

**FOR IMMEDIATE RELEASE**

**Interface Displays & Controls Issued  
National Stock Number (NSN) 6220-01-600-2435  
For Their Anti-Collision Beacon Light**

**Oceanside, California — February 15, 2012** — Interface Displays & Controls, Inc. (Interface), a veteran-owned small business, has been issued NSN 6220-01-600-2435 for their F-5 / T-38 Anti-Collision Beacon Light (ACBL).

The ACBL is a form, fit, and function replacement for the current, low-reliability, rotating beacon light on the F-5 and T-38 aircrafts. Consisting of four LED light arrays with a programmable flash rate, there are no moving parts to wear out. The result is a much-improved MTBF of over 25,000 hours. (Mean Time Between Failures; the average frequency with which a product fails.)

“The use of LED technology provides higher reliability at a more competitive price, and makes this the next generation of aviation lighting,” said Bill Lang, President and CEO.

**About National Stock Number (NSN)**

A National Stock Number (NSN), as it is known in the US, or a NATO Stock Number, is a 13-digit numeric code identifying all the “standardized material items of supply” as they have been recognized by all NATO countries including the US Department of Defense. An item having an NSN is said to be “stock-listed,” which expedites the purchase process.

**About Interface Displays & Controls, Inc.**

Interface has been supplying innovative and reliable products to the military aviation industry for more than 30 years. The company specializes in the design and manufacturing of cockpit controls, display devices, data transfer systems, rugged computing devices, keyboards, and external aircraft lighting for both military and commercial aircraft, as well as reverse-engineering of legacy and obsolete avionic products. All products are available with NVIS-compatible lighting and are useable in applications for aviation, marine, search & rescue, police, surveillance & security, as well as land vehicles and weapon support systems. Learn more about Interface: news releases, product information, and photos are available at <http://www.interfacedisplays.com>.

**Contact:**

Will Tyson, Sales Engineer  
wtyson@interfacedisplays.com  
760.945.0230 x131

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