

UNIQUE ELECTRICAL SYSTEM SOLUTIONS

SYNCHRONOUS MOTOR FIELD APPLICATION RETROFITS

Advantages

- Eliminates DC Contactor
- Power Factor Regulation
- Enhanced Motor Protection in one module
- One manufacturer of all components

Applications

- Pumps
- Compressors
- Motor Generator sets
- Banbury Mixers



DC SOLID-STATE CIRCUIT BREAKER TRIP UNIT AND MOTOR PROTECTION

Advantages

- No electrical or mechanical moving parts
- Utilizes DC shunt for current feedback
- Ease of testing
- Customized to application

Applications

- DC motor protection
- DC generator protection
- DC circuit breaker trip unit



CIRCUIT BREAKER AUTOMATIC TRANSFER CONTROLS

Advantages

- 24/7 protection in event of power loss
- Single-phase loss protection
- Load-shed capabilities
- Emergency generator starting
- Remote location of controls reduces PPE level

Applications

- Electrical double-ended substations, any voltage
- Power Systems utilizing back-up generators



About Quad Plus

Quad Plus provides industrial control systems, solutions, and services. We offer an uncompromising level of service and expertise to maintain our customers' productivity. Our extensive process knowledge spans from the utility pole to the motor shaft. With an on-going commitment to follow-up service, parts, and repairs, we are all you need for continued success.

We are recognized in the field as a leader in drive and motor control. Solutions are designed in-house through research and development tailored to meet each client's specific needs. Our design staff includes electrical, mechanical, civil/structural, chemical, and controls.















SATELLITE FACILITIES

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- Cleveland, OH
- Bend, OR
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