

02/05/2018**JOB OPENING****QUALITY ASSURANCE ENGINEER****February 2018****Overview:**

Empower RF Systems, Inc. is a leading provider of high-power ultra-broadband radio frequency (RF) amplifier solutions. Headquartered in Inglewood, California, the company designs and manufactures solid-state, high-power RF amplifier systems and modules for commercial, scientific, and military customers worldwide.

Position Summary:

The **Quality Assurance Engineer (QA Engineer)** works closely with internal teams to devise and implement procedures for inspecting, testing and evaluating the precision and accuracy of products and production equipment. Conducts quality assurance tests; audits quality systems for deficiency identification and correction. Recommends and supports manufacturing process improvements and provides inputs and support for vendor evaluations. Ensures that corrective measures meet acceptable reliability standards and that documentation is compliant.

Primary Responsibilities:

- Work with Engineering and Operations to ensure the final product meets product design requirements and support the development of new products.
- Develop, implement, and improve methods and procedures for inspecting, testing, and evaluating production and Engineering components and assemblies.
- Determine root cause and corrective action analysis for issues that arise during assembly and test, provide failure analysis report as required.
- Manage and communicate technical product changes to Operations including ECO, MCO, waivers, deviations, substitutions, AVL changes, etc.
- Define, set and manage product quality goals and plans. Perform Quality audits for suppliers.
- Drive Lean and Six Sigma process and methodologies with Contract Manufacturing provider.
- Manage and drive closure of customer complaints / corrective actions with Contract Manufacturing provider.
- Responsible for managing and driving low cost processes.
- Document existing and new quality assurance processes, lead training and annual re-certification.
- Implement quality assurance test and perform statistical analysis for development & production programs.
- Initiate and sustain MRB (Material Review Board) process in support of appropriate product disposition.
- Assist with internal auditing and support ISO 9001 re-certification.
- Draft Quality Program Plans for Engineering Development projects.

Key Qualifications:

- Quality Engineering degree or equivalent degree required. Certified Quality Engineer preferred.
- Minimum of 7-10 years of experience working in process and product engineering role within electronic manufacturing environment. RF experience is preferred.
- Six Sigma and/or Lean experience/certification preferred.
- Ability to work effectively in cross functional environment.
- Ability to read, analyze, and interpret common industry related journals and legal documents. Ability to respond to inquiries from customers, regulatory agencies, etc.
- Excellent technical writing, communication, attention to detail and organizational skills required.
- Experience with MS Office products required; experience with a statistical software package is a plus.

To apply: Go to:

https://workforcenow.adp.com/jobs/apply/posting.html?client=empowerrf&jobId=120548&lang=en_US&source=CC3

OR, go to company website at www.empowerrf.com, click on Job Opportunities, and follow instructions to apply.

Empower RF Systems is an Equal Opportunity Employer of females, minorities, individuals with disabilities and protected veterans.