

Job Opportunity for an Electronics Quality Control Technician

Silvus is a fast-growing, high-tech entrepreneurial company located in the heart of West Los Angeles. The company delivers the most technologically advanced Mobile Ad-Hoc Networking (MANET) mesh radio solution to multiple markets including: Military, Law Enforcement, Public Safety, Commercial Broadcast, and Unmanned Systems. Along with its successful MANET product line, Silvus continues to deliver ground-breaking research in the wireless data communications field.

The Opportunity

We are seeking a skilled Electronics Quality Control Technician to support StreamCaster MANET manufacturing and product development.

- **Must be a U.S. person (U.S. Permanent Resident or U.S. Citizen)** due to clients under U.S. government contracts.

Technical Responsibilities

- **Primary:** Perform and document receiving inspection of printed circuit board (PCB) assemblies.
- **Secondary:** Perform and document receiving inspection of other electronics and electro-mechanical assemblies, small-pitch electronic components, connectors and wire assemblies.
- **Secondary:** Perform fine-pitch electronics rework and touch-up in support of manufacturing, production, and quality assurance investigations.

Qualifications

- IPC-A-600/610 Certification (current or prior).
- Experience with electronics inspection tools (e.g., multi-meters, calipers, micrometers, microscopes).
- Able to read and interpret technical (electronic/mechanical) drawings, and schematics.
- Experience hand soldering fine pitch lead components and SMT 0402 components.
- Experience using laboratory test equipment (e.g., signal generators, power supplies, signal analyzers and oscilloscopes) a plus.
- Associates Degree or better in an electronics field is a plus.
- Experience working in a small, fast paced R&D environment is a plus.
- Basic computer skills, MS Word, Excel, etc.

Interested candidates should email their resumes to jobs@silvustechologies.com.

Silvus Technologies, Inc.

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www.silvustechologies.com