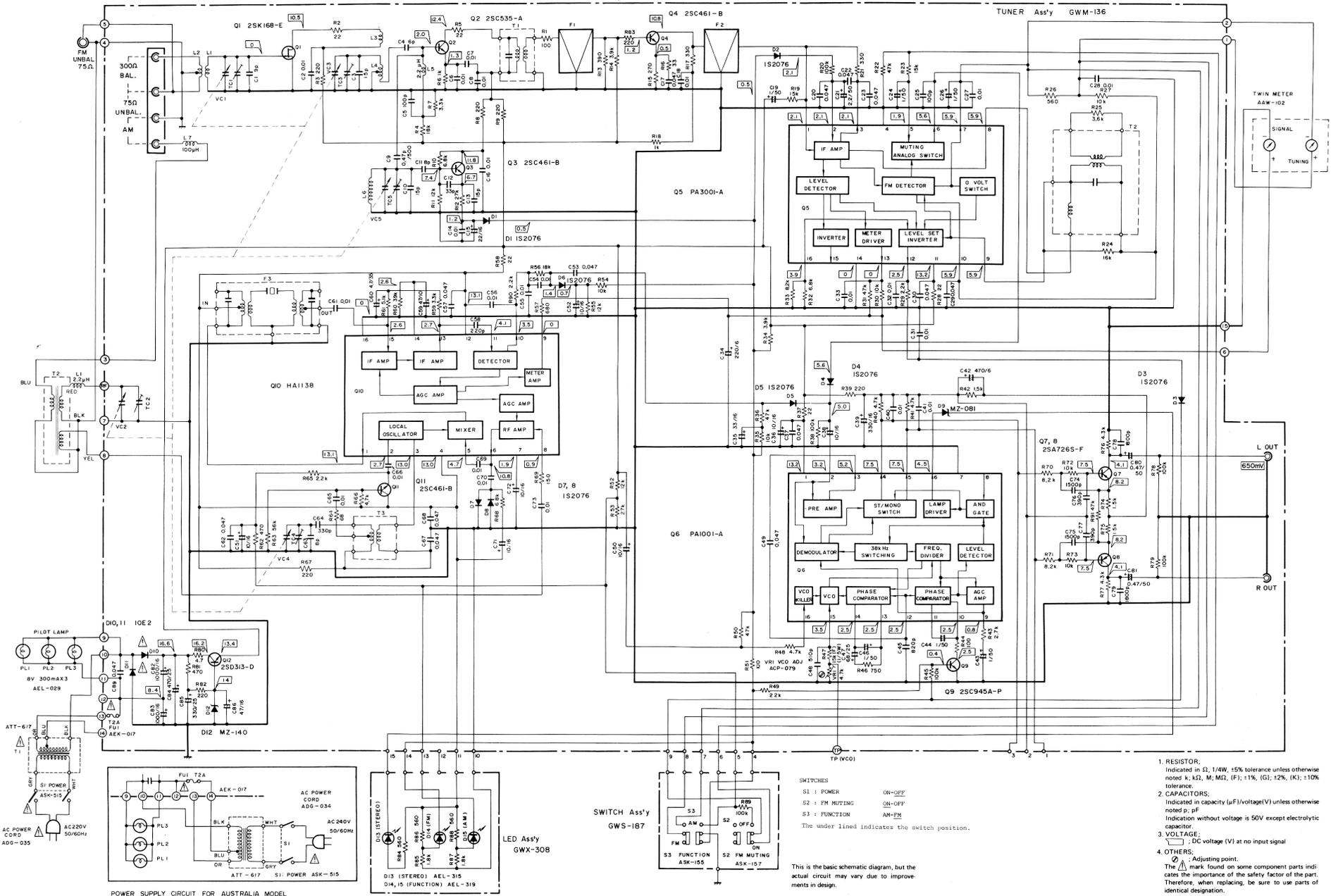


**SCHEMATIC DIAGRAM**



- RESISTOR:**  
Indicated in  $\Omega$ , 1/W,  $\pm 5\%$  tolerance unless otherwise noted; k, M,  $\Omega$ , M, M $\Omega$ , (F);  $\pm 1\%$ ,  $\pm 2\%$ , (K);  $\pm 10\%$  tolerance.
- CAPACITORS:**  
Indicated in capacity ( $\mu$ F)/voltage (V) unless otherwise noted; p, pF  
Indication without voltage is 50V except electrolytic capacitor.
- VOLTAGE:**  
 $\nabla$  DC voltage (V) at no input signal
- OTHERS:**  
 $\odot$  Adjusting point.  
 $\triangle$  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 : FM MUTING ON-OFF  
 S3 : FUNCTION AM-FM  
 The under lined indicates the switch position.

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

POWER SUPPLY CIRCUIT FOR AUSTRALIA MODEL

SWITCH Ass'y GWS-187

LED Ass'y GWX-308