Product name:	Product code:
Operational Amplifier Trainer	EEN0007



Description

Operational Amplifier Trainer

Technical specification

2. Non-inverting summing amplifier
3. Subtractor
4. Differential amplifier
5. A.C. differential amplifier
6. Adder subtractor
7. Multiplication by a constant
8. Division by a constant
9. Integrating amplifier for DC input signals

10. Integrating amplifier for AC input signals
11. Differentiator amplifier
12. Non-inverting differentiator

Operational Amplifier Trainer Practical experience on this board carries great educative value for Science and Engineering Students.

List of experiments
Following experiments can be performed :

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1. Basic operational amplifier circuit
1. Inverting amplifier
2. Non-inverting amplifier
3. Inverting A.C. amplifier
4. Non-inverting A.C. amplifier
5. High input impedance inverting amplifier
6. High input impedance non-inverting amplifier

2. Source Followers
1. Voltage Follower (Unit gain buffer amplifier)
2. A.C. Voltage follower

3. Op- Amps As Analogue Computer Elements
1. Inverting summing amplifier