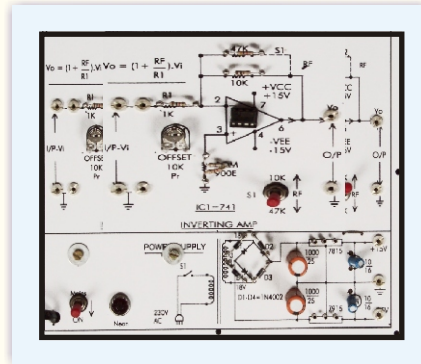




OPAMP AS SUBTRACTOR

MODEL - OPA02D

This board has been designed with a view to provide practical and experimental knowledge of Opamp as Subtractor.



SPECIFICATIONS

1. Power requirement : 230V, 50Hz AC.
2. Built-in Power supply : +15V/250mA and -15V/250mA IC Regulated & short circuit protected
3. Following Parts provided on single PCB with connecting terminals.
IC 741 used as Subtractor.
4. The complete circuit diagram should be is screen printed on component side of the PCB with circuit and Parts at the same place. The true value of component is printed on component side.
The PCB with components on front side is fitted in elegant wooden box having lock and key arrangement
The acrylic cover is fitted on PCB to safeguard parts. It has holes for alignment and repair.
The testing points are provided with 1.25" tags to connect CRO probe All Trainers are operated on 230V AC mains and must be self-contained unit.
5. Standard Accessories : 1. A manual having practical details.

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