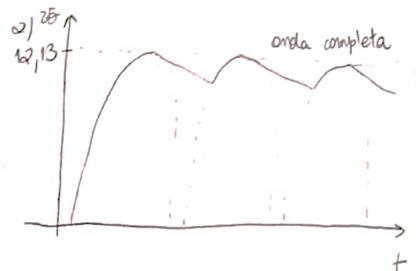


$$V_{\theta x} = 12,13 - 1,01 = 11,1V$$

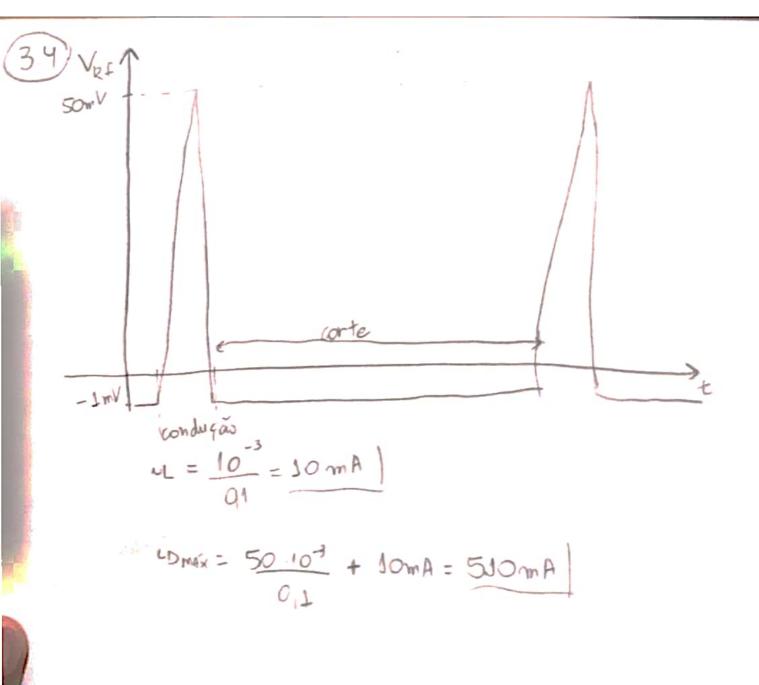
$$\widetilde{V}_{\theta} = \frac{1,01}{\sqrt{3}} = 0,58V$$

$$V_{\phi}' = 5,2\%$$



$$V_{0DC} = 12/13 - 0/51 = 11/62V$$

$$\tilde{V}_{0} = \frac{0/51}{\sqrt{3}} = 0/29V$$



\ vp	medido	Vr calculado	Vr medido
1/2 onda	14,25 V	2,02V	a, 31 V
orda completa	14,90 V	1,01	1,15 V

4.2) Se or diordo fosse ideal, or affect entre as aurvois seria de 2V, que é a tensão de piro

