Assembler

Who we are: Laser Technology Inc. (LTI) [www.lasertech.com](http://www.lasertech.com) is a company devoted to the design and manufacture of innovative laser-based speed and distance measurement instruments, using ISO compliant and continuous improvement techniques. We maintain an intense focus on providing laser measurement technologies which address real world needs and applications, including speed enforcement, accident investigation, forestry, mining, utilities and surveying, to name just a few.

Our core products are engineered with pulse-laser technology (a.k.a. reflectorless measurement technology) resulting in the ability to measure both distances and speeds. We also specialize in tilt and compass sensors, allowing you to measure heights and azimuth bearings. Our mission from the beginning has been to provide quality products through innovation and dedication.

Who we need: We are looking for an Assembler to join our team. This person will prepare, assemble, and align optical/electronic components and subassemblies of routine complexity in a production environment. Work may be performed under a microscope while using small hand tools and with table top adjustment fixtures. Monitors work-in-process or completed work, may need to disassemble, modify and rework as required. This position continually rotates through a variety of manufacturing processes, performing all types of tasks in a cell/team environment.

What you will do:
- Assemble and add small components to chassis.
- Assemble and align optics using mechanical and adhesive processes.
- Soldering printed circuit boards and various types of connections. Assembly of mechanical components using prints or written instructions.
- Bolts, clips, screws, cements, or otherwise fastens parts together.
- Works at different work stations as production needs require.
- Assemble grips and bumpers on housings using mechanical and adhesive processes.
- Reads work orders, follows production drawings and sample assemblies, or receives verbal instructions regarding duties to be performed.
- Inspects parts, assemblies and products throughout the production process.
- Attends, passes, and participates in various training programs such as OSHA and related safety classes, quality classes, production techniques classes and workshops, etc.
- Performs other related tasks that includes, housekeeping tasks required to keep work area clean and organized and other duties and special projects as assigned.
- Observes all safety rules and regulations including wearing protective equipment when required. Reports any unsafe conditions to management.
- Demonstrated ability to handle various small hand tools. Must be able to use a microscope. Ability to identify root case of assembly related discrepancies/issue and communicate to supervisor and/or lead.
- Will use cleaners such as alcohol, window cleaner and solvents as needed.
- Must ability to work as part of a team and coordinate with other employees as required
- Other duties as needed.

What you need:
Qualified individuals will have a minimum of:
- 2 years’ experience in optical/electronic/mechanical assembly and soldering experience within the past 12 months is required.
• Candidate must be able to demonstrate soldering proficiency.
• Must be able to be ready to perform the job tasks at the assigned starting time.
• High School diploma or equivalent
• Must be able to support overtime as required.
• Must be able to follow written and verbal instructions

How to apply: Qualified candidates please forward resumes to lpowles@lasertech.com Please reference job req 72519P in the subject line. No agencies or head hunters please.

Laser Technology, Inc. is proud to be an Equal Opportunity Employer. Applicants are considered for all positions without regard to race, color, religion, sex, national origin, age, disability, sexual orientation, ancestry, marital or veteran status.