

ELECTRONIC REPAIR PROGRAM

We understand one of your biggest challenges can be unexpected downtime, resulting in inefficiency and production loss. To keep production moving, you need a partner with an established repair program that reacts to your immediate needs, tracks repair history and works towards overall operational efficiency.

Repairs are performed by experienced, highly trained technicians and work is performed quickly and expediently.

PROGRAM DETAILS

24 Months In-Service Warranty with Unlimited Shelf Life

(18 months for valves and motors)

Detailed Analytics & Reporting

Electronic Repair Program takes a holistic approach to each repair. We look at the cause of the failure then replace or rework all failed and worn components. Assets are reassembled, tested and ready to be put back into service as needed.

We will monitor the entire repair process:

- Provide failure analysis reports
- Track your asset through our secure database
- Maintain historical information to ensure customer satisfaction
- 24 month in-service warranty
- Free pickup
- Testing and Certification
- Expedite service available
- Free repair vs replace evaluations
- Documentation that supports your cost-saving initiatives
- Exchange/Repair Available
- Repair service available for any brand



How It Works:

Step One

- We pick up repair
- We begin order/entry and log to Repair Tracking Program

Step Two

- We send item to Repair Facility for repair
- Repair Serial # logged
- Item returned to customer after repair

Step Three

- Customer notifies when item goes "in-service"
(*required - warranty track*)

Step Four

- In-Service date recorded for warranty tracking

The following items are a few examples of the products that can be repaired:

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|------------------------|------------------------|-----------------------------|
| • AC Drives | • Input Cards | • Servo Drives |
| • Actuators | • Inverters | • Valves |
| • Card Racks | • I/O Cards | • Scales |
| • Chart Recorders | • Level Controllers | • Scanners |
| • Circuit Boards | • Light Curtains | • SCR Stacks |
| • Circuit Breakers | • Logic Modules | • Sensors |
| • Clutch Controls | • Medium Voltage Drive | • Signal Conditioners |
| • Controllers | • Megohmmeters | • Soft Starts |
| • Control Modules | • Metal Detectors | • Spindle Drives |
| • Converters | • Meters | • Spindle Motors |
| • Counters | • Monitors | • Stepper Drives |
| • DC Drives | • Multimeters | • Tachometers |
| • Displays | • Operator Stations | • Teach Pendants |
| • Eddy Current Drives | • Oscilloscopes | • Temperature Controllers |
| • Encoders | • Output Cards | • Timers |
| • Fans | • PLCs | • Touchscreens |
| • Flame Controls | • Power Supplies | • Transducers |
| • Flow Controllers | • Power Units | • Transmitters |
| • Heat Exchangers | • Pressure Controllers | • Ultrasonic Controllers |
| • HMIs | • Processor Cards | • Valves |
| • Hydraulic Valves | • Proportional Valves | • Variable Frequency Drives |
| • Industrial Computers | • Resolvers | |
| • Industrial Keyboards | • Servo Motors | |
| • Industrial Printers | • Servo Amplifiers | |

