

ASTP indicated that the Centers for Medicare & Medicaid Services (CMS) plans to launch a national provider directory in March 2026, combining current HHS directories into a single ...

Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn about key indicators such as average ...

Optical transceivers have revolutionized data transmission, providing high-speed, long-distance, and secure data transmission capabilities. Optical transceivers have enabled the development of high ...

Regulations . Most of ASTP/ONC's regulations address topics such as meaningful use, interoperability, information blocking, and the Certification Program. A

Discover the evolution from 400G to 800G and 1.6T optical modules. Learn key technologies, CPO vs pluggable, and upgrade strategies for future-ready data centers.

To accommodate both high-power optical and dense copper solutions, the specification will define separate but compatible heatsink specifications for both optical and copper modules, allowing ...

ASTP (Assistant Secretary for Technology Policy), formerly known as the Office of the National Coordinator for Health IT (ONC), is the federal body charged with advancing health IT ...

In addition to a low-fidelity docking module display, Stafford also exhibits a higher-fidelity mockup of the Soyuz side of the Apollo-Soyuz Test Project docking module.

The ASTP was the final flight of an Apollo spacecraft. Immediately after the launch of the Apollo spacecraft, preparations began to convert LC-39B and the Vehicle Assembly Building at Kennedy ...

The Office of the National Coordinator for Health Information Technology is no longer dually titled with the Office of the Assistant Secretary for Technology Policy as ASTP/ONC, the U.S. ...

FOD estimated that NASA JSC would need to hire new flight controllers if it had to support both the 1977 ASTP and the horizontal flight tests. The new controllers would receive ...

ONC is the principal federal entity charged with coordination of nationwide efforts to implement and use the most advanced health information technology and the electronic exchange of ...

Key differences between SR4, DR4, FR4, and LR4 400G optical modules. Expert advice from Asterfusion

engineers to optimize your data center network.

MALTA, N.Y., May 4, 2026 - GlobalFoundries (Nasdaq: GFS) (GF) today announced the introduction of its SCALE(TM) optical module solution for co-packaged optics (CPO). GF's SCALE ...

Join us for two days of conversation, learning, and networking. You'll hear about key health IT policy and tech issues such as information blocking and TEFCA through a variety of keynote speakers and ...

The docking module served mainly as an airlock to raise or lower the pressure between 0.34 and 0.68 atmospheres when moving from one spacecraft to the other. This was done through the use of ...

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