corrente constante na carga.

$V_{omédio}$ $q > 1$

P

$\times \cos(\alpha)$ ⟷ P' ⟷ $\frac{q}{\pi} \sqrt{2}\, V_{rms} \sin\left(\frac{\pi}{q}\right)$

PD

$KV_0 = \frac{\pi}{6\sqrt{3}}$ P3

$\alpha < \frac{\pi}{2} \Rightarrow V_{oméd} > 0$ P F⇒L

$\alpha > \frac{\pi}{2} \Rightarrow V_{oméd} < 0$ P F⇐L

$2 \times \frac{q}{\pi} \sqrt{2}\, V_{rms} \sin\left(\frac{\pi}{q}\right)$

P'D → $\times \cos(\alpha)$

P'D misto → $\times \frac{1+\cos(\alpha)}{2}$

PD

$V_{pico} = 2 \times \sqrt{2} V_{rms}$ q-par

$V_{pico} = \sqrt{2} \times V_{rms} \times 2 \times \cos\left(\frac{\pi}{2q}\right)$ q-impar

$$I_{oméd} = \frac{V_{oméd} - E}{R} \quad ; \quad I_{oméd} = I_0$$

efeito indutância

$\Delta V_0 = \frac{W L_s I_0}{2\pi}$

P → ×q ; PD → ×2q

P_q ; P'_q

$I_{P1méd} = \frac{I_0}{q}$; $I_{P1rms} = \frac{I_0}{\sqrt{q}} = I_{S1rms}$

PD_q ; $P'D_q$

$I_{D1méd} = \frac{I_0}{q}$; $I_{D1rms} = \frac{I_0}{\sqrt{q}}$

$I_{S1rms} = \sqrt{2} \times \frac{I_0}{\sqrt{q}}$

P_q

$P = I_0 \times V_{omédio}$ $= \frac{I_0}{\sqrt{q}}$

$S = q \times V_{S1rms} \times I_{S1rms}$

$FP = \frac{\sqrt{2q}}{\pi} \times \sin\left(\frac{\pi}{q}\right)$

$$P = R_0 I_{ef} + E \times I_{av}$$

PD_q

$P = I_0 \times V_{omédio}$ $= \sqrt{2} \cdot \frac{I_0}{\sqrt{q}}$; $FP = \sqrt{2} \times \frac{\sqrt{2q}}{\pi} \cdot \sin\left(\frac{\pi}{q}\right)$

$S = q\, V_{S1rms} \times I_{S1rms}$