



**Position:** Field Engineer

**Location:** Independence, KY

**Position Type:** Full Time

**Reports to:** Process Engineering Manager

**Purpose:** Onsite support for process and aftermarket group projects

**Responsibilities:**

- Retrofit and commission existing installs with new system upgrades.
- Startup new equipment according to plans created by the Commissioning Manager.
- Troubleshoot a variety of different electrical issues. Help with different programming changes and process upgrades.
- Provide hands-on training to customers.
- Modify and troubleshoot PLC and HMI programs. Install and parameterize VFDs.
- Support and communicate with FWSE, Engineering, Sales, and Aftermarket.
- Learn the capabilities, features & benefits of the entire product line and develop the capacity to select equipment for various applications.
- Coordinate internally on the diagnosis and troubleshooting of equipment problems in the field.
- Travel with sales and aftermarket periodically to become exposed to customers and applications in the various regions and markets.
- Travel to FWSE periodically for training.

**QUALIFICATIONS:**

Required

- This role will require a well-rounded understanding of mechanical, electrical/controls, and process systems.
- Strong troubleshooting, analytical, and problem-solving skills
- An ability to handle many open projects that are time critical and ever changing is essential.
- Familiarity with VFDs as well as PLC and HMI software and hardware (e.g. Allen-Bradley & Siemens)
- Good communication skills and effective time management
- Fluency in English.

Preferred

- Experience with Rockwell RSLogix500 for SLC PLCs & RSLogix5000/Studio5000 for Compact and ControlLogix PLCs, FactoryTalk for PanelView HMIs,
- Spanish, French, German, or Portuguese language skills are a plus.
- Proficiency with a multimeter

**Eligibility:**

- Must be legally authorized to work in the United States.
- Must be able to travel in North America and Europe as required (75%)