

$$1,5 f_{res}$$

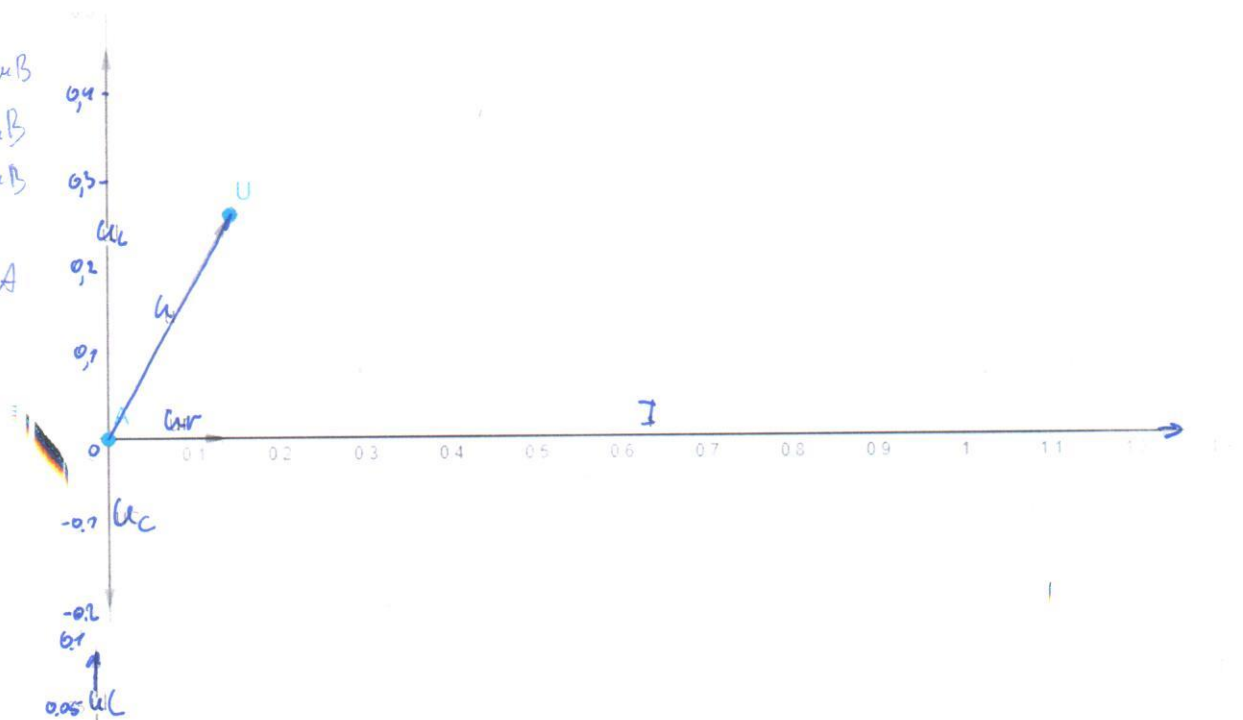
$$U_L = 459,64 \mu B$$

$$U_C = 203,02 \mu B$$

$$U_R = 742,65 \mu B$$

$$\varphi = 67,3^\circ$$

$$I = 7260 \mu A$$



$$0,5 f_{res}$$

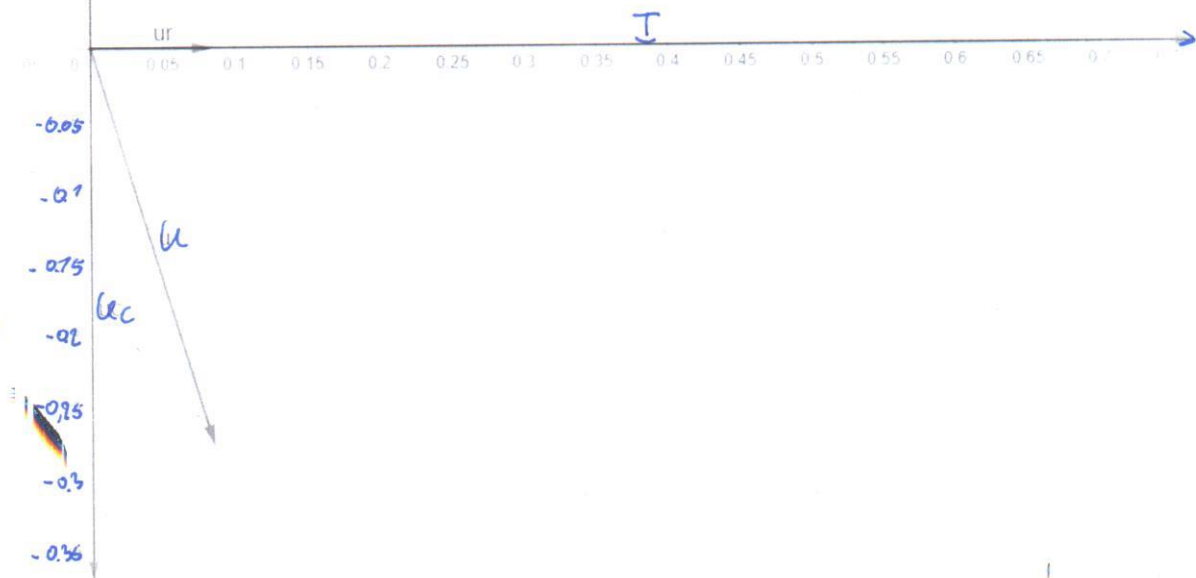
$$U_L = 93,34 \mu B$$

$$U_C = 393,02 \mu B$$

$$U_R = 86,96 \mu B$$

$$\varphi = -72^\circ$$

$$I = 769,38 \mu A$$



$$1 f_{res}$$

$$U_L = 629 \mu B$$

$$U_C = 627,66 \mu B$$

$$U_R = 292,89$$

$$\varphi = 0^\circ$$

$$I = 2590 \mu A$$

