

This trainer has been designed with a view to provide practical and experimental knowledge of OPAMP as Mono stable multivibrator on a SINGLE P.C.B.



SPECIFICATIONS

- 1. The complete circuit is printed on a single P.C.B.
- 2. All parts are soldered on single pin tag for easy replacement.
- Explanation, Observation, Alignment and adjustment of Internal and external controls is possible due to Single P.C.B.
- 4. Easy identification of different parts is possible at a glance.
- Easy measurement of voltages and observation of waveforms at any point. Test Points are provided on P.C.B.
- 6. A manual having practical detail is provided with the board.
- 7. IC 74121 & 741213 is provided as monostable multivibrator.
- 8. Built-in Power supply : +15V at 200mA IC Regulated & short circuit protected
- 9. Power requirement : 230V, 50Hz AC.
- 10. Standard Accessories : 1. A manual having practical details.
 - 2. Patch Cords.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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