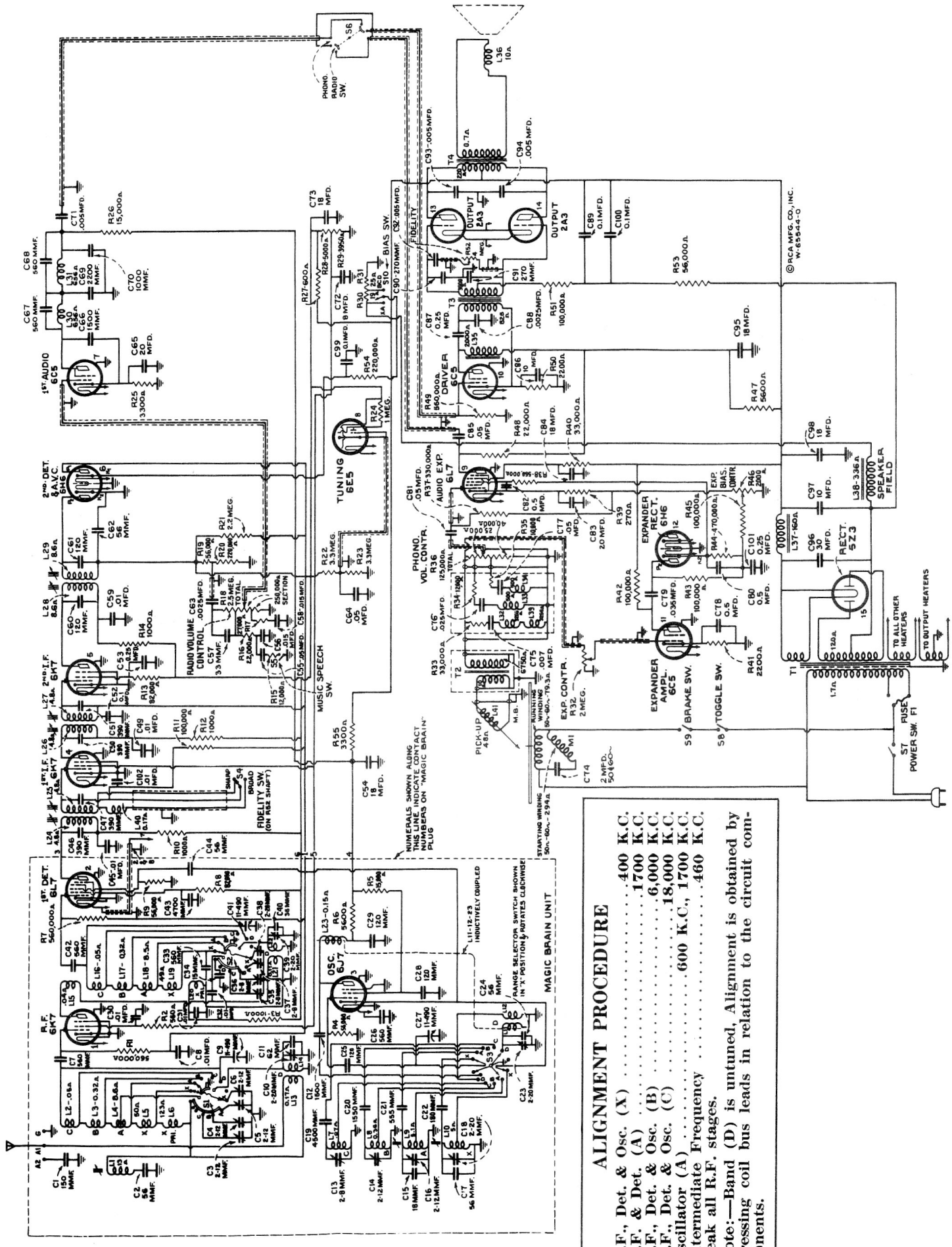
Model 15U RCA Victrola



ALIGNMENT PROCEDURE

R.F., Det. & Osc. (X) ..... 400 K.C.
R.F. & Det. (A) ..... 1700 K.C.
R.F., Det. & Osc. (B) ..... 6,000 K.C.
R.F., Det. & Osc. (C) ..... 18,000 K.C.
Oscillator (A) ..... 600 K.C., 1700 K.C.
Intermediate Frequency ..... 460 K.C.
Peak all R.F. stages.

Note:—Band (D) is untuned, Alignment is obtained by dressing coil bus leads in relation to the circuit components.