

Electronics Assembly Technician Job Posting

Location: North Austin-Round Rock, Texas

Your background/interests (who you are) – Your work motivates you to take pride in what you do. If you don't know what to do or how to do it, you are comfortable in asking questions to clarify. Having the opportunity to show initiative and learn new skills is important in your work environment.

The role (what you will do) –Using wiring schematics, component reference designators and verbal or written instructions, you will perform any combination of the tasks listed below to assemble printed circuit boards, electronic control enclosure assemblies and multi-conductor cable assemblies.

Responsibilities:

Includes (but not limited to):

- IPC soldering of printed circuit boards
- Electrical control enclosure assembly
- Multi-conductor cable assembly, wire harness assembly
- Perform informal, in-process self-checks on manufactured items to assist formal inspection and/or test
- Maintain clean work area
- Assist with other related jobs as directed.

Qualifications:

- IPC-7711 & IPC-7721 endorsement required
- 1 year of experience hands-on technical equipment assembly
- Ability to use precision hand tools such as wire crimpers, strippers and cutters
- Ability to read wiring diagrams and schematics
- Experience with electrical and/or mechanical systems
- General competence with standard Microsoft software
- Must be able to lift 50 lbs.
- Experience working with chemicals or in hazardous environment a plus

The Company (who we are) -The promise of printed electronics is advanced functionality at low cost, often on flexible substrates, produced by additive print methods. Flexible or printed light-weight solar cells, batteries, displays, sensors and RFID are examples of advanced devices – some already on the market while others are being developed. To enable development and manufacturing of this next generation of electronic devices, NovaCentrix offers state-of-the-art photonic curing tools, material and expertise.

To apply, send your resume to:

mike.webb@novacentrix.com