

The development of wide-area WDM networks requires wavelength routing that can be reconfigure the network while maintaining its transparent nature. OXC Project.osd shows an optical ...

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The performance of an optical switch that handles contention resolution using a fiber delay line (FDL) is modeled and evaluated.

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The application of optical switches in data-centers is described, including the advantages over existing electrical signal conversion and performance limitations with MEMS based optical switches.

Figure 3.18 shows the basic unit of a 3D MEMS optical switch. The optical signals passing through the optical fibers at the input port are switched independently by the gimbal-mounted MEMS mirrors with ...

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View the TI Optical network terminal unit (ONT) block diagram, product recommendations, reference designs and start designing.

Nonlinear electro-optic devices, based on polymers such as aminophenylene-isophorone-isoxazolone (APII), in the order of few picoseconds (still in the experimental phase)

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