

Mercury Systems Receives \$3.5M Order for Rugged Servers for Naval Application

ANDOVER, Mass. – Mercury Systems Inc. has received a \$3.5 million order from a leading defense prime contractor for rugged servers to be used in a naval subsurface application, the company announced in a Feb. 12 release. The order was booked in the Company's fiscal 2019 third quarter.

Mercury's EnterpriseSeries servers are currently deployed on over forty naval programs. Designed from the ground up for mission critical applications where interoperability, longevity, availability and performance are crucial, Mercury's servers feature commercial leading-edge technologies while providing superior resilience to shock, vibration and temperature extremes.

"We are proud to provide our customers with a wide variety of servers designed for suitability in a variety of military domains, in this case, the demanding environment of our Navy's subsurface fleet," said Scott Orton, vice president and general manager of Mercury's Trusted Mission Solutions group. "With a broad range of surface, subsurface, ground and airborne deployments, Mercury continues to develop and support server solutions that can be optimally configured to meet our customer's performance, reliability, environmental and security needs."