

PHASE SPLITTER MODULE

MODEL - PHSPLT100

This trainer has been designed with a view to provide practical & experimental knowledge of a phase splitter stage.

SPECIFICATIONS

- 1. Power supply requirement
- : 230V AC, 50 Hz.
- 2. Built in IC based power supply.
- 3. Phase Splitter Section
- 4. Phase angle and gain control
- 5. On board one sine wave signal for phase splitting.
- 6. Standard Accessories
- : 1. A Training Manual.
 - 2. Connecting Patch cords.

EXPERIMENTS

- 1. To split the phase of one sine wave signal into two out of phase signals.
- 2. To observe phase relationship in output signals.
- 3. To change phase difference in output signals.

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