

## HEAD TELEPHONE SETS

### KS-19796

## VISUAL INSPECTION AND ELECTRICAL TESTS

### 1. GENERAL

- 1.001 This addendum supplements Section 028-350-501, Issue 2.
- 1.002 This addendum is issued to give information on the KS-19796 headset.

### 1. GENERAL

- (a) Add the following paragraph:

The KS-19796 headsets provide proper transmission levels when used with station equipment having a 241A

transmit amplifier on loops which do not exceed the *Resistance Design Limit* of 1300 ohms. For use of headsets on loops which exceed the *Resistance Design Limit*, it is recommended that a 241B Amplifier be used as the internal transmit amplifier in the station equipment. When the headsets are used with telephone sets or PBX consoles which contain internal transmit amplifiers, a 52- or 53-type headset should not be placed in parallel as the low impedance of the carbon transmitter will seriously reduce the gain of the headset amplifier.