



Solenoid Control, Testing, and Servicing: A Handy Reference for Engineers and Technicians

Robert Haney

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A WORKBENCH-READY, FULLY ILLUSTRATED GUIDE TO SOLENOID DEVICES

Learn how to design, troubleshoot, and maintain high-performance solenoid-based devices. Featuring photos, diagrams, charts, graphs, and schematics, this convenient handbook combines basic theory with control and testing methods encompassing a wide range of product configurations. Find out how to assess environmental factors, analyze components, maximize efficiency, and implement reliable controls. Solenoid Control, Testing, and Servicing offers extensive details on adding feedback and "smart solenoid control" to your circuits.

Coverage includes:

- Electrical and electromagnetic principles
- Resistance, inductance, and turns testing
- Actuator and valve requirements
- Clutch/brake and contactor/relay tests
- AC and DC voltage control
- Coil-back EMF and contact arc suppression
- Voltage, current, and peak-and-hold control
- Linear and PWM proportional control
- Feedback and closed-loop techniques

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