

**Esterline Control &
Communication Systems**
11910 Beverly Park Rd
Everett, WA 98204

Tel: (425) 297-9700
Fax: (425) 297-9876
www.esterline.com
NYSE Symbol: ESL

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Contact: Peggy Keene peggy.keene@esterline.com
Esterline Control & Communication Systems
Phone: +1-425-297-9797

**ESTERLINE CODIS SV-126 SMART DISPLAY SELECTED
FOR US ARMY AVENGER AIR DEFENSE SYSTEM**

**COM Express architecture and Intel mobile multi-core CPUs deliver
easy, flexible upgrade paths for high-performance visualization**

EVERETT, Wash., Sept. 30, 2016 — The Esterline Codis SV-126 smart display has been selected by the US Army PEO Missiles and Space, Cruise Missile Defense Systems, working with The Boeing Company, for the turret gunner position on the AN/TWQ-1 Avenger Air Defense System. The Codis SV-126 display replaces a legacy computing environment that has reached its end of life and allows for greater flexibility in managing technical refresh cycles of commercial-off-the-shelf (COTS) products.

The SV-126 unit is a 10-inch rugged XGA (1024x768) LED-backlight display with COM Express architecture and Intel mobile multi-core CPUs that enable easy updates to the latest processors. It delivers the graphics and processing power of a rugged computer for high-performance visualization in a compact footprint. Other features include:

- Fan-less design
- Low-reflection, optically-bonded, index-matched, high-contrast display
- Impact-resistant, glass-on-glass analog resistive touchscreen
- Intel® DualCore i33120ME, 2x2.4GHz, 8GB RAM with Integrated Intel HD Graphics 4000.
- 128 GB field-removable SSD

(more)

The Avenger Air Defense System, designated AN/TWQ-1, is an American self-propelled short-range surface-to-air missile system used by the U.S. Army. It protects ground units against fixed-wing aircraft, helicopters, cruise missiles, and unmanned aerial vehicles.

Esterline Control & Communication Systems

(www.esterline.com/controlandcommunication) designs and produces leading technology control and communication components and subsystems for today's advanced requirements, focusing on delivering high-reliability human-machine interface (HMI) solutions to its customers across the globe. It is a wholly owned subsidiary of Esterline Corporation (NYSE: ESL), an international specialized aerospace and defense company headquartered in Bellevue, Wash., that employs about 13,000 people worldwide.

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