

AIRBORNE ENCLOSURES

CORE CAPABILITIES

Integrated Electronic Enclosures

- + Rugged and airworthy chassis production
- + MIL-STD-461 and DO-160 EMI mitigation
- + Ground, air, and deployable platform applications
- + ARINC, rackmount, panels, and transit case integration

Engineering and Technical Support

- + On-site engineering design and analysis
- + Board design, testing, and production
- + Airworthy power supplies

Flexible Production Models

- + Build-to-print
- + Build-to-specification
- + Cradle-to-grave: prototype, FAI, full-rate production, RMA and long-term sustainment support

Quality and Compliance

- + MIL-STD, MIL-STD-810 and DO-160 testing: EMI and environmental
- + IPC/WHMA-A-620 certified
- + IPC-J-STD-001 certified
- + Clean and controlled ESD manufacturing space
- + AS9100 company, AS9100 QMS



MISSION-CRITICAL ENCLOSURES

SelectTech manufactures high-reliability integrated electronic enclosures for mission-critical applications. Tested to rigorous MIL-STD-810 and DO-160 standards, they're engineered to perform in the most demanding environments.

As a turnkey partner, SelectTech makes your job easier with a comprehensive process that covers fact finding, design and engineering, qualification, first article inspection, delivery, and full lifecycle support.

RELIABILITY IS NON-NEGOTIABLE

Contact a representative for more information.
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