

Remanufacturing process



RECEIVE AND REPAIR

Receive and verify

- Catalog number, series and revisions identified
- Check for any applicable warranty coverage
- Review product configuration and history

Repair

- Part disassembled and cleaned
- Point of failure(s) identified and repaired

ADDITIONAL BENEFITS OF REMANUFACTURING

Revisions and enhancements

- Firmware and hardware updates
 - Only available from Rockwell Automation as the original equipment manufacturer (OEM)

Proactive component verification

- Individual components/sub-assemblies inspected and tested
- Replace inoperable components
- Proactively replace marginal or aged components where needed

Functional and load testing

- Proprietary OEM testing
- Confirm product performs to specifications

Environmental simulation

- Temperature testing
- Shock/Vibration testing
- Humidity testing

RETURN QUALITY REMANUFACTURED UNIT

Final preparation

- Clean and visually inspect unit
- Label with revision information
- Include accessories such as keys, batteries and instruction manual

Return part

- Repair report
- Custom-engineered, anti-static bags and containers
- Secure shipping
 - Options for expedited shipping may be available



Quality remanufacturing minimizes security risks, improves production uptime and lessens downtime risk.



Enable the circular economy with sustainable repairs that prolong the life of your assets.



Decrease MRO spend compared to buying new; options for repair agreements can simplify budgeting.

12 Month warranty

Every remanufactured part receives a minimum 12-month* comprehensive warranty on the entire unit.

*Up to 24-month warranty, depending on the service and region.

► **Learn more** about the remanufacturing process