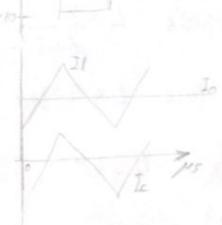
Lista de exercícios

$$R = \frac{(42.0,3)^{2}}{24} - 6,652 \frac{42}{30}$$

$$I_{R} = 1,9A$$

$$0$$

$$5\mu$$



3.2

$$R = (42.0,3)^{\frac{7}{2}} = 13,23.0$$

perea 12 w a coverte na carga vai a 0,95 A ou rya, a covert media na induta cai.

3,3

$$R = \frac{(42.03)^2}{5,556} = 28,57.02$$

3.6-
$$V_0 = D. V_0 = 0.3.40 = 12V$$
 $R = \frac{V^2}{P} = \frac{12^2}{5} = 28.8.72$

$$L_1 = \frac{12(1-0)}{\sqrt{2}I_0} = 18\mu H$$