



MAINTENANCE TECHNICIAN

Duties and Responsibilities:

A Maintenance Technician is responsible for keeping a facility operating and repairing any problems when they are discovered. A Maintenance Technician will usually be required to perform a wide range of repair tasks around a facility. Some other tasks a Maintenance Technician may be called upon to do include:

- Performing routine facility maintenance.
- Equipment install and repair, examples; PLC's, contact/relay systems, rectifiers, pumps, motors, bearings, heaters & TC's, geared drivelines and conveyor systems.
- Plumbing install and repair.
- Working on electrical wiring.
- Working on building HVAC, heating and air filtration.
- Applying preventative maintenance measures to reduce the risk of future problems.
- Fixing potential safety hazards to avoid injuries.
- Carpentry and painting.
- Metal and plastic welding.
- Participate in ISO 9001/AS9100 audits as required.
- Review Equipment Calibration Status as required.

Skills and Qualifications:

A Maintenance Technician requires a diverse mix of both hard and soft skills, particularly manual labor skills. To perform this job successfully, an individual must be able to perform each primary duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and ability required. Reasonable accommodations may be made to enable individuals with disabilities to perform the primary functions. Qualifications as follows (but not limited to):

- Plumbing knowledge to carry out plumbing new projects, clogs, leaks, repairs and related projects, etc
- Electrical wiring capabilities to address problems with the building's electricity and equipment electrical
- Carpentry ability to handle basic repairs around the building including painting.
- Grounds keeping if the facility contains lawns or other outdoor areas in need of maintenance
- Helpful to have knowledge of HVAC, backflow devices, fire sprinkler and fire suppression devices
- Electronic troubleshooting and repair of PLC's, contact/relay systems, rectifiers and related electronics
- Able to repair/replace pumps, motors, bearings, heaters & TC's, geared drivelines and conveyor systems
- Helpful to have some metal/plastic welding experience



- Maintenance Technicians will need to be adept at using a variety of hand and electrical tools
- Ability to work around chemicals, such as acids, alkalis, solvents and such
- Previous experience in a PCB Manufacturing environment a plus
- Interpersonal skills to interact with employees or residents of the building in a pleasant manner
- Attention to detail to ensure that all jobs are completed in an exemplary manner and any potential hazards or warning signs of problems are not overlooked
- Physical stamina to handle a full shift of being active and working on the building
- High school diploma or equivalent
- Ability to read and understand technical drawings, equipment and industry specifications and other maintenance resources
- Basic math skills
- Ability to apply common sense understanding to varying situations

Work Environment:

The overall operation is typical of printed circuit manufacturing. This position also requires walking around manufacturing areas. This facility contains chemicals that are known by the State of California to contain harmful or cancer causing agents.

This is an ITAR facility and applicants must be a US Citizen or a lawful permanent resident.

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