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Product Name :
Portable Power And Control Electronics Learning System

Product Code :
LBNY-0005-10500012



Description :

The Portable Power and Control Electronics Learning System also utilizes the industry's premier computer-based fault insertion system, which enables learners to develop key industry troubleshooting skills, and features 30 different faults to present learners with realistic electronic circuit troubleshooting experiences. The Portable Power and Control Electronics Learning System features interchangeable application panels with industry-standard components that can be set up in a wide variety of real-world machine applications. These components will help learners develop hands-on competencies with linear power supplies, solid state relays, discrete and thermal sensing devices, solid state switching, and more.

Portable Power and Control Electronics Learning System covers how to operate, adjust, and troubleshoot electronic components, circuits, and systems used in machine applications. The Portable Power and Control Electronics Learning System provides skills and topics that will be invaluable in industries like manufacturing, transportation, energy, and construction. The portable learning system allows for on-the-go exploration of the fundamental concepts of industrial power and control electronics, such as measuring temperature, speed, and analog signals.

Features:

The portable learning system allows for on-the-go exploration of the fundamental concepts of industrial power and control electronics, such as measuring temperature, speed, and analog signals

Covers how to operate, adjust, and troubleshoot electronic components, circuits, and systems used in machine applications

Includes 30 unique faults that present realistic situations that technicians encounter on the job, such as troubleshooting a power supply, an open-loop operational amplifier circuit, a pressure sensing device, and more.

Technical Specification :



Laboratory Instrument India