



Tax Costs of New ODN Passive Components

Cost Segregation is a commonly used strategic tax planning tool that allows companies and individuals who have constructed, purchased, expanded or remodeled any kind of real estate to increase cash ...

As data center projects proliferate across the U.S., proper tax planning will play a pivotal role in the success of new and updated facilities. Companies will want to take advantage of all ...

The passive activity rules provide that losses and credits from passive activities can generally be applied only against income and tax from passive activities.

Learn how the IRS requires you to depreciate rental property improvements, from recovery periods to recapture rules when you sell.

See how the new required tax treatment of R& D costs under section 174 affects federal, state, and international taxes, as well as software development.

A complete 2025-2026 guide to Quick ODN for FTTH operators. Learn architecture, deployment models, cost advantages, and why pre ...

One of the key considerations for every GPON designer is the achievable span between the Optical Line Terminal (OLT) and the subscribers -- that is, the maximum optical budget allowed ...

A complete 2025-2026 guide to Quick ODN for FTTH operators. Learn architecture, deployment models, cost advantages, and why pre-terminated ODN is the future of scalable fiber ...

Both the House and Senate bills would generally make permanent the tax provisions of the TCJA. Both bills also would temporarily provide for tax benefits promised by the president for tip ...

Passive ODN architectures, which eliminate active power-dependent components between central offices and end-user premises, have grown from 62% of global new ODN deployments in ...

A cost segregation study reclassifies a building's components into shorter MACRS lives, unlocking the 100% bonus depreciation permanently restored by the One Big Beautiful Bill Act of July ...



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