

Phone: +1 425-743-1313 info@craneae.com www.craneae.com

NASA's OSIRIS REx Arrives at Asteroid Bennu with Interpoint® DC-DC Converters on Board

REDMOND, Wash – December 13, 2018 – <u>Crane Aerospace & Electronics</u>, a segment of Crane Co. (NYSE:CR), congratulates the National Aeronautics and Space Administration (NASA) on the successful arrival of <u>OSIRIS REx</u> at asteroid Bennu on December 4, 2018 after a more than two year, 2 billion kilometer journey. OSIRIS REx will survey Bennu to refine estimates of mass and spin rate, generate a more precise model of its shape, and return a sample to Earth in 2023.

Crane is proud to have supplied numerous DC-DC converters and EMI filters to the program, including the <u>SLH</u>, <u>SMSA</u>, <u>SMTR</u>, <u>SMRT</u>, <u>SMHF</u>, <u>SFMC</u>, and <u>MTR</u>. Interpoint DC-DC converters are used in electrical power systems on the spacecraft and are designed for high reliability and performance in the demanding environments of space.

Crane Interpoint DC-DC converters and EMI filters have flown on many NASA missions over the past 28 years including Insight, Spirit, Opportunity, Curiosity, the Hubble Telescope, SWaP (Pluto), SolO (Sun), Aquarius (low earth orbit) and ISS. A more complete list of missions is on the back cover of our SpaceCatalog. For more information, visit www.craneae.com/interpoint.

About Crane Aerospace & Electronics

Crane Aerospace & Electronics delivers innovative systems, components, and services for commercial aircraft, defense platforms, and space systems which have proven reliability in mission-critical environments. Products and services are organized into seven integrated solutions: Cabin Systems, Defense Power Solutions, Fluid Management, Landing Systems, Microwave Solutions, Modular Power Solutions, and Sensing & Power Systems. For more information, visit www.craneae.com.

About Crane Co.

Crane Co. (NYSE: CR) is a diversified manufacturer of highly engineered industrial products. Founded in 1855, Crane employs more than 11,000 people at over 150 locations in 26 countries. For more information, visit www.craneco.com.