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Objective Type Questions On Power Electronics: Part-4. [1] In a SCR, (a) Gate current is directly proportional to forward breakover voltage (b) As gate current is raised, forward breakover voltage reduces (c) Gate current has to be kept on continuously for conduction (d) Forward breakover voltage is low in the forward blocking state.

Objective Type Questions On Power Electronics: Part-4 ...

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Power Electronics Objective Questions And Answers [Q-1] When an inductance is inserted in the load circuit of SCR (a) The turn on time of SCR is increased (b) Output voltage is reduced for the same firing angle (c) Conduction continues even after reversal of phase of input voltage

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Power Electronics - Electronics and Communication ...

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Power Electronics Objective Type Questions: Part-13

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current of 50 A from mains when starts by direct switching. If an auto transformer with 60 %
tapping is used for starting the electric current drawn from the mains will be.

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Power Electronics Objective Type Questions with Answers: Part-11 [1] In a SCR, (a) Gate current is
directly proportional to forward breakover voltage (b) As gate current is raised, forward breakover
voltage reduces (c) Gate current has to be kept on continuously for conduction (d) Forward
breakover voltage is low in the forward blocking state. Answer: B

Objective Type Questions on Power Electronics: Part-11

Power Electronics Multiple Choice Questions [1] During forward blocking state, the SCR has (a) Low
Current, medium voltage (b) Low current, large voltage (c) Medium current, large voltage (d) Large
current, low voltage Answer: B [2] Once SCR starts conducting a forward current, its gate loses
control over (a) Anode circuit current only

Power Electronics Objective Type Questions: Part-13

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