

## TOOLS

### HEADSETS - DESCRIPTION

#### 1. GENERAL

- 1.01 This section covers noncoded Bell System headsets.
- 1.02 When this section is reissued, the reason for reissue will be listed in this paragraph.
- 1.03 The information contained in this section supersedes the corresponding information in Section 074-650-101.

**HEADSET COMPOSED OF TWO 509 RECEIVERS, ONE 1B HEADBAND, ONE R2DP CORD AND ONE 310 PLUG**

To be assembled locally. Receiver resistance 1100 ohms each. For use on film-type announcer machines and circuits equipped with dry reed relays.

**HEADSET COMPOSED OF ONE 525 RECEIVER AND ONE W2AB CORD**

Replaced by the 716C receiver, 11A headband, and 2W21A cord.

**HEADSET COMPOSED OF ONE 716E RECEIVER AND ONE W2AB CORD**

Replaced by the 716C receiver, 11A headband, and 2W21A cord.

**HEADSET COMPOSED OF ONE 716A RECEIVER, ONE 11A HEADBAND, AND ONE 2W21A CORD**

To be assembled locally. The dc receiver resistance is 25 ohms. Impedance at 1000 Hz is 137 ohms. For general use.

**HEADSET COMPOSED OF ONE 716C RECEIVER, ONE 11A HEADBAND, AND ONE 2W21A CORD**

To be assembled locally. The dc receiver resistance is 280 ohms. Impedance at 1000 Hz is 2240 ohms. For use in testing CO and PBX circuits where dc is present.

**HEADSET COMPOSED OF ONE 716J RECEIVER, ONE 11A HEADBAND, AND ONE 2W21A CORD**

To be assembled locally. The dc receiver resistance is 280 ohms. Impedance at 1000 Hz is 2240 ohms. For use in testing bridging applications where dc is not present.

**KS-14418**

Comprises a single receiver, headband, and 5-foot tinsel conductor cord. The receiver case contains a metal-clad crystal and a 39,000-ohm resistance in series. The cord is equipped with ring-type cord tips for use with 354A or 419A plugs. For use in monitoring the performance of the E1, E6, or E7 repeaters.

#### NOTICE

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