

## Electrical Circuit (Phasor Diagram) Quizzes and Answer

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### **Problem 1:**

If the voltage  $V_1 = 12 \cos(60t + 45^\circ)$  V is applied to a 50 Micro Farad capacitor, determine the current flowing through the capacitor?

### **Solution 1:**

1. Determine the parameter:

$$V_1 = 12 \cos(60t + 45^\circ) \text{ V}; C = 50 \text{ Micro Farad}; \omega = 60t; V = 12 \angle 45^\circ$$

2. Calculate the  $\omega$  with capacity of capacitor:

$$(50 \times 10^{-6}) \cdot (60f) = 0,003j$$

3. Polarize the  $j0,003$ :

$$r = \sqrt{x^2 + y^2} = \sqrt{0^2 + 0,003^2} = \underline{0,003}$$

$$\theta = \tan^{-1} \frac{y}{x} = \tan^{-1} \left( \frac{0,003}{0} \right) = \underline{90^\circ}$$

4. Calculate the current:

$$I = V \cdot j\omega C = (12 \angle 45^\circ) \cdot (0,003 \angle 90^\circ) = \underline{0,036 \angle 135^\circ \text{ A}}$$

5. Change to time form:

$$\underline{I(t) = 0,036 \cos(60t + 135^\circ)}$$

### **Problem 2:**

If the source voltage  $V_s = 20 \sin(10t + 30^\circ)$  V, is applied to a resistor with a resistance of 4 Ohms and is placed in series with the inductor of 0.2 H. Determine the voltage  $v(t)$  and current  $i(t)$  in the time domain, and prove that:

- a.  $8,944 \sin(10t + 93,43^\circ)$  V
- b.  $4,472 \sin(10t + 3,43^\circ)$  A

### **Solution 2:**

1. Determine the parameter:

$$V = 20 \angle 30^\circ; \omega = 10t; Z = ?$$

2. Find Z value:

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