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Electrical Engineering MCQ Question Papers: Campus Placement. Subject: Power Electronics 5. Part 5: List for questions and answers of Power Electronics . Q1. Maximum di/dt in a SCR is? a) directly proportional to V_m of supply voltage. b) inversely proportional to V_m of supply voltage. c) inversely proportional to L in the circuit. d) both A and ...

Power Electronics 5 | Electrical Engineering MCQ ...

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Basic Electronics is a branch of Electrical Engineering that involves the study of conductors, insulators, and semiconductors. The major portion of the basic Electronics study involves semiconductors and basic electronic components such as diodes, transistors, amplifiers, etc. Given below are the most important Basic Electronics MCQ.

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