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	Interface and Payload	Throughput	Frequency Bands	NxDS1/NxDS3	NxOC-3	Ethernet + DS1/DS3	Gigabit Ethernet	High Transmit Power	N+N Configurations	Dual Terminal	Nodal Networking	RWPPR™ Ethernet Ring	UPSR TDM Ring	XPIC	Multiplexer Protection	Add-Drop Multiplexer	Split Mount	Single Transceiver/Band	Expandable RFU	NetBoss®	ProVision™	StarView and Farscan	SNMPv3
TRuepoint 5000	0 to 16xDS1 + 2x10/100BT	6 Mbit/s to 1.2 Gbit/s	L6, U6, 7, 8, 10.5/11, 13, 15, 18, 23, 38 GHz NTIA: 7, 8, 15, 23 GHz	X		X			X						X		X	X	X	X	X	X	X
	4-16 x DS1, 28xDS1 + DS1, DS3 + DS1, 3DS3 + 3DS1, OC-3 + DS1, 2x 10/100BT + DS1, SMX A DS1, or 8DS1 ADM + DS1	6 Mbit/s to 1.2 Gbit/s		X	X	X			X				X		X	X	X	X	X	X	X	X	X
Eclipse	10/100BT + 1000BT/GigE + NxDS1/DS3	8 Mbit/s to 1.2 Gbit/s	L6/U6, 7, 8, 10, 11, 15, 18, 23 GHz NTIA: 5, 7, 8, 15, 23 GHz			X	X		X		X	X	X	X			X			X	X		
	254xDS1, 1-6xDS3, or 1-4xOC-3	6 to 622 Mbit/s		X	X				X		X			X			X				X		
Constellation	8/16/28xDS1, DS3, 2xDS3 + 28xDS1, 3xDS3, or OC-3	12 to 155 Mbit/s	6, 7, 8, 10, 11 GHz NTIA: 7/8 GHz	X				X							X	X ²		X	X	X	X	X	
	4xDS3, or 3xDS3+28DS1	180 Mbit/s		X				X							X	X ²		X	X	X	X	X	
TRuepoint 6400	8-28xDS1, 1-4xDS3 + 4DS1, OC-3/STS-3e, 10/100/1000BT + 1000BT/GigE	12 to 186 Mbit/s	5.8, 6, 7, 8, 10, 11 GHz NTIA: 7/8 GHz	X	X	X	X	X	X	X			X		X	X		X	X	X	X	X	X
MegaStar 155 PX	1-8xOC-3	155 Mbit/s to 1.2 Gbit/s	6, 7, 8, 11 GHz NTIA: 5, 7/8 GHz		X			X	X ¹	X									X	X	X	X	

Note:
1. 1:N Switching, N up to 7
2. DS1, DS3 only

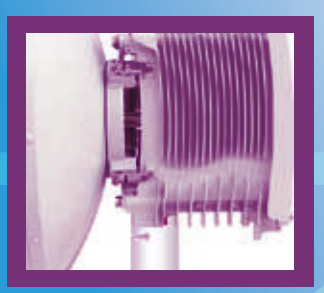
reliable
scalable & cost-effective
wireless connections

Do you have the right partner to solve your transmission needs?

Every day millions of people rely on us for their telecommunications. Harris Stratex Networks specializes in delivering the most advanced wireless transmission and management technology to mobile and network operators worldwide.

You can build out your transmission networks cheaper, manage your operation easier and expand your network faster than you could have imagined possible. Harris Stratex Networks is dedicated to meeting and exceeding your transmission needs with innovative wireless products and unsurpassed customer service, regardless of the application or constraint.

Harris Stratex Networks is a respected partner with operators worldwide, building networks from the network edge to the high-capacity core. Let us be your partner to make every connection count.



scalable & cost-effective *Optimized Access/Backhaul Solutions*

Our backhaul solutions can transport native IP, PDH, or SDH with unsurpassed transmission performance. As your transport needs migrate to IP-based applications, our products can scale for more Ethernet capacity with little or no cost.

Harris Stratex Networks solutions can be customized with an all-indoor or split mount installation. Together with multiple protection configurations, operators can be assured of the highest reliability over any long-haul distance.

Our innovative transport solutions all support software-configurable capacities and modulations, broad frequency coverage, and native support for all types of TDM and Carrier Ethernet/IP data traffic.



comprehensive *Network Management and OSS*

Harris Stratex Networks network management products start with NetBoss®—an end-to-end software solution for managing multi-vendor, multi-service, multi-protocol communications networks.

Featuring comprehensive element, shelf, rack, segment and full network views, operators can easily customize performance, event and alarm management.

This management suite works seamlessly in any environment or network in which electronic elements can talk to other devices using industry-standard protocols.

NetBoss also includes ProVision for advanced element management of wireless networks.

highly reliable *High-Capacity Transport Solutions*

Our long-haul transport products deliver low-to-ultrahigh capacity transport for core network applications in field-proven, all-indoor installations. They are ideal for network deployments, expansions and capacity upgrades.

Featuring highly resilient N+1 protection switching and high-gain options, our products are highly regarded for their reliability, serviceability, and low-power high-density architecture. Operators routinely deploy our products on links spanning 50 miles (80 km) and beyond to provide NxSTM1 transport.