



Comtech Telecommunications Corp. Awarded Follow-on Order for More Than \$1.0 Million for Military X-band SSPAs

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Solution is Part of Transportable Military Ground Terminal

MELVILLE, N.Y.--(BUSINESS WIRE)--Mar. 22, 2021-- March 22, 2021-- Comtech Telecommunications Corp. (NASDAQ: CMTL) announced today, that during its third quarter of fiscal 2021, its subsidiary, Comtech Xicom Technology, Inc., a world leader in high-power amplifiers, received a contract valued at more than \$1.0 million for X-band SSPA/BUCs for transportable military satellite communications ("satcom") ground systems.

X-band is set aside for government satellite service, primarily military applications that require low interference, low rain-fade, and small terminal size, even if data rates are limited. One of the major challenges of X-band is that, unlike other satcom bands, the receive band is adjacent to the transmit band, making it critical that any RF leakage be extremely low to avoid interfering with the receive signal. Xicom's X-band amplifiers and BUCs are optimized for this challenging low leakage requirement as well as being high in power density, highly efficient and compact. They are ideal for fixed, transportable, manpack, and mobile military applications.

"Comtech is the industry leader in X-band SSPAs and BUCs. We have invested heavily to build out a comprehensive X-band product line to support military fixed and transportable terminals with the most challenging performance and environmental requirements," said Fred Kornberg, Chairman of the Board and Chief Executive Officer of Comtech Telecommunications Corp. "Our end-customer remains pleased with the outstanding technical performance and reliability of these Comtech BUCs, and we are proud of our track-record on this critical military program."

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 52 GHz spectrum. Amplifiers are available for fixed and ground-based, shipboard and airborne mobile applications. Please visit www.xicomtech.com for more information.

Comtech Telecommunications Corp. is a leader in the global communications market headquartered in Melville, New York. With a passion for customer success, Comtech designs, produces and markets advanced secure wireless solutions to more than 1,000 customers in more than 100 countries. For more information, please visit www.comtechtel.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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Media Contact:

Michael D. Porcelain, President and Chief Operating Officer

Comtech Telecommunications Corp.

631-962-7000

info@comtechtel.com

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