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FOR IMMEDIATE RELEASE

Systron Donner Inertial Announces New Capability Video

Concord, CA – Nov 13, 2015 – Systron Donner Inertial is thrilled to release its new capability video showcasing why they are the MEMS Inertial Sensors and Systems performance leader. As a pioneer with more than 50 years of extensive experience SDI is continuously developing leading-edge disciplines with new innovative breakthrough products, which are enabling advanced performance capabilities in mission critical applications worldwide.

Located in Concord, CA, SDI's 100,000 square foot facility designs, develops and produces the industry's best Quart MEMS Inertial products by controlling all key fabrication, packaging, assembly and test processes using state-of the art tools and calibration equipment as featured in the video. Systron Donner adheres to the most stringent certifications and is AS9100 Aerospace Quality System Certified, ISO 14001 Aerospace Environmental Certified, and OSAS 18001 Safety Certified



The result, Systron Donner Inertial provides precision system solutions and establishes standards for excellent price/performance characteristics for guidance, navigation, control, pointing and stabilization applications in commercial and military aircraft, unmanned autonomous vehicles, land vehicles, precision guided weapons, industrial and marine platforms.

“Customers who have the opportunity to visit the Systron Donner Inertial facility, meet our people, and witness our technical design, fabrication assembly and test process capabilities leave blown away,” says David Hoyh, Director of Sales & Marketing for SDI. “The purpose and goal for our new video is to provide customers that are unable to visit SDI with a similar experience through never seen before insights which are useful during the supplier or product selection process.”

To view the video, visit Systron Donner's website at <http://www.systron.com/about-us/about-us>.

For further information about Systron Donner Inertial or for information on the complete SDI product line, call +1 925-979-4500, e-mail: sales@systron.com; or visit us on the Web: www.systron.com.

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About Systron Donner Inertial:

Systron Donner Inertial (SDI) is the world's leading supplier of Quartz MEMS Inertial Sensing Products and Systems providing precision systems solutions to aerospace, military and commercial aircraft, marine and land vehicular applications. Our products and systems are ideally suited for use by Integrators and OEMs. SDI is a pioneer in the development of Quartz MEMS technology utilizing tuning-fork designs, originally introduced at the heart of the company's renowned solid-state quartz MEMS sensor design. SDI is continuously developing leading-edge technologies applied to innovative, breakthrough products which are enabling advanced performance in critical military and commercial Guidance, Navigation and Control (GN&C) applications worldwide.

Our experience is built on over half a century of market and technological leadership in supplying our innovative angular rate sensors, linear accelerometers, inertial measurement unit and INS/GPS designs to these markets, contributing to both overall performance and establishing standards for excellent price/performance characteristics.