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For Immediate Release

### **L-3 Interstate Electronics Corporation Delivers Prototype Ground-Based GPS Receiver Application Module Modernized (GB-GRAM-M) Receivers**

ANAHEIM, Calif., January 5, 2011 – L-3 Interstate Electronics Corporation (IEC) announced today the delivery of 31 prototype Ground-Based GPS Receiver Application Module Modernized (GB-GRAM-M) receivers designed and developed under the Modernized User Equipment (MUE) Receiver Card Development Program. These receivers demonstrate all of the critical technologies needed to incorporate a new Military-Code (M-Code) signal and a common GPS module security architecture for enhanced integrity with improved anti-jam and anti-spoof capabilities.

The L-3 GB-GRAM-M receivers process Precise Code, Course/Acquisition-Code and M-Code signals. The delivery of GB-GRAM-M receivers completes L-3's formal qualification testing and supports the government's developmental test phase.

"This is a significant advancement in critical GPS technology, providing the warfighter with a higher level of security," said Ric Pozo, vice president and general manager of navigation systems for L-3 Interstate Electronics Corporation. "Military GPS receivers continue to be a critical tool in-theater. L-3 IEC is proud to be a key supplier of this important capability and continues to provide innovative military GPS solutions."

In addition, L-3 IEC has successfully conducted live satellite signal tracking of SVN 62, the first GPS IIF satellite. The live tracking of true M-Code signals and recent card deliveries represent a significant milestone in the GPS MUE Receiver Card Development Program, which will bring the next generation of GPS technology to military users.

Based in Anaheim, Calif., L-3 Interstate Electronics Corporation is an industry leader in military GPS receiver technology designed for handheld, missile and precision-guided weapon platforms. L-3 IEC also designs and manufactures C4ISR hardware and software video systems for military and government applications and has been a long-term supplier of critical navigation, test instrumentation and missile tracking systems for the U.S. Navy's Fleet Ballistic Missile (FBM) weapon systems, including the Trident submarine. To learn more about L-3 IEC, please visit the company's website at [www.iechome.com](http://www.iechome.com).

Headquartered in New York City, L-3 Communications employs approximately 65,000 people worldwide and is a prime contractor in C<sup>3</sup>ISR (Command, Control, Communications, Intelligence, Surveillance and Reconnaissance) systems, aircraft modernization and

maintenance, and government services. L-3 is also a leading provider of a broad range of electronic systems used on military and commercial platforms. The company reported 2009 sales of \$15.6 billion. To learn more about L-3, please visit the company's website at [www.L-3com.com](http://www.L-3com.com).

**Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995**

Except for historical information contained herein, the matters set forth in this news release are forward-looking statements. Statements that are predictive in nature, that depend upon or refer to events or conditions or that include words such as "expects," "anticipates," "intends," "plans," "believes," "estimates," "will," "could" and similar expressions are forward-looking statements. The forward-looking statements set forth above involve a number of risks and uncertainties that could cause actual results to differ materially from any such statement, including the risks and uncertainties discussed in the company's Safe Harbor Compliance Statement for Forward-Looking Statements included in the company's recent filings, including Forms 10-K and 10-Q, with the Securities and Exchange Commission. The forward-looking statements speak only as of the date made, and the company undertakes no obligation to update these forward-looking statements.

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