



Job Description

We are a US based CNC manufacturing facility serving both international and domestic markets. Our Penang plant has both PCBA Tooling and Precision Machining divisions, providing highest quality parts, products, and services to various demanding industries. If you are an enthusiastic and a driven leader, we want you!

Job Descriptions

- Machine set-up and operation of complex and quick turn prototype and production parts with minimal supervision ensuring parts conform to specifications and requirements.
- Leading machine setup/operator team members through multiple projects
- · Communicate and coordinate with floor leads and process owners regarding capacity constraints in production
- Resolve programming & machine issue during validation run of NPI parts.
- · Read work orders, routings, schedules, material labels, part drawings, and inspection data records.
- · Maintain machine accuracy and perform probe calibration as required.

Job Requirements

- Possess technical certificate / Diploma in Manufacturing Engineering / Mechanical Engineering and CAD & CAM
- Min 3-5 years' experience in CNC 3 & 4-axis Milling, Turning & 5-Axis operation
- Familiar with Okuma OSP & Mazaktrol controller
- Able to write manual programming for Okuma OSP & Mazaktrol Controllers.
- Prototyping and first piece development experience.

- Efficient in common and complex metrology including CMMs, micrometers, calipers, height gauges, and dial indicators.
- Ability to read and interpret GD&T blueprints.
 Work flexible hours and overtime to meet customer deadlines and commitments.

Company Description