



**PARTS REPAIR SERVICE**

# ELECTRONICS

We have full load testing on power supplies, full test capabilities for light curtains at OEM rated distance and advanced methodologies for circuit testing. Based on the architecture of the board, our team can determine the functional output of the board in its parent unit. This information is used to develop repair and testing methodologies with limited or no OEM documentation.

**ELECTRONIC PARTS WE REPAIR:**

- Circuit Boards
- Logic Boards
- Digital I/O Boards
- Analog I/O Boards
- Safety I/O Boards
- Communication
- Machine Interface
- Power Supplies
- Light Curtains
- Measurement/Gaging Systems
- Process/Temperature Controls
- Chart Recorders & Oscilloscopes
- Test & Measurement Equipment
- Weigh Scale Controls
- Data Acquisition
- Pressure Controllers
- Web Guidance
- Vibratory Controls
- Diagnostic/Service Tools
- Motor Protection Relays

**OEMs:**

- Banner
- STI
- SICK
- Lambda
- Power-One
- Marposs
- Siemens
- Honeywell
- General Electric
- Fluke
- HP
- Tektronix



**OUR QUALITY REPAIR PROCESS INCLUDES:**

- A 40-60% cost savings versus buying new
- Comprehensive cleaning and inspection prior to repair
- Identification and replacement of defective components
- Proactively perform preventative maintenance
- Full functional testing – your part is returned, ready to run
- Detailed service report to help you identify repetitive failures
- Standard 7-10 day lead time or rush option, same day – 48 hours
- 1-year in service warranty from installation date; 5-year shelf warranty

**PART REPAIR EXPERTISE**



**24/7 Live Assistance**  
[partsquote@advancedtech.com](mailto:partsquote@advancedtech.com)  
 800.328.7287