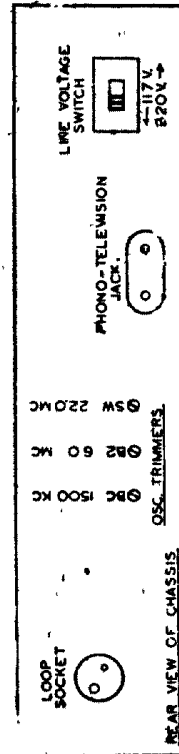
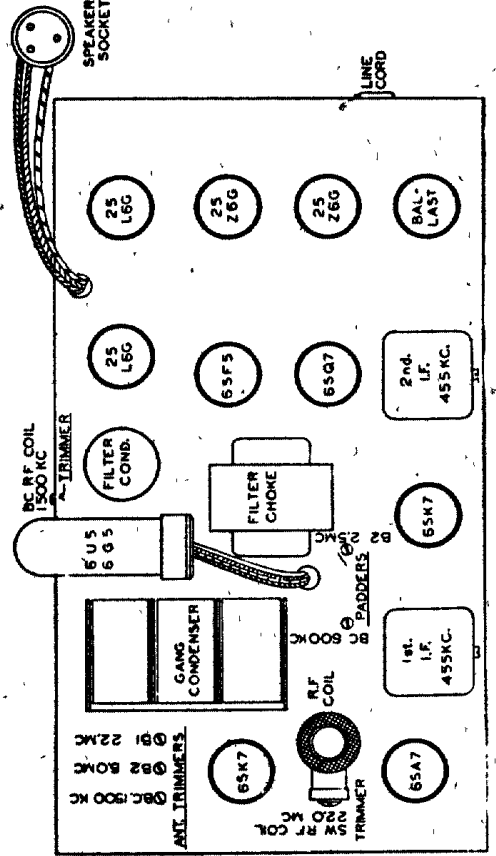
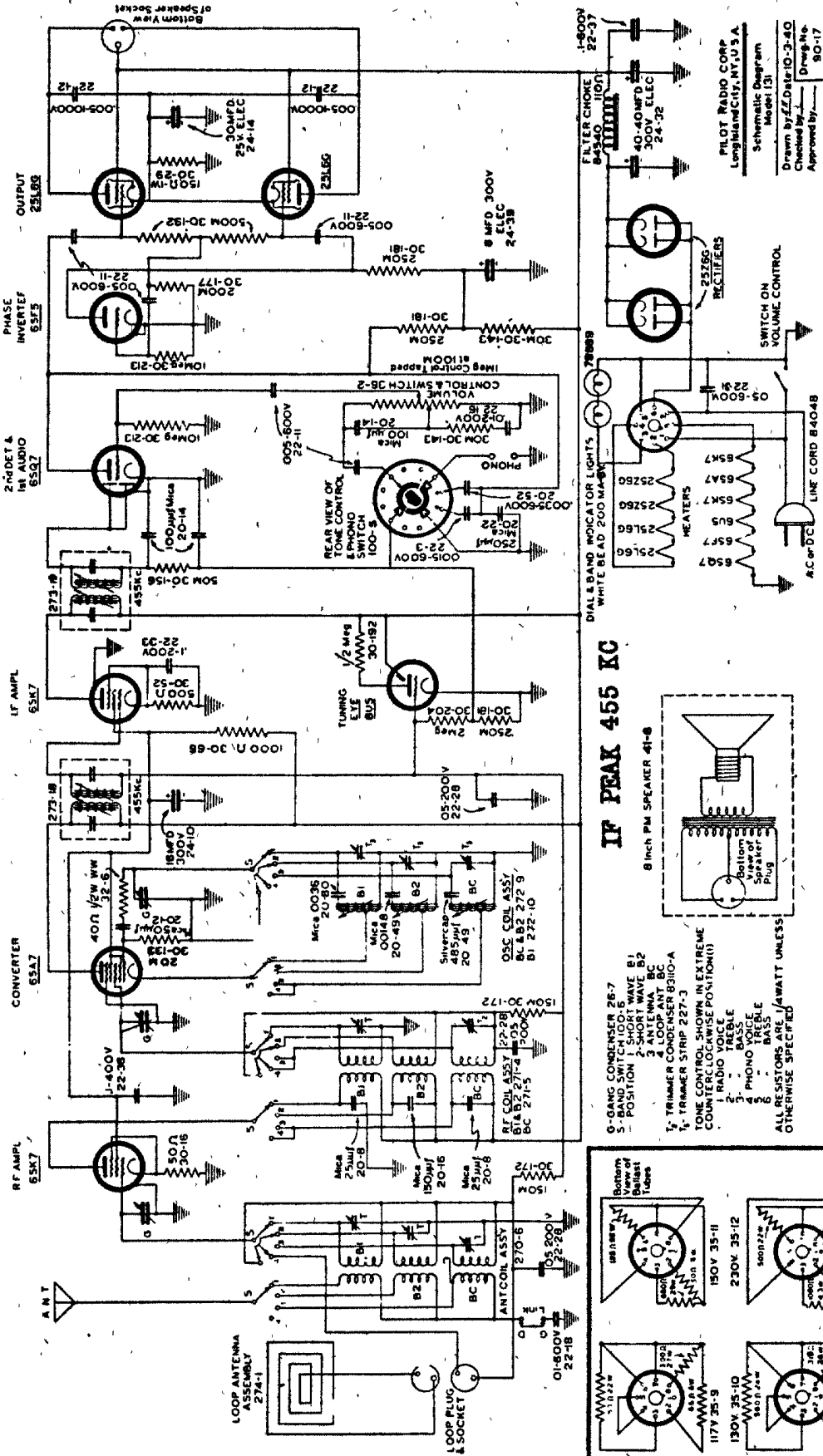


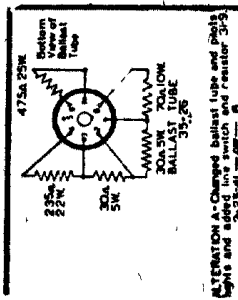
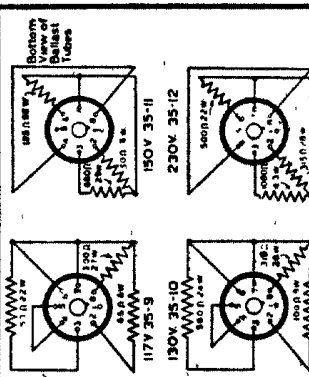
PILOT RADIO CORP.

MODELS T-131, T-135



The location of all adjustments used in re-aligning this receiver, and the frequencies at which these adjustments should be made, are shown in the accompanying diagram.

When aligning the I. F. amplifier, the generator must be connected to the grid of the 6SA7 tube through a .1 mfd condenser. When aligning the receiver on the Broadcast Band, connect the generator to the Antenna wire through a .0002 mfd-condenser, and on the two short wave bands through a 400 ohm carbon resistor.



ALTERNATION A—Changed ballast tube and pilot lights and added line switch and resistor 3-9.