



CLOSED LOOP CONTROL SYSTEM

MODEL - CNT02

This trainer has been designed with a view to provide practical and experimental knowledge of Close loop control system on a SINGLE P.C.B.



SPECIFICATIONS

1. Electronic simulation used for the process under study for easy and better understanding.
2. Demonstrates the principle and working of a close loop control system.
3. Built-in simulated process.
4. Charging of a capacitor (DC Voltage) with constant current used as process and timer as control element.
5. Built-in variable input command, variable disturbing/error signal and timer with relay.
6. Supply required 230V, 50Hz A.C
7. Built-in IC based DC regulated power supply with short circuit protection.
8. Standard Accessories :
 1. User Manual with practical.
 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.

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