

Engineering Technician with strong mechanical background. Machinery, assembly, unit integration. Recent graduates of technical programs or those individuals with 2 to 3 years field experience may apply.

Job Title: Manufacturing Technician

Reports To: Production Supervisor

Position Summary:

Under minimal supervision, the incumbent is responsible for precision assembly and final functional testing of electro-mechanical systems using industry standard hand tools and techniques. This includes hardware and software manipulation and installation, mechanical and electrical assembly, accurate and complete record keeping, troubleshooting and problem resolution. This position will also include responsibility for modification, rework and reassembly of products on an as needed basis.

Essential Functions/Major Responsibilities:

- Perform mechanical and electro-mechanical assembly operations in a manufacturing environment.
- Use drills, torque drivers, machine shop equipment, soldering guns, other hand-held tools to perform assembly and subassembly of products.
- Follow verbal and written instructions such as blueprints, assembly drawings, instructions and sketches.

Required Qualifications:

- Associates degree in related discipline or equivalent experience
- Experience with tools required for mechanical assembly (drills, soldering guns, machine shop and precision measuring equipment).
- Ability to read and follow written and verbal work instructions such as assembly drawings and blueprints.
- Good mechanical and electrical aptitude.
- Basic computer skills, literate in Microsoft Office applications.
- Flexible, motivated, willing to learn new skills and work well in a team environment.
- Ability to perform quality checks (experience in self-inspected work environment a plus).
- Able to read, write and speak English fluently.

Additional Qualifications Preferred:

- Two years of direct experience in a manufacturing environment strongly preferred
- Two-year technical degree strongly preferred
- Experience integrating computer driven/controlled devices
- Experience using electronic measurement equipment (multi-meter, oscilloscope, etc)
- Experience installing or upgrading software
- Experience training or supervising other assemblers in a manufacturing environment

Send your CV by post or e-mail:

RAYMETRICS A.E.

Kanari str. 5

Glyka Nera

Attika 153 54

Tel: + 30 210 6655800

Fax: + 30 210 6655825

info@raymetrics.gr

<http://www.raymetrics.gr>

Raymetrics believes that each employee makes a significant contribution to the company success. That contribution should not be limited by the assigned responsibilities. Therefore, this position description is designed to outline primary duties, qualifications and job scope, but not limit the incumbent nor the organization to just the work identified. It is our expectation that each employee will offer his/her services wherever and whenever necessary to ensure the success of our endeavors.