

**J68386A AND J68386B TRANSMITTER-RECEIVER BAYS**  
**TRANSMITTER TRANSMISSION TEST**  
**TD-3 MICROWAVE RADIO**

**1. GENERAL**

**1.001** This addendum supplements Section 411-406-501, Issue 5. Place this pink sheet ahead of Page 1 of the section.

**1.002** This addendum is issued to change the amplitude response requirements in Chart 3, Step 3.

This addendum does not affect the Equipment Test List.

**2. CHANGES TO SECTION**

**2.001** On Page 7, Step 3, replace Requirement 1 and the "If" statement with the following:

**Requirement 1:** The amplitude response shall have a smooth characteristic over the 64-

MHz to 76-MHz band; any step-type discontinuity, if present, shall not exceed 0.1 dB. The overall variation across the 12-MHz band shall not exceed 0.3 dB peak to peak in the absence of any step-type discontinuity, or shall not exceed 0.4 dB peak to peak if a step-type discontinuity is present.

If Requirement 1 is not met, adjust the HIGH SLOPE and LOW SLOPE controls on the transmitter modulator to meet the requirement. If the requirement is still not met, perform Chart 5 and repeat this chart. If the requirement is still not met, it indicates a defective 660( ) IC which should be replaced in accordance with Chart 8.

If Requirement 2 is not met, perform Chart 4 and repeat this chart.

**NOTICE**

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