

ORB - (HDSL/T1) ORB Shelves

TB-231 (w/ Pin Jacks) or **TB-231B** (w/ Bantam Jacks) 220 Office Repeater Test Board

Application:

The TB-231B provides metallic access via bantam jacks to test at office repeater card slots. Utilizing standard test sets and bantam test cords, the TB-231B becomes a powerful tool in testing in the Central Office, Remote Terminals, and CEV's.

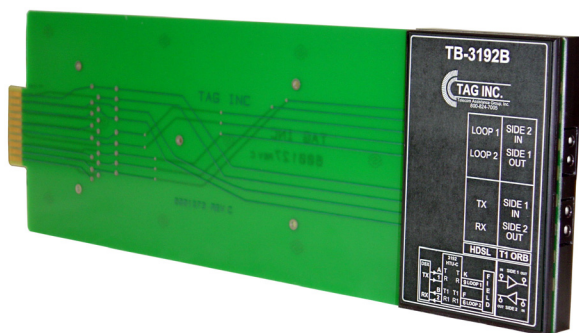
Note: The TB-231 provides metallic access via pin jacks commonly used with volt/ohm meters.



TB-3192 (w/ Pin Jks) or **TB-3192B** (w/ Bantam Jks) 3190/3192 Office Repeater Test Board

Application:

The TB-3192 provides metallic test access via bantam jacks or pin jacks in 3190 & 3192 office repeater card slots. The TB-3192 allows test access in the 3190 & 3192 Span Termination System (STS). The TB-3192 becomes a powerful tool in installing and testing 3190 & 3192 card slots for **both HDSL and T1 ORB applications** card slots in Central Offices, Remote Terminals and CEV's.



ST-3192

3192 Office Repeater Streaker Card (w/ LED's)

Application:

The ST-3192 provides a quick method to "streak", verify wiring via LED's, from the 3190 and 3192 Chassis Mechanics backplane. At the frame simply ground the corresponding pins and the ST-3192 will light the LED associated with that connection. The ST-3192 is powered by a 9 volt battery and tests empty card slots in non-powered 3190 and 3192 office repeater card slots.



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