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a. Before starting work on the design of any machine, get thoroughly familiar with what the machine is intended to accomplish and what special requirements or limitations must be considered. b. Make free-hand sketches of various ways the machine might be constructed, at the same time making any preliminary calculations which might be required to

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5. The student should take the permission of the Lab Staff / Tutor before handling any machine. 6. The student should not lean on the machine when it is working. 7. Power to the machines will be put off 10 minutes before the end of laboratory session to allow the students to return the tools. 8.

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ELECTRICAL MACHINE II LAB LAB MANUAL ... ratio of X_q / X_d for the cylindrical rotor machine is around 0.95 this generally taken as one and for salient pole m/c this ratio is 0.66 to 0.7. PROCEDURE : (1) Connect the circuit as shown. Set the variac output zero.

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Machine design is a team effort requiring a variety of talents. Some designers are quite inventive and many hold patents; others, usually engineers, have more analytical minds. A third category of designer is artistically inclined and skilled in adding form, shape, style, and esthetics to machinery. Machine design is an art as much as a science.

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