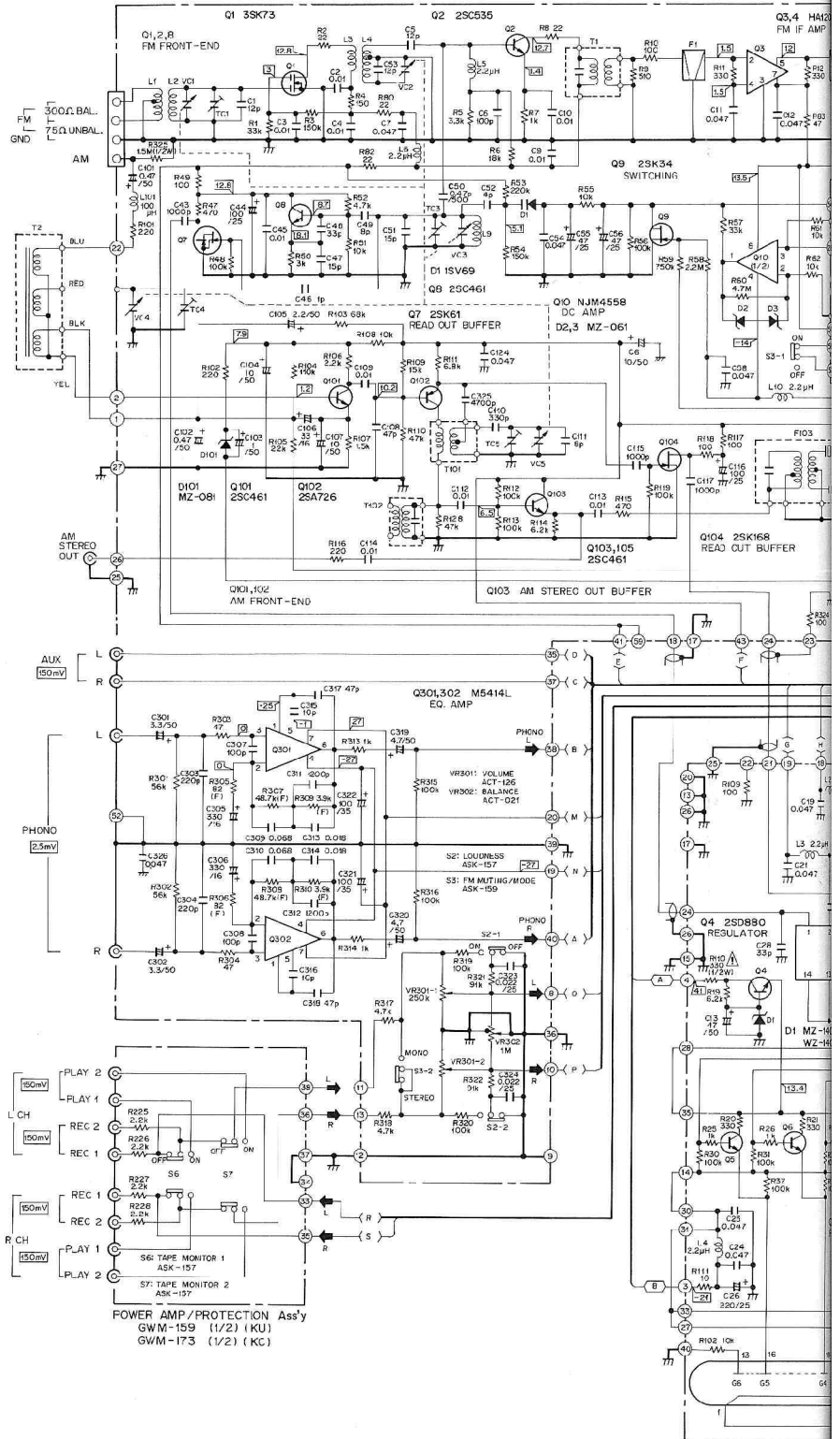
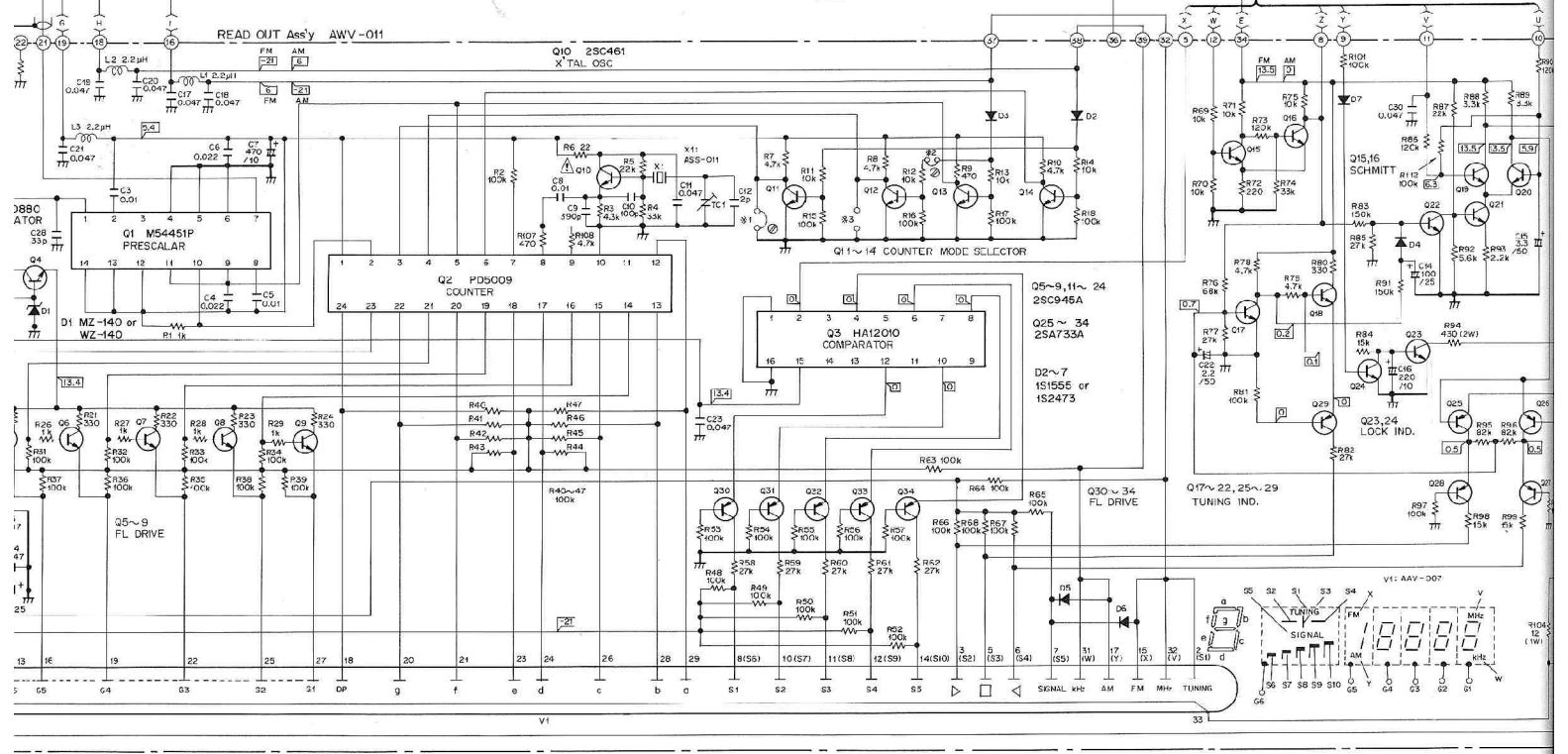
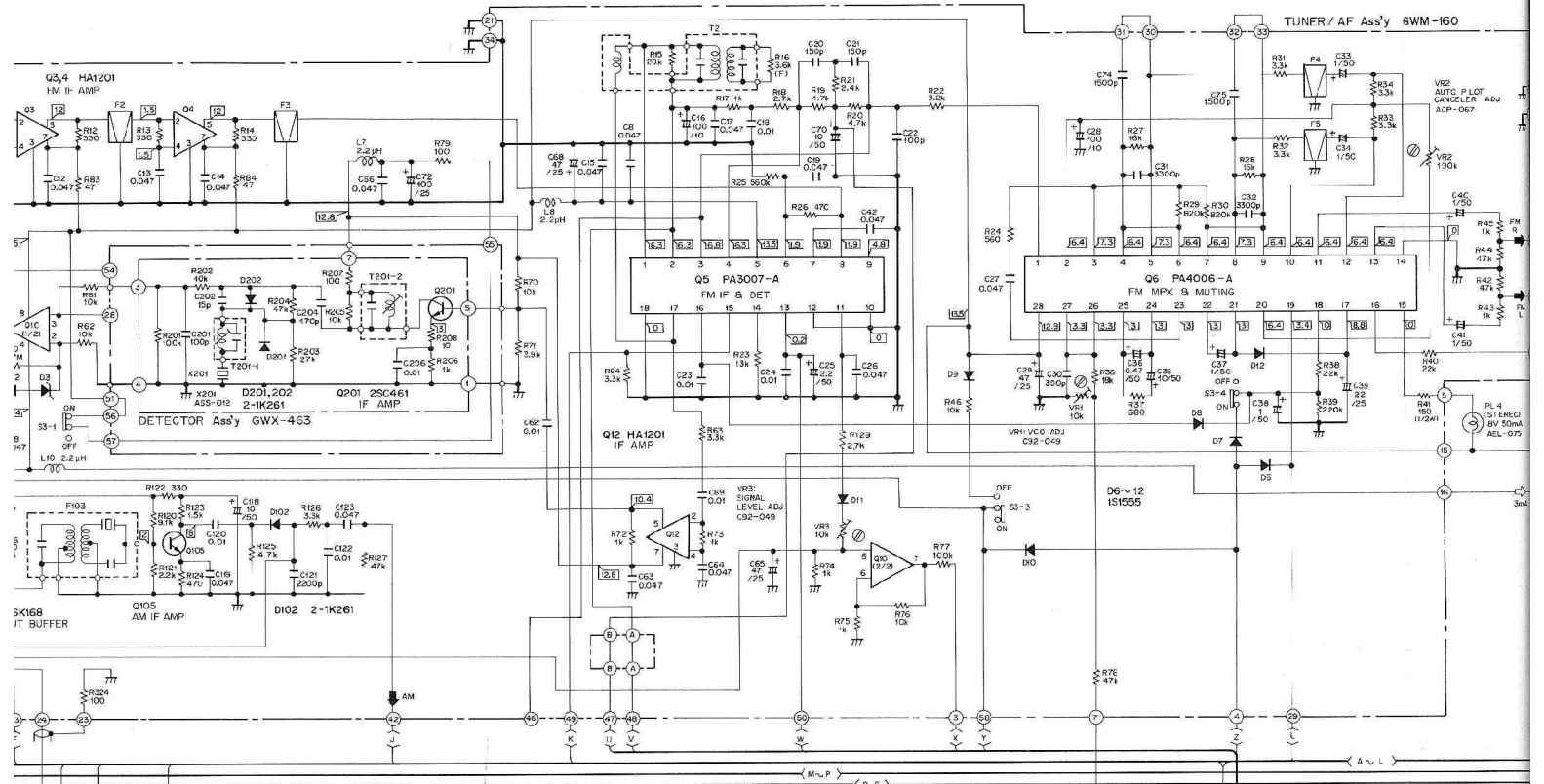
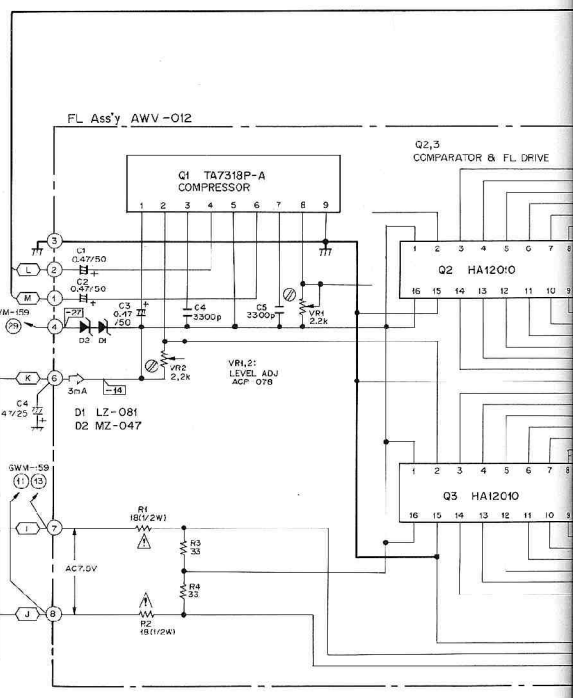
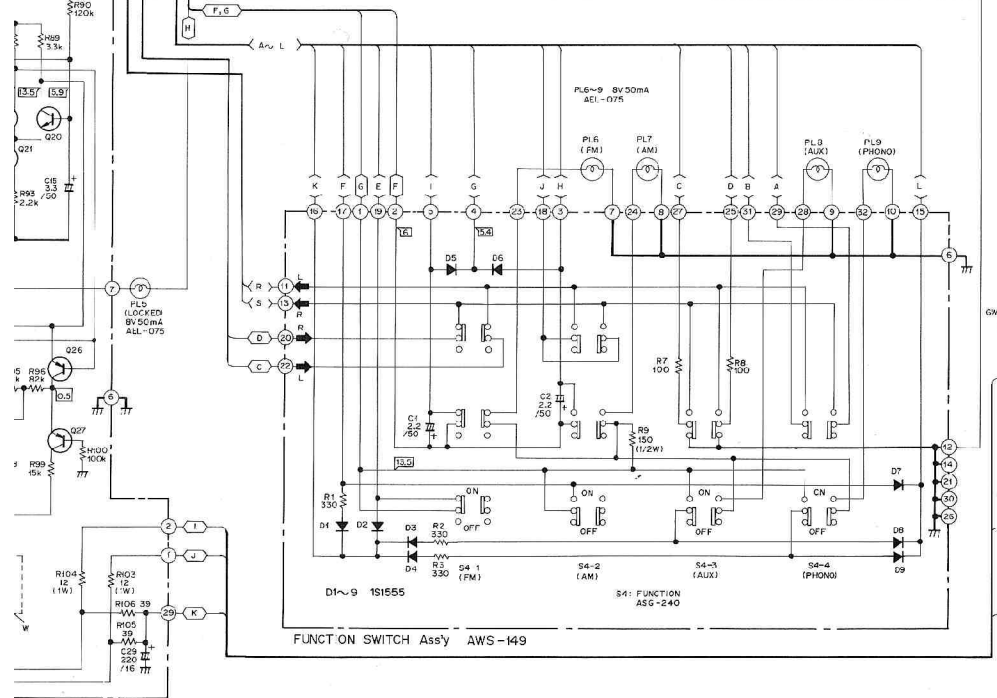
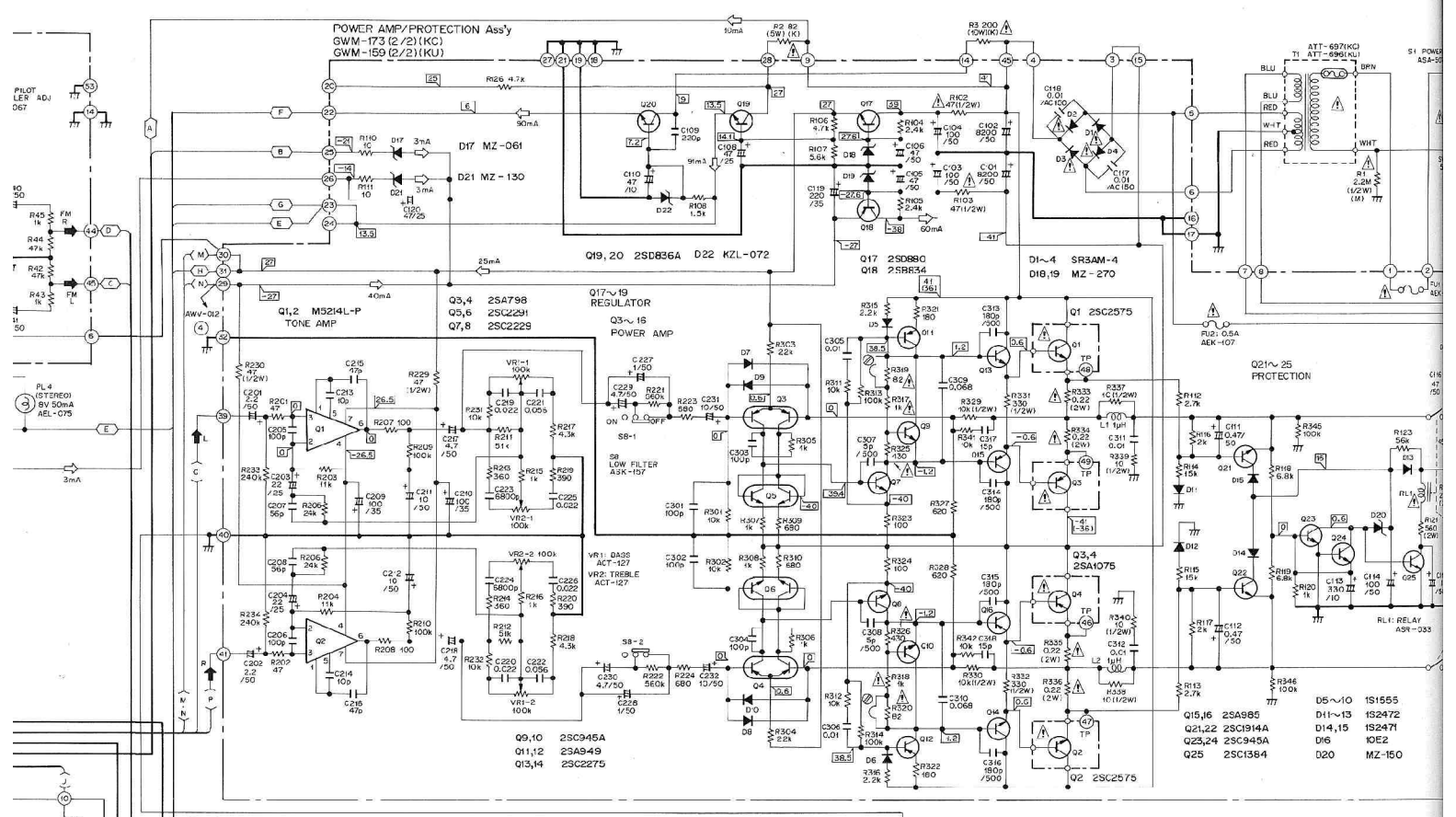


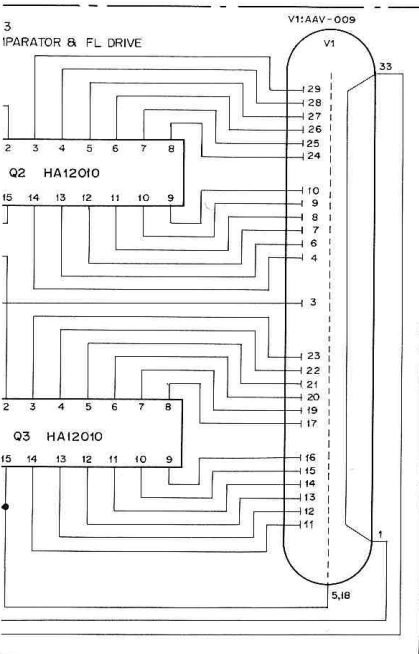
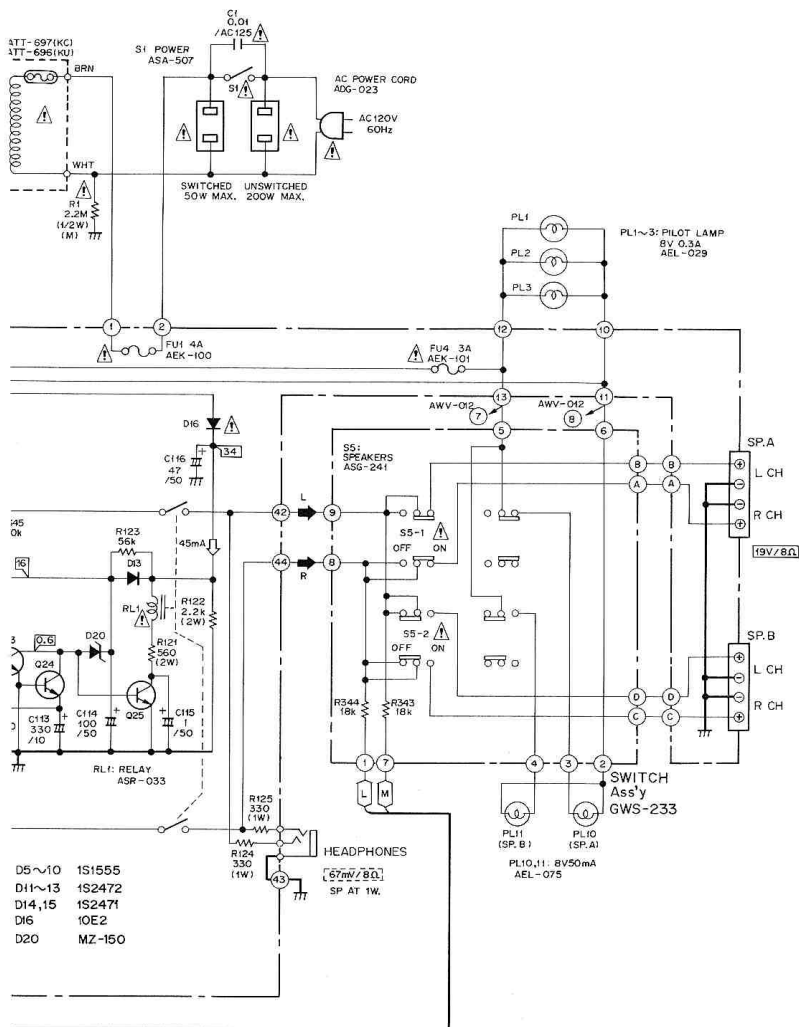
SX-3700 KU, KC

SCHEMATIC DIAGRAM









1. RESISTORS:

Indicated in Ω , $\frac{1}{4}W$, $\pm 5\%$ tolerance unless otherwise noted k : k Ω , M : M Ω , (F) : $\pm 1\%$, (G) : $\pm 2\%$, (K) : $\pm 10\%$ tolerance

2. CAPACITORS:

Indicated in capacity (μF)/voltage (V) unless otherwise noted p : pF Indication without voltage is 50V except electrolytic capacitor.

3. VOLTAGE, CURRENT:

\square V : Signal voltage at 45 W + 45 W 8 Ω output (1kHz)
 \square DC voltage (V) at no input signal
 Value in () is DC voltage at rated power.
 \square mA : DC current at no input signal

4. OTHERS:

\rightarrow : Signal route.
 \odot : 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.

SWITCHES:

S1 : POWER	ON - OFF
S2 : LOUDNESS	ON - OFF
S3 : FM MUTING/MODE	ON/STEREO - OFF/MONO
S4-1: FUNCTION (FM)	ON - OFF
S4-2: FUNCTION (AM)	ON - OFF
S4-3: FUNCTION (AUX)	ON - OFF
S4-4: FUNCTION (PHONO)	ON - OFF
S5-1: SPEAKERS (A)	ON - OFF
S5-2: SPEAKERS (B)	ON - OFF
S6 : TAPE MONITOR 1	ON - OFF
S7 : TAPE MONITOR 2	ON - OFF
S8 : LOW FILTER (15Hz)	ON - OFF

The underlined indicates the switch position.

This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.