

Capability Statement

Core Competencies

- Build-to-print manufacturing services for power, signal, RF and high-speed data applications
- Complete industry-specific solutions targeting the military and aerospace markets
- Electro-mechanical assembly/chassis wiring
- Value-added cable assembly capabilities satisfy environmental, shielding and overmolding requirements
- Box and panel builds, flight and ground support assemblies
- Rapid prototyping capabilities, fast turn-around

Current Customers & Past Performance

- Leonardo DRS
- US Military TACOM DSCR DSCC DLA
- BAE SystemsGeneral Dynamics Land Systems
- EOIR Technologies, Inc.UNICOR
- Israel Aerospace Industries

Expertise

- In-house engineering team provides design, build, and production technical support
- · In-house overmolding program optimizes quality while reducing lead-times and costs
- Reverse engineering
- Robust Production control systems
- Nimble to handle mid-program changes

Company Data

- Small women owned business established in 2003
- Located in Salisbury, MD, with 125 employees
- DUNS # 129678772
- NAICS Codes: 334419, 335929, 335931, 335932, 336413
- SIC Code: 36799905

- Cage Code: 3EJJ6
- Certifications: ISO 9001:2015, AS9100D, J-STD-001, IPC-WHMA-620, RoHS, JCP
- Registrations: ITAR, UL
- Memberships: ECIA, IPC, SAE
- All major credit cards accepted

Contact Information

- Headquarters, Manufacturing and Sales Office located in Salisbury, MD
- Direct inquiries to sales@misi-md.com, 410-341-7411

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