Reg. No. :

Question Paper Code: 80122

B.E./B.Tech. DEGREE EXAMINATIONS, APRIL/MAY 2019.

Fourth Semester

Electronics and Communication Engineering

EC 8453 - LINEAR INTEGRATED CIRCUITS

(Common to B.E. Medical Electronics/B.E. Robotics and Automation Engineering/ B.E. Biomedical Engineering)

(Regulation 2017)

Time: Three hours

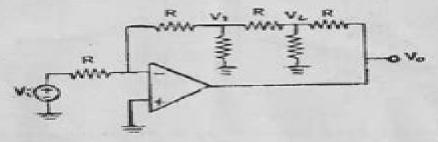
Maximum: 100 marks

(Codes / Tables / Charts to be permitted, if any may be indicated)

Answer ALL questions.

PART A — $(10 \times 2 = 20 \text{ marks})$

- 1. State the significance of current mirror circuit.
- 2. Mention the application of LF155.
- Find the gain of V_{*} / V_i of the circuit.



- 4. How does a zero crossing detector work?
- 5. What is Gilbert multiplier cell?
- List the basic building blocks of PLL.

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Ensheng Dong

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Linear Integrated Circuits Theodore F.

Bogart,1983 Proceedings of the Symposium on High Voltage and Smart Power ICs Muhammed Ayman Shibib,1989

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