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Product Name :
Study Unit On DC Motor Position Control With Incremental Encoder

Product Code :
LBNY-0005-12600022



www.laboratoryinstrumentindia.com

Description :

The board enables the encoder to update the buffer and the latter can be read and cleared from the Personal Computer. A special software program running in the MS-Windows environment enables the students to perform the tests through the Personal Computer. Interfacing with the PC is via a board fitted with a digital buffer containing the angle position of the encoder. The unit includes all the measuring instruments necessary for the execution of the tests and numerous measuring points to check the most important signals with the aid of external instruments. Study Unit On DC Motor Position Control With Incremental Encoder makes it possible to study the position control techniques for a DC motor by means of an incremental encoder and a Personal Computer.

Technical Specification :

Required Service:

Electric power supply: 220/240 V AC 50/60 Hz

Dimensions: 460 x 310 x 330 h mm

Weight: 12 kg.



Laboratory Instrument India

