



## Junior Electrical Engineer

The junior electrical engineer will assist the engineering group with development, design and documenting of processes in support of the manufacturing, quality and value added estimating departments.

### *Duties to include:*

- Actively participate in VAQ (Value Added Quote) process and form board set-up.
- Knowledgeable in manufacturing terminology and electrical subassemblies.
- Review and check customer drawings for technical content and specifications.
- Competent in understanding engineering change orders and have a familiarity with IPC 620 Workmanship Acceptability Standards as well as IPC J-STD-001 Soldering Standard.
- Generate drawings for cable and harness assemblies as well as layouts.
- Work with first article team as required on new assembly builds.
- Capable of working in a fast-paced and high-accuracy environment.
- Reasonable judgment and decision-making ability to define and meet performance requirements.

### *Requirements:*

- This is an entry level position.
- Bachelor's degree in electrical engineering and 1-3 years related experience.
- Experience in AutoCad.
- Familiar with process engineering concepts and specifications.
- Knowledge of mil standards and manufacturing work instructions is an asset.

*The ideal candidate will be a fast learner, have high initiative, is detail oriented, organized; and has the ability to work independently.*

Position is F/T 8AM-4:30PM Monday-Friday

Overtime as required.

Drug testing to DOT/FAA is required

Apply to [hr@cdmelectronics.com](mailto:hr@cdmelectronics.com)

No phone calls will be accepted

EOE