

REOTEMP INSTRUMENT CORPORATION
10656 Roselle St. San Diego, CA 858-784-0710

Job Posting

Position: Sensor Assembly Production Technician
Location: San Diego, CA
Compensation: Hourly wage, benefits, and bonus

Reotemp Instrument Corp is a globally recognized ISO 9001-2008 manufacturer of temperature and pressure measurement instrumentation. Reotemp sells to OEMs as well as through a mature distribution network that reaches all 50 states, and 25 countries worldwide. Family owned for over 45 years, REOTEMP is proud to have a highly skilled American workforce that can quickly respond to the demands of industrial markets. Reotemp has an immediate opening for a Sensor Assembly Production Technician.

A. Job Tasks/Responsibilities:

Fabricate, assemble, test, calibrate, inspect, and package temperature sensors (RTDs and thermocouples).

Individual tasks may include:

1. Operating machinery/equipment, such as:
 - a. Cutoff saw
 - b. Sanding belts
 - c. Buffing wheels
 - d. Crimping machine
 - e. Wire strippers
 - f. Sand blaster
 - g. Soldering iron
 - h. Measurement equipment (ruler, calipers, multimeters)
 2. Manual fabrication & assembly of parts per Procedures and Work Instructions
 3. Identifying and pulling parts
 4. Interpreting complex work orders
 5. With limited training, review products for acceptability *
 6. Recognize quality issues and document defects
 7. Indicate acceptable product on work orders per procedure
 8. Communicate problems to co-workers and supervisors for possible improvement
 9. Reading and understanding blueprints
- *Training includes review and use of process inspection sheets. As well as work station measurement and test equipment

Specific duties will vary on a daily basis.

B. Minimum Qualifications:

1. Good command of the English language (Speak, write, & read English)

- proficiently)
2. Computer literacy (For example: MS Word, Excel, Internet, etc.) with an interest in learning new programs
 3. Reliable transportation to and from work (40 hour work week)
 4. Ability to remain on feet for up to 8 hours
 5. Good manual dexterity
 6. Good eyesight (ability to read blueprints)
 7. Ability to follow written Instructions
 8. Willingness to learn new ideas and skills
 9. Demonstrates a strong work ethic: Enjoys tackling tougher technical problems, while emphasizing speed/efficiency on more repetitive projects
 10. TIG welding skills & experience

C. Qualities an Ideal Candidate might possess:

1. Mechanically Inclined: likes to work on cars, enjoys building models, has experience in final assembly, etc.
2. Soldering skills
4. Likes fabrication/machining projects
5. Prior use of calipers and multimeters
6. Thrives in an environment of shifting priorities
7. Has the ability to prioritize work without direct supervision
8. Experience in a factory/production environment
9. Enjoys problem solving; wants a position that utilizes their mind