

Adtran



ST-TA3000ADSL

Adtran **Total Access 3000 ADSL** Streaker Card (w/ LEDs)

Application:

The ST-TA3000ADSL card provides a quick method to verify wiring continuity "streak" from the (28) ADTRAN TA3000 card slots, through the "Hydra Cable", to the MDF or Frame. The wiring label on the ST-TA3000ADSL indicates LED's for 8 POTS pairs and 8 ADSL+POTS pairs.

ST-TA3050D

Adtran **TA3050** Dual Slot Streaker Card (w/ 96 LEDs)

Application:

The ST-TA3050D plugs into the Adtran's Total Access 3050 Splitter Shelf. The ST-TA3050D is designed to verify the wiring continuity for POTS, ADSL and ADSL + POTS circuits. The "Dual Slot" design allows technicians to populate the shelf for ease of testing. The ST-TA3050D verifies the wiring from the Total Access 3000 (ADSL) shelf and the wiring to the Main Distribution Frame (POTS, ADSL+POTS).



ST-TA3050S (also available - not shown)

Adtran **TA3050** Single Slot Streaker Card (w/ 48 LEDs)



TB-TA3000P

Adtran **Total Access 3000** Streaker Card (w/ 16 Pin Jacks)

Application:

The TB-TA3000P provides metallic access to verify continuity from the ADTRAN TA3000 card slots (ADSL) to the ADTRAN TA3050 HDX (Splitter Shelf). The wiring label on TB-TA3000P indicates pin jack access for the 8 (ADSL Input) circuits.

TB-TA3000DS3 (also available - not shown)

Adtran **Total Access 3000** DS3 Test Board (w/ 440A Jacks)

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