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turns from forward conduction state to forward blocking state.
2. What is latching current in SCR?

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Power Electronics Lab Viva Questions and Answers. 1. What you understand about the Safe Operating Area (SOA) of a power device? The boundaries

of voltage and current in which the power device can be operated without destructive failures can be determined by the SOA. The SOA of a bipolar power transistor is given below:

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Edit Question No. 01: What is meant by SOA? Answer: SOA – Safe Operating Area determines the voltage and current boundary within which the Power Device can be operated without destructive failure. Question No. 02: What is ...

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Questions and Answers. [1] What are the advantages and disadvantages of Flyback converter? (1) No inductor is required at the output which is compulsory is the other converters topology. (2) Number of components are less. (2) Output load is compulsory otherwise output capacitance may get overcharge.

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Clearly, for a fixed amount of demanded power P, at a constant load voltage V, a higher power factor draws less amount of current and hence low I 2 R losses in the transmission lines. A purely reactive load where φ → 900 and cos φ → 0 will draw an excessively large amount of current and

a power factor correction is required.

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DIAC 5. Why I & II modes are operating in Ist quadrant and III & IV modes are operating in IIIrd quadrant?

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Electrical Technology Practical

Viva Questions

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Supply :

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