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EI1202 MEASUREMENTS AND INSTRUMENTATION

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16EC202 ELECTRONIC DEVICES AND CIRCUITS

CO6: Apply the concepts of basic electronic devices to design various circuits(Lab &MP) SKILLS :! Identify a Semiconductor Diode for a specific application and power handling capacity! Identify the transistor type for a given application (switch/amplifier)!

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T.B. Of Electrical Technology Vol Iv (M.E.), Volume 4 ...

812192667X, 9788121926676, S Chand, 2006 Electronic Devices And Circuits , J B Gupta, Jan 1, 2009, Digital electronics, 950 pages 992 pages The present book has been throughly revised and lot of useful material has been added several photographs of electronic devices and their specifications sheets have been

Notes for an Introductory Course On Electrical Machines ...

1 Three Phase Circuits and Power Chapter Objectives In this chapter you will learn the following: † The concepts of power, (real reactive and apparent) and power factor † The operation of three-phase systems and the characteristics of balanced loads in Y and in ϕ † How to solve problems for three-phase systems 11 ELECTRIC POWER WITH STEADY STATE SINUSOIDAL QUANTITIES

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