
SSMR MR RF Engineer 射频开发工程师

Mission:

Be responsible for RF Coil development, testing and maintenance of existing products
射频线圈的开发、测试和现有产品的维护

Responsibilities:

1. Quality of the responsible RF components
所负责射频部件的质量
2. Documentation of the development process
记录开发过程
3. Solve technical problem in production process
解决生产过程中的技术问题
4. Sub-system and component requirement spec, including research current technology, negotiate with supplier, create and improve requirement spec.
子系统和元件要求规范，包括研究当前技术，与供应商协商，创建和改善要求规范
5. Planning, design and perform electrical/electronic hardware components unit test and system integration test
规划，设计和执行电气/电子硬件元件单元测试和系统集成测试
6. Supplier evaluation, communication and controlling from technic
从工艺角度评估，沟通和控制供应商
7. Hardware concept and engineering prototype
硬件概念和工程原型
8. HW component improvement(CR/Defect/CAPA) and technical support
硬件元件改善（CR/Defect/CAPA）和技术支持

Qualifications and Experiences:

1. Typically 1~3 years experience in RF hardware development/ 1~3 年天线开发经验
2. Master/Bachelor degree in Microwave / Electronic / Communication Engineering
微波、电子或通信工程相关专业硕士或本科学历