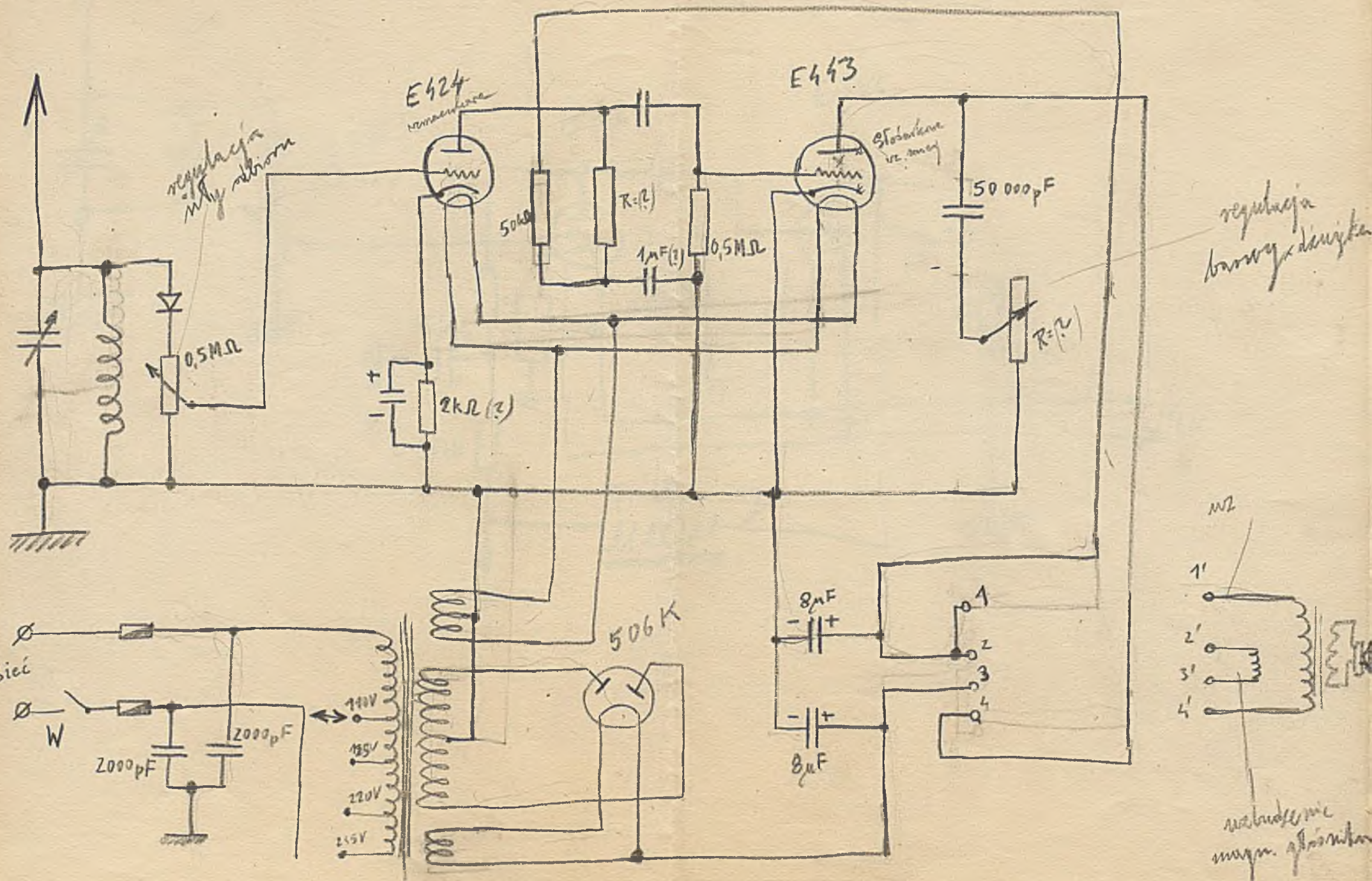
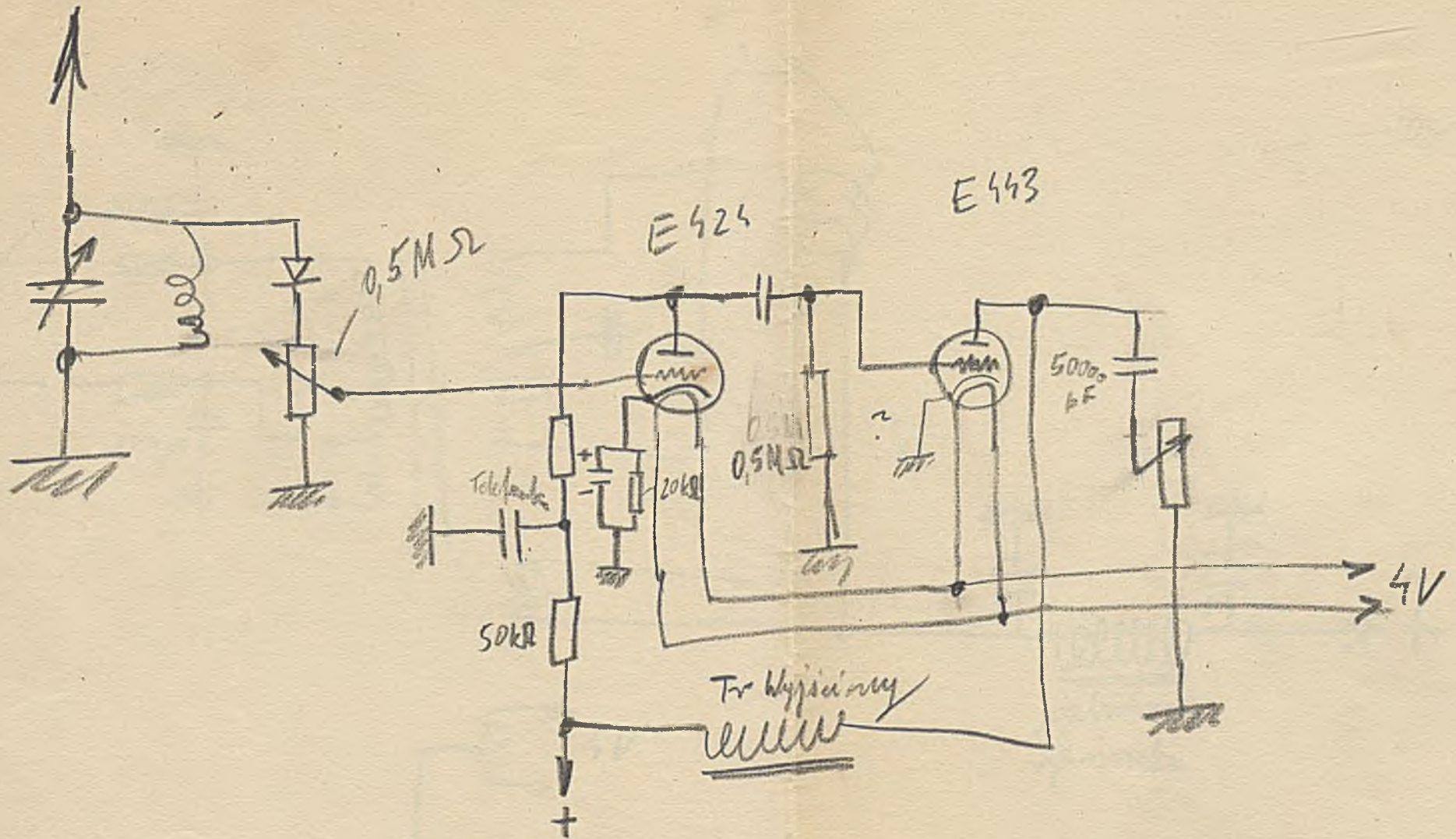


od Felusia PRL.

Podm. 1/10 Kłm punkt Kłm

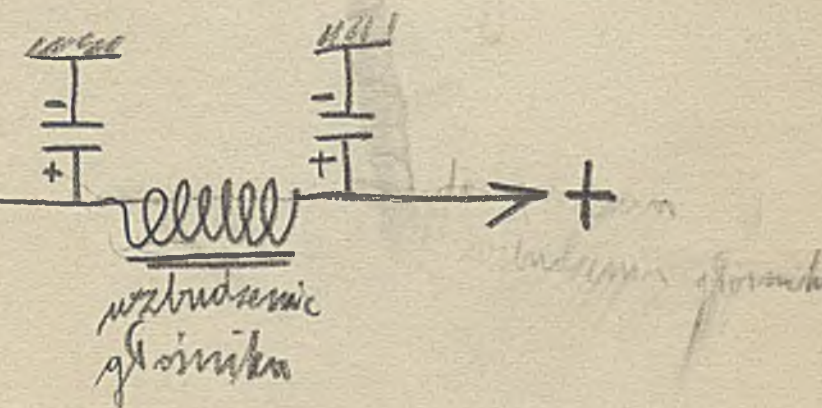
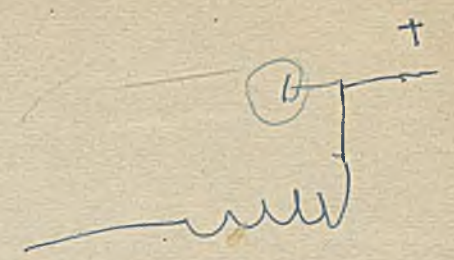
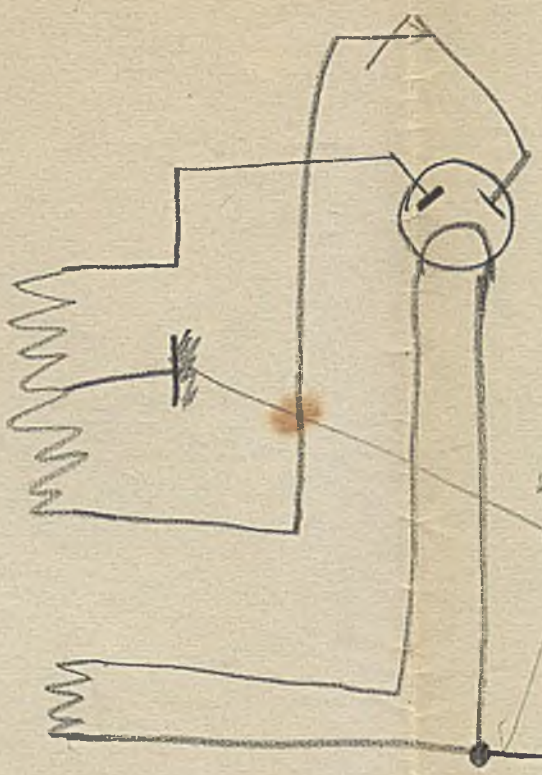
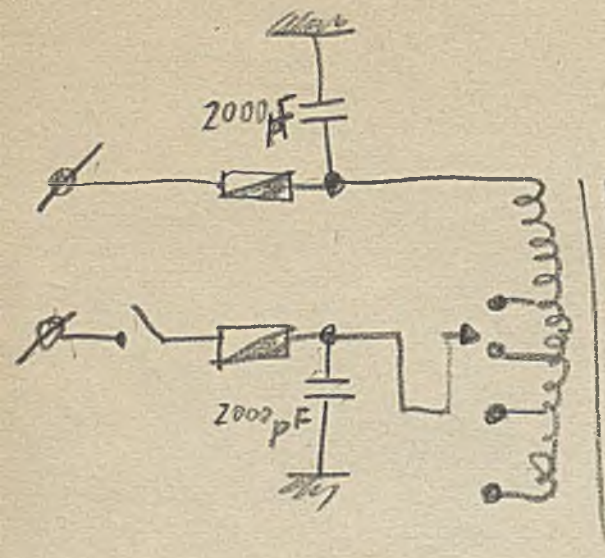


Odbornik



Zeritace

20



inductor of generator

Układ Osbornika

$$Z = \frac{Z_0}{B_0^n}$$

$$K = \frac{Z_0}{B_0^n} = \frac{2500}{(5k)^n} = \frac{25000}{25k^n}$$

$$B_0^n = \frac{1000}{k^n} \quad K = \frac{1000}{k^n}$$

$$k^n =$$

$$\frac{Z_0}{B_0^n} = \frac{1000}{k^n}$$

$$k^n =$$

$$k^n = \frac{1000}{K}$$

$$k = \sqrt[n]{\frac{1000}{K}}$$

$$n \lg k = 3 - \lg K$$

$$\frac{1000}{k^n}$$