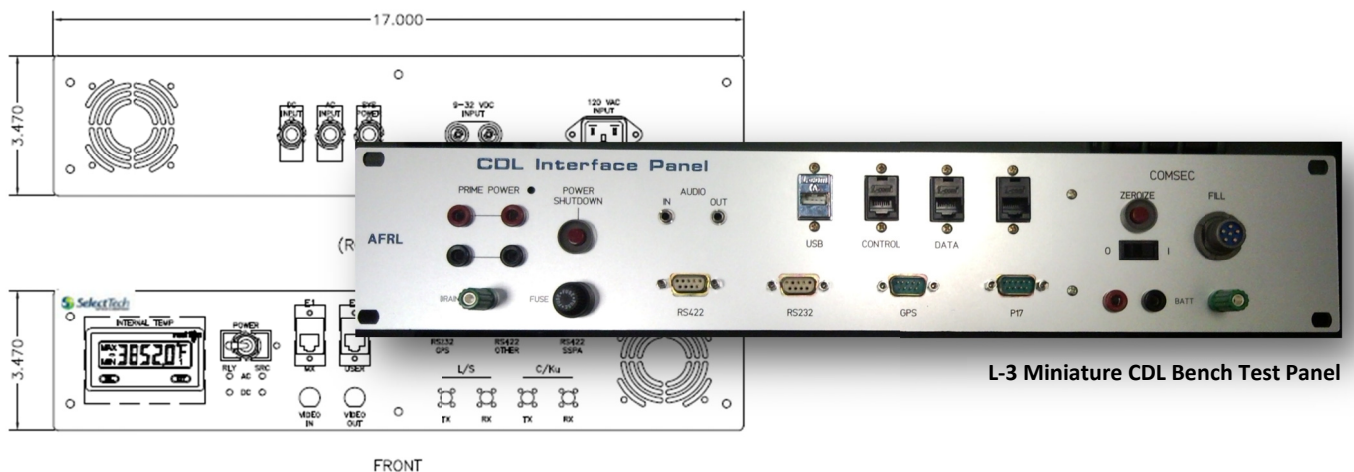


Data Link Enclosure

SelectTech GeoSpatial® specializes in the fabrication and production of enclosures that interface with various data link components common throughout the C2/ISR community. The enclosures are built utilizing aircraft grade-components and are suitable for both laboratory and field use.



- 🌿 **Fully customizable interface/design** – individual panel with harness or full enclosure
- 🌿 Perfect for laboratory, aircraft, and field use
- 🌿 Full interface breakout – **power, RF, Ethernet, serial, audio, video, security/crypto**
- 🌿 Temperature sensors integrated to monitor critical components
- 🌿 Certified RF cabling **minimizes loss in L, S, C, and Ku-bands**
- 🌿 Supports both 110V/60Hz and 28VDC – **automatic power switching**
- 🌿 LED indicators for power functions
- 🌿 **Aircraft-grade components** – custom aircraft interface cables available
- 🌿 Rigid frame construction – built sturdy for field use
- 🌿 Customized antenna solutions available
- 🌿 Suitable for transit case and other rack-mount solutions
- 🌿 Currently available for L-3 mini CDL 200, CMDL, Bandit, or other data link transceivers

For additional information, or a service quotation, please contact us at: engineering@sgamf.com

“SelectTech GeoSpatial – Partners in Innovation”