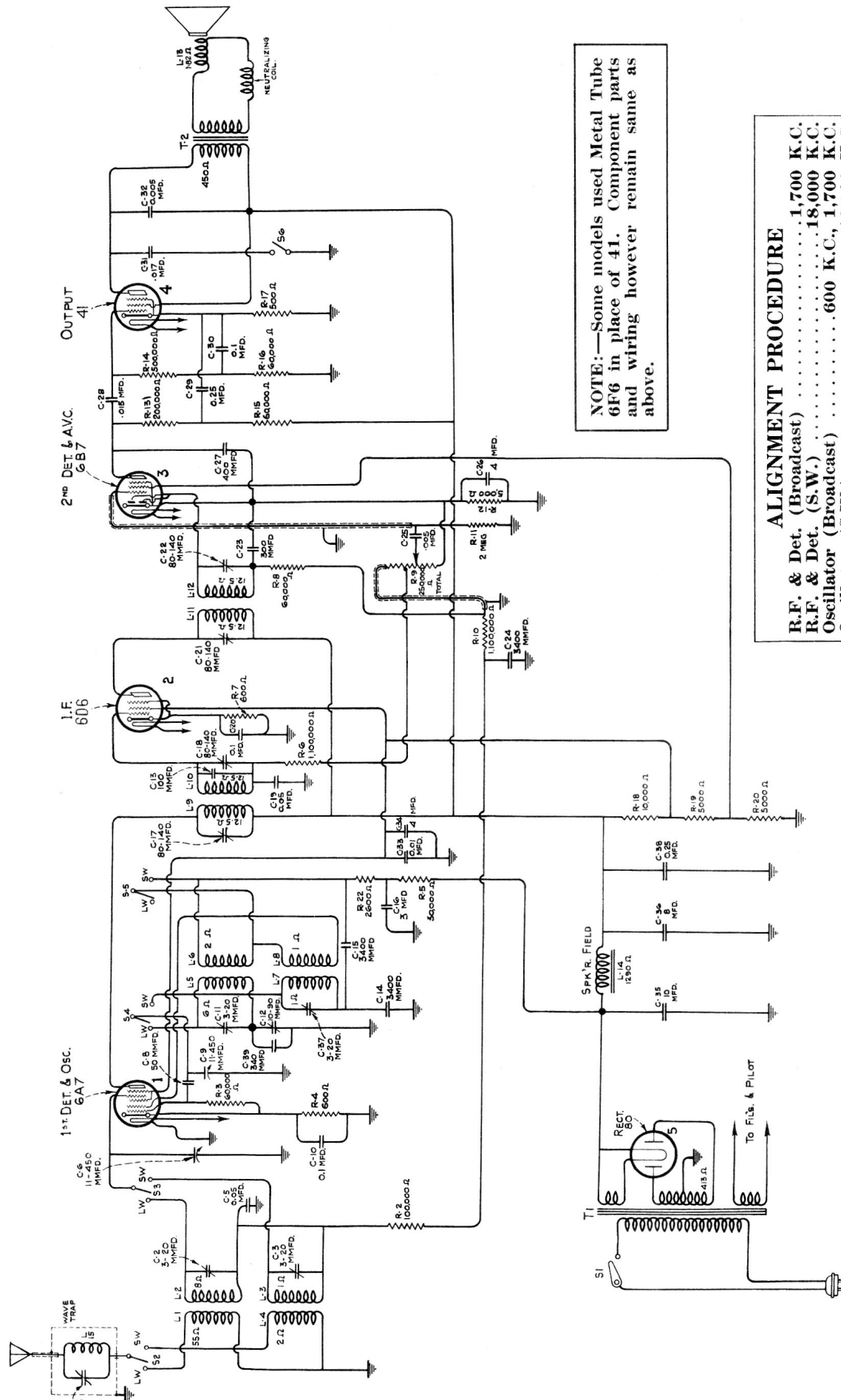


Models T5-2, C5-2 & C5-3 A.C. Receivers



NOTE:—Some models used Metal Tube 6F6 in place of 41. Component parts and wiring however remain same as above.

ALIGNMENT PROCEDURE

- R.F. & Det. (Broadcast)1,700 K.C.
 - R.F. & Det. (S.W.)18,000 K.C.
 - Oscillator (Broadcast) 600 K.C., 1,700 K.C.
 - Oscillator (S.W.)18,000 K.C.
 - Intermediate Frequency460 K.C.
- Align all R.F. stages for maximum peak.
Align I.F. stages by means of oscillograph.