



## Laser Operator (2<sup>nd</sup> shift)

### Location:

1079 Driessen Drive Kaukauna, WI 54130

(Note: Location may change to Pulaski, WI in the near future)

### Work Schedule:

Monday-Thursday 5:00am-3:00pm, for the first 3 weeks or until fully trained.

Once fully trained permanent work schedule will be,  
Monday- Thursday 3:00pm-1:00am, with overtime as necessary.

### Position Summary:

This position will be responsible for cutting different substrates of sheet metal. These responsibilities include nesting like materials, scheduling parts to be cut, staging material to be cut, reading blue prints, general maintenance and part inspection off the laser.

### Responsibilities:

#### Safety

- Ensure safe working conditions are being maintained in your area.
- Participate in implementation of safety projects when asked.
- Minimizes hazardous wastes from processes, continually seeking alternatives.

#### Quality

- Adhere to product verification systems in place throughout build process.
- Understands preventative and corrective actions and adheres to them.

#### Teammate

- Promote teamwork, communicate effectively and provide feedback on progress to your Team Leader.
- Adhere to company policy and ensure procedures in place are followed.

#### Technical

- Troubleshooting and problem solving to resolve any equipment or technical issues
- Adhere to technical and quality standards put in place by Team Leader.

**Education/Training:**

- High School Diploma

**Knowledge/Skills/Abilities:**

- Laser experience is required
- Understanding of how to read blue prints
- Computer skills
- Knowledge of manufacturing basics
- Ability to follow direction
- Flexible and can quickly adjust to change
- Basic use of inspection tooling (tape measures, calipers, etc)
- Good math skills
- Knowledge of different types of material

**Travel Requirements:**

- Minimal

**Physical Requirements:**

- Be able to lift at least 25 lbs. and up to 75 lbs. throughout the day
- Sit, stand, and bend throughout the work day
- Work in a hot environment

**Materials and Equipment Utilized:**

- Hand and power tools (pliers, screwdrivers, drills , tape measures, etc)
- Computers, printers, etc.
- Forklift
- PPE (safety glasses, gloves, welding helmet, and ear plugs as needed)

**Working Environment:**

- 100% Manufacturing: moderate to loud noise, safety glasses and steel toes required