



ベトナムの求人なら
JAC Recruitment Vietnam

PR/095147 | SI Tester

募集職種

人材紹介会社
JAC Recruitment Vietnam Co., Ltd

求人ID
1559142

業種
その他（メーカー）

雇用形態
正社員

勤務地
ベトナム

給与
経験考慮の上、応相談

更新日
2025年10月07日 07:00

応募必要条件

キャリアレベル
中途経験者レベル

英語レベル
無し

日本語レベル
無し

最終学歴
短大卒：準学士号

現在のビザ
日本での就労許可は必要ありません

募集要項

Job Title: Signal Integrity (SI) Tester
Reports To: SI Manager
Location: Bac Ninh

Job Summary:

The SI Tester is responsible for executing signal integrity testing and measurement activities for high-speed interconnect products. This role involves hands-on testing, data analysis, and lab maintenance to ensure product performance meets design and quality standards.

Key Responsibilities:

Testing & Evaluation

- Perform signal integrity tests using frequency-domain and time-domain methods (e.g., S-parameters, TDR).
- Operate and calibrate test equipment such as Vector Network Analyzers (VNA), oscilloscopes, and other RF/digital

test tools.

- Conduct prototype evaluations and component assembly for testing purposes.
- Analyze test data and generate detailed reports for engineering review.

Documentation & Data Management

- Maintain accurate and organized test records on the company network.
- Document test setups, procedures, and results in accordance with internal standards.
- Support root cause analysis and troubleshooting based on test outcomes.

Lab Organization & Equipment Maintenance

- Ensure the test lab is well-organized, clean, and compliant with safety standards.
- Monitor and maintain calibration schedules for test equipment.
- Assist in inventory management of lab tools and components.

Qualifications:

Education

- Junior college diploma or Bachelor's degree in Electronics, Telecommunications, or related field.

Experience

- Minimum 3 years of hands-on experience in signal integrity testing or RF/digital component testing.
- Proficient in using VNA and other high-speed signal testing equipment.
- Familiarity with testing cables and connectors for high-speed applications is preferred.

Skills & Competencies

- Strong understanding of signal integrity principles and measurement techniques.
- Ability to interpret technical drawings and specifications.
- Good organizational and documentation skills.
- Team-oriented with effective communication abilities.

Additional Information:

- This role may require occasional overtime or weekend work depending on project timelines.
- Training will be provided for specific tools and procedures as needed.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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会社説明