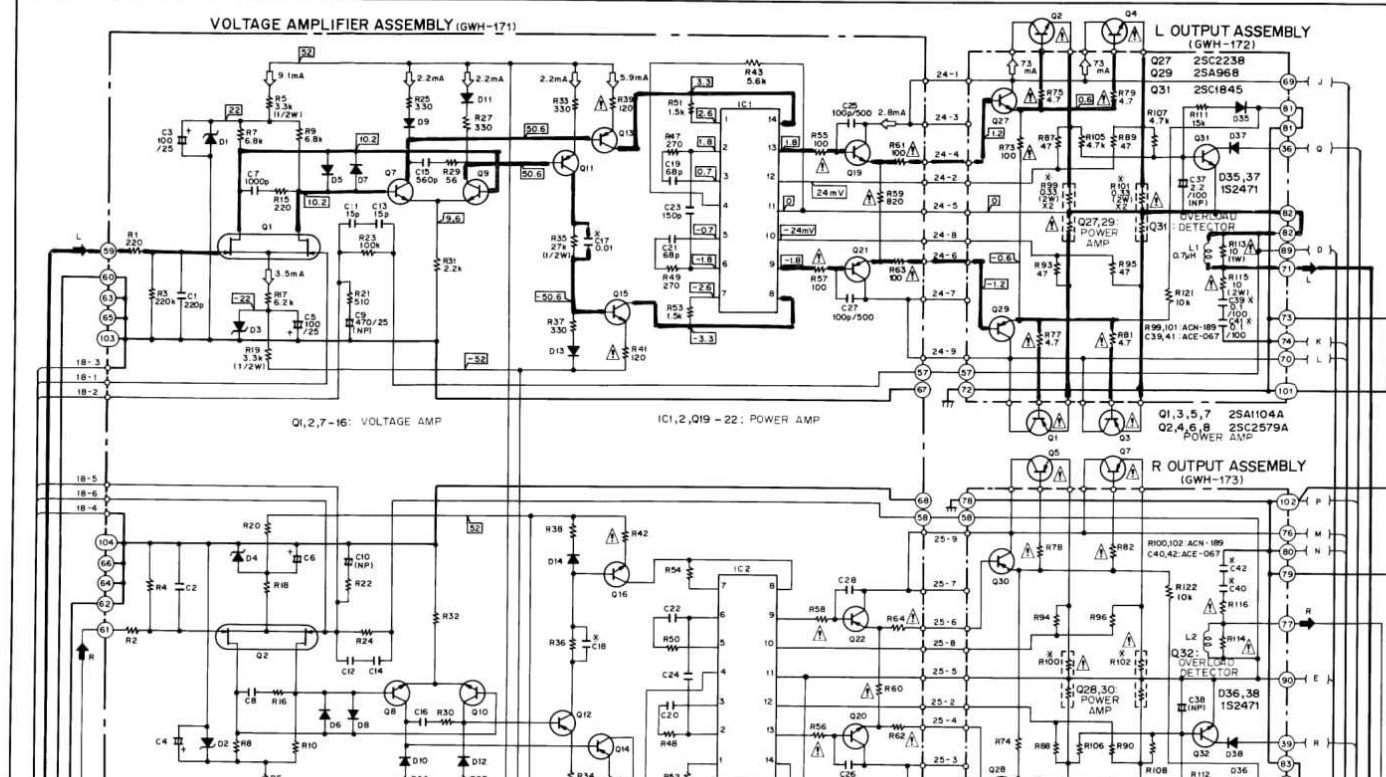
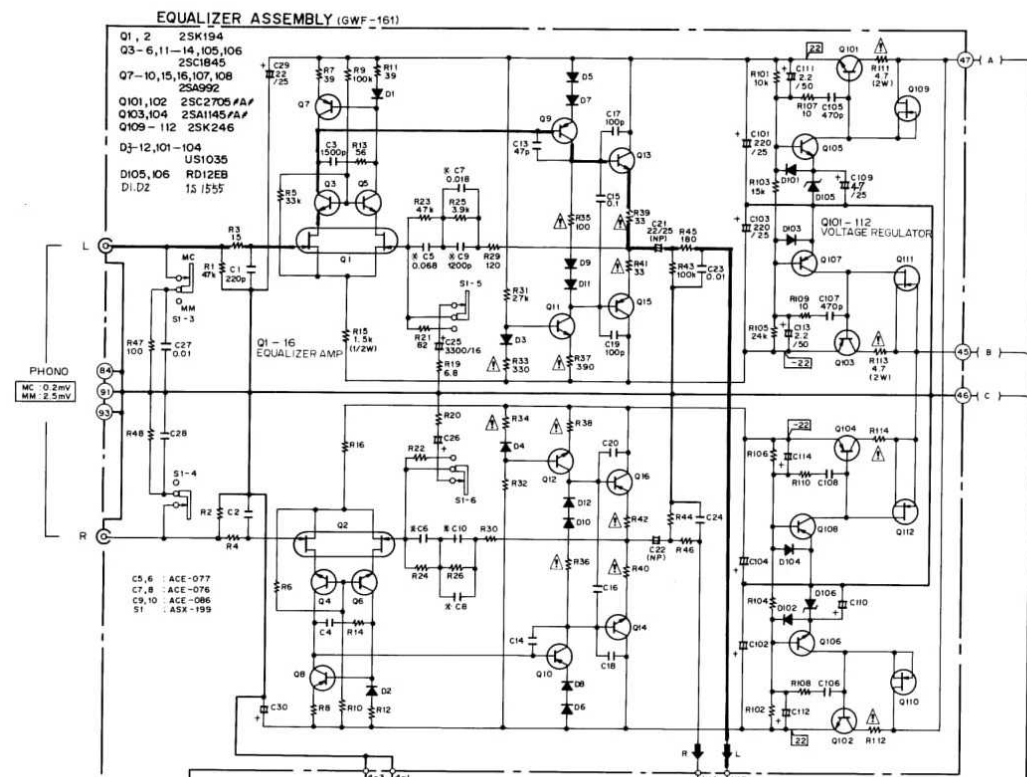




- RESISTORS:
Indicated in Ω , 1/4W, 1/8W, $\pm 5\%$ tolerance unless otherwise noted; k: $k\Omega$, M: $M\Omega$, (F): $\pm 1\%$, (G): $\pm 2\%$, (K): $\pm 10\%$, (M): $\pm 20\%$ tolerance
- CAPACITORS:
Indicated in capacity (μF)/voltage (V) unless otherwise noted; p: pF. Indication without voltage is 50V except electrolytic capacitor.
- VOLTAGE, CURRENT:
[V]: Signal voltage at 120W +120W, 8 Ω output (1 kHz)
[V]: DC voltage (V) at no input signal Value in () is DC voltage at rated power.
[mA]: DC current at no input signal
[mV]: Signal voltage at FM 400 Hz ± 75 kHz DEV.
- OTHERS:
[]: Signal route.
[]: Adjusting point.
The Δ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
X marked capacitors and resistors have parts numbers.
The underlined indicates the switch position.

- ### SPEAKER SWITCH ASSEMBLY
- D24, 25 AEL-383
S1: SEA5V2825
- ### 5. SWITCHES:
- #### FUNCTION ASSEMBLY
- S1-1: CD ON - OFF
S1-2: PHONO ON - OFF
S1-3: TUNER ON - OFF
S1-4: VIDEO/AUX1 ON - OFF
S1-5: AUX 2 ON - OFF
S2: TAPE MONITOR TAPE1 - TAPE2 - OFF
S3: TAPE COPY 1-2 - 2-1 - OFF
S4: SUBSONIC ON - OFF
S5: LINE STRAIGHT ON - OFF

EQUALIZER ASSEMBLY

S1: MC - MMSELECT MM - MC
MUTING SWITCH ASSEMBLY
S6: MUTING ON - OFF
SPEAKER SELECT ASSEMBLY
S1-1: A ON - OFF
S1-2: B ON - OFF
OTHER
S1: POWER ON - OFF

THE UNDERLINED INDICATES THE SWITCH POSITION