
Electronic Tester Resume

Job Objective

Qualified Electronic Tester searching for a position with a growing company where my skills and knowledge can grow.

Summary of Qualifications:

- Remarkable electrical work experience in a manufacturing environment
 - Familiarity with quality, test and final acceptance disciplines
 - Proficiency in using digital multi meters, signal generators, semiconductor testers, curve tracers, and oscilloscopes
 - Ability to ensure systems conform to production and quality standards
 - Ability to maintain records relative to test function per quality procedures
 - Ability to select appropriate procedures, techniques, tools, and equipment
 - Ability to replace components and wiring circuits
 - Ability to maintain all environmental and safety issues in manufacturing facility
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Work Experience:

Electronic Tester, August 2005 – Present
Aerotek, Bensenville, IL

- Performed regular tests on components, circuits and electronic assemblies and documented all results.
- Managed, repaired and modified all equipments as required.
- Recorded all logs and regularly updated data of all malfunctions on equipment.
- Trained junior staff in all test equipments and tools and assisted by conducting tests on equipments.
- Coordinated with engineers and developed new products and devised ways to be produced in manufacturing facility.
- Performed various tests such as light source training and video module training.
- Assisted Production Supervisor and maintained a record of all training and associated materials.

Electronic Tester, May 2000 – July 2005
Argus Technical Services, Bensenville, IL

- Conducted basic tests on equipments and processes using various mechanical and electronic tools and equipments.
 - Recorded all tests results with help of flow meters and electrical equipment on data forms.
 - Studied and interpreted all engineering specifications, blue prints and service bulletins for conducting tests.
 - Ensured that all assemblies were according to product specification and all tests were carried as per industry standards and customer needs.
 - Observed facility and recommended changes for improvements.
 - Maintained damage free area and ensured that all safety practices were followed.
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Education:

Bachelor's Degree in Electronic Engineering, Central Kentucky Technical College, Lexington, KY

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