

**RECTIFIERS**  
**KS-19216 L1 AND L2**  
**130 VOLTS, 300 AMPERES**  
**OPERATING METHODS**

**1. GENERAL**

**1.001** This addendum supplements Section 169-724-301, Issue 3. Place this pink sheet ahead of Page 1 of the section.

**1.002** This addendum is issued for the following reasons:

- (a) To add an admonishment to 1.07
- (b) To add a note to 3.05(3).

This addendum does not affect the Equipment Test List.

**2. CHANGES TO SECTION**

**2.001** On Page 2, paragraph 1.07, add the following:

***Danger: There is a midposition to the DC OUTPUT switch (S6) between***

***the extreme left position BAT and the extreme right position OFF that feels like a contact position. This DOES NOT remove battery voltage. Verify that the switch is in the OFF position.***

**2.002** On Page 3, paragraph 3.05 (3), add the following:

***Note:*** Verify that the DC OUTPUT (S6) switch is in the OFF position by checking the button on the switch handle to see if it has popped out and has locked the switch into a fixed position. In addition, the rectifier voltmeter (VM1) verifies the switch operation by showing the presence or absence of the battery voltage.

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