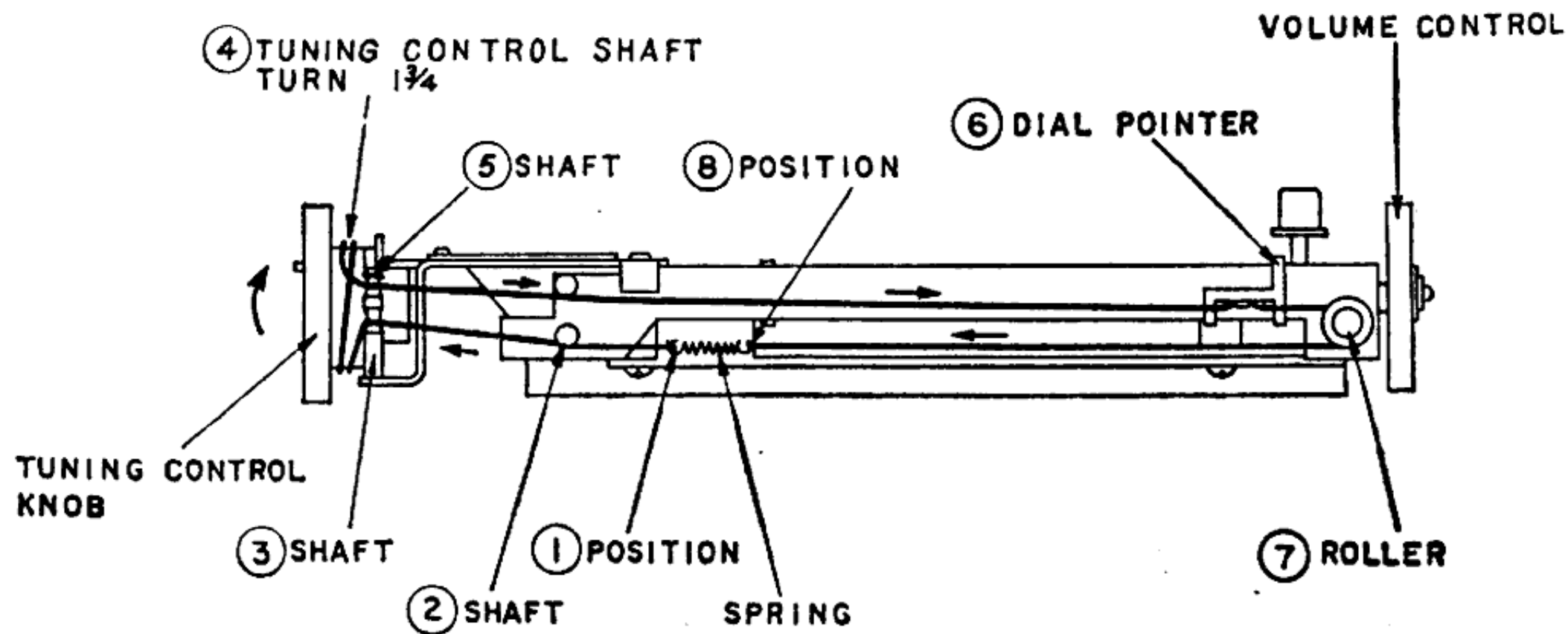
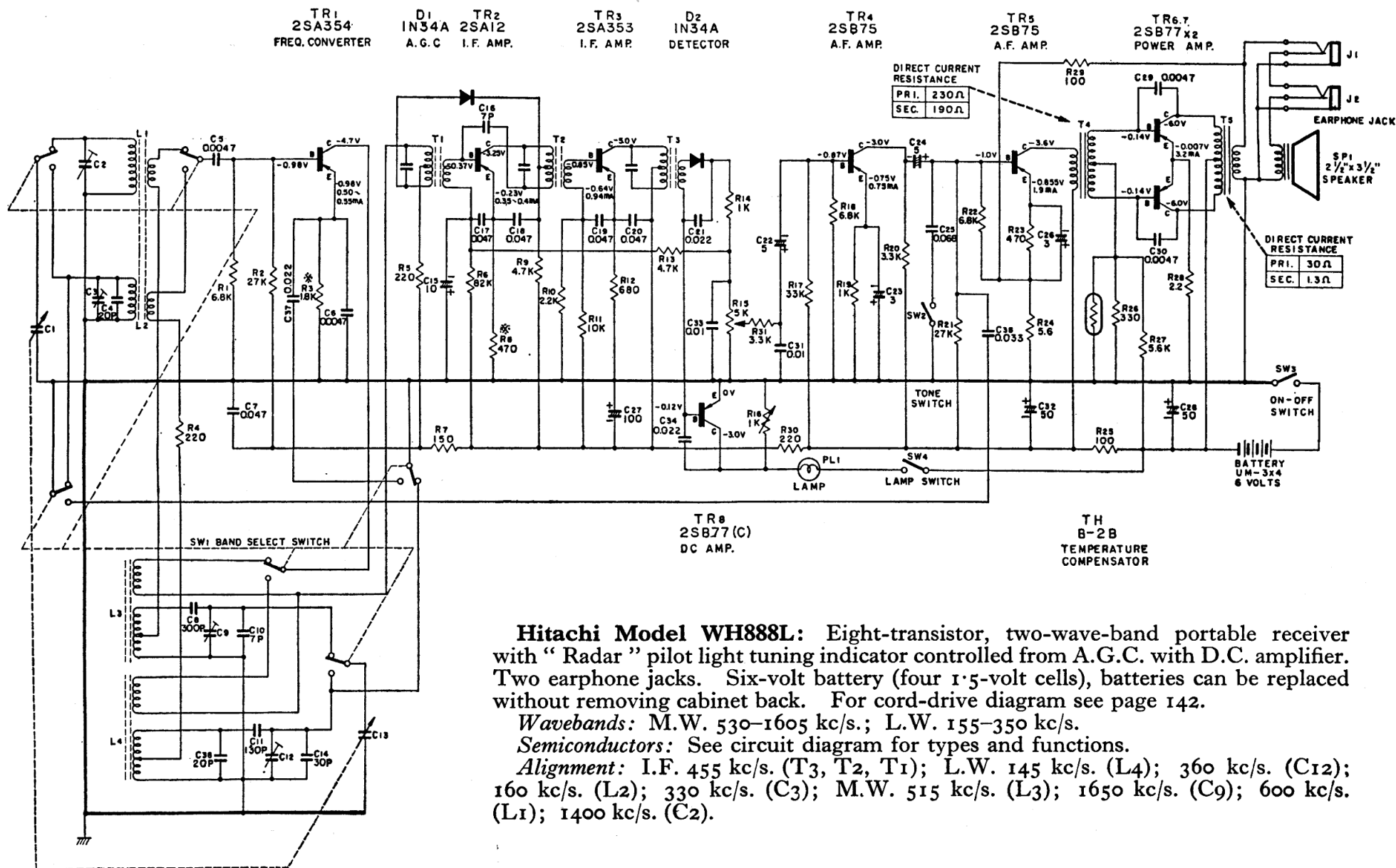






Hitachi Model WH888L: Eight-transistor, two-wave-band portable receiver with "Radar" pilot light tuning indicator controlled from A.G.C. with D.C. amplifier. Two earphone jacks. Six-volt battery (four 1.5-volt cells), batteries can be replaced without removing cabinet back. For cord-drive diagram see page 142.

Wavebands: M.W. 530-1605 kc/s.; L.W. 155-350 kc/s.

Semiconductors: See circuit diagram for types and functions.

Alignment: I.F. 455 kc/s. (T3, T2, T1); L.W. 145 kc/s. (L4); 360 kc/s. (C12); 160 kc/s. (L2); 330 kc/s. (C3); M.W. 515 kc/s. (L3); 1650 kc/s. (C9); 600 kc/s. (L1); 1400 kc/s. (C2).