

Regulatory RF Systems Engineer @ Apple, US

Job Summary

The successful candidate will take responsibility for the RF Regulatory qualification, evaluation, debug/root cause issues to make it adherence to regulatory and industry standard requirements.

Key Qualifications

- Experience and solid understanding in RF component characteristics and behavior
- Solid understanding of at least one wireless technology including IEEE 802.11, Bluetooth, GSM, UMTS, or CDMA
- Understanding of applicable worldwide Regulatory standards in relation to our products and requirements to carry a product to certification is a plus
- Experience with RF lab equipment Strong communications and organizational skill and the ability to multitask across various disciplines and tasks
- Strong problem solving and analytical skills Energy and drive to thrive in start-up environment

Job Description

- Define RF HW test requirements, design and implement in-house test systems, debug and resolve issues, and manage the process to ensure our products conform to all applicable standards
- Debug/Root cause issues and work with systems teams to drive this to closure
- Work with vendors, technology suppliers and cross-functional staff to drive the regulatory specifications.
- Support the manufacturing and manufacturing test

Education

BS in Electrical Engineering with 5 years or above of relevant work experience

or MS in Electrical Engineering with 3 years or above of relevant work experience

or PhD in Electrical Engineering

Key Matching Terms

Compliance, regulatory authority, certification, certify

To apply

Please send your CV/Resume to Jazylette Windell, Recruiting Manager for Wireless Design: jwindell@apple.com