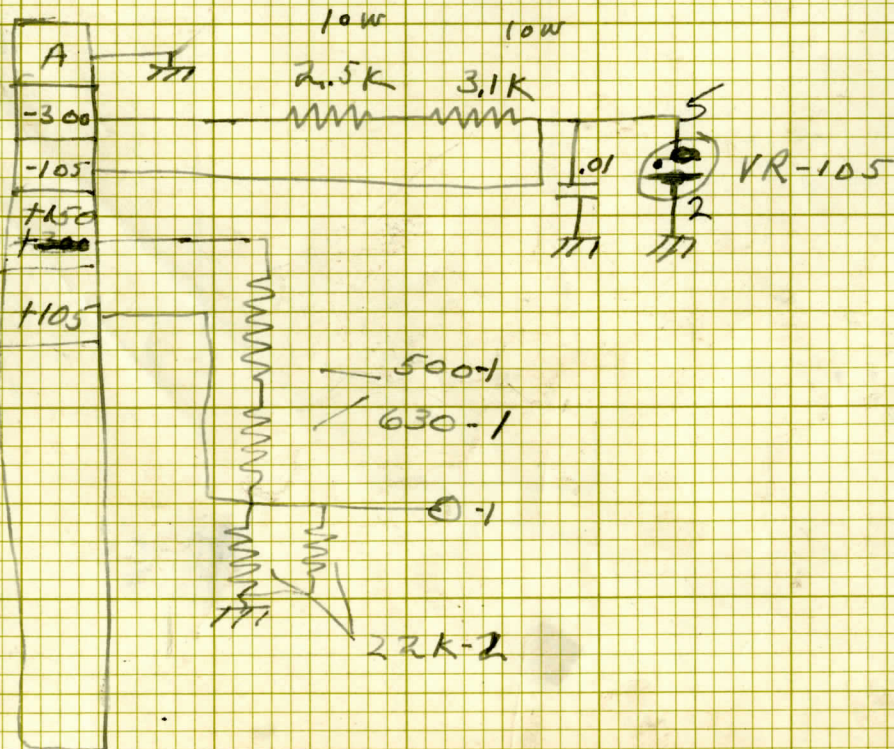


$$P = \frac{E^2}{R}$$

2.5

3.1

5.6



$$\frac{5K}{70W} \frac{4 \times 10^4}{5.6 \times 10^3} = 1 \times 10$$

5.6

10 K 20W

1K

CONDENSE R. —

