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This set of Linear Integrated Circuit Multiple Choice Questions & Answers focuses on "Integrated Circuit Package Type, Pin Configuration and Temperature Range - 2". 1. Find out the op-amp which does not have same specifications and behaviour as that of N57417 a) MC1741

Linear Integrated Circuits Multiple Choice Questions and ...

Linear Integrated Circuits – An analog IC is said to be Linear, if there exists a linear relation between its voltage and current. IC 741, an 8-pin Dual In-line Package (DIP)op-amp, is an example of Linear IC. Radio Frequency Integrated Circuits – An analog IC is said to be Non-Linear, if there exists a non-linear relation between its voltage and current. A Non-Linear IC is also called as Radio Frequency IC. Digital Integrated Circuits

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Multiple Choice Questions and Answers on Integrated Circuits

2. Mention some of the non – linear applications of op-amps - Rectifier, peak detector, clipper, clamper, sample and hold circuit, log amplifier, anti-log amplifier, multiplier are some of the non – linear op-amp circuits. 3. What are the areas of application of non-linear op- amp circuits? 1. Industrial instrumentation. 2. Communication. 3.

Important Questions and Answers: Linear Integrated ...

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EE6303 Linear Integrated Circuits and Applications ...

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Linear Integrated Circuits Questions And Answers

EE6303 – LINEAR INTEGRATED CIRCUITS AND APPLICATIONS TWO MARK QUESTIONS WITH ANSWERS UNIT-1 CIRCUIT CONFIGURATION FOR LINEAR ICs 1. Mention the advantages of integrated circuits. *Miniaturization and hence increased equipment density. *Cost reduction due to batch processing. *Increased system reliability due to the elimination of soldered joints.

EE6303 - LINEAR INTEGRATED CIRCUITS AND APPLICATIONS TWO ...

Multiple Choice Questions and Answers on Integrated Circuits.Objective Questions and Answers on Integrated Circuits . MCQ on Integrated Circuits ... In a linear IC voltage regulator, series pass transistor always operates in ____ region. a. Active b. Saturation c. Cut-off d. All of the above. ANSWER: Active.

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