



# ROTARY ENCODER TRANSDUCER CHARACTERISTICS

## MODEL-TR40

This trainer has been designed with a view to provide practical and experimental knowledge of a general circuit of Rotary Encoder transducer Characteristics on a SINGLE P.C.B.

### SPECIFICATIONS

1. Sensor : 360 ppr Optical Rotary Encoder.
2. Display : 4 Digit LCD Display To Read Shaft Angle In Degree.
3. Accessory : Rotary Encoder Shaft Is Soft Coupled To Dc Motor With Dial and Pointer Arrangement For Shaft Angle Position
4. Indication. Necessary Patch Cords & Instruction Manual are Provided With Unit

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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