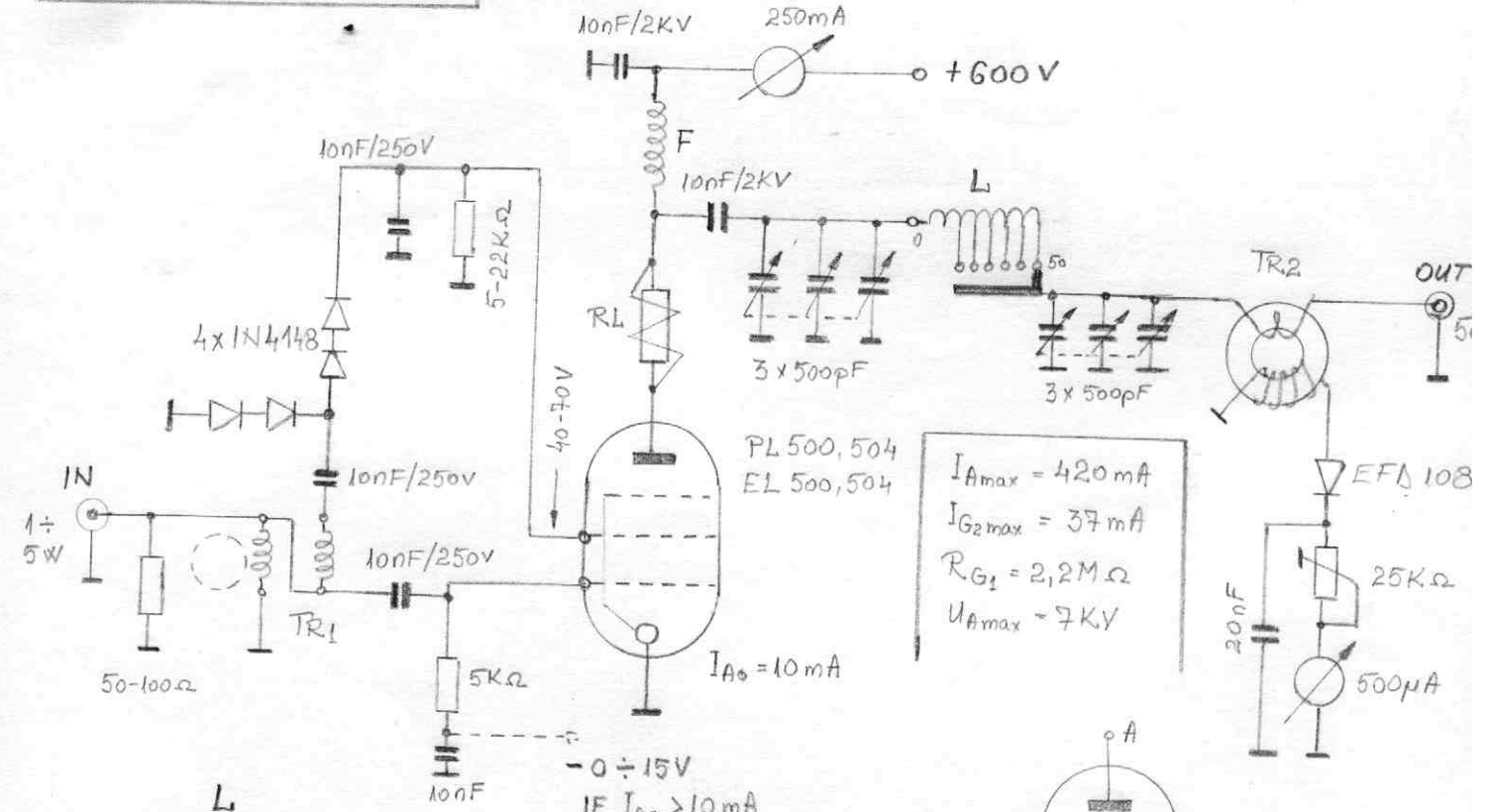
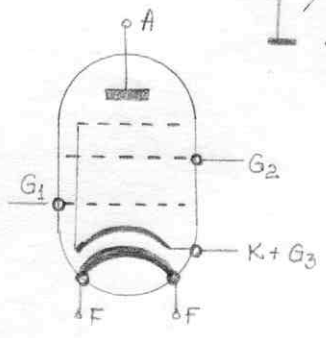
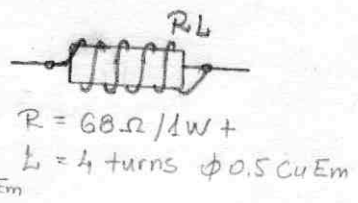
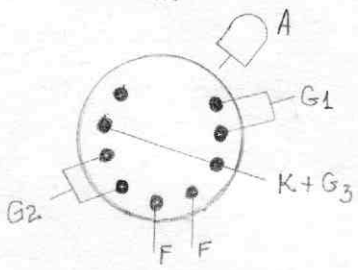
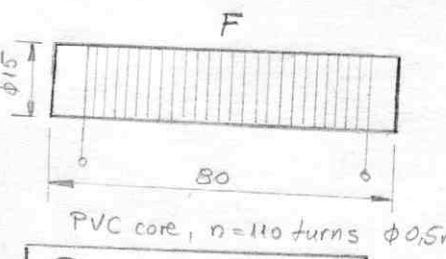
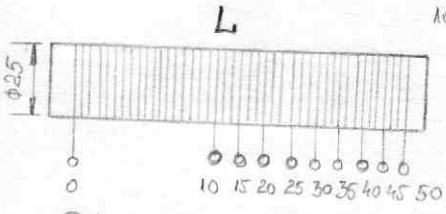


POWER AMPLIFIER



$I_{Amax} = 420 \text{ mA}$
 $I_{G2max} = 37 \text{ mA}$
 $R_{G1} = 2,2 \text{ M}\Omega$
 $U_{Amax} = 7 \text{ KV}$



TR_1 = ferrite core T-20x10x10-T₄
 $n = 12$ turns bifilar $\phi 0,4 \text{ CuEm}$
 TR_2 = ferrite core T-20x10x10-T₄
 $n_1 = 1$ turns primer $\phi 1 \text{ mm CuEm}$
 $n_2 = 20$ turns secunder $\phi 0,3 \text{ CuEm}$

POWER SUPPLY

