

Pilot Assembler II, Research & Development

Position Summary

The Pilot Assembler II provides support to Research and Development Engineering team in assembling optomechatronic devices and other periphery equipment. You will be working in a small team responsible for evaluating, developing and improving manufacturing procedures.

Essential Duties and Responsibilities:

- Developing, evaluating, and improving manufacturing methods
- Must be able to complete and maintain accurate lot history records
- Transitioning products from product development to production
- Manufacture of products and process optimization
- Must be able to work in a clean room environment and follow clean room practices and procedures
- Work with a team of peers to organize highly complex activities for design, development, implementation, and maintenance of engineering projects.
- Perform quality inspections in accordance with quality specifications
- Performing other work-related duties as assigned

Minimum Qualifications (Knowledge, Skills, and Abilities)

- High School Diploma
- Minimum of 3-5 years of related assembly experience, preferred
- Manufacturing experience in the medical device and/or electronics industry desired
- Must be able to understand verbal and written work instructions.
- Must be able to perform repetitive work according to set procedures.
- Experience working in a clean room environment and following clean room practices and procedures.
- Must have fine motor skills and a high degree of dexterity and eye coordination to work with and assemble small parts using both hands.
- Experience with working with microscopes for long periods of time.
- Physical Demands/Work Environment: be able to lift 25 lbs.

The company is an Equal Opportunity Employer, drug free workplace, and complies with ADA regulations as applicable.