



## Engineer Reliability & Product Testing

### Job description

In your new role you will:

- Plan and manage Technical Feasibility Check on reliability projects.
- Develop and optimize electrical test program and perform electrical test setup.
- Develop and modify test fixture, test handler and test equipment
- Liaise internally with Operation in Test Package Release and assignment activities to achieve the required agreed priority as well as resolve all test related issues.
- Be responsible for the continuous improvement of electrical test equipment, methods and processes.

### Profile

You are best equipped for this task if you have:

- Bachelor's Degree in Engineering (Electrical / Electronics, Semiconductor Technology, Microelectronics or equivalent with good academic results).
- Minimum 3 years of related working experience in semiconductor electrical test equipment / test development for RF products is preferred. Fresh graduate with good academic results and experience in electrical testing and working principle of Automatic Test Equipment/Handler is encouraged to apply.
- Experience in setup, modification and optimization of RF testers and auto handler.
- Knowledge in RF products (eg. RF switches, LNA, TVS diode, etc).
- Knowledge in programming like Visual Basic, VB application for Excel, C# and C++.
- Good communication and Interpersonal skills.

### At a glance

Location: **Melaka**  
Job ID: **45659**  
Start date: **immediately**  
Entry level: **1-3 years**  
Type: **Full time**  
Contract: **Temporary**

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