

## Lead Aircraft Assembler

**Reports to:** Manufacturing Supervisor

**Department:** Manufacturing

**Division:** Midstate Machine – Ohio

## Schedule

2<sup>nd</sup> Shift, Nights

*\*12% shift differential!*

## Accountability

Primarily responsible for overseeing the assembly of machined aircraft components and finishing for shipment.

## Organizational Relationship

The Lead Aircraft Assembler incumbent(s) reports directly to the Manufacturing Supervisor however will take direction from whoever is on as Shift Supervisor. The incumbent(s) may have contact with several internal departments including, but not limited to: Manufacturing Manager, Manufacturing Supervisors, Engineering and Quality Control personnel.

## Principal Accountabilities

1. Work with Engineering and Quality to write all procedures on all aircraft parts for assembly.
2. Will over see all assembly functions to complete a finished product, while also assembling parts when needed.
3. Will be responsible for maintaining all tools required for the assembly of appropriate aircraft parts.
4. Perform finishing operations on customer components, with strict adherence to customer specifications, drawings, and routings.
5. Loads and unloads materials, parts, or products onto or from pallets, skids, conveyors, or trucks, manually or using mechanical equipment.



6. Lifts metal parts or stock manually or using hoists, securing them for proper assembly.
7. Performs other duties or functions as requested by the Manufacturing Supervisor.

## **Basic Qualifications/Desired Skills**

- Basic understanding of manufacturing process.
- Ability to perform assembly and installation work using assembly, jigs, fixtures, test equipment, precision measuring instruments, and mechanics hand tools.
- Proficient ability to read and interpret written specifications, blueprints, and engineering drawings.
- Military or commercial aircraft assembly and/or maintenance experience preferred.