

## **Description**

This position is responsible for the assembly of gas turbine units and subassemblies. Assembles fabricated parts at the recuperator floor stations using bills of material, drawings, engineering specifications, and quality control documents. Responsible for completing recuperator assemblies to meet tolerances and product specifications. Responsible for rebuilding used recuperators.

## **Highlights of Responsibilities:**

1. Must be capable of performing all primary mechanical portions of assembly, using hand and power tools.
2. Must be capable of performing all non-specialized mechanical assembly operations of the recuperator including associated in-process quality checks and tests, plus finishing work.
3. Must have the ability to read and interpret engineering drawings, specifications, assembly instructions, bills of material, and quality control documents. Take responsibility for quality and work content performed in the applicable operation by signing off on the appropriate documentation prior to indexing to the next step in process.
4. Must exhibit / demonstrate the ability to use correct tooling, fixturing and equipment to perform work tasks to engineering specifications. Must insure that all tools used in performing job duties are within calibration, as stated on calibration sticker. Where discrepancies arise, immediate notification of supervisor occurs.
5. Must be able to function in a flexible team environment. Must be willing and capable of flexing into other assembly jobs as required.
6. Must be capable of performing job duties with limited supervision.
7. Must exhibit a high degree of manual dexterity with great attention to detail and workmanship.
8. Identifies non-conforming or out of tolerance components, using measurement tools
9. May be responsible for repairs to non-conforming components
10. Relies on experience and judgment to plan and accomplish goals.
11. Performs a variety of complicated tasks.
12. Duties and tasks are frequently non-routine.
13. Support other areas in the plant - material handling, receiving, shipping, production test and development test.
14. Requires high degree of responsibility for safety to self, to others, for equipment, and materials. Must maintain clean, orderly, and safe work area and follow all safety rules and procedures. Identify safety concerns and drive for successful resolution.
15. Performs all work in accordance with established safety procedures.
16. Must be willing to work to get the job done under overtime hours inclusive of Saturdays and Sundays.

## **Critical Competencies / Experience:**

- Attention to detail and repetitive, quality assembly
- Ability to lift and manipulate sheet metal panel
- Must be capable of obtaining certification to operate a fork lift

## **Additional Comments:**

- Use problem solving skills (identify problems and respond correctly)
- Works under minimal supervision.

## **Qualifications and Requirements**

- Formal Education Requirement:
  - ✓ High School diploma or Equivalent
    - Formal Training from technical or trade school is desired but not required
  - ✓ 0-5 yrs. experience in related equivalent field.
  - ✓ Preferred - Two years mechanical assembly of mechanical equipment or equivalent technology.

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