Kaman Automation is hiring part-time or full-time Panel Builders/Techs

About
Kaman Automation, in Rochester, NY, is a leading provider of automation, control and energy management components, systems and services. Our specialties include: Automation, Electrical, Gearing, Linear Motion, Motion Control, Encoders, Sensors, Programmable Control, Controls, Drives, Motors, Enclosures, and Actuators.

Position
The Electrical Control Panel Builder/Assembler/Technician assembles electronic components/panels for automated equipment. Provides support to Operations and Production functions.

Duties and Responsibilities
- Assemble electronic components, subassemblies, products, or systems. Reads work orders, electrical schematics, production drawings and sample assemblies, or receives verbal instructions regarding duties to be performed.
- Wiring and building industrial control panels based on electrical schematics, and/or wire lists.
- Connects wires between individual component leads and other components, connectors, terminals, and contact points. Cuts wire to specified lengths and Routes, combs, twists, wraps, ties, label and attaches wire to terminal points.
- Positions and aligns parts in specified relationship to each other using mechanical drawingslayouts.
- Mounts assembled control components, such as transformers, control relays, circuit breakers, drives, power supplies, on chassis panel using crimps, screws, bolts, rivets, solder, or perform similar operations to join or secure parts in place, using hand tools, power tools, and automation equipment.
- Installs finished assemblies or subassemblies in cases and cabinets.
- Assembles and attaches hardware, such as caps, knobs, and switches, to electrical control assemblies.
- Performs in production inspection, conducts functional and continuity tests of electrical assemblies, components, wire harness, and plugs.

Education/Experience/Attributes
- High School degree with vocational training or Technical degree or equivalent combination of education and experience. Relevant work experience as a Panel Builder/Assembler/Technician Maker preferred.
- Experience with industrial automation, panel fabrication and build, component lay out, electrical enclosures, electrical assemblies, and controls preferred.
- Ability use testing equip. and work with metric tape measures, hardware and dimensions on drawing.
- Must be a team player, reliable, courteous and helpful to others with attention to detail.

How to Apply
Please send your Resume, Cover Letter, and MCC M# to Joe Snowden at jsnowden4@monroecc.edu