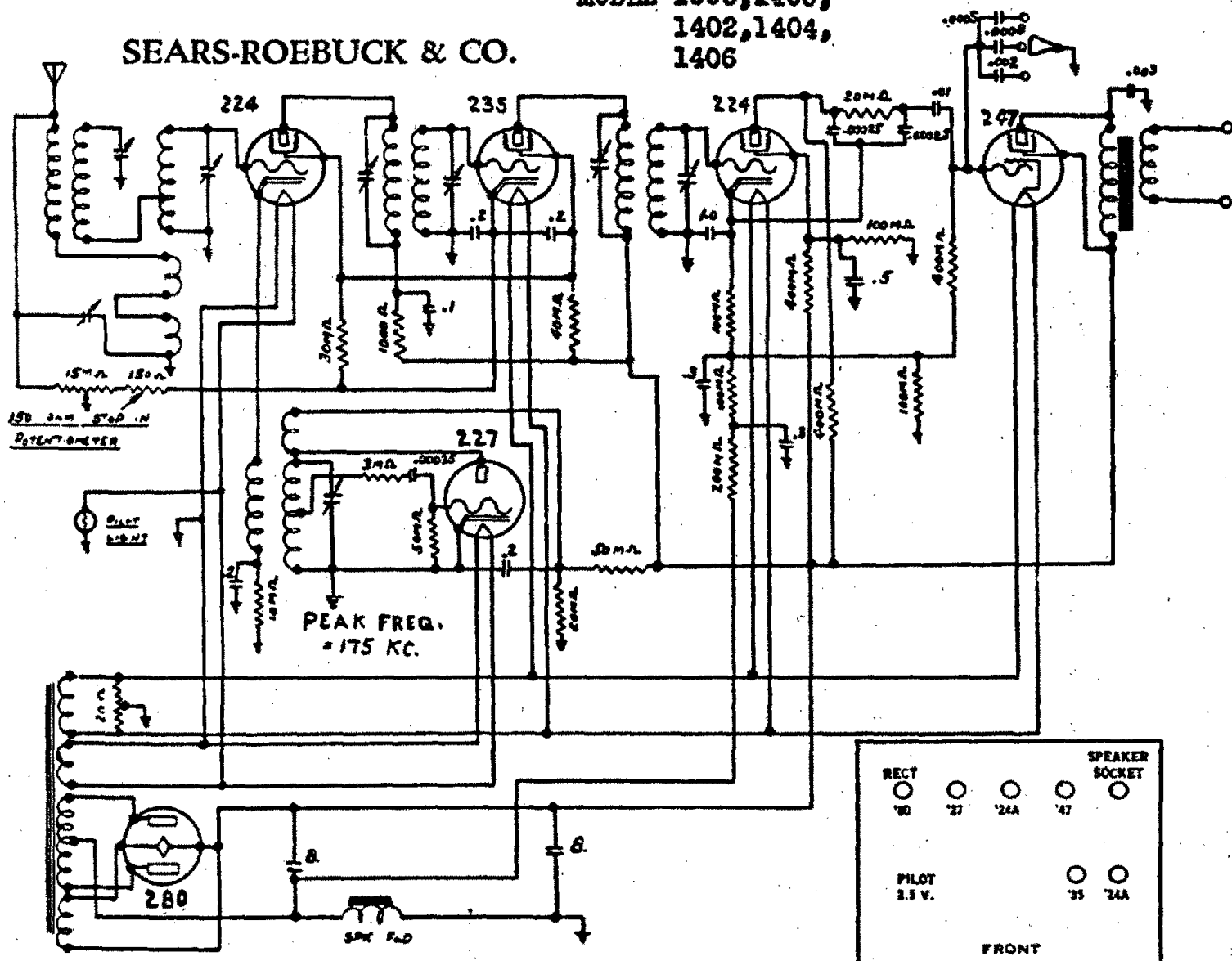


MODEL 1390,1400,
1402,1404,
1406



60 Cycle					Total Watts - 66		
Line Voltage - 115	Tran.	Osc.	I.F.	Det.	247	280AC	280DC
Plate Voltage DC	230	40	240	120	240	350	370
Screen Voltage DC	80		80	40	245		
Heater Voltage AC	2.4	2.4	2.4	2.4	2.4	4.8	
Control Grid Voltage DC	10		1.5-30	4	15		
Speaker Field Voltage	125 volts						
Total Plate Current	.050 amperes						

25 Cycle						Total Watts - 70		
Line Voltage- 115	Tran.	Osc.	I.F.	Det.	247	280AC	280DC	
Plate Voltage DC	225	45	240	125	235	345	360	
Screen Voltage DC	80		80	40	240			
Heater Voltage AC	2.5	2.5	2.35	2.35	2.35	4.75		
Control Grid Voltage DC	10		1.5-30	4	15			
Speaker Field Voltage	120 volts							
Total Plate Current	.050 amperes							

Note: Control grid volts are measured from cathode to ground or cathode to heater. 247 grid voltage from grid to ground or filament.

The 25 cycle models of this receiver are identical in electrical characteristics to the 60 cycle models.

Note-The term Tran. (translator) refers to what is commonly called the first detector. IF transformer aligning screws are accessible through two holes in the base under each IF transformer. A variation voltage of about 20 percent can be allowed for in the voltage chart.