SIGMA

PROPORTIONAL DERIVATIVE (PD) TEMPERATURE CONTROL SYSTEM

MODEL - CNT16T

This trainer has been designed with a view to provide practical and experimental knowledge of Proportional Derivative (PD) Temperature Control System on a SINGLE PCB.
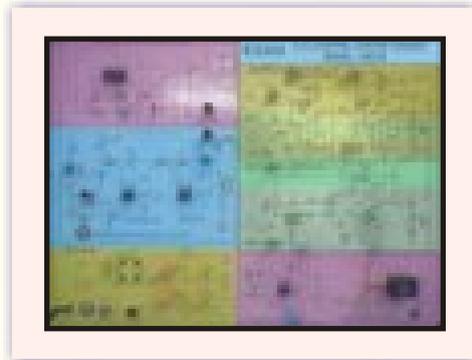
SPECIFICATIONS

1. Electronic simulation used for the process under study for easy and better understanding.

2. Demonstrates the principle and working of Proportional Derivative (PD) control System.

3. Built-in simulated process.

4. Facility for Proportional (P) and Proportional Derivative (PD) control system experiments.

5. Temperature control as feedback control

6. All parts are soldered on single PCB of size 12" x 9" with complete circuit diagram screen-printed.

7. Standard Accessories   :   1. A Training Manual

                                             2. Connecting Patch cords.

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