

Giga-tronics and D-TA Systems partner to provide advanced electronic warfare simulation capability

SAN RAMON, Calif. – November 4, 2015 – Giga-tronics Incorporated (NASDAQ:GIGA) and D-TA Systems Corporation announce the sale of advanced Electronic Warfare signal simulation equipment to a major U.S. research institute.

The ability to accurately model the electromagnetic threat environment and key emitter characteristics is the key to testing and evaluating state-of-the-art electronic warfare equipment. In partnership with D-TA Systems, Giga-tronics offers a broadband, wide instantaneous bandwidth solution through a powerful combination of the GT-ASGM18A Advanced Signal Generator and D-TA's System-95 IF processing system. System-95 features the DTA-9500 ultra-wideband digital IF transceiver and the DTA-5000 RAID Server.



“The D-TA and Giga-tronics partnership has created a paradigm shift in EW threat simulation. A real-life RF threat environment can be readily created by playing out pre-recorded and/or simulated data. The cost and time savings are dramatic.” Dr. Dipak Roy, the Chairman of D-TA Systems Corporation explains.

Mark Elo, the VP of Marketing at Giga-tronics expresses that “We are extremely pleased to be able to work with the end-customer and D-TA on such advanced projects, helping to create simulation capability and to accurately model a real threat environment.”

About Giga-tronics: For over 30 years Giga-tronics Incorporated (Nasdaq “GIGA”), has been helping solve the worlds next generation Radar and Electronic Warfare problems with state-of-the-art high speed signal generators, test and measurement equipment and broadband switching matrices. Giga-tronics is headquartered in San Ramon, California. URL: www.gigatronics.com.



Press Release

About D-TA:

D-TA Systems was incorporated in 2007 and serves the sensor systems market for demanding EW applications, including COMINT, ELINT, Radar & Sonar. D-TA products are open-architecture solutions covering RF, IF, Networks & real-time multi-core software technologies for rapid reconfiguration & deployment. URL: www.d-tacorp.com.

####

Contact (Giga-Tronics)

Daisy Kwok
MARCOM Manager
Giga-tronics Incorporated
4650 Norris Canyon Road
San Ramon, California 94583
Email: dkwok@gigatronics.com
Phone: 925-328-4650 x 4691

Contact: (D-TA Systems)

Mike Powell
Manager, Business Development
D-TA Systems Corporation
8 Inverness Drive East, Suite #250
Centennial, Colorado 80112
Email: mpowell@d-tacorp.com
Phone: 303-854-9100
Cell: 240-479-9886