Rexel | AUTOMATION SOLUTIONS

NEW PRODUCTS

Innovative Solutions for Industry 5.0

Training & Events	Services & Support	Meet The Experts	Automation Blog

Issue Highlights

- Welcome to the Rexel team: **Brian Abernathy**, *Automation Manager*
- 1492-PD Power Distribution Blocks
- SLC™ 500 to CompactLogix™ 5380 Control System Migration
- Repair Tracker
- LifeCycle Services
- 2026 Workforce Development
- **Save the Date: Rexel Tech Tour - Baltimore, MD - July 22, 2026**

New Employee Spotlight

Please join us in welcoming our new Automation Manager in our Rexel Mid Atlantic region:

Brian Abernathy
Rexel Industrial Automation Manager
brian.abernathy@rexelusa.com

Product Showcase

1492-PD Power Distribution Blocks

Simplifying selection, wiring, and standardization. Power distribution from a feed terminal block to any number of terminal blocks with smaller cross sections.

Features and Offering

- 1-or 3-pole
- 1, 4, 6, 8, and 12 wires per pole
- Open Style: 115-760A
- Enclosed Style: 175-510A

- 600V AC/DC
- Aluminum or Copper
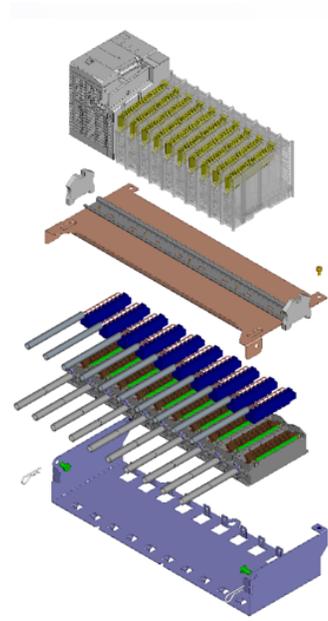- Feed terminal block is rated for wires with cross sections from 4…14 AWG and up to 16 mm²

Learn More

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

SLC™ 500 to CompactLogix™ 5380 Control System Migration

It's time to step forward to newer technology. The SLC 500 control system migration is part of the proactive modernization plan we have for you. Discover how modernizing your legacy automation can help you optimize productivity and stay ahead in today's demanding market environment.

Aim

- Provide easy migration for customers with existing SLC™ system to a complete CompactLogix™ 5380 system

- Allow customers to upgrade their control system without rewiring their existing field devices while maintaining their existing control cabinet
- Save time with installation by using existing mounting holes

Value

- Speed – Reduce I/O rewiring time and effort significantly
- Compatibility – Pre-engineered and pre-tested conversion modules convert old SLC™ Bulletin 1746 I/O terminations to new equivalent Compact 5000™ Bulletin 5069 I/O terminations
- Retain existing SLC™ chassis footprint

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Learn More

For questions, please contact **Michael.Harkins@RexelUSA.com**.

If modernization is not in the plan today, no problem!
Rexel & Rockwell Automation are ready to support your systems.

Schedule an Assessment Today

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myRockwellAutomation: Repairs

What is the Repair Tracker?

- **Centralized Repair Management**
  - The Repair Tracker offers a unified interface to monitor repair orders for customers with Repair contracts and their distributors.
- **Role-Based Visibility**
  - Customers see repair orders tied to their Ship-To BPID, while distributors view orders by Sold-To BPID or delivery address.
- **Comprehensive Tracking Features**
  - Tracks progress, shipping, billing, and failure reports to provide complete repair transaction insights.
- **Enhances Operational Transparency**
  - Improves communication and reduces confusion for teams and partners through visible repair order data.

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Learn More

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

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LifeCycle Services

Build Knowledge and Expertise

Want more information? Ask your authorized Allen-Bradley® distributor which **Learning+ training subscription** is right for you, or visit: rok.auto/training

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.

[Download Flyer]

For questions, please contact
Bryan.Wenner@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

INTRODUCING:
DRV215 - PowerFlex 750-Series Configuration, Startup, Maintenance, and Troubleshooting
This course is a combination of CCA182 - PowerFlex 750-Series Configuration and Startup and CCA183 - PowerFlex 750-Series Maintenance and Troubleshooting delivered as a three-day in-person class. Upon completion of this course, given a wired PowerFlex® 750-Series drive (PowerFlex 753 or PowerFlex 755) and AC motor, you will be able to install the drive correctly, start it up, and configure drive parameters to meet application-specific needs. The course also introduces concepts and techniques that will assist you in successfully maintaining and troubleshooting the drive, recognizing PowerFlex 750-Series drive hardware, and diagnosing specific faults.

PowerFlex 750 Series Configuration, Startup, Maintenance, and Troubleshooting (DRV215)
Rexel - Beltsville, MD (March 31 - April 2, 2026)
5300 Sunnyside Ave, Beltsville, MD 20705

$2,815

Register

PowerFlex 750 Series Configuration, Startup, Maintenance, and Troubleshooting (DRV215)
Rexel - Sparks, MD (April 21, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

$2,815

Register

Accelerated Logix5000 Programmer Certificate Level 1 (CCP250)
Rexel - Sparks, MD (May 4 - 8, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

$3,950

Register

Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting (CCP299)
Rexel - Sparks, MD (June 1 - 5, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

$3,800

Register

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals (CCP146)
Rexel - Sparks, MD (June 23 - 24, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

$2,440

Register

Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (CCP151)
Rexel - Sparks, MD (June 25 - 26, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

$2,440

Register

GuardLogix Application Development and Troubleshooting (SAF-LOG104)
Rexel - Sparks, MD (June 30 - July 2, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

$2,815

Register

Level 1: FactoryTalk Optix Basic Configuration and Deployment (VIS150)

$3,295

Rexel - Sparks, MD (July 21 - July 24, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152

Register

Rexel Tech Tour 2026 Coming to Baltimore, MD (July 22, 2026)
Save The Date! More Information To Come.

Free

*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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