

**CROSSBAR TANDEM OFFICES**  
**TEST EQUIPMENT, TEST CIRCUITS, AND TERMINATIONS**  
**USED IN THROUGH AND TERMINAL BALANCE TESTING**

**1. GENERAL**

**1.001** This addendum supplements Section 660-471-504, Issue 1. Place this pink sheet ahead of Page 1 of this section.

**1.002** This addendum is issued to change Steps 2(b) and 3 in procedure on Page 29/30. This addendum does not affect the Equipment Test List.

**2. CHANGES TO SECTION**

**2.001** On Page 29/30, Step 2(b) of the procedure should be changed to read: At the MDF, use a 2AB auxiliary transmission test set to originate a connection to the 970(2) jack. At the

selected AMA or CAMA trunk, manually operate the appropriate relay to hold or maintain signaling supervision to the 970(2) jack.

**2.002** On Page 29/30, Step 3 of the procedure should be changed to read: Open the transmission path and terminate the TC trunk with 900 or 600 ohms in series with a 2.16  $\mu$ F capacitor as shown in Fig. 12. (If the selected AMA or CAMA trunk has 4-wire facilities from the class 5 office, use 600-ohm resistive terminations in the transmit and receive ports of the 4WTS in the TC trunk.)

**2.003** On the bottom of Page 1, delete the copyright notice and add the following: Not for use or disclosure outside the Bell System except under written agreement.

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