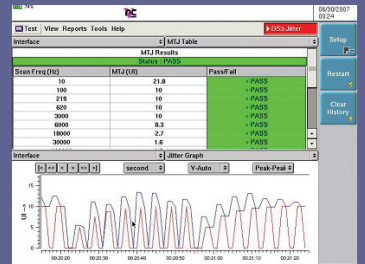


Guarantee network timing service reliability with these features:

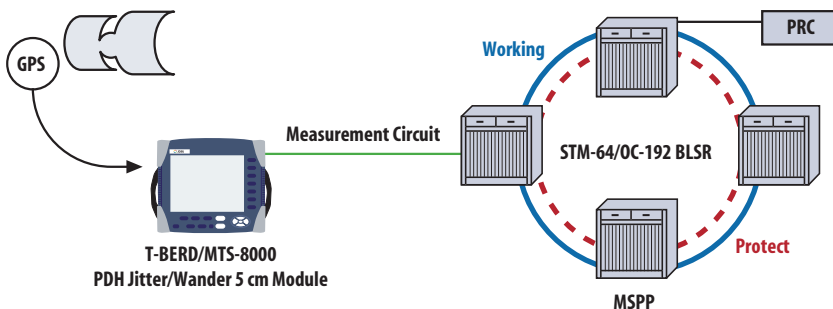
- Add T-Carrier/PDH Jitter functionality at 50% off part number CPDHJIT
- Add T-Carrier/PDH Wander functionality at 50% off part number CPDHWND



Protect the heartbeat of your network with the T-BERD®/MTS-8000 Transport Module Synchronization Features

SONET/SDH timing issues cause devastating issues to networks and customer services. Problems range from the mis-provisioning of network elements to the inadequate distribution of synchronization clocks. The PDH/T-carrier Jitter and Wander options enable you to verify service-affecting physical layer impairments caused by the improper sync issues before services are deployed.

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.



Ensure the timing of your SONET/SDH network with the T-BERD/MTS-8000 Transport Module

Applications/Benefits include:

- Verify the distribution of the primary reference clock throughout the SONET/SDH network
- Ensure that timing and synchronization issues don't affect customer services
- Identify mis-provisioned network element timing sources by measuring Jitter and Wander on PDH/T-carrier services
- Isolate intermittent Wander issues by performing long-term MTIE and TDEV analysis

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.



North America
Tel: 1 866 228 3762
Fax: +1 301 353 9216

Latin America
Tel: +55 11 5503 3800
Fax: +55 11 5505 1598

Asia Pacific
Tel: +852 2892 0990
Fax: +852 2892 0770

EMEA
Tel: +49 7121 86 2222
Fax: +49 7121 86 1222