

INDUSTRIAL CONTROLS & AUTOMATION

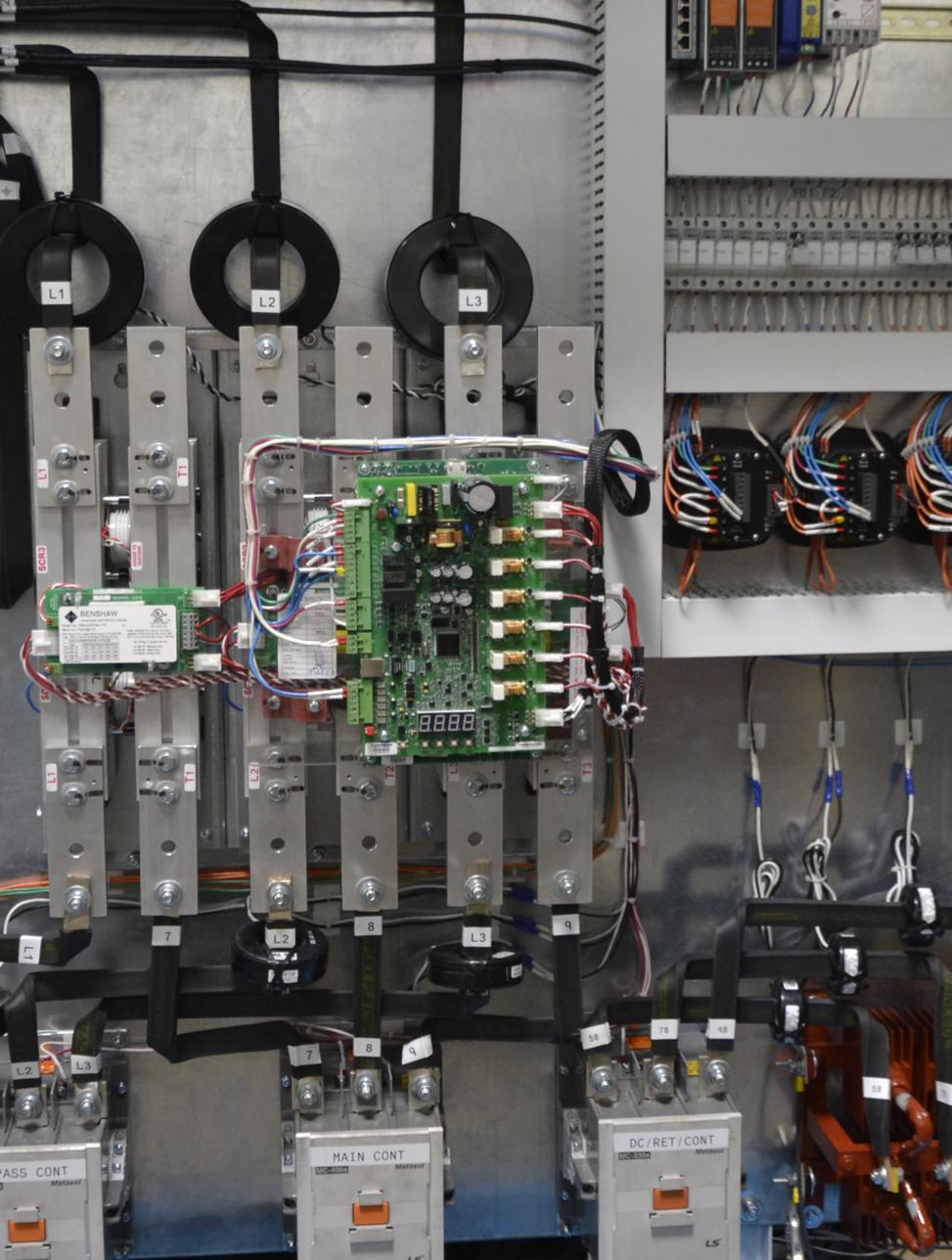
At Jenkins, we pride ourselves on finding solutions and fostering excellence. Our in-house engineers, designers, and programmers will work with you and your team to create a custom solution to meet your specific needs. From simple combination motor starters to complex networked PC & PLC-based systems, the Jenkins team is at the ready. Already have a proven design? At Jenkins, we can fabricate to your drawings and specifications.

BUILD-TO-PRINT

- OEM control panels & assemblies
- One-off manufacturing of your supplied design

CUSTOM SOLUTIONS

- PLC-based
- HMI Programming
- PC-based systems
- Relay Logic



DESIGN & MANUFACTURING

- Basic low voltage control panels
- PLC and/or PC-based control systems
- Data Acquisition Systems (DAQ)
- Custom industrial power supplies, typically 100kVA and up
- Custom load banks
- Medium voltage motor control systems
- 25+ years' experience in hazardous location applications
- Custom Automation
- DC Motor Controls
- Custom VFD Packaging ("drive in a box")
- Pump Control; single pump or multiples
- Process Heat Control
- Machine Control
- Junction Boxes

UL LISTINGS FOR US & CANADA

- UL 508A – Industrial Control Panels:
 - Control panels for use in non-hazardous areas
- UL698A – Industrial Controls Relating to Hazardous Locations:
 - Control panels with circuits extending into hazardous areas
 - Intrinsically safe circuits
- Control Panels & Assemblies for Use in Hazardous Locations:
 - Control panels & assemblies that reside in hazardous areas
 - Purged / pressurized; Explosion-proof; nonincendive

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