

case of a capacitor of capacitance C at an angular frequency ω is given:

as $X_C = \frac{1}{\omega C}$ ω is the frequency

$$\frac{1}{\omega C}$$

Therefore $X_C = \frac{1}{\omega C} = \frac{1}{2\pi f C}$ is constant

is constant

$$X_C = \left(\frac{1}{\omega C} \right)_0 = X_0$$

$$= 198\Omega \quad X_C = 688\Omega \Rightarrow \left(\frac{1}{\omega C} \right)_0 = 72.9\Omega \quad X_0 = 7$$

$$\frac{\left(\frac{1}{\omega C} \right)_0}{\left(\frac{1}{\omega C} \right)_1}$$

is
is
is

Mastering Physics Solutions Chapter 24

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The Mechanical Universe

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