

Job Description

Job Title: Mechanical Assembly

Department: Operations

Job Summary

The Mechanical Assembly Technician is a vital function withing the organization responsible for Final / Sub Assembly of Customer components.

Assembler Job Responsibilities:

- 1. Produces components by assembling parts and subassemblies.
- 2. Reads and deciphers blueprints, and assembly instructions.
- 3. Positions or aligns components and parts.
- 4. Uses hand tools or machines to assemble parts.
- 5. Maintains quality of Operation.
- 6. Cleans and maintains a safe work area and equipment, including tools.
- 7. Stages work to be accomplished by BOM's and Pick lists and gathering parts, subassemblies, tools, and materials.
- 8. Assembles components per drawing specifications for correct fit, fastening parts and subassemblies.
- 9. Verifies specifications by measuring completed component.
- 10. Keeps equipment operational by completing preventive maintenance requirements, following manufacturer's instructions, troubleshooting malfunctions, and calling for repairs.
- 11. Maintains inventory by checking stock to determine supply levels, placing and tracking orders, and verifying receipt of supplies.
- 12. Accurately clock in/off on Job Order steps.
- 13. Work Overtime as needed

Minimum Qualifications/Experience/Skills

- 1. General Blueprint reading.
- 2. Mechanical and technical skills
- 3. High school diploma or GED
- 4. Ability to use measuring tools.
- 5. Display critical thinking and problem-solving abilities with attention to detail
- 6. Highly proficient at organizing and managing time, information, data and systems
- 7. Work independently to identify and accomplish tasks and projects with management and cross-functional teams
- 8. Experience in light Mechanical Assembly processes Installation of various inserts/ helicoils

Tapping of components

Part marking

Joining of components