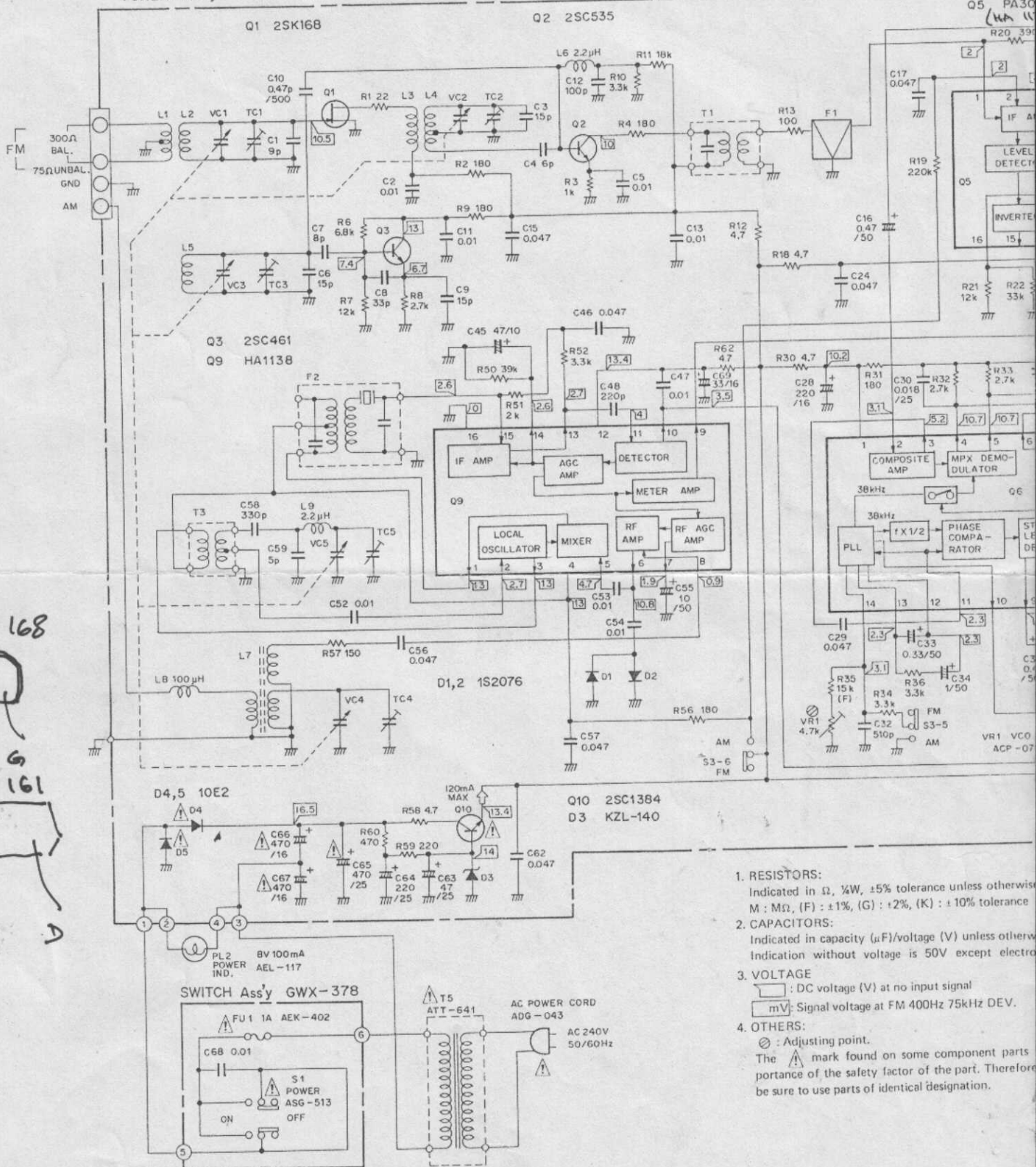


SCHEMATIC DIAGRAM

TUNER Ass'y GWE-122



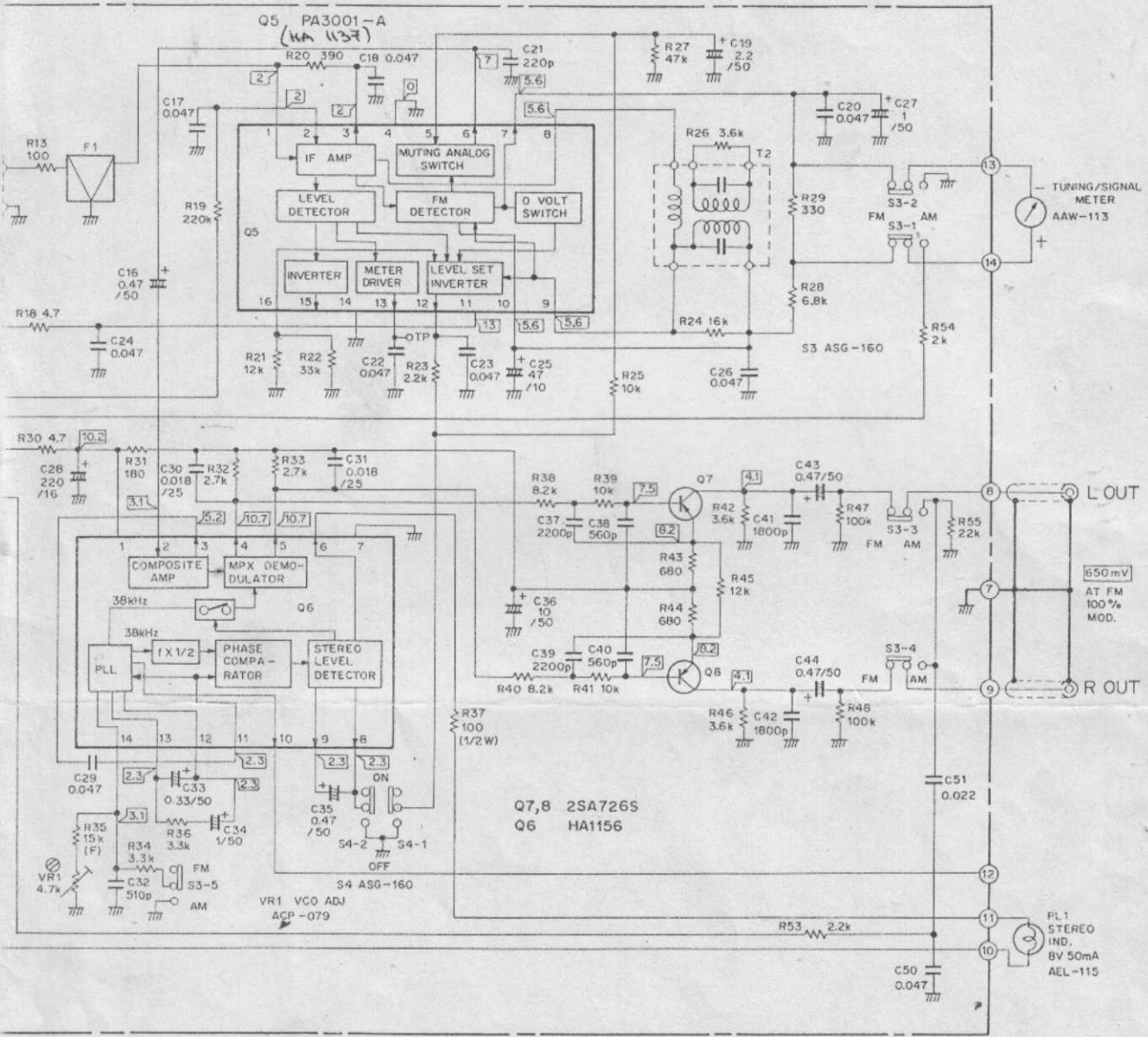
1. RESISTORS:
Indicated in Ω, ¼W, ±5% tolerance unless otherwise
M : MΩ, (F) : ±1%, (G) : +2%, (K) : ±10% tolerance
2. CAPACITORS:
Indicated in capacity (μF)/voltage (V) unless otherwise
Indication without voltage is 50V except electro
3. VOLTAGE
□ : DC voltage (V) at no input signal
◻ : mV: Signal voltage at FM 400Hz 75kHz DEV.
4. OTHERS:
⊗ : Adjusting point.
The ⚠ mark found on some component parts
portance of the safety factor of the part. Therefore
be sure to use parts of identical designation.

25K 168

 D S G
 25K 161

 G S D

NOTE:
The indicated semiconductors are representative ones only. Other alternative semiconductors may be used and are listed in the parts list.



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

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

VOLTAGE:
[] : DC voltage (V) at no input signal
[V] : Signal voltage at FM 400Hz 75kHz DEV.

RESISTORS:
[] : Adjusting point.
[A] 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
S3 FUNCTION FM — AM
S4 MUTING ON — OFF (MONO)
The underlined indicates the switch position.

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