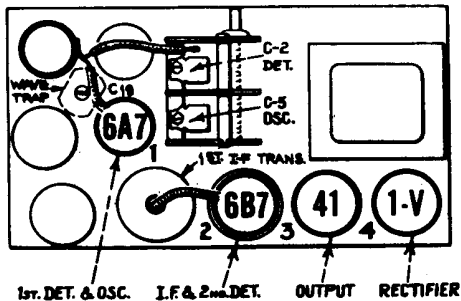
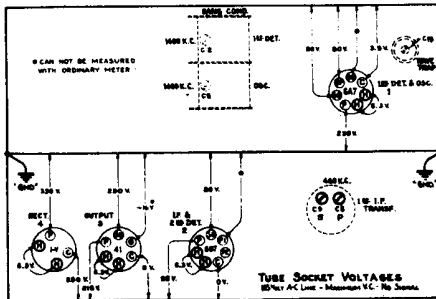


1935-36
MODEL-T4-2
[GENERAL ELECTRIC-A44]



Model T4-2 is similar to Model T4-1 except for several modifications including: re-arrangement of wave-trap circuit, removal of oscillator low frequency trimmer, replacement of the 6F7 and 6A8 tubes with 6B7 and 6A7 respectively, and the reflexing of the I.F. stage for additional audio amplification. The I.F. remains at 460 K.C. The antenna and oscillator coils are aligned only at 1400 K.C.



1935-36
 I.F. = 460 K.C.
MODEL T4-1
[GENERAL ELECTRIC-A-43]

NOTE -
 THE SAME SERVICE INSTRUCTIONS
 LAYOUT, VOLTAGES, ETC., AS SHOWN ABOVE
 APPLY TO MODELS T4-1 AND T4-2 ALIKE.

Line-up Adjustments

The detector and oscillator line-up trimmer capacitors are adjusted by setting both the dial and an external oscillator first at 1400 K. C. and adjusting the tuning capacitor trimmer capacitors for maximum output, then changing the oscillator frequency and dial setting to 600 K. C. and adjusting the submounted trimmer capacitor for maximum output. The I. F. adjustments are made by adjusting the two trimmer capacitors located on the first I. F. transformer for maximum output when a 460 K. C. signal is connected between the control grid of the first detector and ground. Be sure and set the station selector at a point where no signal is being received when making I. F. adjustments.

DATA SHEET

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VICTOR-36