



NAPÁJENÍ



ČÍTAČ



MMLC

$$C_x = C_1 \left[\left(\frac{f_0}{f_x} \right)^2 - 1 \right] \quad [\text{nF}] \quad 1$$

$$L_x = L_1 \left[\left(\frac{f_0}{f_x} \right)^2 - 1 \right] \quad [\text{uH}] \quad 0$$

$$C_0 = C_p / \left[\left(\frac{f_v}{f_p} \right)^2 - 1 \right] \quad [\text{nF}] \quad 0$$

$$L_c = 25330 / (f_v^2 C_0) \quad [\text{mH}; \text{kHz}, \text{nF}]$$

$$C_v = C_p / \left[\left(\frac{f_v}{f_p} \right)^2 - 1 \right] - C_1 \quad [\text{pF}] \quad 1$$

C_x \perp L_x