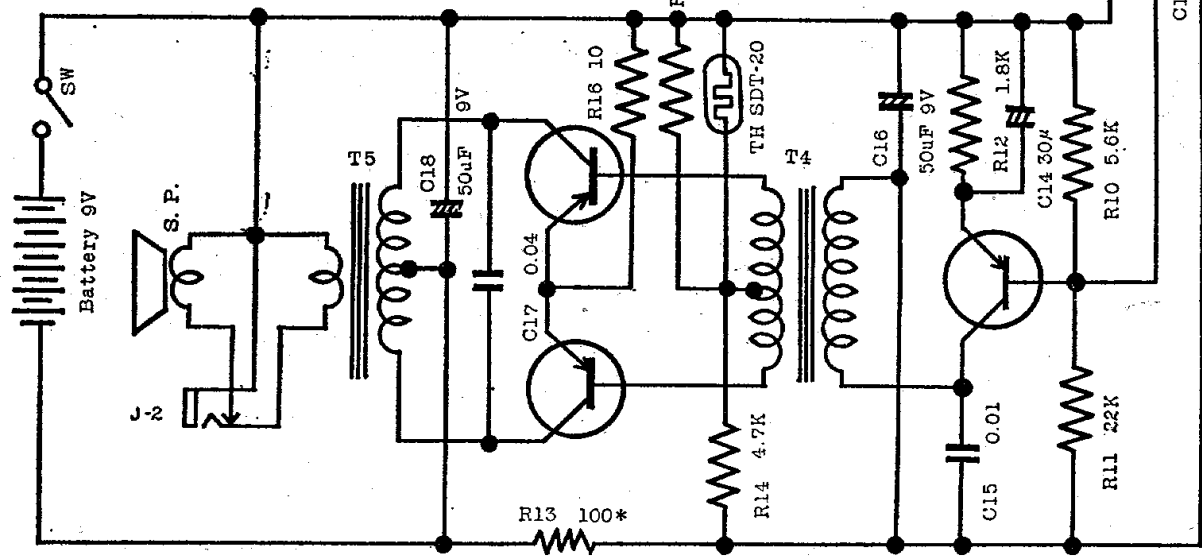
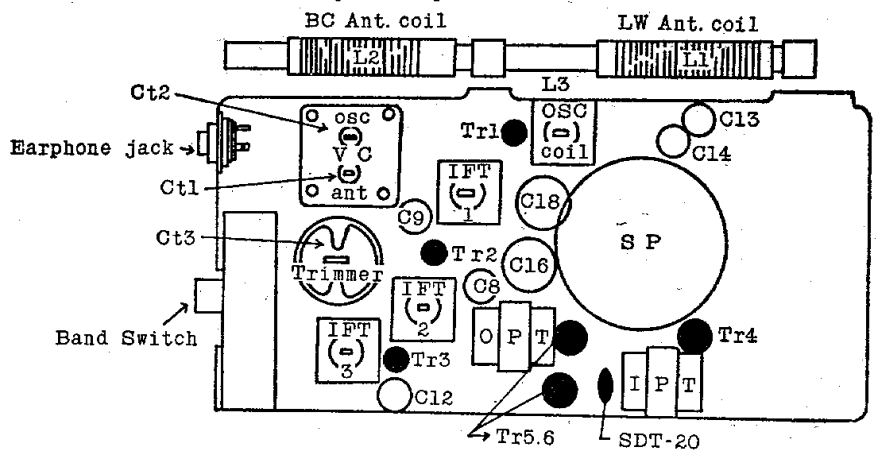


NOTE:  
 § All resistance values in OHMS.  
 K=1,000; \*=20% allowance; no mark=10% allowance  
 § All capacitance values less than 1.0 in "uF" and 1.0 & above in "pF" except those indicated.



Tr-5 & 6 2SB187 x 2      Tr-4 2SB186

**Sanyo Model 6L-PII:** Six-transistor, M.W./L.W. personal receiver. 9-volt battery, no-signal consumption about 7 mA. Detector diode type 1N60.  
*Alignment:* I.F. 455 kc/s. (T<sub>3</sub>, T<sub>2</sub>, T<sub>1</sub>); M.W. 530 kc/s.

(L<sub>3</sub>); 1650 kc/s. (Ct<sub>2</sub>); L.W. 150 kc/s. (Ct<sub>3</sub>); M.W. 600 kc/s. (L<sub>2</sub>); L.W. 180 kc/s. (L<sub>1</sub>); M.W. 1400 kc/s. (Ct<sub>1</sub>).  
*Notes:* Combined resistor/capacitor modules: CXCo04 1k/0.04 and CXCo11 5.6k/0.04.