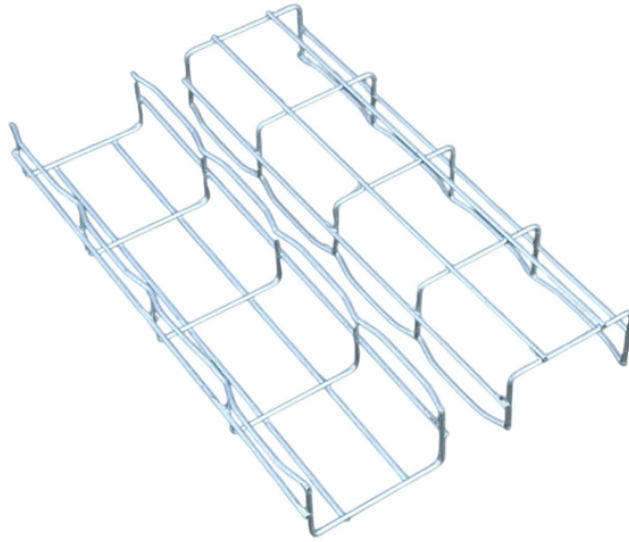


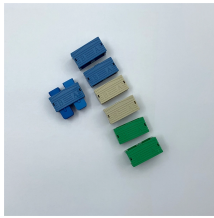
Afghanistan OTN Router 100G



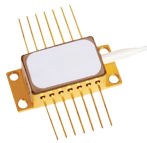
Overview

NEW DELHI: Homegrown telecom gear maker Tejas Networks on Wednesday said it has inked a multi-year deal with Afghanistan's Asia Consultancy Group to supply 100G-600G DWDM/OTN and PTN to establish a high-capacity packet access network across the country. ACG, headquartered in the United States, has been a. The Arista 7500E Series modular switches provide dense 100GbE solutions with support for industry standard 100GBASE-SR10 and distances up to 400 meters with OM4 multi-mode fiber. In a number of applications such as campus and inter-datacenter connectivity support for distances in excess of 400. Our OTN processors and OTN physical layers (PHYs) offer leading innovation, integration and power for Data Center Interconnect (DCI) networks. They deliver the quickest time to market and lowest R&D expense for the OEM and minimize the total cost of ownership for the service provider.

Afghanistan OTN Router 100G



As part of the agreement, Tejas will supply its state of the art 100G-600G capable DWDM/OTN and PTN products to establish a high-capacity national backbone and packet access ...



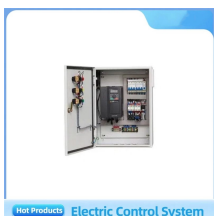
ACG is a full life-cycle managed network service provider in Afghanistan. It has selected Tejas to supply 100G-600G capable DWDM/OTN and PTN platforms for the fiber network build.



As part of this contract, Tejas will supply its 100G-600G capable DWDM/OTN and PTN products to establish a high-capacity national backbone and packet access network in Afghanistan.



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After a rigorous evaluation process, we selected the DWDM / OTN TJ1600 Metro and Long-haul products and the TJ1400 PTN products from Tejas for this important project.



Huawei's OptiX OSN 9800 is a next-generation high-capacity, intelligent, and converged optical and packet Optical Transmission Network (OTN) platform for 100G and beyond.



ACG is a full life-cycle managed network service provider in Afghanistan. It has selected Tejas to supply 100G-600G capable DWDM/OTN and PTN platforms for ...



Two generations of OTN have already been widely deployed: OTN 1.0, which was based on 10G WDM transport; and OTN 2.0, which enabled the transition to Coherent 100G Metro OTN switched ...



Tejas Networks has signed a multi-year contract with Asia Consultancy Group (ACG). As part of this contract, Tejas Networks will supply its state-of-the-art 100G-600G capable DWDM/OTN ...



Scenarios that call for long distance 100GbE connectivity often require the deployment of costly DWDM transport systems and switch or router ports that support longer reach single mode optics.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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