



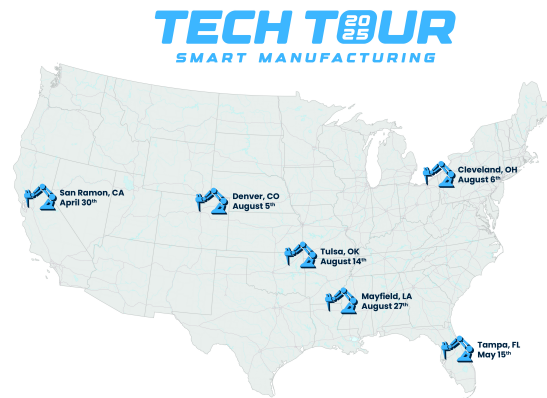
FRONTIER

THE FUTURE OF INDUSTRIAL AUTOMATION

Discover, Learn, and Innovate at the Rexel Tech Tour!

The Rexel Tech Tour is traveling across the U.S., offering automation leaders an exciting, one-day event packed with opportunities to shape the future of industrial operations. Connect with over 200 problem solvers, makers, and leading manufacturer partners as you explore cutting-edge technologies and gain insights from instructor-led training.

- [Cleveland, OH](#) | August 6th
- [Denver, CO](#) | August 6th
- Tulsa, OK | August 14th
- Ruston, LA | August 21st



Automation Innovations

Simplify Motor-Drive Troubleshooting with the Fluke MDA-550 III Motor Drive Analyzer

The Fluke logo, consisting of the word "FLUKE" in a bold, sans-serif font, followed by a registered trademark symbol (®).

Are you tired of spending hours troubleshooting motor-drive issues only to end up with inconclusive results? Look no further! With guided test setups and automated drive measurements, you can simplify the troubleshooting process and achieve reliable, repeatable test results in no time.



The Fluke MDA 550 Motor-Drive Analyzer offers a range of features that make it the ideal portable motor-drive analysis test tool. It allows users to measure key motor-drive parameters such as voltage, current, DC Bus voltage level, AC ripple, voltage and current unbalance, harmonics, voltage modulation, and motor shaft voltage discharges. Additionally, the analyzer can perform extended harmonics measurements to identify the affects of low and high order harmonics on electrical power systems. Contact your Rexel specialist for more information.

[Brochure](#)[Spec Sheet](#)

The Next Phase in Power Management

Your power system is only as smart as its parts. Hammond Power Solutions IIoT-enabled Smart Transformers elevate energy infrastructure, converting data into insights for improved performance. Capitalize on smart energy management with reduced downtime, efficiency, and control.

Stop by our booth at the upcoming Rexel Tech Tours to see our Smart Transformer Solutions in action.

[Learn More](#)

Optimize Industrial Automation with Leviton Inform

Inform technology enables Leviton devices to provide real-time data to the end-user, improving safety, efficiency, and productivity in industrial facilities. It has sensors embedded into the devices to monitor device health, and data from the sensors can be viewed locally or remotely. Remote monitoring allows you to identify disturbances in real time that can impact machine performance, minimizing unplanned downtime by monitoring individual line and load-side voltage values, ground continuity, enclosure temperature and humidity and more.



The advertisement features a Leviton 28BA safety disconnect switch on the left and right. The switch has a red handle and a yellow base. In the center, a large green '24/7' is surrounded by a circular arrow. To the right of the arrow, the text 'LOCAL & REMOTE MONITORING' is displayed in green. Below this, the text '24/7 access to device data, including:' is followed by a bulleted list of monitoring capabilities. At the bottom left, a laptop and a smartphone display the 'inform' monitoring interface. The 'inform' logo is also present. At the bottom right, the text 'VIEW DATA LOCALLY, ACROSS THE FACILITY, FROM YOUR HOME, AND ANYWHERE IN BETWEEN' is displayed in green.

24/7 LOCAL & REMOTE MONITORING

24/7 access to device data, including:

- Liquid accumulation
- Enclosure temperature and humidity
- Line- and load-side voltage values
- Ground continuity, and more

VIEW DATA LOCALLY, ACROSS THE FACILITY, FROM YOUR HOME, AND ANYWHERE IN BETWEEN

[Learn More](#)

Boost Your Decision-Making on the Plant Floor with OptixEdge

The new OptixEdge Standard transforms data collection at the machine level, enhancing decision-making on the plant floor across various applications. Its headless form factor is ideal for efficient data gathering and secure remote connectivity with any platform. Plus, the built-in user-friendly wizard application allows you to configure applications easily.

OptixEdge Standard is available June 2025.



[Learn More](#)

EtherNet/IP In-cabinet Solution: Smart, Connected Approach To Control Panel Design And Optimization



Simplify industrial networking with a compact, space-efficient design for easier installation and maintenance. By leveraging single-pair Ethernet technology (combining power and data transmission into one cable), this system helps you reduce wiring complexity, accelerate setup, and enhance communication speed for real-time connectivity of traditionally hard-wired components.

- Reduce wiring time by as much as 80%
- Testing time as much as 50%
- Project engineering as much as 30%

[Learn More](#)

Improve Efficiency with Class 1 Capability



Class 1 implicit messaging capability in the Micro850® and Micro870® 2080-Lx0E controllers enables increased connectivity and eases smart device configuration, improving overall system performance. Leverage Class 1 communication for better manufacturing flexibility and efficiency.

[Learn More](#)

Take Your Machine Design and Operations to the Next Level

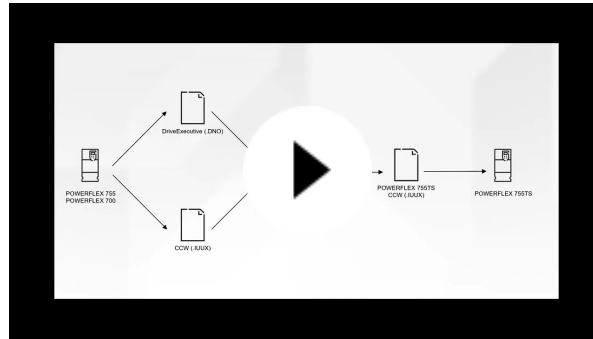


PointMax™ I/O modules are a new generation of remote I/O solution that brings performance, efficiency and scalability together. With its smaller footprint and modular design, these I/O modules help reduce panel space and simplify system layout, maximizing design freedom and adaptability to changing requirements. Get a *sneak peek* of what's coming and explore the advanced capabilities of this extensive offering. *Available for order in Q3 2025.*

[Learn More](#)[Technical Documentation](#)

Generate Configuration Files with PowerFlex® Drive Conversion Tool

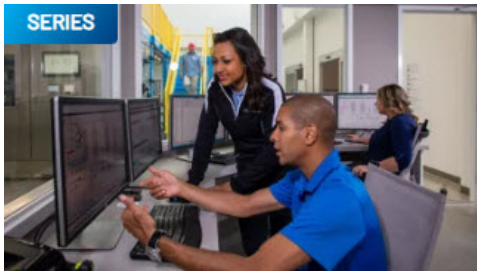
Now you can quickly generate configuration files based on the previous drives' setup, potentially saving hundreds of hours for larger migrations.



[Watch 3-Minute Video](#)

Featured Learning

Maximize Your HMI Potential: Complement Your DCS



June 24, 2025 | 10:00 - 11:00 AM CST
Presented By: Rockwell Automation

Dive into the essential features and benefits of a modern HMI by focusing on delivering the right data to the right people and flexible hardware options.

[Register Here](#)

2025 Manufacturing Trends: Uncover AI, Cybersecurity & Workforce Transformation



June 25, 2025 | 10:00 - 11:00 AM CST
Presented By: Rockwell Automation

Discover insights from Rockwell Automation's 10th Annual State of Smart Manufacturing Report. Revealing key trends and insights shaping the future of manufacturing.

[Register Here](#)

Workforce **Development** 2025

Training for Industrial Automation

As workforce and technology landscapes undergo dramatic change, it's critical for you to supplement skill shortages to stay productive and keep up with customer demands.

A clear workforce development and training strategy will help you mitigate workforce challenges. Empower your people and extend the reach of your team with Rexel's Workforce Support and Training Services.

[View Courses & Register](#)

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