TRANSMISSION TEST TERMINATION CIRCUITS (SD-2H185) TESTS

NO. 2 AND NO. 2B ELECTRONIC SWITCHING SYSTEMS

1. GENERAL

1.001 This addendum supplements Section 232-133-501, Issue 2. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued to include changes due to the EF-2 and 2B EF-2 generic programs. This addendum does not affect the Equipment Test List.

2. CHANGES TO SECTION

2.001 On Page 1, add the following paragraph.

1.02.1 New (conventional) service order codes were adopted for use with the EF-2 and 2B-EF-2 generic progrms. However, the translations can be configured with the old (No. 2 ESS unique) service order codes as an option. These old codes are common to all previous No. 2 and No. 2B ESS generic programs. The EF-2 and 2B-EF-2 generic programs can be arranged to recognize either option. In this section the term "conventional (new)" or "No. 2 ESS unique (old)" is used to identify the service order code for the keywords in each TTY input message given.

2.002 On Page 2, paragraph 3.01 change SPN to read SP when new (conventional) service order codes are used.

2.003 On Page 2, paragraph 3.02 change the system response to read as follows:

The system response for offices using No. 2 ESS unique (old) code is as follows:

AR VY TRK aaa bbb
TEN nn gcsl
PDB cxzy b
SPN ss rrbb

The system response for offices using conventional (new) code is as follows:

AR VY SVC aaa bbb
OE nn gcsl
PDA cxzy b
SP ss rrbb

ss = scanner number
rr = row number
bb = bit in row

2.004 On Page 9, under For No. 2B ESS offices type in: change ss = Number of trunk scanner in decimal (0-11) to read ss = Number of trunk scanner in decimal (00-11 for offices using the 2B-EF-1 generic program) or (00-30 for offices using the 2B-EF-2 generic program).

2.005 On Page 11, Step 22 under For No. 2B ESS offices type in: change ss = Number of trunk scanner in decimal (0-11) to read ss = Number of trunk scanner in decimal (00-11 for offices using the 2B-EF-1 generic program) or (00-30 for offices using the 2B-EF-2 generic program).