



JOB DESCRIPTION – ENGINEERING TECHNICIAN (ELECTRICAL)

Position Overview:

Key contributor in the support of the development and implementation processes for remanufactured appliance parts. Work closely with our Production team members to test and develop repair guidelines for specific parts with a goal of achieving high levels of consistent quality in a high production environment. Will use testing equipment, provide technical coaching to Production team members and work closely with our engineering development team. Meeting individual performance targets while working safely are important objectives.

Key Responsibilities:

- Perform component level analysis of electrical controls and subassemblies for the purpose of developing new repair procedures.
- Analyze existing repair instructions to ensure a streamlined set of procedures will yield the highest level of remanufactured parts quantity.
- Develop and update schematics, wiring diagrams and technical documentation.
- Initiate engineering change requests, as needed.
- Train Production team members on use of equipment and fixtures.
- Utilize computer aided design (CAD) or related software to develop design control procedures.
- Work closely with engineering staff in the design and launch of new parts for commercial sale.
- Practice good safety habits and encourage teammates to do the same on a daily basis, as needed.

About the Company...

CoreCentric Solutions, Inc. is a leader in the remanufacture, repair and recycle of electrical and mechanical parts for the appliance and consumer goods industries. We partner with the world's premier retailers and OEMs to create custom solutions that extend the lifecycle of parts and appliances that would otherwise end up in a landfill. Our dedication to reducing waste keeps approximately 3,000 tons of materials out of landfills annually. For 25 years, our engineering team has pioneered the development of these ground-breaking lifecycle management and remanufacturing solutions.

Requirements:

- Knowledge of workmanship standards and soldering techniques.
- Intermediate level of knowledge of AC and DC circuitry.
- Demonstrated proficiency in the use of DMM, oscilloscope and related electronic test equipment.
- High School Diploma or Equivalent.