

EON Introduces New Encoder Products

Volume 7.3 I May 2022

As part of Eon's Video Distribution Architecture a series of ethernet managed switch, video distribution and encoder units are now available. These products range from 8 port 10/100/1000 Mbps managed switches to switches that include NTSC splitters and encoders that convert NTSC to H.264/265 and MPEG2 formats for ethernet distribution. All units include 16 to 40 vdc power inputs. Like all other Eon products these units can be customized for different connectors, power inputs and video processing. All encoder products are fully qualified to Environmental and EMI MilSpec DO-160, 461, 704, and 810.



ETN-MS8 (8 port managed switch



ETN-N3-E1 (3NTSCin-1Enet out)



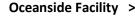
ETN-N36-E3-MS3
(3NTSCin- 3Enet out-3port switch

About Eon Instrumentation --- Since 1961

Eon was founded in 1961. Eon is a veteran owned multi-million-dollar business that designs and manufactures military qualified, rugged industrial and commercial products for airborne, shipborne, ground vehicle platforms, plus homeland security and flight test applications. These products include Analog and High Definition Video Systems; Blanking Control Systems; Rugged Power Systems; Audio Amplifier Systems; Space and Missile Systems, and Instrumentation Technology System's Video Recorders, Time Code Generators and Inserters. Eon's customers include direct contracts with all US Military Departments, International and US Primes, Ranges and Commercial/Industrial Programs.



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