

**Technician
Rocky Research
Huntsville, Alabama**

Rocky Research provides quality professional services and new product development, design, prototyping, and manufacturing of cooling, refrigeration, and high density electronic hardware systems to the military and commercial industries.

Experience:

At least 5 years experience as a Technician working on Mechanical and Electrical Systems

Education:

Requires 2 years of college or trade school

Duties will include the assembly, integration, and manufacture of industrial and defense electro-mechanical systems; participation in system design, research, and development under the direction of staff mechanical and electrical engineers; inventory control and parts/components/systems shipping and receiving; customer logistics support; and light machining, drill press, table saw, and other shop tools.

Candidate must have strong electro-mechanical aptitude and diagnostic skills, excellent verbal skills, ability to use MS Office, and be self-motivated with an ability to work both independently and as part of a team.

Position Requirements:

Individual must have in-depth knowledge and/or experience in:

- The assembly, integration, manufacture, and repair of industrial and defense electro-mechanical components and systems,
- Reading and understanding mechanical and electrical drawings and assembly instructions,
- Recognizing and explaining product design issues that affect assembly, manufacture, and operation of a product,
- Parts inventory control,
- Test setup and debugging of electro-mechanical products – experience in mil-spec environmental testing would be a plus,
- System check-out of electronic and mechanical equipment,
- Soldering, crimping, and wire wrapping in accordance with industry standards – experience in soldering of PCB board components would be a plus,
- Light machine work (drill press, table saw, hand saw, and other shop equipment) - experience with a milling machine and welding would be a plus,

- Performing shipping and receiving of equipment, parts, supplies, and products,
- Maintaining supplies and equipment - keeping test, manufacturing, shop, and inventory equipment clean and safe,
- Working knowledge of MS Office,
- Working in an ISO 9001-2000 environment would be a plus,
- Performing other job duties as assigned

Primary Duties:

Individual will:

- Be responsible for assembly, integration, manufacture, and repair of electro-mechanical components and systems,
- Be responsible for recognizing and explaining to staff engineers issues that affect the manufacturability of a product,
- Be responsible for test set-up and debugging of equipment for performance and acceptance testing,
- Perform soldering, crimping, and other electrical assembly tasks required to fabricate and manufacture electro-mechanical products,
- Perform light machining work and other mechanical assemble tasks required to assembly products,
- Assist in parts, component, and product inventory control,
- Assist in shipping and receiving of equipment, parts, supplies, and products,
- Be responsible for maintaining shop area and associated equipment in a clean and orderly manner,
- Perform other duties as assigned.

Rocky Research offers competitive compensation as well as excellent benefits, and the opportunity to be involved in exciting, leading-edge projects with one of the most progressive and forward-thinking companies in the industry. A competitive compensation and generous benefits package including 401(k) plans will be offered to the preferred candidate.

Must have U.S. Citizenship.

Must have a current DOD security clearance or have the ability to obtain one.

To apply for this job please send your resume in Word format and history of your salary to HumanResources@RockyResearch.com.

- Location: Huntsville, AL
- Compensation: Competitive pay based upon experience.
- Principals only. Recruiters please don't contact this job poster.
- Please, no phone calls about this job!
- Please do not contact job poster about other services, products or commercial interests.