

131A (J86867A) BATTERY POWER PLANT
-48 VOLTS, 70 AMPERES
OPERATING METHODS

1. GENERAL

1.001 This addendum supplements Section 167-607-401, Issue 1. Place this pink sheet ahead of Page 1 of this section.

1.002 This addendum is reissued to add information on adjusting the float voltage in a battery by using a rectifier not equipped with remote features.

This addendum does not affect the Equipment Test List.

1.003 Issue 1 of this addendum was issued for the following reasons:

- (a) To revise paragraph 3.19
- (b) To add a note to paragraphs 3.22 and 7.01
- (c) To add a note to Trouble Chart 4.

2. CHANGES TO SECTION

ISSUE 1 CHANGES

2.001 On Page 12, paragraph 3.19, following **High-Voltage Circuit**, add: (Plants Equipped with J87435A, L3, Rectifiers Only).

2.002 On Page 12, after paragraph 3.22, add the following note:

Note: No maintenance is required on the dc distribution circuit breakers.

2.003 On Page 17, after paragraph 7.01, add the following note:

Note: No maintenance is required on the dc distribution circuit breakers.

2.004 On Page 22, at the bottom of Trouble Chart 4, add the following note:

Note: Trouble Chart 4 pertains only to plants equipped with J87435A, L3, rectifiers.

ISSUE 2 CHANGES

2.005 On Page 14, after Step 2, add the following note:

Note 3: When adjusting the float voltage in a battery using a rectifier not equipped with remote features, the DMM should be connected directly to the battery terminals.

NOTICE

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