

Double your test capability at a fraction of the cost!

Dual-port SONET, SDH, Ethernet and Fibre Channel test ports include:

- Adding a second 2.5G/622/155M SONET/SDH test port at 50% off
- Adding a second 10/100/1000 Ethernet test port at 50% off
- Adding a second 1G/2G/4G Fibre Channel test port at 50% off

This 50% promotion applies to all secondary test ports purchased.



Applications/Benefits include:

- Cut installation times by 66% by performing multiple BER tests simultaneously
- Isolate intermittent customer issues by analyzing east and west direction of an optical circuit using Through mode
- Install network element line cards and systems by performing three BER tests simultaneously

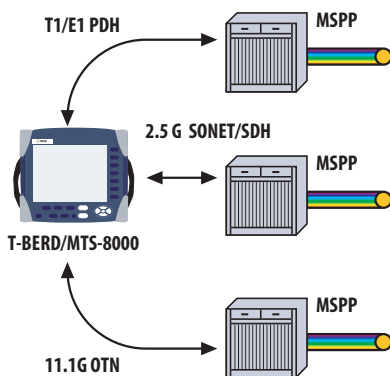
## The T-BERD®/MTS-8000 Transport Module: The Power of One Performing the Work of Many

Double your testing resources by adding a *second* SONET/SDH, Gigabit Ethernet and Fibre Channel test port for as low as 2,500 dollars! Benefits of this secondary test port include:

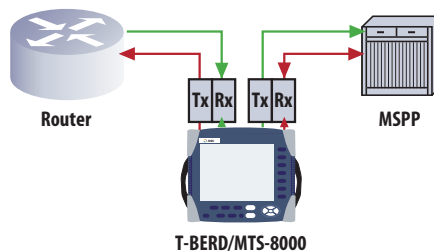
- Reducing turn up times by up to 50%
- Performing bidirectional Through mode on SONET/SDH, Ethernet and Fibre Channel links to sectionalize issues between east and west.

The T-BERD/MTS-8000 Transport Module is the only solution available that combines T1/E1-10G SONET/SDH, 10/100/Gig Ethernet, 10Gig Ethernet LAN/WAN PHY, IP, TCP/UDP Fibre Channel, Jitter, Wander and OTN technologies in one convenient package.

This is a limited time offer. All orders must be booked by June 30, 2008. Contact your JDSU Sales Engineer for additional information and product availability.



Turn up three SONET/SDH and Ethernet links simultaneously to reduce test times by 66%



Enable bidirectional east and west monitoring on SONET/SDH, Ethernet, and Fibre Channel circuits



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