CALCULOS

PARA RL= 220Ω

$$P = \left(\frac{15}{1200 + 220}\right)^2 (220) = 0.0245487$$

PARA RL= 470Ω

$$P = \left(\frac{15}{1200 + 470}\right)^2 (470) = 0.03791817$$

PARA RL= 680Ω

$$P = \left(\frac{15}{1200 + 680}\right)^2 (680) = 0.043288818$$

PARA RL= 820Ω

$$P = \left(\frac{15}{1200 + 820}\right)^2 (820) = 0.045216155$$

PARA RL= 1000Ω

$$P = \left(\frac{15}{1200 + 1000}\right)^2 (1000) = 0.0464876$$

PARA RL= 1500Ω

$$P = \left(\frac{15}{1200 + 1500}\right)^2 (1500) = 0.04629629$$

PARA RL= 1800Ω

$$P = \left(\frac{15}{1200 + 1800}\right)^2 (1800) = 0.045$$

PARA RL= 2200Ω

$$P = \left(\frac{15}{1200 + 2200}\right)^2 (2200) = 0.04282006$$

PARA RL= 3900Ω

$$P = \left(\frac{15}{1200 + 3900}\right)^2 (3900) = 0.03373702$$

PARA RL= 4700Ω

$$P = \left(\frac{15}{1200 + 4700}\right)^2 (4700) = 0.030379201$$