



Comtech Xicom Doubles Output Power and Boosts Efficiency of Popular Amplifier Offers 400W Ku-band TWTA in 200W Package

SANTA CLARA, CA, June 15, 2011 - - Comtech Xicom Technology, Inc., a technology leader in high power amplifier products for satellite communications, today introduced a new high efficiency 400 Watt Ku-band traveling wave tube amplifier (TWTA) with the size, weight and prime-power requirements of traditional 200 Watt products.

The XTD-400KHE high power amplifier (HPA) is a compact, antenna mountable TWTA designed for high linear power with outstandingly high efficiency. The new amplifier is in a compact, rugged package weighing only 32 pounds. Drawing only 960W at 200W of linear RF output power, the amplifier is ideal for transportable applications where high efficiency, light weight, and high ambient temperature operation are required.

John Branscum, President of Comtech Xicom Technology, Inc., said "As power consumption becomes a larger issue for both businesses and the military, Comtech Xicom is dedicated to breaking new ground for HPA efficiency. Our customers are looking for small, lightweight and high performance solutions, and the new XTD-400KHE delivers 400W performance in a package that is significantly smaller and lighter than ever before. No other TWTA or SSPA product in the marketplace offers this level of linear power in a lightweight 32 pound package."

Service providers and system integrators can obtain additional specifications and information from Comtech Xicom representatives by visiting Booth 1T2-07 at CommunicAsia2011 Exhibition, 21-24 June 2011, Marina Bay Sands, Singapore.

For additional information contact: Comtech Xicom Technology, Inc., 3550 Bassett Street, Santa Clara, California 95054 U.S.A., Phone: 1-408-213-3300, Fax: 1-408-213-3301, e-mail: sales@xicomtech.com, Web: www.xicomtech.com

Comtech Xicom Technology, Inc., a world leader in high-power amplifiers, manufactures a wide variety of tube-based and solid-state power amplifiers for military and commercial satellite uplink applications. The product range encompasses power levels from 8 W to 3 kW, with frequency coverage in sub-bands within the 2 GHz to 45.5 GHz spectrum. Amplifiers are available for fixed and ground-based, ship-board, and airborne mobile applications. Please visit www.xicomtech.com for more information.

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.

COMTECH XICOM TECHNOLOGY, INC.

3550 Bassett Street, Santa Clara, CA 95054 • tel: 408.213.3000 // fax: 408.213.3001 • www.xicomtech.com

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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Sales contact:

Xicom Technology, Inc.

Phone: 1-408-213-3300

e-mail: sales@xicomtech.com

Web: www.xicomtech.com

Media contact

Eric Schmidt, Dir Sales and Marketing

+1 408 625 6308

Eric.schmidt@xicomtech.com