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$$I_x = \frac{U_J}{R} \quad 3$$

$$U_C = I_x X_{CX} \quad 4$$

$$Q = \frac{S_{CX}}{P_J} = \frac{I_x^2 X_{CX}}{I_x^2 R} = \frac{U_C}{U_J}$$

$$\frac{I_K}{I_x} = \frac{R}{R + jX_L} < \frac{1}{Q}$$







