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FOR IMMEDIATE RELEASE

Visit Ridgetop Group at the HEART 2010 Conference, Booth 14

Tucson, Arizona—March 26, 2010

Examine critical advancements in the field of diagnostic and prognostic tools for complex electronic systems with Ridgetop at the HEART (Hardened Electronics and Radiation Technology) 2010 Conference held in Tucson, Arizona from April 19 to 23. Ridgetop, a global leader in complex system design, will be presiding over booth 14.

Ridgetop has several ongoing projects developing advanced radiation-hardened (rad-hard) technology funded by NASA and the DoE. An application-specific integrated circuit (ASIC) for spacecraft power is currently in development and will provide uninterrupted power to critical modules in transit.

Ridgetop covered new technological ground in 2009 by developing power supply units that reduce weight and volume by providing ultra-high efficiency DC-DC conversions in lightweight, small-footprint packages for critical military maneuvers.

Significant topics to be explored during the conference include radiation effects, nuclear and space radiation effects, and commercial technology in survivable systems.

About Ridgetop Group

Ridgetop Group, Inc. is the world leader in providing advanced electronic prognostics and health management (ePHM) solutions, semiconductor IP blocks, and built-in self-test (BIST) solutions for critical applications. Founded in 2000 with the purpose of introducing revolutionary tools to improve performance of mission-critical electronic systems, Ridgetop has built an impressive list of customers in North America, Europe, and Asia.

For more information, please visit our website at www.RidgetopGroup.com

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