TRANSVERTER MISCELLANEOUS TESTS CROSSBAR TANDEM OFFICES

ARRANGED FOR CAMA

1. GENERAL

4. METHOD

1.001 This addendum supplements section 220-501-503.

The following changes apply to Part 4 of the section:

1.002 It is reissued to change test steps required when the transverter is arranged to handle ODMU (Optional Detail Billing) traffic.

(a) Test I, steps 11m, 32m, 91m, 92m, and 93 - added.

STEP

ACTION

VERIFICATION

I. Registration Error

llm

If office is arranged for ODMU - Block operated NDB relay

Over Registration

32 m

If office is arranged for ODMU - Operate DET relay momentarily

XRE relay operated, released

Under Registration

91m

If office is arranged for ODMU - remove blocking

tool from NDB

XRE relay operated

92 m

Block operated NDB relay

XRE relay released

93

Remove all blocking tools

TABLES

The following changes apply to Table B:

Table B

CONNECT SPRING	GROUND TO RELAY	PUNCH OR LAMP
10T	DTB-1	DTB *
6T	NDB	NDB *

^{*} If transverter is equipped to provide the record