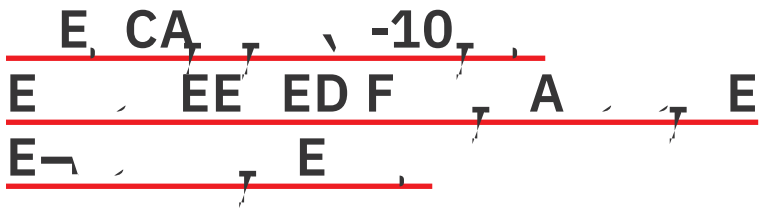


FAST. F



A Small, Multi-Sensor, Multi-Spectral Imaging System in a Single Line Replaceable Unit (LRU) configuration

The WESCAM MX-10 MS is ideal for shipboard maritime surveillance, low visibility and night navigation, search and rescue missions, maritime interception and identify friend or foe.

MULTI-SENSOR IMAGING/LASING PAYLOAD OPTIONS

- > Forward looking infrared (FLIR) and laser rangefinding (LRF) for target identification and classification
- > Synthetic aperture radar (SAR) for all-weather, day/night surveillance and target detection

- > Laser altimetry (LA) for sea surface temperature (SST) and sea surface roughness (SSR) measurements
- > Laser Doppler velocimetry (LDV) for sea surface current (SSC) and sea surface wind (SSW) measurements



