

DIGITAL DATA SYSTEM
550A-TYPE CHANNEL SERVICE UNIT
TEST PROCEDURES

1. GENERAL

1.001 This addendum supplements Section 595-100-500, Issue 4. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued to add a caution note to prevent possible equipment damage when tests are made on the customer cable pairs.

2. CHANGES TO SECTION

2.001 On page 1, after paragraph 1.04, add the following caution:

Caution: A dc loop current in excess of 250 mA may damage the DSU/CSU

at the station end. Do not use test equipment that applies a current greater than 250 mA to the cable pairs, unless the OCU has been removed and the DSU/CSU has been disconnected from the pairs. In addition, a dc voltage in excess of 50 volts applied to repeatered loops can cause damage to the repeater. Do not use test equipment that applies a voltage greater than 50 volts to the cable pair on repeatered loops.

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement

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