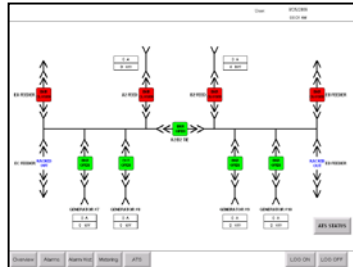




*Intelligent Power Systems*

# UL 508A Control Panels



- **UL 508A Control Panels provide protection, metering, control and automation of electrical and process systems**
- **Used for automatic load and source transfer, energy management, load management, motor control and sequencing, generator paralleling and sequencing and control of processes**
- **Input integration of electrical sensing, process sensing, signal conditioning, digital communications**
- **Offer advanced applications using PLCs, RTUs, data concentrators, data loggers and HMIs**
- **Integration with third party digital control systems**
- ***Vendor neutral; freedom to use best equipment for the application or to meet your preferences***
- ***Design/Build and Custom Control Panel Specialists***
- ***Control, Automation and Integration Expertise***

**PowerSecure Control Panels meeting UL-508A have the following features:**

- Enclosures types NEMA 1, 3, 3R, 3S, 4, 4X, 12 and 12K
- Steel, aluminum and stainless steel exteriors
- Custom paint available
- Freestanding or bracket/wall mounted
- Conduit entrance from top, side and bottom as required

**Applicable Standards**

*UL (Underwriters Laboratory)*

- 508A, Industrial Control Equipment

*ANSI: American National Standards Standard Institute*

- NFPA 70, National Electrical Code

