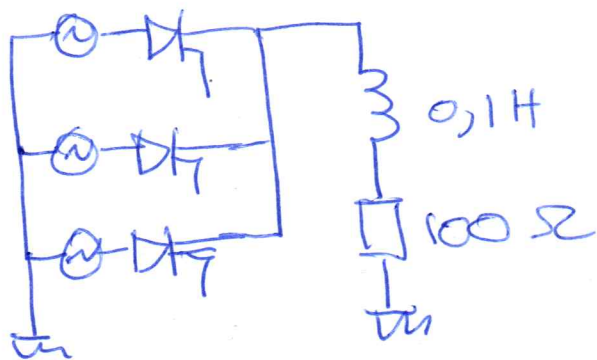


CACC U2 E2 ii



$$Z \approx 104,82 \angle 17,4^\circ$$

~~$\approx 0,304 \text{ rad}$~~

$$\alpha = \frac{\pi}{3}$$

$$\alpha_T = \frac{\pi}{6} + \frac{\pi \cdot 2}{6}$$

$$= \frac{3\pi}{6}$$

$$V_{oméd} = 148,2804 \text{ [V]}$$

$$I_{1 \text{ fase } méd} = 0,49426 \text{ [A]}$$

$$I_{oméd} = 3 \times I_{1 \text{ fase } méd}$$

$$= 1,48278 \text{ [A]}$$

$$P_{oméd} = 299,416 \text{ [W]}$$

$$S = ?$$

$$FP = \frac{P}{S} \rightarrow ?$$

$$\alpha_T = \frac{3\pi}{6}$$

off  $\rightarrow$

$$\gamma = 1.8727$$

trigger.

$$V_{omédio} = \frac{V_{omédio}}{\cos \alpha}$$

$$= 296,5608 \text{ [V]}$$