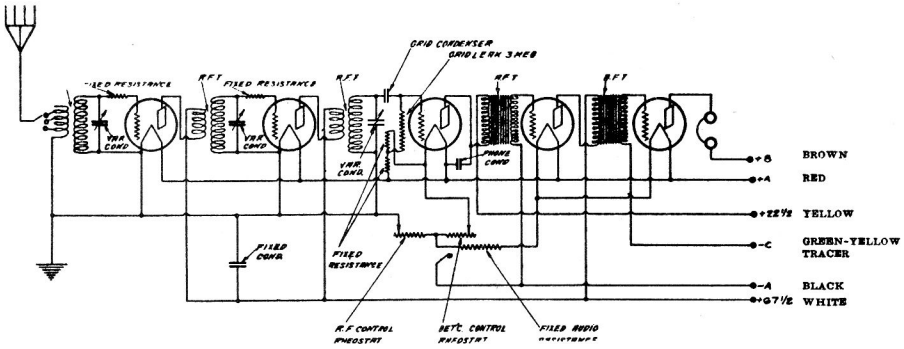
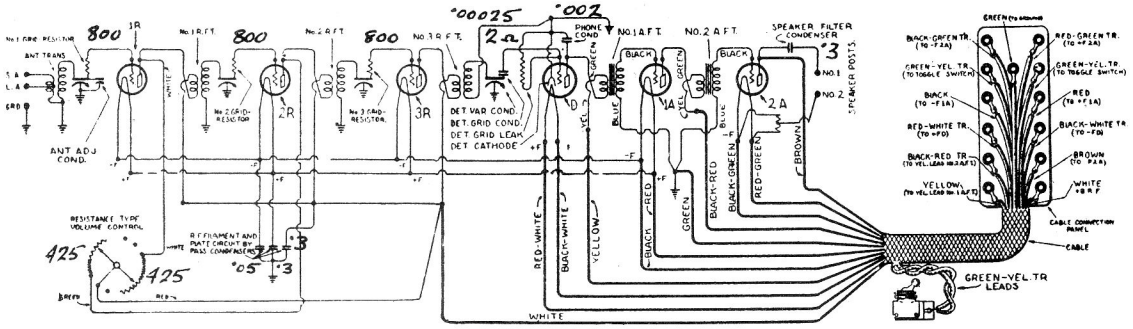
Data on Early Models.

Model I0	I924 - 25
Model I2	" "
Model I9	I925
Model 20	I925 - 26
Model 2I	" "

all use a very similar circuit to Model 20 compact.

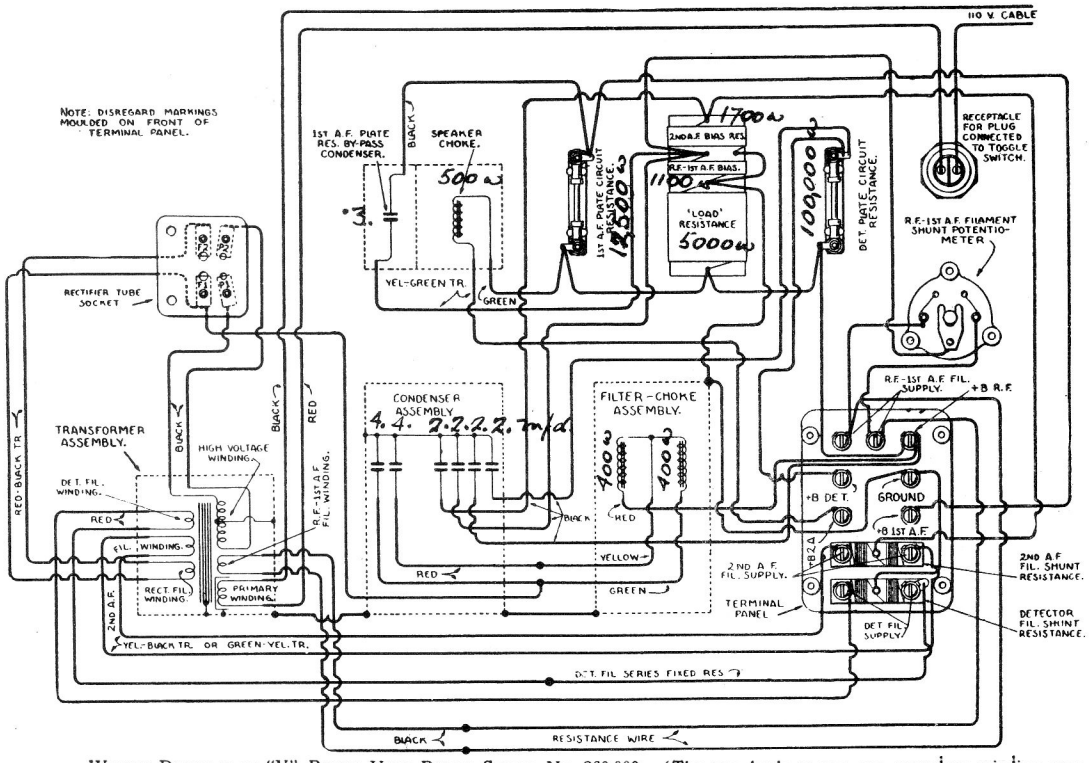


Model 20 Compact Receiver-



WIRING DIAGRAM OF MODEL 36 WITH RESISTANCE TYPE VOLUME CONTROL AND CABLE CONNECTION PANEL FOR LATER MODEL "Y" POWER UNIT. (Note that the red and the black cable leads feed the R.F. filaments as well as the 1st A.F. filament. In some Model 36 sets the +B 1st A.F. cable lead is green with a yellow tracer.)

Power Unit for Model 36 1927



WIRING DIAGRAM OF "Y" POWER UNIT BELOW SERIAL NO. 260,000. (The two leads to any one secondary winding may be reversed without affecting results.) This diagram shows the **APPROXIMATE** relative position of leads from the sealed containers.

Printed in Canada

—Courtesy Atwater Kent Mfg. Co.