

SECONDARY TIMING SUPPLY
MAINTENANCE AND TROUBLESHOOTING
DIGITAL DATA SYSTEM

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1. GENERAL

1.001 This addendum supplements Section 314-913-315, Issue 1. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued for the following reasons:

- (a) To change the section title
- (b) To add information regarding the nonredundant timing input of the D-type channel bank bay
- (c) To add a warning about the consequences of removing circuit packs HL-58 and HL-59 when the office is equipped for dataport operation.

2. CHANGES TO SECTION

2.001 On Page 1, change the section title to Secondary Timing Supply, Maintenance and Troubleshooting, Digital Data System.

2.002 On Page 1 after paragraph 1.04, add the following: The D-type channel bank bay equipped for dataport operation, which has nonredundant timing inputs can cause the dataport channel to go down when power units or circuit packs are removed.

2.003 On Page 1 after paragraph 1.04, Page 3 after paragraph 4.04, and before Step 1 of Chart 1, add the following:

Warning 1: Whenever the 74A or 78A power unit is removed, all dataport channels within a specific office connected to the A-side or B-side taps of the timing supply are dropped from service.

2.004 On Page 1 after paragraph 1.04, Page 3 after paragraph 4.04, and Page 7 before Step 1 of Chart 6, add the following:

Warning 2: When circuit packs HL-58 and HL-59 are removed, all dataport channels connected to the timing supply will drop out of service.

NOTICE

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