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book in the "Practical Guides for the Industrial Technician" series.
If you are new to troubleshooting these types of control systems, this

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book is a great place to start and explains in clear and intuitive language the basics of "how" these systems work!

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- Identifying a Motion Control System
- Tracing the Power

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Supply to the Servo Drive • Identifying Servo Drive Problems • Identifying Motor Types and Components DAY 2 • Identifying Motor Feedback Devices • Identifying and Scaling Loads • Tracing Signal Flow Through the Servo Drive • Creating a Motion Profile DAY 3 • Identifying and Applying a Reference to a Servo Drive

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Troubleshooting is a skill that engineers from all industries should be able to fulfil. Being able to accurately identify a problem within the system, and being able to correctly solve the issue is an essential trait that a control engineer must have.

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Craft Skills—Rockwell Automation

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