

ADVANCED MOTOR CONTROLS

UL-508A Industrial Control Panels

Advanced Motor Controls is a UL-508A Certified Industrial Control Panel Builder, File Number E357530. Advanced Motor Controls designs and manufactures custom control panels to meet your electrical and design specifications. We offer a single source solution for custom control panel boards, from design, assembly, full quality acceptance testing, and UL-508A Certification.

Utilizing our State of Art ERP Inventory Management Software allows us to maintain a complete inventory of products which enables us to custom build your panel in days not weeks. Once you enter an order with Advanced Motor Controls, you will be able to login to our portal to view the status of your order. Our staff will work with you to meet deadline requirements for your custom control panels.

Our Engineering Staff can assist in the design of your Panelboards to meet the most stringent of UL-508A Standards. We can manufacture control panels from customer supplied drawings, or we can create an effective custom solution for an application based on intended requirements. We are able to supply Control Panels in NEMA 1, 12, 3R, 4X Enclosures.

One key to being a UL-508A Certified Industrial Control Panel Builder is component traceability. We meet with our vendors regularly to verify that all products supplied are UL Listed, and are current production.

Advanced Motor Controls tests each panel down to the individual component. Before shipment, the Panel is subjected to our stringent Factory Acceptance Testing to assure that the panel will operate per the specifications for the intended application. Certified Reports, Schematics and As Built Drawings are provided to the customer at the time of shipment.

In addition to Manufacturing Custom Control Panels to meet your requirements, we supply the following Panels:

- Heat Trace Panels
- Oil Well Controllers
- Pump Control Panels
- Automation Control Panels
- Emergency Power Off [EPO] Panels
- Variable Frequency Drive Starter Panels
- Solid State Soft Start Drive Starter Panels
- Reduced Voltage Auto-Transformer Starter Panels



Interior view of UL-508A ProCS™ Heat Trace Panel with microprocessor relay



Exterior view of UL-508A ProCS™ Heat Trace Panel with microprocessor relay

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