

## **JOB VACANCY**

### **SMT Operator** QUICKCIRCUIT AUCKLAND

QuickCircuit has requirements for staff in the Surface Mount Technology area. The SMT Operator is responsible for the setup & operation of the SMT production equipment. Their key responsibilities are to ensure the SMT production lines achieve maximum uptime to meet production efficiency targets while meeting QuickCircuits high standards of product quality.

#### **Key Responsibilities:**

- Setup, operate and maintain the SMT Equipment.
- Ensure that the production throughput targets are met.
- Ensure product quality objectives are met.
- Seek continuous feedback from inspection teams to assist in the improvement of product quality
- Communicate with the Production manager & Engineering teams on the improvements of production lines with regards to resource allocation, materials availability, equipment and work instructions.
- Responsible for accurate logging of production data to build documents and QC Database.

#### **Preferred skills & attributes:**

- Recognised Tertiary Qualification in Electronics/Electrotechnology Engineering
- At least 1+ years of experience in Electronics manufacturing industry
- Good technical knowledge or a passion for electronics
- Experience with SMT or AOI production equipment
- Professional in attitude, presentation with a very strong work ethic
- Quick learner and able to multitask
- The ability to work independently as well as within a team
- Proficient in usage of computers and 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 [gchr@quickcircuit.co.nz](mailto:gchr@quickcircuit.co.nz) with a covering letter and your CV.