

EPE provides Force Protection, CBRN defence (CBRND) and Counter IED solutions and support to Defence Forces, Law Enforcement, and other government agencies throughout Australia, New ...

DAC/ADC/DSP may be implemented with low power consumption and small form factor, meeting the requirements for implementations in OLT and ONU. The use of DSP may enable a smooth upgrade ...

The Australia EPON Repeater Market Research Report provides an authoritative, data-driven foundation for strategic decision-making in one of the fastest-evolving global industries.

Solutions come in the shape of 25G/single-wavelength systems, duobinary, PAM-4, and NRZ+DSP (Digital Signal Processing). Each of these multilevel modulation formats uses relatively simple ...

The Australian Standard AS/NZS 4417.1 and AS/NZS 4417.2 Marking of electrical products to indicate compliance with regulations - General rules for use of the mark provides general requirements for ...

To ensure a focus on our customers, and consistent and continuous improvement of our processes, EPE operates an AS/NZS ISO 9001:2015 certified Quality Management System for the provision of ...

In this work, simulative investigation to evaluate the performance of EPON transmission links using NRZ and RZ modulation schemes at high transmission rate is reported.

EPE's capability includes EOD & Search, Tactical, Unmanned System, CBRNe, ECMs, Counter Drone, Deployable Infrastructure, Comms & Intel, Crew Survivability.

We investigate and compare the requirements of FFE/DFE based adaptive equalization techniques for NRZ and Duo-binary based 25-Gb/s transmission, which are two of the most ...

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