



Comtech Xicom Technology Announces New LCD Touch Screen Controller for SATCOM Power Amplifiers

SANTA CLARA, CA., February 1, 2011, - - - Comtech Xicom Technology, Inc., a technology leader of high power amplifier products for satellite communication (SATCOM) announces a new LCD (liquid crystal display) touch screen control interface for high-power traveling wave tube amplifiers (TWTAs) for satellite communications. The new LCD touch screen provides an easy-to-use interface for monitoring and controlling SATCOM power amplifiers in an industry-standard 19-inch wide rack-mount configuration.

Comtech Xicom's new touch screen front panel displays the HPA's operational status including power output and temperature, graphical displays of parameter trend analysis, and event logs. Local and remote diagnostics can also be easily performed via an Ethernet interface.

This new display eliminates the need for separate external controllers for common architectures because it can show and control waveguide switches and a combiner, providing both cost and space savings. Another valuable feature is that all operational data is saved within the amplifier's non-volatile memory, providing a complete history of the HPA in the event that the unit needs service or repair. The new touch screen front panel controller is available as an option on all Comtech Xicom Technology rack-mount TWTAs.

Comtech Xicom Technology, Inc., a component of Comtech Telecommunications Corp.'s (Nasdaq:CMTL) RF Microwave Amplifiers segment, was established in 1991 and is a technology leader in the development and manufacturing of high power amplifier products for worldwide commercial and military SATCOM markets. Amplifiers include traveling wave tube amplifiers (TWTAs), solid-state power amplifiers (SSPAs) and klystron power amplifiers (KPAs) operating in a wide range of communications frequencies. Amplifier products are available for fixed location and mobile applications and are packaged in rack-mount and antenna-mount ODU configurations.

Comtech Telecommunications Corp. designs, develops, produces and markets innovative products, systems and services for advanced communications solutions. The Company believes many of its solutions play a vital role in providing or enhancing communication capabilities when terrestrial communications infrastructure is unavailable, inefficient or too expensive. The Company conducts business through three complementary segments: telecommunications transmission, mobile data communications and RF microwave amplifiers. The Company sells products to a diverse customer base in the global commercial and government communications markets. The Company believes it is a market leader in the market segments that it serves.

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Certain information in this press release contains statements that are forward-looking in nature and involve certain significant risks and uncertainties. Actual results could differ materially from such forward-looking information. The Company's Securities and Exchange Commission filings identify many such risks and uncertainties. Any forward-looking information in this press release is qualified in its entirety by the risks and uncertainties described in such Securities and Exchange Commission filings.

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