

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

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