



## **JOB DESCRIPTION**

**TITLE:** Quality Inspector  
**Reports to:** Quality Manager

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### **Job Summary**

- Performs any combination of the following tasks to inspect printed circuit boards, electro-mechanical sub-assemblies and products:
  - May utilize various tools to verify conformance to specified dimensions.
  - Examines PCB circuitry to detect defects.
  - Verifies proper insertion of components and solder per IPC Specifications
  - Verifies compliance with prints, schematics and assembly documentation.
  - Accepts and or rejects product, documenting the results
  - Ensures that the revision level is correct, that Engineering Changes have been implemented as required and that previous operations have been completed prior to release to shipping.
- Maintains a clean, neat and orderly area.
- Responsible for the quality and accuracy of own work.

### **KNOWLEDGE/ SKILLS**

Excellent Knowledge of electro/mechanical industry specifications related to IPC Standards for assembly, solder and repair.

Completion of Inspection reports, ability to read and interpret prints, schematics, and other product documentation as provided.

Good communications both written and verbal.

IPC Certified.

### **EDUCATION/ EXPERIENCE**

High School diploma and or GED or equivalent work experience and training as to inspection protocol. 5 to 10 years experience

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