MODEL QUESTION PAPER I

Time: 3 hours

Marks: 75

Note: Part A questions carry each 1 mark and answer any Fifteen questions.

Part B questions carry each 12 marks and answer all questions by selecting either "a" or "b".

PART-A

- 01. State Ohm's Law
- 02. State electric flux density.
- 03. Write the formula for capacitance of a parallel plate capacitor.
- Define Self inductance.
- 05. What is a node?
- 06. Give the current equivalent of voltage source.
- 07. Write the expression for star to delta transformation
- 08. State the condition for maximum power transferred from source to load.
- 09. Define cycle
- Convert 50

 30 into rectangular form.
- 11. Define form factor
- 12. Draw the vector diagram for RC series circuit.
- 13. Define admittance
- 14. State the condition for series resonance
- Define dynamic resistance
- 16. Define 'Q' factor
- 17. Define balanced load in three phase system
- 18. Define phase sequence
- State the relationship between line voltage and phase voltage in star connected system.
- Write the expression for power factor when the power of a three phase circuit is measured by two wattmeter method

PART - B

21. a. Three resistors 12 ohm, 18 ohm and 36 ohm are connected in parallel. This parallel circuit is connected in series with a resistor 'R'. The whole circuit is connected is supplied at 60 Volt and it is found that power developed in 12 ohm resistor is 48 watts. Determine the value of R and total power. (12)

OR

- b. 1. A circuit consists of two resistors 20 ohm and 30 ohm connected in parallel. They connected in series with a resistor of 15 ohm. If the current through the 15 ohm resistor is 3 A, find the current in the other resistors and supply voltage. (6)
 - 2. Show that R: =Ro (1+ast) (6)
- 22. a. 1. Obtain Thevinin's equivalent circuit at terminals AB of the circuit given below. (6)
 - Reduce the given circuit into a single voltage source by using source transformation. (6)

CHIES:

- Find the power dissipated in the 10 Ω resistor using Node-Voltage method (12)
- a. 1. The alternating current passing through a circuit is given by 141.4 sin 314.2t. Find the values of (a) r.m.s current, (b) the frequency (c) the instantaneous value of the current when t=0.02 second. (6)
 - From the fundamental principle show that the R.M.S. value of a sinusoidal alternating current is 0.707 times the maximum value. (6)

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