

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



SPECIFICATIONS

- 1. The trainer kit demonstrates the operation of a closed loop on off type motor speed control.
- 2. The speed of the motor is sensed by optical sensor and calibrated in to R.P.M. by R.P.M. measurement circuit.
- 3. The sensed output is also fed to a comparator circuit, Which compares the feedback element with the set point and generates the actuating signal to stabilize the speed of motor.

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