

Weld Operator (Robotic Welder) 2nd & 3rd Shift

Responsibilities: Produce assemblies of metal work pieces to quality and efficiency standards, including repetitively lifting and placing metal work pieces and sheets into fixtures manually and repetitively, removing completed assemblies; Read check sheets and prints to determine specifications, such as parts and fixtures to be used, placement of parts, dimensions and tolerances, proper labeling of parts, etc., and accurately complete all required functions to ensure only quality product is produced and shipped to customers; Safely complete finishing functions such as grinding, sanding, etc.; Operate small forming presses for forming clips and rods needed for weld assembly; Perform operator maintenance and/or 5S housekeeping per established schedules

Qualifications: 1-3 years' solid work experience; good attendance; ability to use basic math to analyze information and measuring equipment; ability to work safety and efficiently; ability to work in a team and independently; strong attention to detail and ability to follow instruction and written processes; experience with manual and robotic weld operation and set-up; ability to adjust welds and perform program adjustments on the current weld equipment; Knowledge of MIG and TIG weld equipment

Preferred Skills: 1-3 years' solid work experience working in a manufacturing environment; basic computer skills; knowledge of reading blueprints and measuring devices.

All positions. Physical requirements. Ability to stand, sit, squat, bend. Work up to 12 hours. Lift up to 40 pounds and push or pull up to 75 pounds.

All positions: Technical training available.