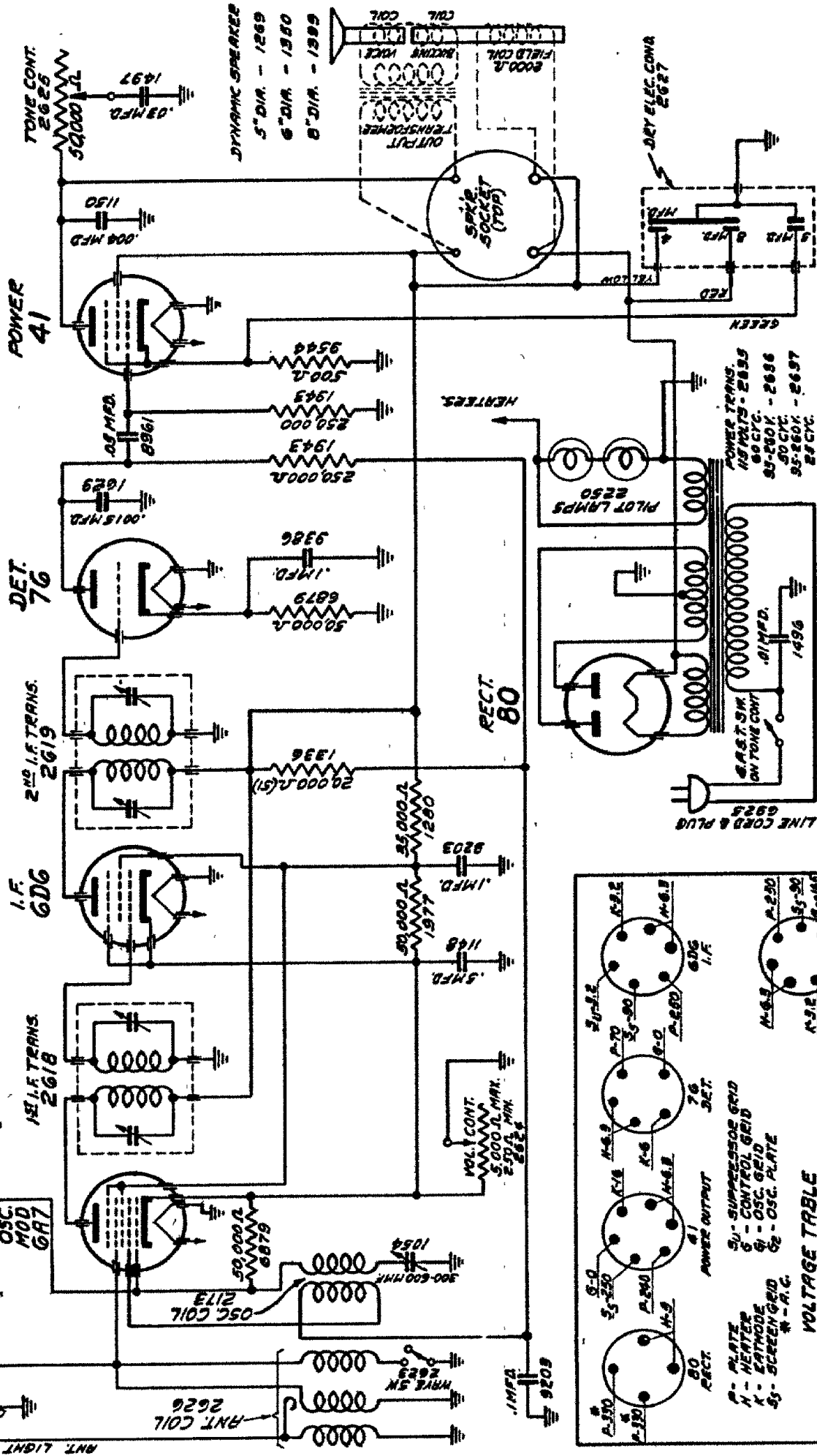


MODEL 48A

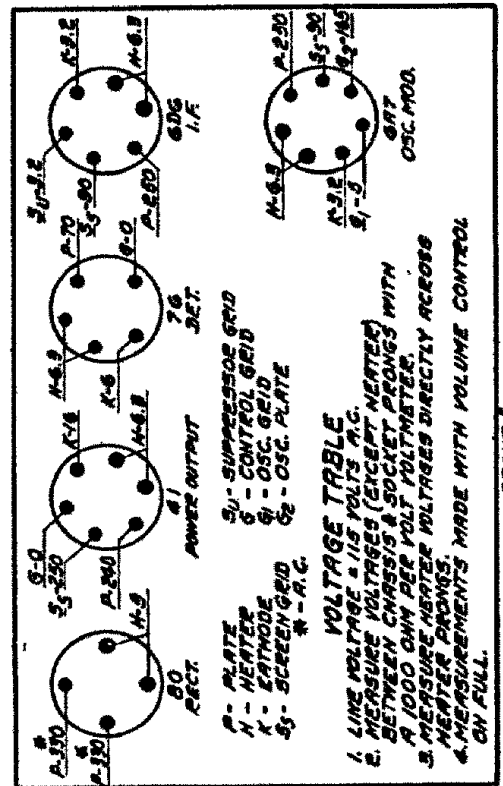
**$1.F = 465 K.G.$**

NOTE: 1. I.F. = 403 K.C.  
2. NUMBERS SHOWN RELATIVE TO PARTS ARE OUR PART NUMBERS.  
3. NUMBERS SHOWN IN PARENTHESIS ARE ILLUSTRATION NUMBERS



CONVENTIONAL ALIGNMENT -- see special section.

Align IF transformers at 465 KC. Dial and generator at 1720 KC, peak oscillator trimmer, then dial and generator to 1400 KC, peak antenna trimmer. Dial and generator at 600 KC, pad oscillator circuit to peak. No adjustments required on the police band of this receiver.



**BOTTOM VIEW OF CHASSIS**