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Issue Highlights

- Cordsets & Field Attachables
- PowerFlex Drive Conversion Tool
- Webinar Series: Bringing Connected Factories to Life
- Embedded Edge Compute Module
- Learning+ Training Subscription
- LifeCycle Services: RSLogix 5
- 2025 Workforce Development

Product Showcase

Cordsets & Field Attachables

Which Connector to Use?

Mini QD

- 3-pin, 4-pin, 5-pin and 6-pin
- Straight and right angle
- Illuminated and non-illuminated
- 6 ft, 12 ft, and 20 ft lengths (standard)
- Alternate wire color codes available
- Heavy duty STOOW-A or general purpose cable

DC Micro QD

- 4-pin or 5-pin
- Straight and right angle
- Illuminated and non-illuminated
- 2 m, 5 m, and 10 m lengths (standard)
- Stranded aluminum shield
- M12 x 1 thread (IEC standard)
- Single keyway

AC Micro QD

- 3-pin, 4-pin, 5-pin or 6-pin
- Straight and right angle
- Illuminated and non-illuminated
- 2 m, 5 m, and 10 m lengths (standard)
- 1/2 in.-20 thread (English)
- Dual keyway

Pico QD

- 3-pin or 4-pin
- Straight and right angle
- Illuminated and non-illuminated
- Snap-on or thread-on
- 2 m, 5 m, and 10 m lengths (standard)

Our cables and cordsets provide secure connections for proximity sensors, limit switches, photoelectric sensors, and other field devices. We offer a broad line of cordsets (connectors at each end) and patchcords (connector at one end, leads on the other), splitters and tees, distribution boxes, V- and Y-cables, field-attachable connectors and panel-mount receptacles. These components are available in a variety of connector configurations and housing materials.

[Learn More](#)

Company Name	Naming Convention					
Rockwell Automation	Pico	DC Micro	AC Micro	EAC Micro	Mini	Mini-Plus
Woodhead/Brad Harrison	Nano-Change®	Micro-Change®	Micro-Change®	Micro-Change®	Mini-Change® A-Size	Mini-Change® B-Size & C-Size
Turck	PicoSet™	EuroSet™	MicroSet™	EuroSet™	MiniSet™	MultiSet™
Crouse-Hinds	NanoLine™	Micro-Mini™ DC DIN	Micro-Mini™ AC Key	Micro-Mini™ AC DIN	MiniLine™ Style I	MiniLine™ Style II & StyleIII
Lumberg	Pico Style	Micro DC Style	Micro AC Style	Micro Style	Mini Style	Mini Style
Other Names	M8	M12				
Standard Connector Threads	M8 x 1	M12 x 1	1/2 in.-20UN	M12 x 1	7/8 in.-16UN	1 in.-16UN 1 1/8 in.-16UN
						M23

For questions, please contact Aria.Janello@RexelUSA.com.

PowerFlex Drive Conversion Tool



- Converts drive configuration files to PowerFlex 755TS CCW configuration files (.IUUX)
- Supports conversion from the following drives
 - PowerFlex 755
 - PowerFlex 700 with Vector Control

For questions, please contact Scott.Popiolek@RexelUSA.com.

Bringing Connected Factories to Life

Material handling can consume 25% of the workforce, 55% of the room and 87% of the production time in a factory. It is often an overlooked opportunity to improve productivity and overall profitability. Manufacturing facilities worldwide have been searching for a solution that is safer, more efficient and more flexible than a manual forklift, automated guided vehicle (AGV) or conveyor system.



In this webinar series, you'll learn how autonomous mobile robots (AMRs) address manufacturers' most common challenges, including examples from some of the world's most recognized brands.

Importance of Software in Deploying AMRs at Manufacturing Facilities

May 07 | 10:00 a.m. CST

8 Key Considerations When Assessing AMR Vendors

June 05 | 10:00 a.m. CST

[Book This Webinar Series](#)

For questions, please contact James.Roller@RexelUSA.com.

Embedded Edge Compute Module

Intelligent control software built to leverage edge connectivity and cloud collaboration

The Allen-Bradley compute modules are designed to seamlessly integrate into your existing infrastructure. With the first release of the Embedded Edge Compute Module, take advantage of connectivity options that provide communication paths to REST API, OPC UA and MQTT to create a truly collaborative environment. The Embedded Edge Compute module enables interoperability at OT and IT levels, bringing the IT/OT convergence to life.

Optimizing your control software shouldn't be hindered by complex setups and time-consuming processes. With the Embedded Edge Compute Module, you have the freedom to scale your projects effortlessly, allowing you to focus on what truly matters—building groundbreaking solutions.



[Learn More](#)

For questions, please contact Ed.Pabst@RexelUSA.com.

LifeCycle Services

Build Knowledge and Expertise



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Our E-learning courses include fundamental and product-specific topics delivered directly to your plant floor or location of your choice. Each learning module contains activities, software simulations and demonstration videos to help reinforce learning concepts. Virtual classroom sessions include modularized virtual lectures, lab experience demonstrations, simulations and demonstration videos.

Office hours are available for small group coaching to enhance learning concepts. More capabilities and more content. Live and on-demand Genius Webinars are featured monthly, and content is continuously being developed. Assessment tools help baseline your knowledge and e-learning modules are available in multiple languages.

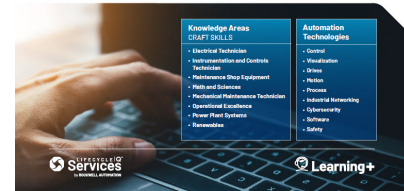
For questions, please contact
Bryan.Wenner@RexelUSA.com.

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160 hours of individual self-study courses	✓	✓	✓	✓
Genius Webinars	✓	✓	✓	✓
Product spotlight mini-courses	✓	✓	✓	✓
Assessment technology knowledge assessments	✓	✓	✓	✓
PLATFORM FEATURES				
Certification of completion for e-Learning	✓	✓	✓	✓
Administrative dashboard for multi-users	✓	✓	✓	✓
Subscription of user access	✓	✓	✓	✓
SCALABLE OPTIONS				
Annual subscription	✓	✓	✓	✓
Single course 90-day test plan	✓	✓	✓	✓
Educational subscriptions	✓	✓	✓	✓



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What to Know About Navigating the End of RSLogix 5

Review what the final lifecycle phase of RSLogix 5 programming software means for your operations and how to prepare for the future.

What This Means For You:

- On December 31, 2025, new RSLogix 5 activations will no longer be available for purchase.
- The software has already reached End of Life status, meaning no more anomaly corrections or functional improvements
- RSLogix 5 will continue to be supported through Rockwell Automation technical support

[Learn more](#)

For questions, please contact
Ed.Pabst@RexelUSA.com.



Featured Learning

If Rockwell's in-person classes do not work for you, Rockwell offers their [Learning+](#) subscription program which has a wide variety of classes that are flexible and fully virtual. [>> Learn More](#)

Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting ([CCP299](#))

\$3,795

Rexel Salisbury, MD (April 28 - May 2, 2025)

401 Winfield Ave, Salisbury, MD 21801

Register

FactoryTalk View ME & PanelView Plus Programming ([CCV204-A](#))

\$3,225

Rexel Sparks, MD (May 13 - 16, 2025)

120 Sparks Valley Rd A, Sparks, MD 21152

Register

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals ([CCP146](#))

\$2,425

Rexel Sparks, MD (June 3-4, 2025)

120 Sparks Valley Rd A, Sparks, MD 21152

Register

Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming ([CCP151](#))

\$2,425

Rexel Sparks, MD (June 5-6, 2025)

120 Sparks Valley Rd A, Sparks, MD 21152

Register

Accelerated Logix5000 Programmer Certificate Level 1 ([CCP250](#))

\$3,935

Rexel Salisbury, MD (July 21-25, 2025)

401 Winfield Ave, Salisbury, MD 21801

Register

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals ([CCP146](#))

\$2,425

Holiday Inn - Martinsburg, WV (September 23-24, 2025)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming ([CCP151](#))

\$2,425

Holiday Inn - Martinsburg, WV (September 25-26, 2025)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

**Please review the required prerequisites. Prerequisites MUST be addressed prior to registration for this course.*

[View Full Course Offering](#)

Seating is limited! Register for a course today!

For questions or help with registration, please contact MidAService@RexelUSA.com.

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