UNITED ELECTRIC CONTROLS JOB POSTING

Job Title: Fabricator I **(2 Openings)**
Department: Manufacturing
Job Grade/FLSA: 4/Non-exempt
Shift: 1st Shift – 6am – 2:30pm
Hourly Rate: $21.09 - $25.61

Purpose:

This is an entry-level position with the expectation of performing multiple fabrication processes including Gas Tungsten Arc Welding (GTAW), Induction Soldering, Torch Brazing, and the TA Fill Process. Maintain various machines such as Drill Presses, Glass and Sand Blasting machines, Tube Cutting machine, Capillary and Armor Cable cutting machines.

Typical Responsibilities:

- Performs multiple fabrication operations according to standard operating procedures.
- Assists in ensuring the accuracy of manufacturing documentation and adherence to it.
- Assists in training for other Fabricators.
- Maintains acceptable quality and quantity levels.
- Performs stock put away from the loading dock and record daily scrap transactions.
- Performs cycle counting as directed by supervisor or designee.
- Performs cross-training and rotation in multiple fabrication cells.
- Reports discrepancies via NC's, performs scrap transactions and hot list part entry.
- Utilize Dataflo reports and entry screens to assist with daily planning.
- Enter requests into the database for equipment repairs and support.
- Maintain safe work environment by following company safety procedures.
- Performs work in assembly cells as needed.
- Performs other duties as assigned.

General Qualifications:

- 1-3 years related work experience or completion of training for Fabricator Trainee.
- High School diploma or equivalent and/or demonstrated basic reading, writing and math ability.
- Ability to communicate in English, understand and follow both verbal and written instructions.
- Complete qualifications of special processes in 1 of the following fabricator processes: GTAW (20% of qualification), Induction Solder /Braze, Torch Braze
- Performs 1 of the following as a minimum: Fill Room, Capillary Cutting/Prep, MI Prep, General Machining, Tube Cutting.
- Ability to work with epoxy, manual GTAW equipment, open flames, various gasses, solder and high temperature ovens.
- Ability to perform quality checks using various tools and methods used for testing and checking components.
- Willingness to work in a team based environment with a commitment to continuous learning and improvement.

Physical Requirements:

- Capable of lifting and working with products and production devices weighing up to 30 pounds
- Capable of standing and/or walking up to 8 hours per day