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News Release

COMTECH EF DATA AND MITEQ SETTLE LAWSUIT

TEMPE, Arizona, March 3, 2004 – Comtech EF Data Corporation (Comtech), a subsidiary of Comtech Telecommunications Corporation (NASDAQ: CMTL), and Miteq, Inc. (Miteq) have settled a lawsuit brought by Comtech against Miteq alleging that Comtech's U.S. Patent 5,666,646 ("the '646 patent") is infringed by Miteq's 9700 converter with Prioritized Chain Redundancy (the -1 Option). Miteq believes that the '646 patent is invalid and not infringed. Miteq, however, has discontinued its 9700 Converter with the -1 Option and therefore, agreed to settle the lawsuit. Miteq has agreed not to re-introduce the discontinued product into the marketplace; in particular, Miteq has agreed not to manufacture, sell, or offer for sale the 9700 Converter with Prioritized Chain Redundancy (the -1 Option) except to service, maintain and extend existing systems on a limited basis and to meet an existing contractual obligation for a United States military program. Miteq has also agreed not to transfer the design to others to manufacture the disputed product.

About Comtech EF Data Corporation

Comtech EF Data Corp. designs and manufactures a broad spectrum of Data and RF products for satellite communications, including Satellite Modems, Network Monitor and Control Software, TCP/IP Performance Enhancement Proxy, Converters, Solid State Power Amplifiers, Transceivers and Satellite Terminals. All products meet or exceed the standards published by Intelsat®, Eutelsat, Insat, AsiaSat and other worldwide and regional satellite networks. Please visit www.comtechefdata.com for more information.

Certain information in this news 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 risk and uncertainties. Any forward-looking information in this news release is qualified in its entirety by the risks and uncertainties described in such Securities and Exchange Commission filings.

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