

JOB VACANCY

Repair Technician

QuickCircuit has requirements for a new member to join our service and repair team. The Repair Technician is responsible for carrying out necessary rework on production units to ensure they meet customer specifications as well as meet QuickCircuit high degree of quality standards.

Working as part of the service team you will carry out repairs of production units while providing feedback to production teams on assembly methods and advising customers of design for manufacturing improvements.

Key Responsibilities:

- Interpret visual inspection data and carry out rework on production units
- Operate product test equipment and utilise in-house test tools to fault find and diagnose functional test failures
- Provide regular feedback to production teams to improve product quality and first pass yield.
- Provide design for manufacturing (DFM) and design for test (DFT) feedback to engineering teams and customers

Preferred skills & attributes:

- Recognised Tertiary Qualification in Electronics/Electrotechnology Engineering
- At least 1+ years of experience in Electronics manufacturing industry
- Exceptional hand soldering skills
- Experience with BGA rework
- Sound technical knowledge, with ability to read and understand product schematics, part specifications and other engineering drawings and manuals.
- Experience with the operation of electronic functional test equipment
- Professional in attitude, presentation with a very strong work ethic
- Quick learner who is able to multitask effectively and prioritise work.
- The ability to work and manage output independently as well as perform well within the team
- Proficient in use of computers and relevant computer programs/applications
- NZ Residency or NZ Citizenship is preferred.

Other Responsibilities / requirements

• Available for shift allocation based on company requirements.

For further information, please contact QuickCircuit HR.

If you think you have what it takes to add value to this position and grow with the company, please apply via e-mail to <u>qchr@quickcircuit.co.nz</u> with a covering letter and your CV.