

Enterprises illegally moved telecommunications optical splitters

To avoid losing significant amounts of money in legal actions, heed the 15 lessons discussed in this article. They deal with everything from fiber breaks via back hoe fade, to vague ...

Any person who willfully violates subsection (a) shall be fined not more than \$2,000 or imprisoned for not more than 6 months, or both.

Undersea cables and gas pipelines are vital enablers of business activities and energy security. The "blue economy" -- the economic activities set in oceans and their shores -- faces emerging threats ...

Specifically, this section prohibits the use of an altered telecommunications instrument, or a scanning receiver, hardware or software, to obtain unauthorized access to telecommunications services for the ...

On August 15, 2007, the case was heard by the Ninth Circuit Court of Appeals and was dismissed on December 29, 2011, based on a retroactive grant of immunity by Congress for telecommunications ...

China is exploiting the weaknesses in Taiwan's position as an island nation dependent on maritime commerce and communications, while hiding behind commercial ships flying so-called...

The configuration below has individual splitters at a central location, but addresses that are typically not reconfigurable by jumpers, so this configuration is a "distributed" split.

Gebre v. Lighthouse for the Blind and Visually Impaired.

These documents describe how the fiber optic cables were cut and splitters installed at the cut point. Fiber optic splitters work just like ordinary TV splitters. One cable feeds in, and two cables feed out.

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