

Exercícios

CA/CC

ex 2) P3

ii) corrente constante. \Rightarrow
L49

$$S = 273,4 \times 2,69 = 735,446$$

$$P = 269 \times 2,69 = 723,61$$

$$FP = \frac{P}{S} = \frac{723,61}{735,446}$$
$$\approx 0,9839$$

$$V_{\text{méd}} \text{ e } V_{\text{rms}}$$
$$\text{igual para uma}$$
$$\text{resistivo}$$
$$I_{\text{méd}} = I_{\text{rms}}$$

Se corrente
constante $\Rightarrow I_{\text{méd}} = I_{\text{rms}}$

— 11 —