NEWS RELEASE

Curtiss-Wright Facility Achieves AS9100 Rev. D Aerospace Supplier Certification

*Advanced processes and procedures already in place enable
Curtiss-Wright Defense Solutions facility in Salt Lake City, Utah to earn certification
to the latest international aerospace quality standard*

ASHBURN, Va. **– August 16, 2018 –** Curtiss-Wright's Defense Solutions division announced today that its facility located in Salt Lake City, Utah, has been certified to the AS9100 Rev. D industry-recognized, international aerospace, standard of quality management. The AS9100 Rev. D certification provides Curtiss-Wright customers with confidence in the Company's processes and procedures and the quality of the products that it designs and manufactures. In addition, this accomplishment ensures that customers of Curtiss-Wright have the ability to rapidly adapt to emerging industry changes. Curtiss-Wright's Salt Lake City facility is a leading supplier of rugged Commercial Off the Shelf (COTS) computing and IP networking subsystems for size, weight, and power (SWaP) constrained military, aerospace, and homeland defense applications. The rugged tactical mission processors, network routers, Ethernet switches developed at this facility, under the Parvus DuraCOR®, DuraMAR®, and DuraNET® product lines, provide highly reliable command, control, computing and communication (C4) capabilities for situational awareness and mobile data processing onboard commercial and military airborne, ground vehicle, and naval platforms.

To achieve this stringent certification, Curtiss-Wright successfully underwent an audit and qualification process to demonstrate conformity to requirements concerning quality, safety, continuous improvement, risk management, project management and other key performance metrics. The scope of the Salt Lake City facility registration spanned AS9100 Rev. D, including ISO 9001:2015 for "the design, integration, production, and support of embedded computer,

control and communication subsystems and boards for use in military, aerospace, homeland defense, transportation, and general industrial applications."

Last year, Curtiss-Wright announced that its Ashburn, Va., Letchworth, U.K., and Ottawa, Canada facilities were among the first COTS vendors to receive this certification, essential for operating in the highly regulated Aviation, Space and Defense (ASD) sector. AS9100 Rev. D certification ensures Curtiss-Wright customers that the Company is better able to satisfy higher level, more demanding program requirements. It also reflects the strong relationships that the Company has established and maintains between its suppliers and supplier management.

"Thanks to strong processes and an ongoing commitment to customer satisfaction, Curtiss-Wright's Salt Lake City facility joins the short list of companies to be certified to the AS9100 Rev. D aerospace supplier quality standard," said Lynn Bamford, Senior Vice President and General Manager, Curtiss-Wright Defense Solutions division. "This successful audit validates processes that reduce risk for our aerospace and defense customers, ensuring timely delivery of quality products that meet the world's highest quality standards."

About the AS9100 Standard

AS9100, overseen by the International Aerospace Quality Group, standardizes quality management system requirements and delivers quality assurance in design, development, production, installation and servicing. The standard also drives cost reductions throughout the aerospace industry supply chain. The AS9100 audit was performed by Eagle Registrations (www.eaglecertificationgroup.com). A copy of the certification is available for download at www.curtisswrightds.com/company/quality-certifications/.

AS9100 and Curtiss-Wright

Meeting AS9100 has become an increasingly important milestone for international suppliers of aerospace systems and components in order to be approved suppliers to industry leading partners such as Boeing, Airbus, Pilatus, Saab, Northrop Grumman and Lockheed Martin. The benefits of AS9100 certification for Curtiss-Wright include expanded market access as a result of a standardized process system recognized across the aerospace industry. Meeting AS9100 criteria also ensures Curtiss-Wright's customers of its commitment to quality and builds upon their trust and confidence. In addition, AS9100 drives ongoing improvements in products

and processes, reduces errors and customer returns, and increases customer satisfaction, resulting in reduced transaction costs.

Curtiss-Wright's Commitment to Quality

Curtiss Wright Defense Solutions is committed to leveraging its technology leadership to deliver products and services that meet or exceed customer requirements. Quality objectives and supporting actions are established in the Annual Operating Plan for customer satisfaction, employee development, operational excellence and financial performance to improve the Company's competitive position. These objectives are monitored regularly to ensure continual improvement of the effectiveness of the Quality Management System.

For more information about Curtiss-Wright's Defense Solutions division, please visit www.curtisswrightds.com.

About Curtiss-Wright Corporation

Curtiss-Wright Corporation is a global innovative company that delivers highly engineered, critical function products and services to the commercial, industrial, defense and energy markets. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing reliable solutions through trusted customer relationships. The company employs approximately 8,600 people worldwide. For more information, visit www.curtisswright.com.

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