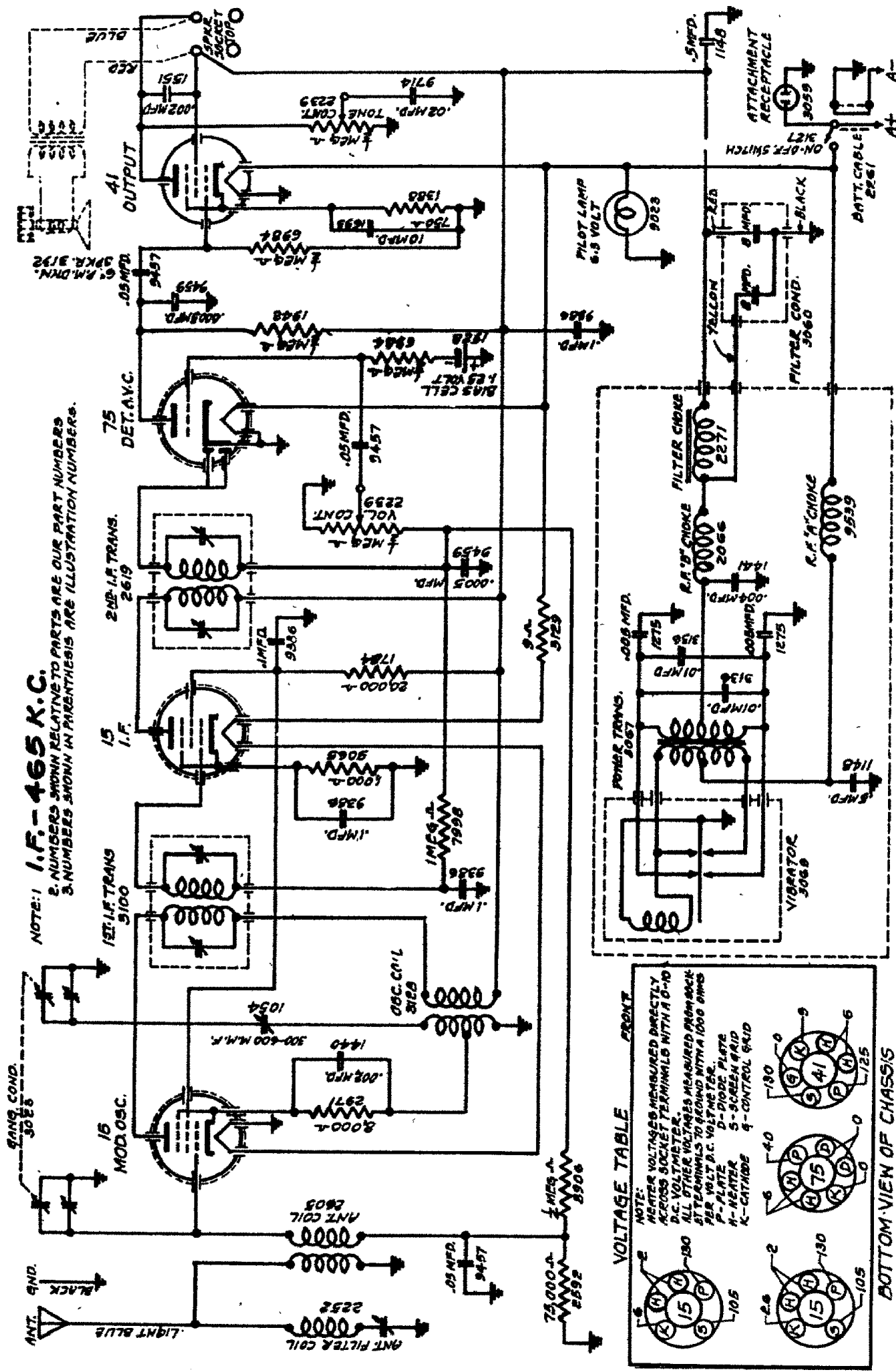


# SENTINEL RADIO CORP.

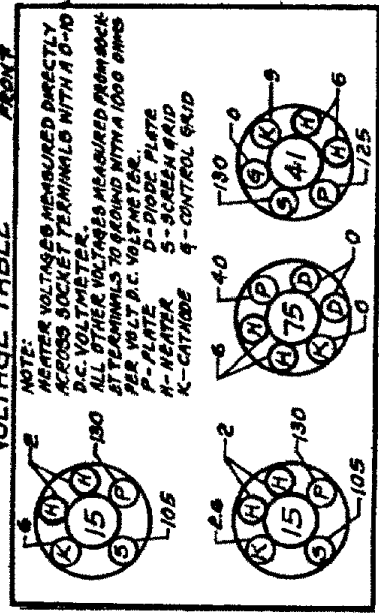
MODEL 63B



CONVENTIONAL ALIGNMENT - see special section.

Align I-F transformer trimmer at 465 KC. Dial and generator set at 1720 KC, then peak the oscillator trimmer. Dial and generator at 1400 KC, then peak the antenna trimmer. Dial and generator at 600 KC, then while rocking the variable condenser, peak the oscillator circuit to maximum peak. Repeat adjustments for maximum performance.

FREQUENCY RANGE  
 1720 to 535 KC



BOTTOM VIEW OF CHASSIS