

EON Newsletter

EON Instrumentation introduces the industry's highest performance Digital Video Matrix Switcher

Quarter 2 | May 2014



Recent Activities:

- Showcased at AUSA Conference (February 2014)
- First Production Unit Shipped (March 2014)
- Showcased at NAVY League Conference (April 2014)

EON Instrumentation is proud to announce that our newest product, the video matrix switcher VMS-712, is fully qualified to EMI MIL-STD-461F and Environmental MIL-STD-810F Standards. The VMS-712 is a state-of-the-art video matrix switcher that accepts up to seven high speed digital input video streams and routes them to any of twelve outputs with the ability to re-clock each of the video signals as they are sent through. The unit is controlled by a computer software interface through a DB9 connector located on the top face of the VMS-712. Video signals, including HD-SDI and Standard Definition video signals can be multiplexed and re-clocked directly within the unit. The VMS-712 has a built-in Test Pattern Generator.

The first production VMS-712 unit has been shipped to Airbus Military for installation on the C-295 and will be interfaced to multiple IR and Video Sensors and present data to an airborne data recorder.

EON Instrumentation will hold an Open House on June 19, 2014

EON invites everyone to an open house from 11:00am to 2:00pm. Come see our completely remodeled facility at 15531 Cabrito Road, Van Nuys. We will showcase our new labs and products, serve a buffet lunch with wine, beer and sodas and introduce our employees. RSVP is appreciated but not necessary.

