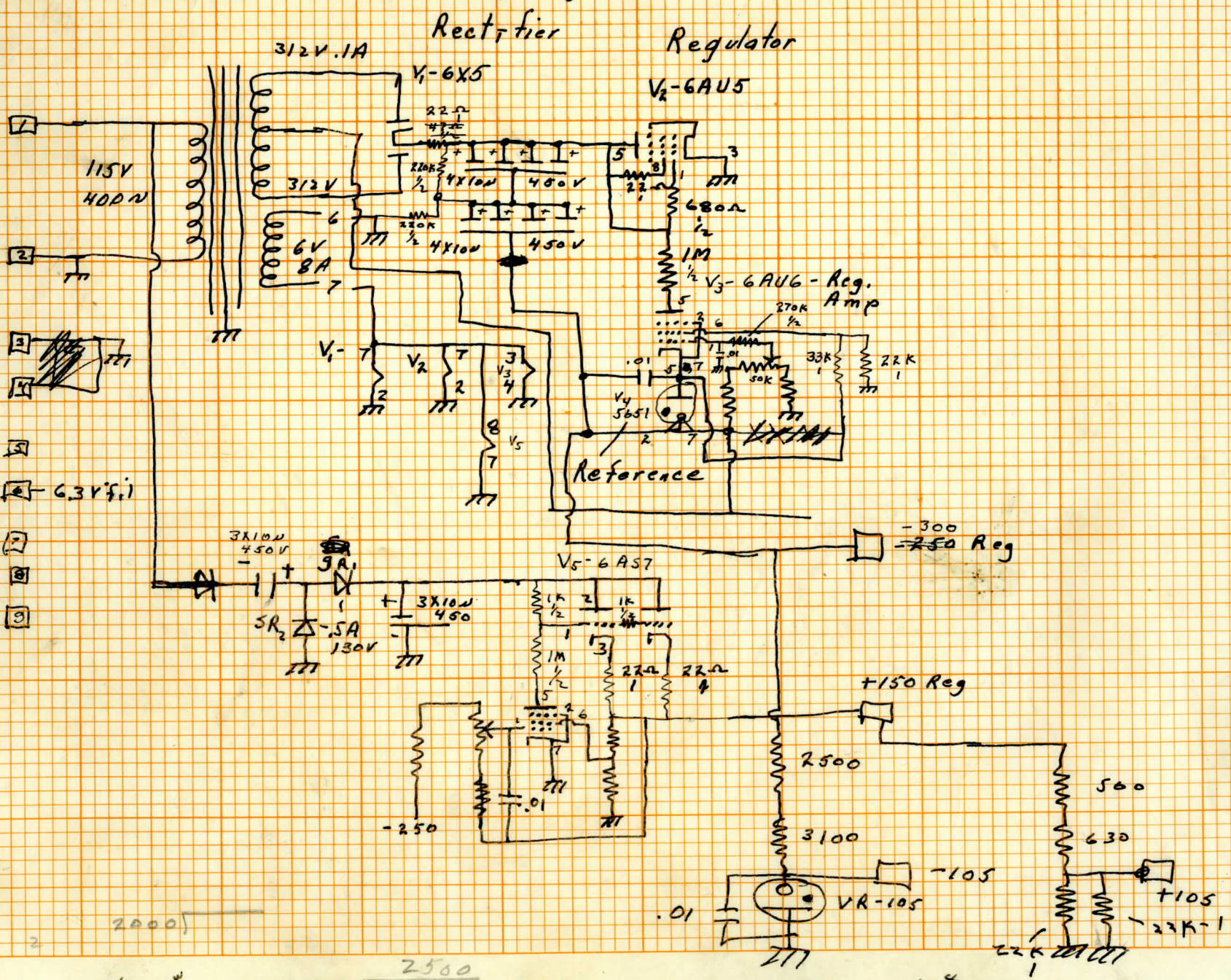


Ripple -1V 25mA
.025 5K

MK 5 Pwr Supply For M3 ROFEI

1.5
21



.11 2500

20 .001
10250

E=IR

295
5000 / 200.00

4X104
5X103 = 10W

2500
1.000 Ohm
20

$$P = \frac{E^2}{R} = \frac{10^4}{22 \times 10^4}$$

2.2000

P = EI
105