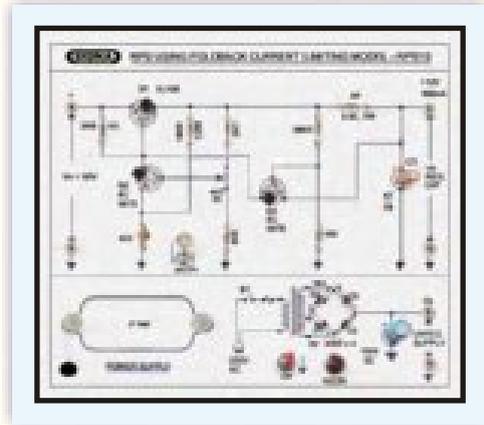




RPS USING FOLDBACK CURRENT LIMITING

MODEL RPS10

This trainer has been designed with a view to provide practical and experimental knowledge of RPS Using Foldback Current limiting.



FEATURES

- ❖ The schematic circuit diagram printed on P.C.B. for all terminals, switches, components and power Supplies.
- ❖ All parts are visible from top and the pin extensions are available around parts with diagrams.
- ❖ All parts are soldered on tags to replace without opening the trainer board.
- ⊕ All terminals (2 mm sockets) soldered properly to avoid loose connections.

SPECIFICATIONS

1. Power supply requirement : 230V AC, 50 Hz.
2. Unregulated Power supply : +18V/200 mA
3. Regulated Output Voltage : +12V/100mA
4. Short circuit current limiting Resistor.

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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Dealer:-