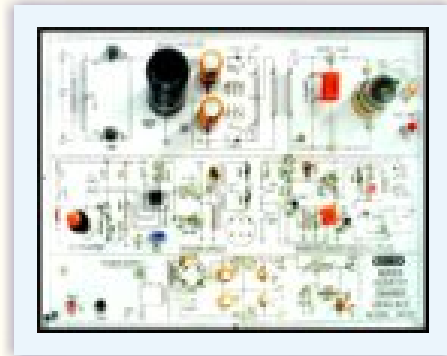




SINGLE PHASE PWM INVERTER USING TRANSISTOR MODEL-INV03

This trainer has been designed with a view to provide practical and experimental knowledge of Single phase PWM inverter using transistor on SINGLE PCB.



SPECIFICATIONS

1. Power supply requirement: 230V AC, 50 Hz.
2. Built in pulse width modulation circuit
3. Built-in regulated DC supply for inverter to convert it to AC.
25W Lamp as output load.
4. Following parts should be provided on Single PCB with connecting terminals.
SCR - 2 Nos.,
Capacitors - 2 Nos.,
Choke coils - 2 No.,
Load-1K/10W Ohm Resistor
5. Accessories:
 1. A Manual.
 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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