

Capabilities: UL508A
Certified Panel Builder

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UL508A Panel Shop Certification

November 14, 2016 – Rochester, New York, USA – For 10+ years, ORMEC has and continues to be a UL508A Certified Panel Shop with +250 Custom Panels Design, Built, Tested and Installed to date.

ORMEC has designed electrical panels for GE, Boeing, Johnson and Johnson, Xerox, NASA, Sonoco and more, developing custom electrical panels to meet their needs. We have developed one-time electrical panels for the unique one-time application as well as provided repeat custom panels.

Some examples are depicted in Figures 1 and 2. More information can also be found at: <http://www.ormec.com/Home/ManufacturingCapabilities.aspx>

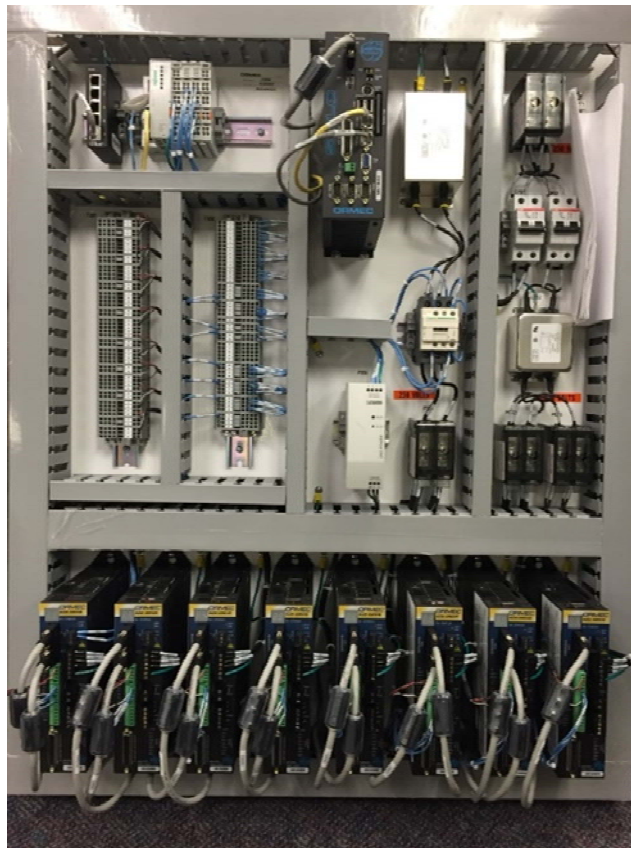


Figure 1: 8-Axis Panel for XEROX, installed in an existing enclosure



Figure 2: 9-Axis 50A/Drive Panel for NASA, installed in a converted CONEX Box, also designed by ORMEC

As a UL508A Certified Panel Shop, we can meet all your panel design needs.

About ORMEC

ORMEC's industry experts provide motion control solutions in the aerospace, automotive, energy, medical, pharmaceutical, food and beverage, textile, paper, packaging, metal forming and converting industries. Our systems excel in the most demanding applications including packaging, converting, labeling, web and material handling, as well as general assembly and winding.

Our highly reliable motion control solutions integrate motion controllers, logic control, servo drives, servo motors, linear motors, actuators, HMIs, and I/O into cost-effective factory automation solutions. ORMEC provides application expertise and systems solutions for all types of motion control challenges and offers a team of Systems and Applications Engineers with over 80 years of motion control experience. The company continues to be a leader in the development of motion control solutions and technology, including being the first to introduce an industrial motion control system using a high-speed FireWire network.

For further information visit the ORMEC website at www.ormec.com. Detailed specifications, manuals and videos for the XD-are available at www.ormec.com/Indexer