

**200-, 206-, 209-, AND 211-TYPE SELECTORS
AND 10-, 26-, AND 32-TYPE BANKS
REQUIREMENTS AND ADJUSTING PROCEDURES**

1. GENERAL

1.001 This addendum supplements Section 026-706-701, Issue 14. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum does not affect the Equipment Test List. This addendum is issued for the following reasons:

- (a) To change the Table of Contents
- (b) To change paragraphs 2.30 and 2.31.

2. CHANGES TO SECTION

2.001 On Page 2, under the Table of Contents, change 3. and 4. to read as follows:

3. APPARATUS. . . . 58

4. ADJUSTING PROCEDURES. . . . 59

2.002 On Page 18, revise paragraph 2.30 as follows:

Position of Inside Interrupter Spring (Spring No. 1): The long insulator [Fig. 8(c)] shall be held against the offset end of the bracket by the pressure of the No. 1 contact spring. Gauge by sight and feel.

2.003 On Page 18, revise paragraph 2.31 as follows:

Tension of Outside Interrupter Spring (Spring No. 2): The tension of the outside interrupter spring (spring No. 2) [Fig. 9(c)] should be measured in line with the outside interrupter spring contact. Using the 79B gauge, this shall be within the limits specified in the charts furnished with the section. A small loop of twine may be used to attach the end of the gauge to the outside interrupter spring.

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement