

## Sr. Equipment Maintenance Technician

## Job description

You will monitor the manufacturing process or equipment indices using statistical methods to ensure quality. Recommend improvements to equipment processes using statistical techniques and other methods

In your new role you will:

- Use oscilloscope, digital voltmeters and test box to calibrate systems and ensure outputs are at predetermined levels.
- **Troubleshoot and repair peripheral equipment** such as Sort testers, probers and ovens Associate's with test systems.
- Work with cognizant engineers in defining area of systems malfunctions.
- **Deal with manufacturing representatives** on diagnosing specific systems problems and requisitioning parts.
- Train and assist lower level technicians.
- Perform other duties as assigned.

## Profile

You are best equipped for this task if you have:

- Performs electrical, mechanical or software troubleshooting to determine problems in non-functioning test equipment.
- **Dismantles, adjusts, repairs and assembles equipment** according to layout plans, operating or repair manuals, and/or rough sketches or drawings.
- Uses test and diagnostic equipment to perform checkouts.
- May perform equipment modifications as directed by test/manufacturing engineers.
- Associate's degree in electronics technology or equivalent combination of experience and training.
- A minimum of three years of directly related experience and an extensive knowledge of troubleshooting and repairs of several different test systems.

## At a glance

Location: Austin, TX
Job ID: 313341
Start date: immediately
Entry level: 3-5 years
Type: Full time
Contract: Permanent

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