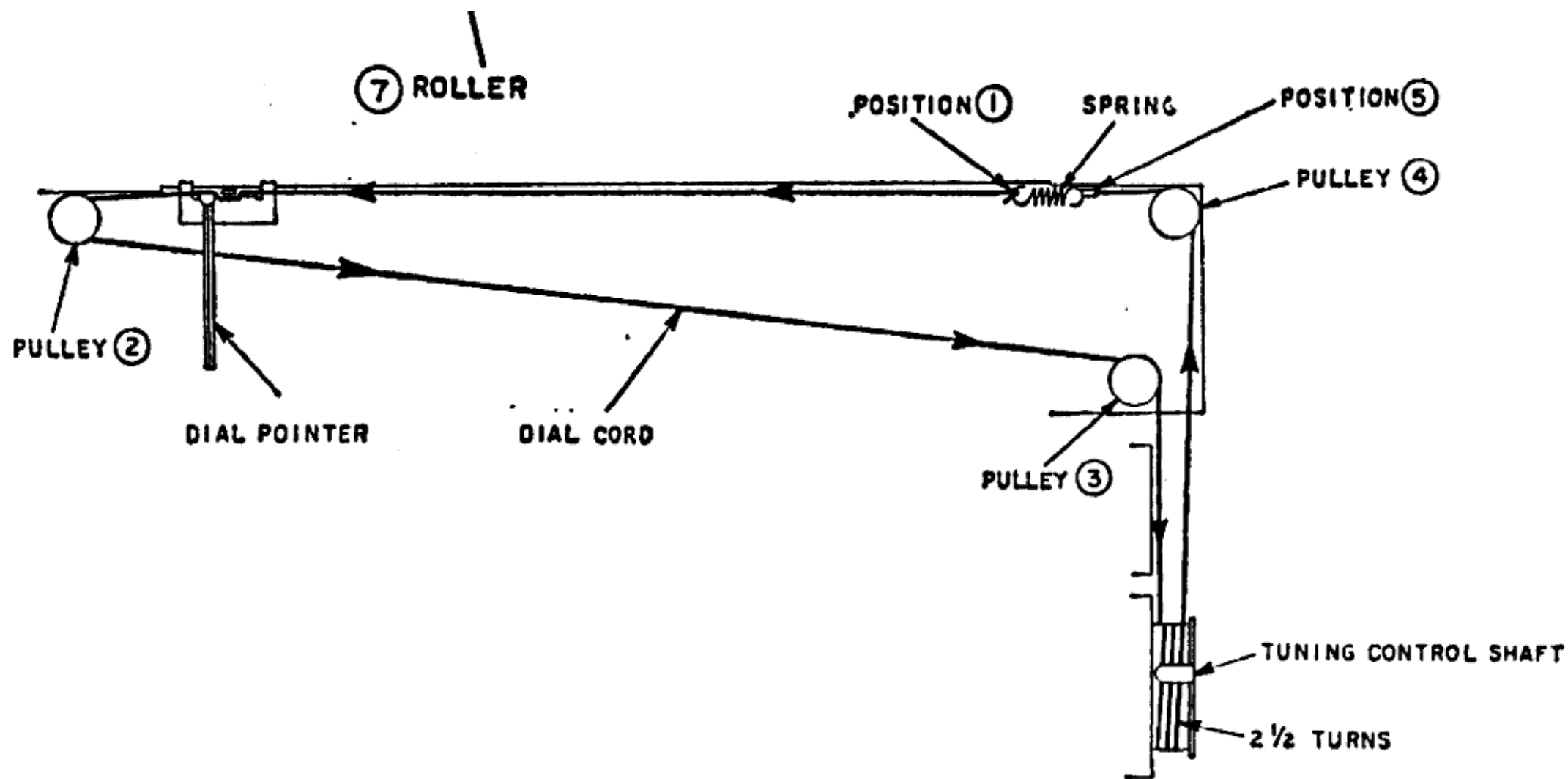
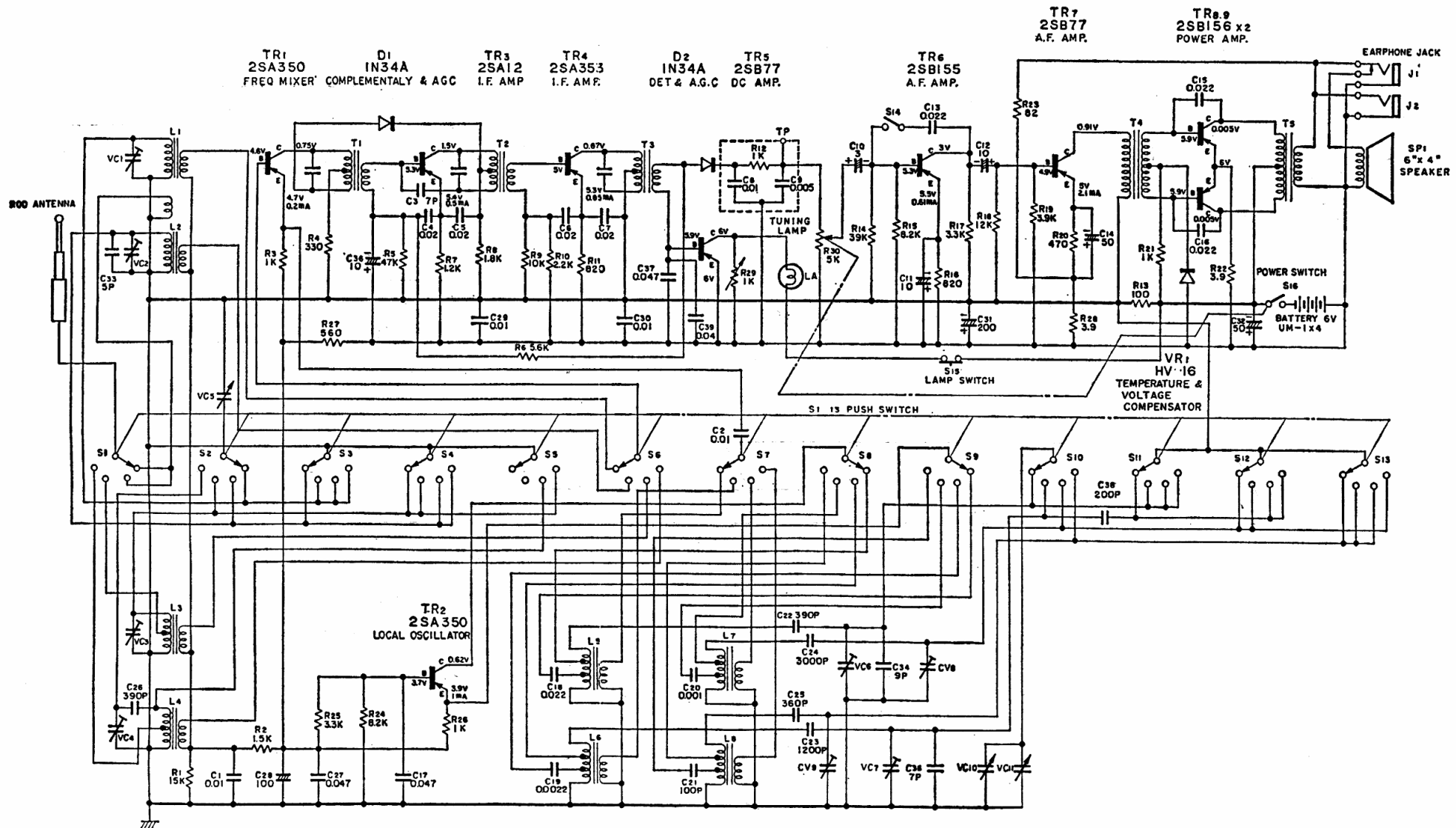






Hitachi Model WH900: Nine-transistor, four-waveband portable receiver with separate local oscillator stage, "Radar" tuning light with D.C. amplifier, and fine tuning control. Telescopic aerial rod and two earphone sockets. Six-volt battery (four 1.5-volt cells).

Wavebands: M.W. 520-1620 kc/s.; S.W.1 1.6-4.5 Mc/s.; S.W.2 3.8-12 Mc/s.; S.W.3 12-27 Mc/s.

Semiconductors: Types, functions and voltages are shown on circuit diagram.

Alignment: I.F. 455 kc/s. (T₃, T₂, T₁); M.W. 500 kc/s. (L₅); 1670 kc/s. (CV₆); 600 kc/s. (L₁); 1400 kc/s. (CV₁); S.W.1 1.55 Mc/s. (L₆); 4.7 Mc/s. (CV₇); 1.7 Mc/s. (L₂); 4.2 Mc/s. (CV₂); S.W.2 3.7 Mc/s. (L₇); 12.5 Mc/s. (CV₈); 4 Mc/s. (L₃); 11 Mc/s. (CV₃); S.W.3 11.5 Mc/s. (L₈); 28 Mc/s. (CV₉); 12 Mc/s. (L₄); 28 Mc/s. (CV₄).

Note: For cord-drive diagram see page 142.