

Japan sells its surplus optical fiber cables



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Tokyo Electric Power Co., has started collecting used fiber optic cables and recycling part of them into drums for storing optical fiber cables. It is pursuing this in cooperation with Furukawa Electric Co., ...



Today, we're announcing a \$1 billion investment in digital connectivity to Japan, which includes the expansion of the Pacific Connect initiative and delivers two new subsea cables, Proa and...



Japan's National Institute of Information and Communications Technology (NICT) has just set a new world record for internet speed. This breakthrough could shake up the future of global ...



The global internet relies on 800,000 miles of undersea cables that are constantly breaking. This is the story of the 22 aging ships that fix them.



Please let us know what types of Fiber Cable you have to sell. Send us a list of the model numbers / reel lengths along with photos of the fiber cable reels. Also send any additional information you may have ...



The Japan-US CN (Japan-US Cable Network or JUSCN) is the first high capacity trans-pacific subsea cable system using DWDM technology of 10 Gbps per wavelength, ready for service in August 2001 ...



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In October 2025, the White House designated Fujikura as a key supplier of optical fiber for up to \$20 billion (~¥3.1 trillion) of US AI infrastructure under the Japan-US economic cooperation framework.



Accordingly, the JFTC today issued 14 cease and desist orders pursuant to Paragraph 2, Article 7 of the AMA and 14 surcharge payment orders pursuant to Paragraph 1, Article 7-2 of the AMA as detailed ...



Nippon Telegraph and Telephone (NTT), a Japanese telecommunications giant, just announced the development of a four-core multicore optical fiber (MCF) that delivers quadruple the ...



Japan is belatedly addressing an issue described as critically urgent: how to protect undersea cables used for internet traffic from sabotage and eavesdropping. But the effort so far is ...

Contact Us

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