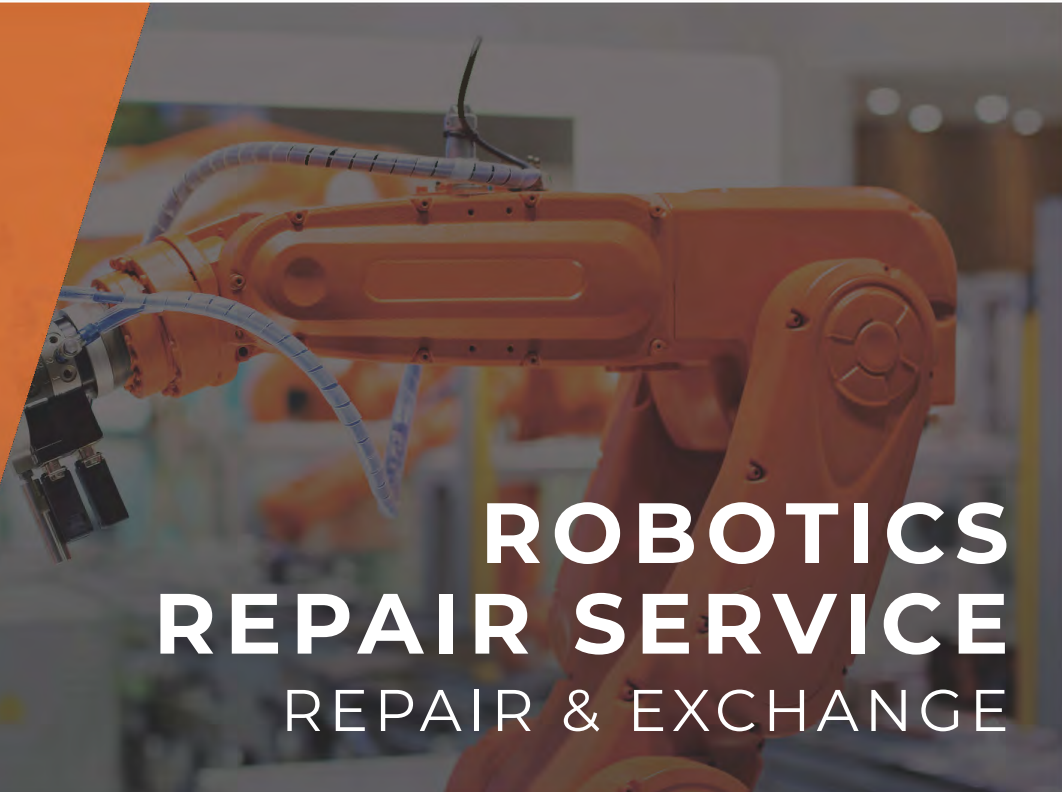




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# ROBOTICS REPAIR SERVICE REPAIR & EXCHANGE

## ROBOT REPAIR

Quality repairs are crucial to the long-term health and viability of your equipment – and ultimately, your productivity level. Quality is integrated into every step of our repair process. Our repair technicians work quickly to repair your equipment, using replacement parts that meet – or even exceed – the original design specifications. Every unit follows a stringent process to deliver high-quality repairs. Our experienced professionals will make sure your equipment is returned to you as quickly as possible, so you can get your operation back up and running. Once your equipment has been remanufactured, you will be provided with a 12-month warranty.

## OVER 20,000 PARTS SUPPORTED

### Robotics

- Drives
- Motors
- Braking Units
- E-Stop Units
- Operator Panel
- PCB
- Power Supply
- Teach Pendant

### Controls

- FANUC 2000/3000
- FANUC Series 0 Model A/B/C
- FANUC Series Oi Model A/B/C/D
- FANUC Series 10/11/12
- FANUC Series 15 Model A/B
- FANUC Series 160i/180i/210i Model A/B
- FANUC Series 16i/18i/21i Model A/B
- FANUC Series 20 Model A
- FANUC Series 30i/31i/32i Model A/B
- FANUC System 3
- FANUC System 5
- FANUC System 6
- FANUC System 7
- FANUC System 9
- FANUC System 16/18/21 Model A/B/C
- FANUC Power Mate

### Motors

- AC Servo Motor
- AC Spindle Motor
- Built-in AC Spindle Motor
- DC Servo Motor
- DC Spindle Motor
- Linear Motor
- Encoder

### Displays

- CRT Displays
- CRT/MDI Displays
- LCD Displays
- Panel i Displays
- Plasma Displays
- Separate Type CRT Displays
- Separate Type LCD Displays

### Power Parts

- Discharge
- Input Unit
- Laser Matching
- Laser Power Supply
- MCC Unit
- Power Supply
- Reactor
- Switching
- Transformer

### Drives

- FANUC AC Servo Drive
- FANUC AC Spindle Drive
- FANUC DC Servo Drive
- FANUC DC Spindle Drive
- Servo Amplifier Module
- Spindle Amplifier Module
- Power Supply Module

### Manufacturers

- Fanuc
- Kuka
- ABB
- Nachi
- Yaskawa
- ...and more!

FOR A FREE REPAIR QUOTE OR MORE INFORMATION

Visit [smcelectric.com](http://smcelectric.com) or contact your local branch