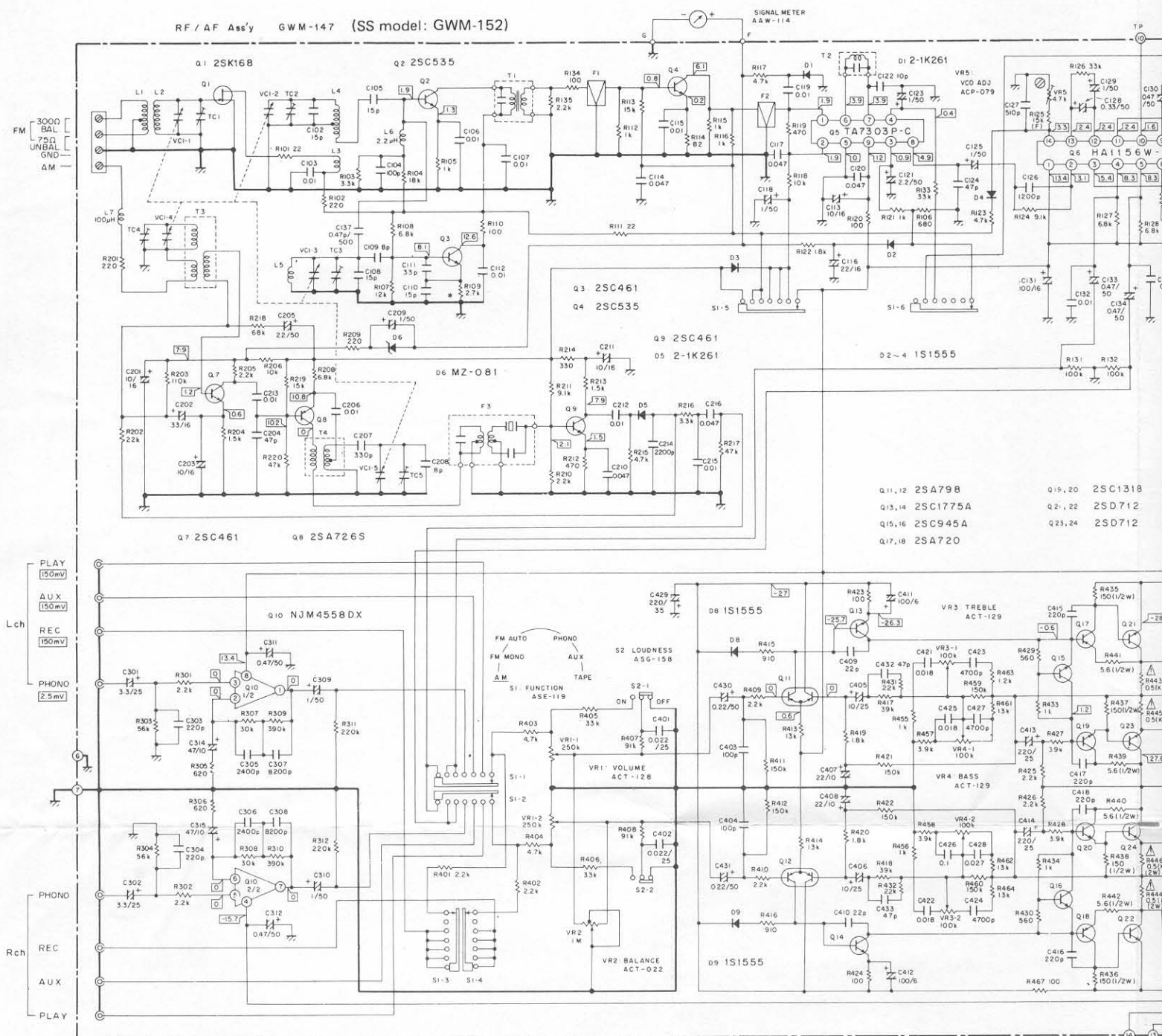


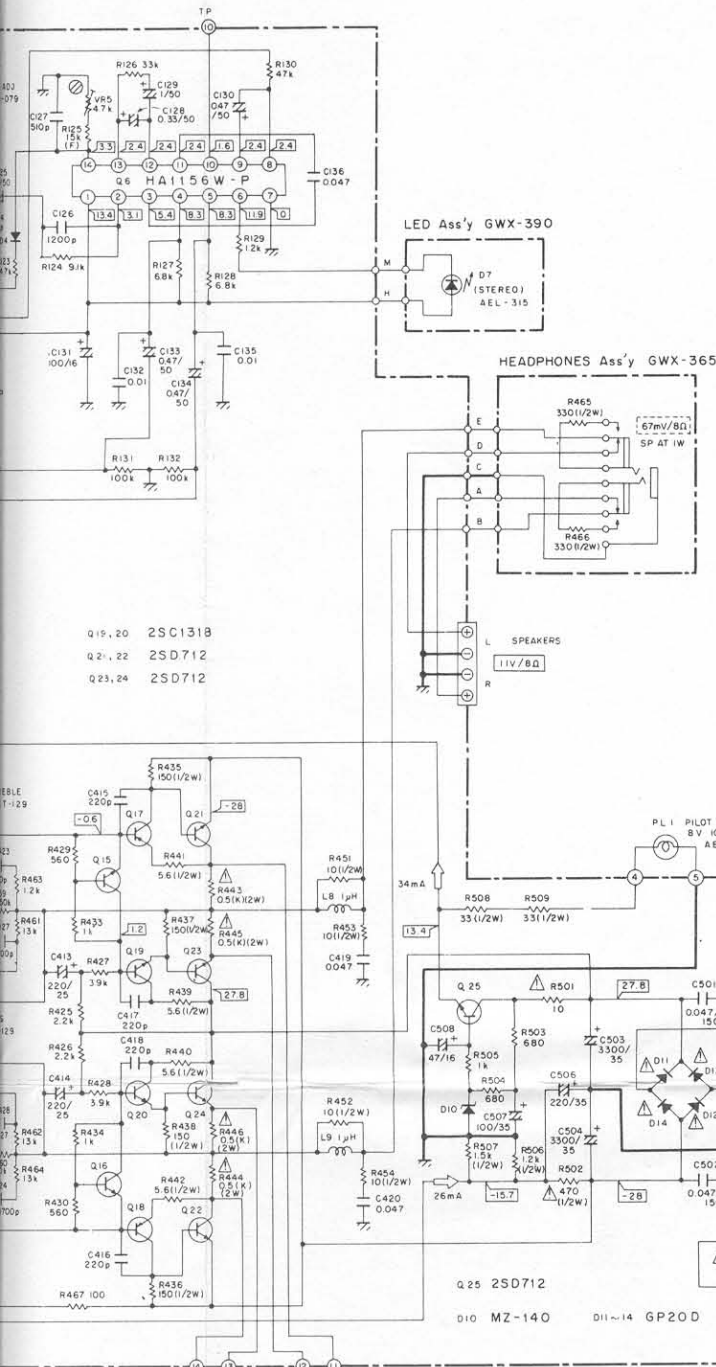
FM [300Ω]
BAL []
75Ω []
UNBAL []
GND —
AM —



PIONEER

STÉRO RECEIVER

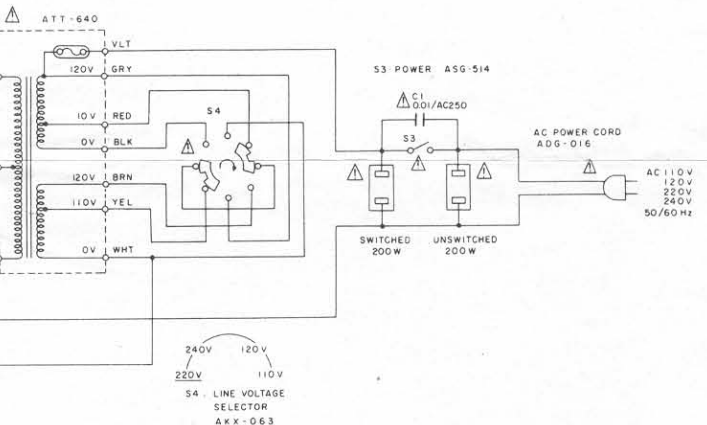
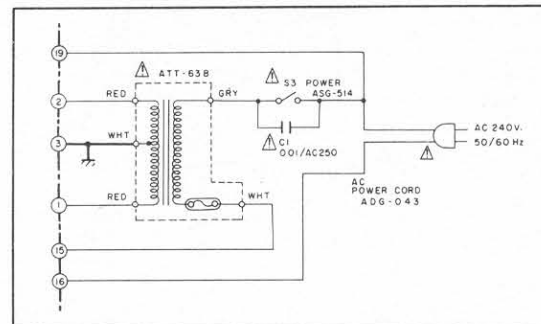
Mod. SX-408



- 1. RESISTORS:**
Indicated in Ω , $\frac{1}{2}W$, $\pm 5\%$ 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:**
Signal voltage at 15 W + 15 W 8 Ω output (1kHz)
DC voltage (V) at no input signal
mA : DC current at no input signal
 - 4. OTHERS:**
⊗ : 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.
- This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.

- SWITCHES:**
- S1 : FUNCTION**
 ΔM - FM MONO - FM AUTO - PHONO - AUX - TAPE
- S2 : LOUDNESS** ON - OFF
- S3 : POWER** ON - OFF
- S4 : LINE VOLTAGE SELECTOR**
220V - 240V - 120V - 110V
The underlined indicates the switch position.

POWER SUPPLY CIRCUIT FOR AUSTRALIA MODEL



NOTE:

1. This schematic diagram is based on S model.
2. SS and YP models differ from S model in the RF/AF ass'y as shown in table below.

RF/AF Ass'y	R ₁₀₉
S, YP model GWM-147	2.7k Ω
SS model GWM-152	3.9k Ω