



Example of Test Engineering Job Description

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Our innovative and growing company is searching for experienced candidates for the position of test engineering. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for test engineering

- Monitor productivity making sure efficiency, cost and Key Performance Indicators (KPIs) are met on a daily basis
- Develop and manage the Test Engineering Team to support production requirements
- Serve as a technical liaison between design engineering teams, test associates, quality and production
- Improve communication and coordination between operations, engineering and order fulfillment
- Responsible for ensuring all requirements for the production functions are met
- Responsible for reviewing and evaluating subordinates performance
- Develop test programs on automated test equipment (ATE) to validate, characterize, and production-test mixed-signal semiconductor devices in the RF product line
- Strong background and at least 5 years experience with testing RF devices on ATE or in design validation
- Preparation of Engineering Orders in support of legacy manufacturing issues
- Will conduct research as necessary to develop a solution for parts' obsolescence issues

Qualifications for test engineering

- Diploma degree in electronics, electrical, computer, Mechanical

- 3+ years experience in manufacturing testing environment
- 5 years of experience in In-Circuit Test Engineering on 3070 platform
- BS in EE or related engineering discipline