For Immediate Release
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North Atlantic Industries Receives 5-Star Supplier Excellence Award from Raytheon IDS for 2015 Performance

BOHEMIA, NY – July 12, 2016 -- North Atlantic Industries, Inc. (NAI), an industry leader in the design and manufacture of embedded computing electronics worldwide, has been recognized for their outstanding quality and performance as a supplier to Raytheon Integrated Defense Systems (IDS), at the Supplier Excellence Award Conference in Danvers, Massachusetts on June 7, 2016.

Raytheon's Integrated Defense Systems business instituted the annual Supplier Excellence Awards program to recognize suppliers who have provided outstanding service and partnership in exceeding customer requirements. Award candidates are judged on certain criteria, including overall quality, on-time delivery and demonstrated commitment to continuous improvement. A 5-Star recognition is the highest level of recognition a Raytheon Integrated Defense Systems business supplier can achieve for excellence in quality and performance.

"We are honored to have received this prestigious 5-Star Supplier Excellence Award from Raytheon," said Gene Rudland, Chief Operations Officer at NAI. "I am privileged to be part of such a dedicated team focused on delivering superior performance and the highest quality to our customers. It is this dedication, coupled with our world-class engineering and state-of-the-art manufacturing that contribute to NAI's success as a valued, strategic partner," said Rudland.

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NAI is a specialized provider of embedded electronics and computing for sense & response-intensive, Mil-Aero applications. We accelerate our clients' time-to-mission with a unique approach based on a Custom-on-Standard-Architecture™ (COSA™) that delivers the best of both worlds: custom solutions from standard COTS components. For over 50 years, companies like Boeing, Northrop Grumman and Raytheon have leveraged our capabilities to meet the demanding requirements of a wide range of I/O- and communication-centric applications, with uncompromising quality, efficiency and responsiveness. Information about NAI and its products can be found at www.naii.com.