



We eliminate the challenges, you capture the market.

Manufacturing Space: 20,000 sq. ft.

Industry Focus: Military & Aerospace
Industrial & Commercial

Overview:

The Plaistow, NH operation is uniquely qualified for handling projects for OEM's from a wide-range of industries including military/aerospace, and industrial. The equipment in the facility is quite efficient for performing both long standing manufacturing procedures as well as state of the art technology. The location features process technology and test capabilities geared towards (ESD) componentry not typically found in today's commercial products.

Key Capabilities:

- Electromechanical sub-assembly and full assembly
- Control panel configuration
- Full system integration
- Vertically integrated systems
- Functional level testing
- Cable and wire harnessing

Service Capabilities:

- Project management
- Integrated supply chain management
- Spare parts program
- Field service support
- Repair, refurbish and upgrade

Application Experience:

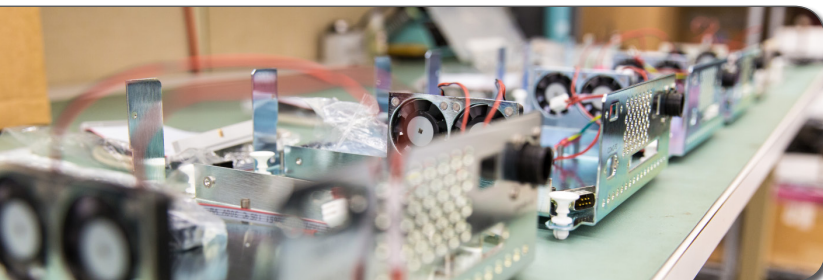
- Motion controls
- Automated controls
- Quality control gauges
- Missile fire control
- Sensors
- Laser cutting
- Power distribution
- Semiconductor equipment
- Surveillance
- Airborne reconnaissance
- Measuring and detecting
- Liquid cooling manifold
- Vacuum systems
- Mass spectrometers

Technological Expertise:

- PLCs and HMIs
- Local and networked I/O
- Safety controllers
- VFDs and motion controllers
- Circuit breakers, contactors, motor controls, relays
- Transformers and filters
- Power supplies and UPS systems
- Pneumatic valves, standalone and networked
- Sensors, signal conditioners, actuators
- Laser alignment

Certifications:

- AS 9100
- Registered ITAR compliant
- ISO 9001:2008



Plaistow | 2015

27 Hale Spring Road, Plaistow, NH 03865
603.382.3840

Sparton is a trademark or registered trademark in the U.S. and & or other jurisdictions of Sparton Corporation. All trademarks and registered trademarks are the property of their respective owners.

© 2015 Sparton Corporation.