

Summary:

- ▶ Building panels to print, including lay out and physically mounting devices to back panels, wiring per print and testing the panel to ensure that it is built according to plan (Point to Point).

Job Functions:

- ▶ Assembly and wiring of industrial control panels
- ▶ Dimensionally lay out back panels and externally mounted devices
- ▶ Operate computerized terminal, wire labeling and engraving equipment
- ▶ Wire panel devices according to provided electrical schematics
- ▶ Route and bundle wires and cables neatly and according to established electrical standards
- ▶ Perform basic mechanical and electrical troubleshooting

Qualifications:

- ▶ Ability to read and interpret electrical schematics
- ▶ Ability to read and interpret mechanical blueprints and diagrams
- ▶ Basic knowledge of electricity and electrical circuits
- ▶ Manual dexterity to adequately work with wires, use hand tools, and handle small components
- ▶ Ability to operate hand and power tools
- ▶ Ability to lift a minimum of 40 pounds
- ▶ 2 years' experience preferred
- ▶ High school diploma or equivalent

Work Environment:

- ▶ Clean shop with large workspaces, full canteen and lockers

Benefits:

- ▶ Medical, Dental, Vision, and Disability Insurance
- ▶ 401k with company match
- ▶ Paid time off
- ▶ Prescription safety glass and safety boot reimbursement program
- ▶ Personal tool purchase program through payroll deduction

Interested?

- ▶ Upload resume at www.automatichandling.com/employment