

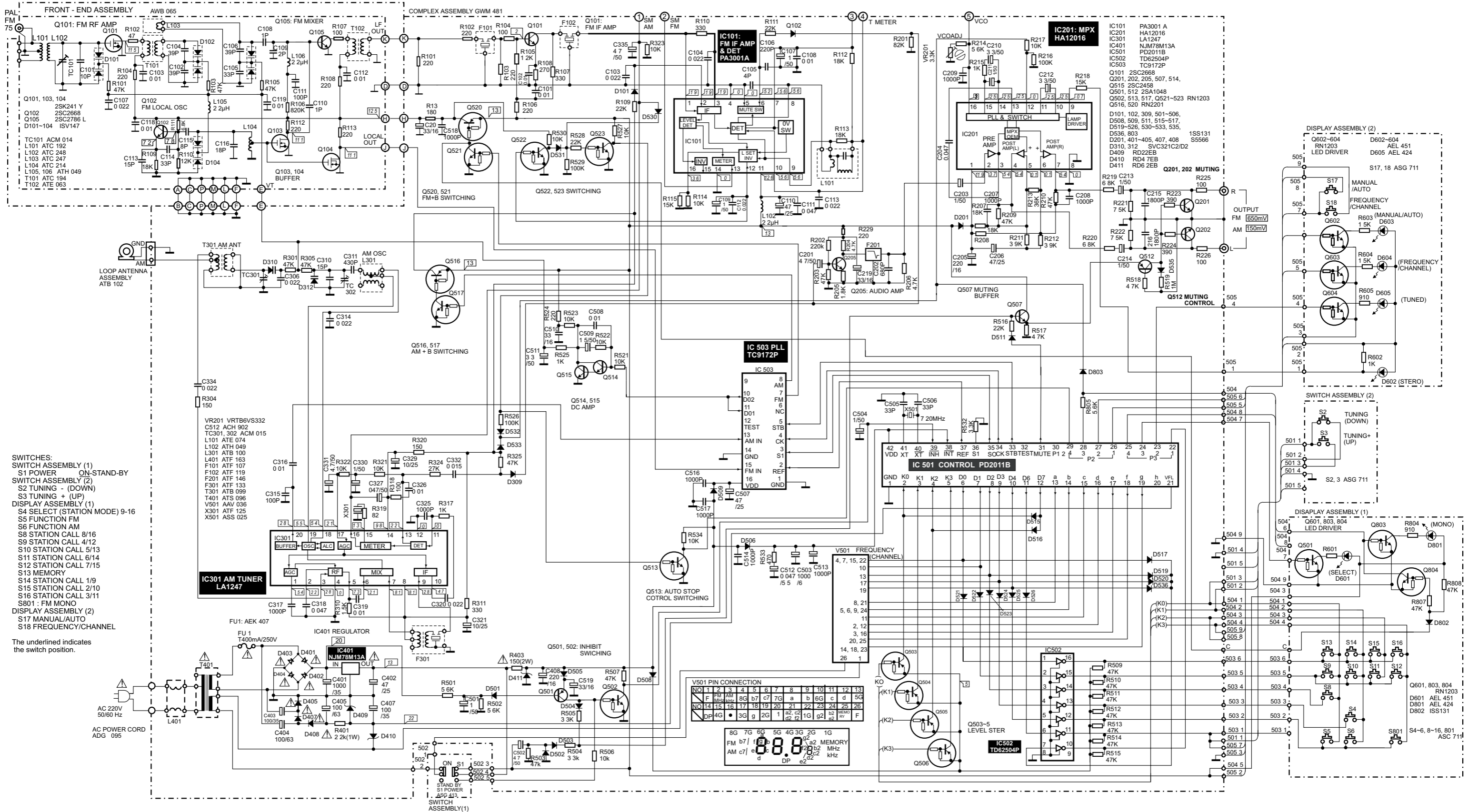

 Indicates the transistor section of an inherent resistor transistor.



 Indicates a transistor that does not have an inherent resistor.



- SWITCHES:  
 SWITCH ASSEMBLY (1)  
 S1 POWER ON-STAND-BY  
 SWITCH ASSEMBLY (2)  
 S2 TUNING - (DOWN)  
 S3 TUNING + (UP)  
 DISPLAY ASSEMBLY (1)  
 S4 SELECT (STATION MODE) 9-16  
 S5 FUNCTION FM  
 S6 FUNCTION AM  
 S8 STATION CALL 8/16  
 S9 STATION CALL 4/12  
 S10 STATION CALL 5/13  
 S11 STATION CALL 6/14  
 S12 STATION CALL 7/15  
 S13 MEMORY  
 S14 STATION CALL 1/9  
 S15 STATION CALL 2/10  
 S16 STATION CALL 3/11  
 S801 : FM MONO  
 DISPLAY ASSEMBLY (2)  
 S17 MANUAL/AUTO  
 S18 FREQUENCY/CHANNEL

The underlined indicates the switch position.

1. RESISTORS.  
 Indicated in R, 1/4W, 1/8W, 5% tolerance unless otherwise noted k, K, M, M, (F), 1%, (G); 2%, (K); 10%, (M); 20% 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.  
 : DC voltage (V) at no input signal  
 mV : Signal voltage at FM 400Hz±75kHz DEV.

The  $\Delta$  mark found on same component parts indicates the importance of the safety factor of the part. There fore, when replacing, be sure to use parts of identical designation.