



$$L_{prim} = 76mH$$

$$R_{prim} = 2.8 \Omega$$

$$N1=200$$

$$L_{sec} = L_{prim} / (\ddot{U}^2) = 1.9 \mu H$$

$$H$$

$$R_{sec} = 1,7m\Omega$$

$$N2=1$$

$$M = \sqrt{L1 * L2} = 3.8 E -4$$

$$K = \sqrt{\frac{M^2}{L1 * L2}} = 1$$