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1.Show the ac equivalent circuit of a CE amplifier with voltage divider bias and Derive the

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expression for Current gain, Voltage gain, Input impedance, Output admittance and overall current gain. (13) BTL 1. Remembering.

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11. Briefly explain the operation of TRIAC (8) EC6202 Electronic Devices and Circuits EDC Question Bank. 12. Explain the principle and operation of bidirectional switch(16) 13. Describe the methods of determination of h-parameters from its static Input and output characteristics. (8) (EC6202 Electronic Devices and Circuits Question Bank) 14.

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Question Bank EC6401 - ELECTRONIC CIRCUITS -II SEMESTER: IV / ECE UNIT I FEEDBACK AMPLIFIERS Part A (2Marks) 1. Define positive feedback? 2. Define negative feedback? 3. Define sensitivity? 4. What are the types of feedback? 5. Define feedback? 6. Write the expression for input and output resistance of voltage series feedback amplifier. 7.

Question Bank EC6401 ELECTRONIC CIRCUITS -II SEMESTER: IV ...

EC6401 ELECTRONIC CIRCUITS II QUESTION BANK. UNIT-I. 2-marks. 1. What is meant by feedback? A portion of the output signal is taken from the output of the amplifier and is combined with the normal input signal. This is known as feedback. (OR) Feedback is a part of output is sampled and fed back to the input of the amplifier.

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