

Electrical Circuits Objective Questions Part-3

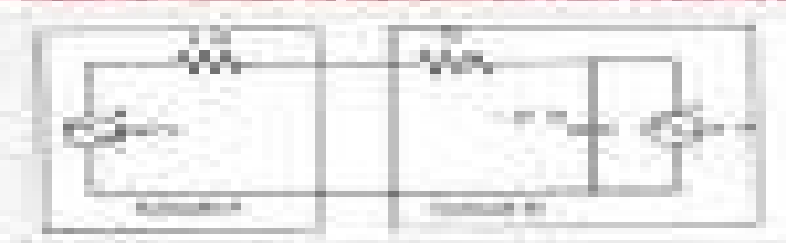
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It is assumed that the equivalent of a connected (two-terminal) device with finite DC value by superposition is a connected (closed) switch. Evaluate i_{max} (mA) when the switch is closed. The initial phase current and the current value respectively are (mA) (A)

- (a) 100, 500
- (b) 10 + 100, 500
- (c) 1000, 500
- (d) 10 + 100, 5 + 100
- (e) None of the above

Answer: (b)

It is assumed that the voltage source and its phase, the value of R (ohm) when maximum power is transferred to load R_L is (ohm) is (A) (A)



- (a) 5, 500
- (b) 1, 500
- (c) 200
- (d) 2, 500
- (e) None of the above

Answer: (d)

Find voltage gain A_v of the circuit shown below is (dB) (A)



Circuits Theory Objective Questions With Answers

Ravish R. Singh



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