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Any electronic trade has its basis on a certain number of components and some basic standard circuits. These common circuits are applied in all sections of the Electronics technology. A good understanding of the basic functioning of all these components and circuits will be a solid platform to enter into the more complex portion and specialized field of Electronics Engineering. Emphasis has been given on the characteristics and application of semiconductor devices/ components.

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The Notes series for Electronic Devices And Circuits is developed for use by students and candidates in many electrical and electronic related courses,

especially engineering. Written by, and with the advice of, senior lecturers in these fields, this series provides beginners with fundamental electrical and electronic concepts through self-study. The presentation of this series is not oriented to any specific exam preparation, but is divided into modules containing related information ...

Electronic Devices And Circuits Notes

LECTURE NOTES ON ELECTRONIC DEVICES AND CIRCUITS B.Tech IIIsemester (Common for ECE/EEE) Dr. P.Ashok Babu, Professor V R Seshagiri Rao, Professor K.Sudhakar Reddy, Associate Professor ELECTRONICS AND COMMUNICATION ENGINEERING INSTITUTE OF AERONAUTICAL ENGINEERING (Autonomous)

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Circuit Diagram: Procedure: Apply input by using function generator to the circuit. Observe the output waveform on CRO. Measure the voltage at Output of first stage; Output of second stage. From the readings calculate voltage gain of first stage, second stage and overall gain of two stages.

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