CONFORMANCE TESTING OF SUBSCRIBER CABLES

GENERAL

1. GENERAL

1.001 This addendum supplements Section 330-300-525, Issue 2. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is reissued for the following reason:

(a) To change the type of defect which occurs during the construction phase and the type of defect which occurs from transmission irregularities.

2. CHANGES TO SECTION

2.001 On Page 2, change paragraph 3.02 to read:

3.02 For the purpose of conformance testing, it is convenient to group transmission irregularities with defects and divide them into dc and ac types. The dc-type defect usually occurs during the construction phase and appears as shorts, opens, grounds, crosses, and splits. These are most often found by the splicers as they check their work and are usually corrected immediately. For several reasons, the ac defect is usually not detected and therefore not corrected by the splicer. This type of defect is detrimental to transmission and most commonly occurs in loaded plant where coils are omitted, misplaced, or wired incorrectly.

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