

LINE JUNCTOR REDISTRIBUTION
9IL-9LCC to 10IL-10LCC

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1. GENERAL

1.1 This section covers the redistribution of line junctors

From:

ED-25713-10, Chart 8, 9IL & 9LCC with 100 junctors per HC

To:

ED-25713-01, Figure 10, 10IL & 10LCC with 100 junctors per HC.

2. STEP NO.1 TERM MARKER

2.1 Remove each marker from service and block to use 1st subgroup junctors only, per SD-25511-01, Table 11, for 9 incoming frames.

2.2 Change the present cross-connections per T-25283-40, to agree with T-25283-57.

NOTE: Check X and Y Option per SD-25283-0112 Note 177.

2.3 At the completion of Paragraph 2.2, remove block to use first subgroup junctors, and after making any necessary checks, return marker to service.

→ Arrowed lines indicate new or changed information.

3. STEP NO. 2 LINE JUNCTOR GROUPING FRAME

3.1 Disconnect all cross-connections.

3.2 Connect 180 1st subgroup junctors. (cabled junctors)

4. STEP NO. 3 TIP, RING AND SLEEVE TEST

4.1 Buzz test the T and R of all junctors established under Paragraph 3.2.

4.2 Remove a marker from service and use this marker and the TTI to check the sleeves of all 1st subgroup junctors.

5. CLEAN-UP WORK

5.1 The markers and junctors are now operating in the standard manner for the 10 I - 10 LCC distribution.

5.2 The "A" and "E" step walking circuit relays JGA, RTA', RTA, OVA, JGE, RTE', RTE and OVE per SD-25283-0104, Figure 18, shall be removed.

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Reason for Reissue:
Add Note to Paragraph 2.2.

Replaces Section 115 dated 10- 7-54.