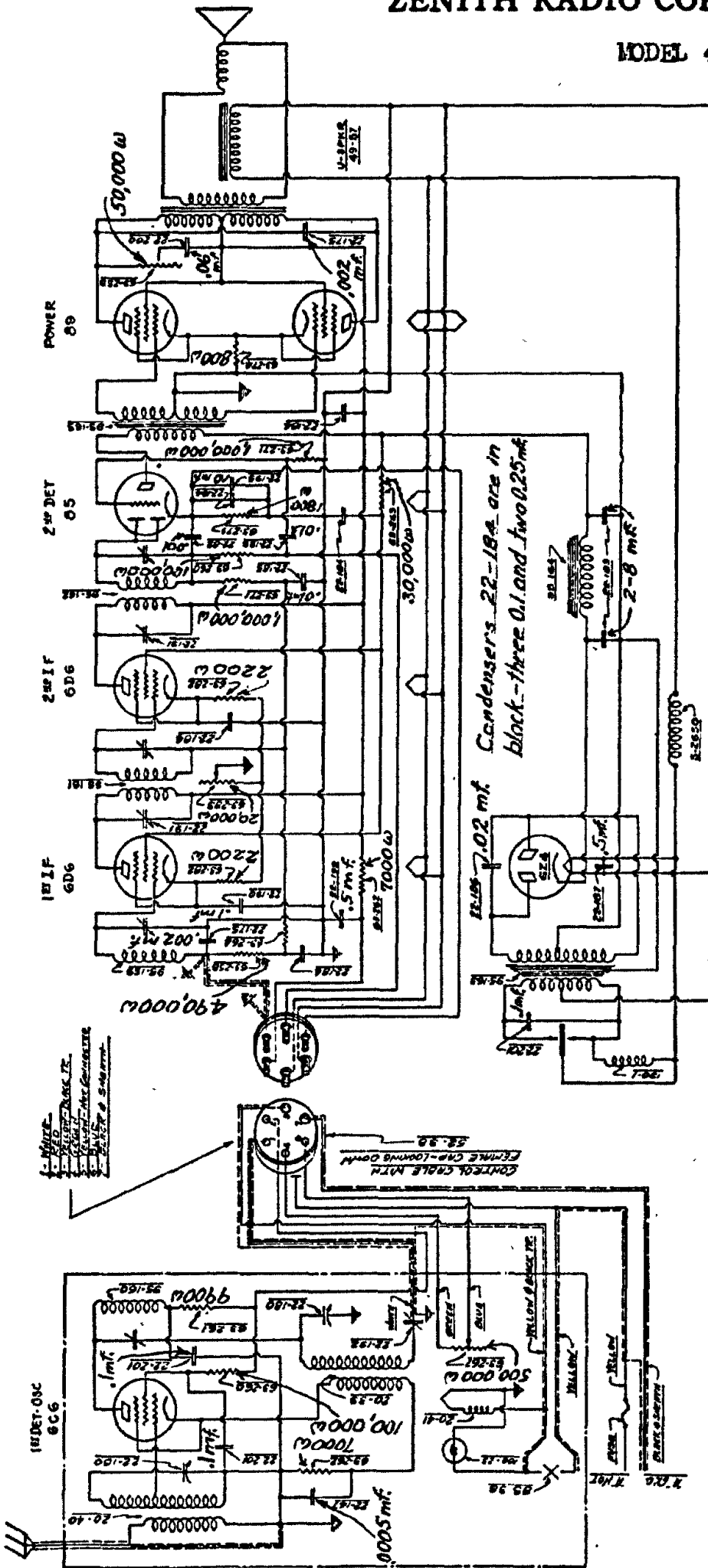


**MODEL 460**



Intermediate Frequency	485 K.C.
Sensitivity in Microvolts	1.5
Power in Milliwatts	2200
Power Consumption in Watts	36

## TUBE OPERATING VOLTAGES

Position	Tube	E <sub>f</sub>	E <sub>k</sub>	E <sub>g</sub> <sup>1</sup>	E <sub>g</sub> <sup>2</sup>	E <sub>g</sub> <sup>1</sup>	E <sub>p</sub>
1st Detector	6C6	4.8	6.5	0	6.5	120	150
1st I.F. Amp.	6D6	5.3	10.5	*	10.5	103.5	165
2nd I.F. Amp.	6D6	5.3	10.5	*	10.5	103.5	165
2nd Detector	85	5.3	8.	0	—	—	156
P. P. Audio	89	5.3	17.	0	17.	165	165
	89	5.3	17.	0	17.	165	165

f—Filament. k—Cathode.  $g^1$ —Control grid.  $g^2$ —Suppressor grid.  $g^3$ —Screen grid. p—Plate.  
\*Depends on applied signal strength. All voltages measured from indicated points to ground.