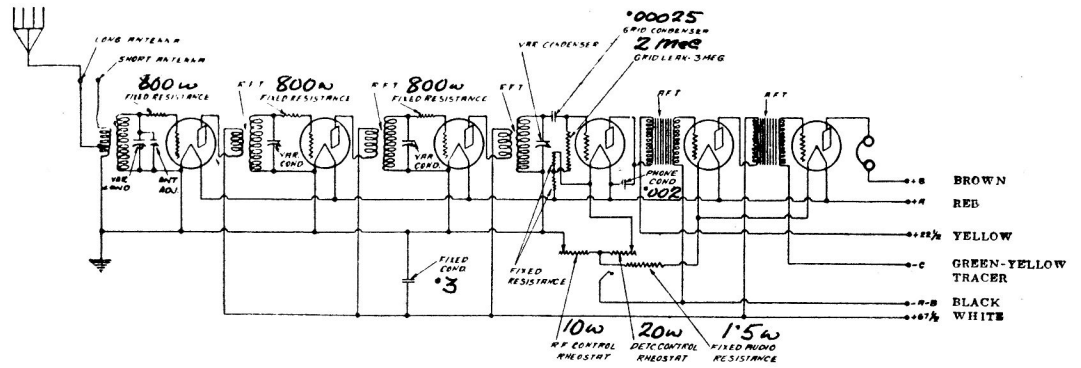
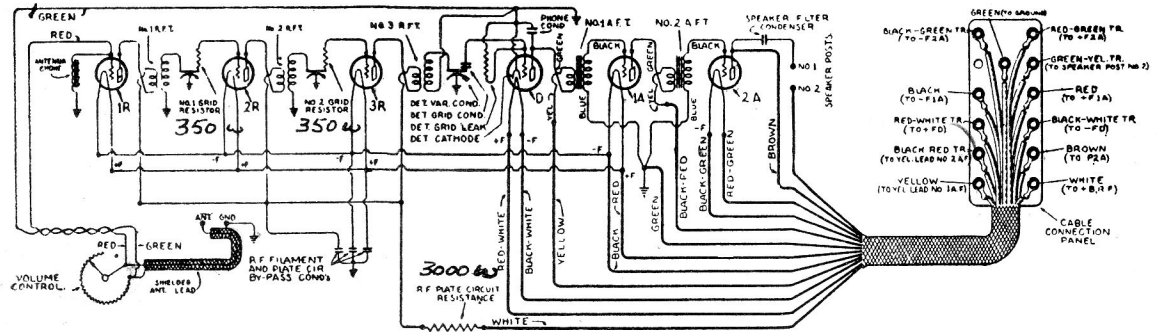


**Model 33  
1926-27**

Models 30,32,35  
1926 - 27.  
and Models 48,49  
1928 - 29  
very similar to  
Model 33.



**Models 33 and 49 Sets**



**Model  
37 and 38  
1927-28**

WIRING DIAGRAM OF MODEL 37 (A 2nd A.F. filament shunt resistance is used before Serial No. 1,385,000, in which case speaker post No. 2 connects to the centre-tap of this resistance, and the green-yellow tracer lead is not used. The R.F. plate circuit resistance is used after Serial No. 1,385,000. Note that the red and the black cable leads feed the R.F. filaments as well as the 1st A.F. filament.)

Models 40,42,44,52.  
use very similar  
circuit.  
See NOTE BELOW.

**Power Unit  
For Above**

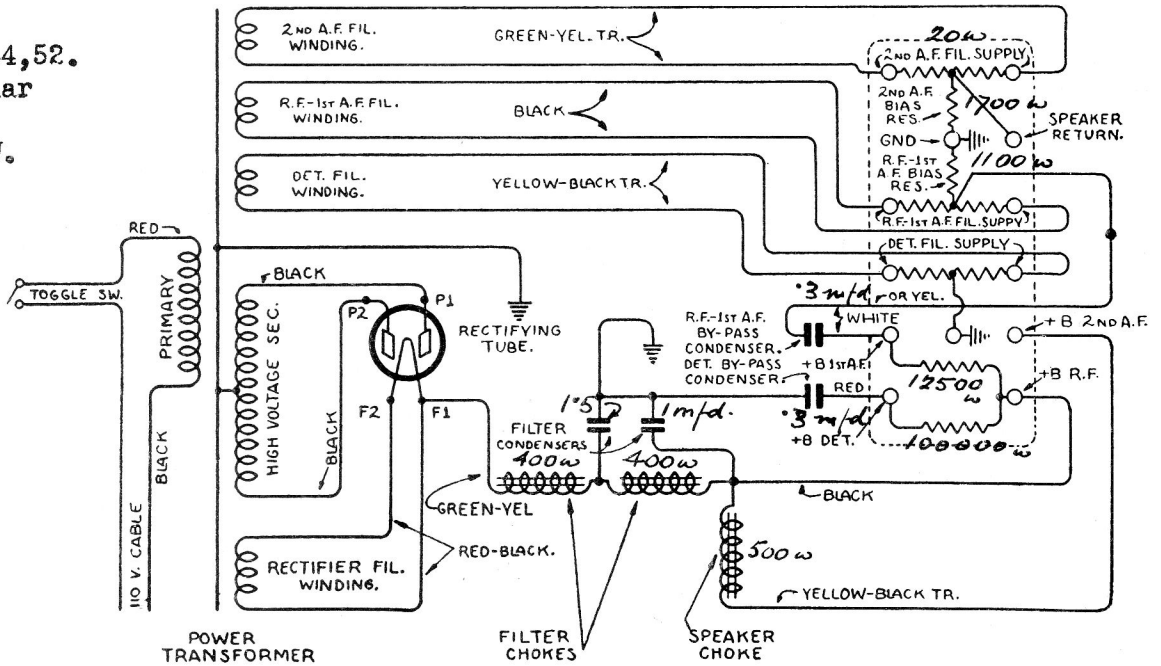


DIAGRAM OF POWER UNIT IN MODELS 37 AND 38

The diagram of the power unit in Models 40, 42, 44 and 52 is similar to that shown above with the following exceptions: A regulating resistance is connected in series with the primary circuit, in Models 42, 44 and 52. A filter condenser is connected between F1 and ground. The junction point of the bias resistance is connected to the lower instead of the upper ground eyelet. The color scheme is different

**Model 37 and 38 Sets**