

Medium Voltage Service

Key Benefits for the Discerning Customer

- > Global reach—local presence
- > Industry leader, applying cutting edge technology to aging switchgear and circuit breakers
 - Dedicated Breaker Refurbishing Center
 - Nuclear Quality Assurance Programs
 - Large Component and Parts Warehouse
 - Magnetic Actuator Vacuum Technology
- > Improved reliability + enhanced performance = extended switchgear life and reduced ownership costs
- > Full suite of aftermarket, application-specific support capabilities regardless of the original manufacturer
 - Total Breaker Management
 - Protection and Control Upgrades
 - Switchgear Match In Line
 - Field Service
 - LV Replacement Breakers
 - Authentic Replacement Parts
 - Breaker Rating Increases
 - Switchgear Rating Increases
 - Metering Upgrades
 - Factory-level Nuclear Breaker Refurbishing
 - MV Replacement Breakers
 - Factory-level Conventional Breaker Refurbishing
- > World-class low and medium voltage replacement circuit breaker solutions today and tomorrow
- > 24/7 service, where you want it, when you want it
- > Incomparable in-house capabilities
 - Design Engineering
 - Milling and Fabrication
 - Assembly
 - Prototype Development
 - Plating and Powder Coating
 - Automated Testing
- > Manufacturing processes and procedures that meet stringent nuclear industry requirements
 - 10 CFR Part 21
 - 10 CFR 50, Appendix B
 - NUPIC Audits
 - NIAC Membership
- > Quality management systems certified to ISO 9001-2000
- > Quality environmental systems certified to ISO 14001-1996
- > Product certification by UL, CSA and CFE
- > A top-down commitment to safety and to the customer