

OPERATOR TELEPHONE SETS METHOD OF WRAPPING CORDS AND ASSOCIATED PARTS

1. GENERAL

- 1.01 This section covers standard methods of wrapping the cords and associated parts of operators telephone sets.
- 1.02 This section is reissued to revise wrapping information for 52-type head telephone sets and to delete the wrapping information and associated figures for sets with No. 234 transmitters. Since this reissue covers a general revision, arrows ordinarily used to indicate changes have been omitted.
- 1.03 The information in this section is arranged under the following headings:

1. GENERAL
2. 52-TYPE HEAD TELEPHONE SETS
3. 1020-TYPE HEADSETS
4. SETS WITH NO. 396A TRANSMITTERS

1.04 This section also applies to supervisors and night operators sets, although the plug cords are longer and cutoff switches are often employed. It also applies when the later type No. 15A headband is used.

2. 52-TYPE HEAD TELEPHONE SETS

Head Telephone Sets With Nonretractile Cords.

2.01 When removing the set from the head and handling it, hold the receiver at the swivel posts as shown in Fig. 1.

2.02 Wrap and store the set as illustrated in Fig. 2.

Head Telephone Sets With Retractable Cords

2.03 In the case of a head telephone set with a retractile cord, the nonretractile portion of the cord is folded as shown in Fig. 2. The retractile portion of the cord is not included under the fastener but is folded separately and the set placed in the cabinet so that the loose folds are toward the rear of the compartment.

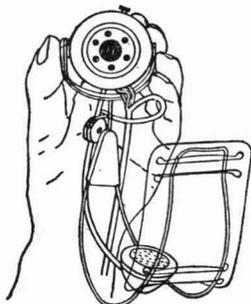
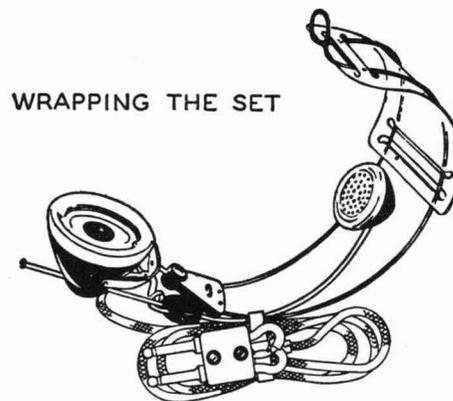


Fig. 1

3. 1020-TYPE HEADSETS

- 3.01 When removing the headset from the head, hold each receiver at the swivel posts.
- 3.02 Hold both receivers in one hand and wrap the cord around the set just above the receivers. Position the plug so that the plug fingers straddle about four turns of the cord adjacent to the plug. Avoid positioning the plug in such a way that the plug fingers rub against the adjacent receiver cap.



WRAPPING THE SET

1. DROP HEADBAND YOKE OVER AND IN FRONT OF RECEIVER AND ROTATE HEADBAND WIRES SO THAT THEY LIE ALONG TRANSMITTER ARM, AS SHOWN.
2. BRING PLUG UP TO WITHIN SEVERAL INCHES OF RECEIVER AND FOLD CORD AS SHOWN. THEN SNAP FASTENER AROUND FOLDS OF CORD, TRANSMITTER ARM, AND ONE WIRE OF HEADBAND.
3. IF DIFFICULTY IS MET IN CLOSING FASTENER, CHECK WHETHER FASTENER IS ASSEMBLED OVER A NO. 126 CORD TIP ON THE STAY HOOK. IF SO, CORD TIP SHOULD BE REMOVED AND FASTENER REASSEMBLED ON STAY HOOK AS COVERED IN SECTION A 504.004.
4. PLACE SET IN CABINET CAREFULLY WITH TRANSMITTER AND RECEIVER FACES UP, AS SHOWN. AVOID TREATING SET ROUGHLY.

Fig. 2

3.03 Place the headset in the cabinet in the position specified by local practice.

4. SETS WITH NO. 396A TRANSMITTERS

4.01 Holding the breastplate vertically in the left hand with the top up and the transmitter on the farther side, wind the neckband across the top corners of the breastplate in a "figure 8" and fasten the free end under the band where convenient. The buckle on the free end should not be hooked over the edge of the breastplate.

4.02 Place the receiver on the back of the breastplate about in the center with the receiver cap against the plate and the headband swung up over the mouthpiece. Holding the receiver in place, turn the set around so that the transmitter is on the nearer side.

4.03 Place the plug flat against the front of the plate under the transmitter cords, as shown in Fig. 3, with one prong of the plug between the upright supports of the transmitter and the rubber-covered cords curving over the edge of the plate slightly above and to the right of the base of the plate. Hold the receiver in place with the fingers of the left hand and hold the plug with the left thumb. With the right hand, swing the doubled receiver cord over the plug and to the right of the transmitter, as shown in Fig. 4. Pass it over the top and down across the back of the breastplate. Hold the loop of this cord in place with the fingers of the left hand.

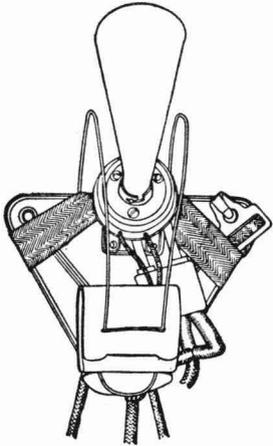


Fig. 3

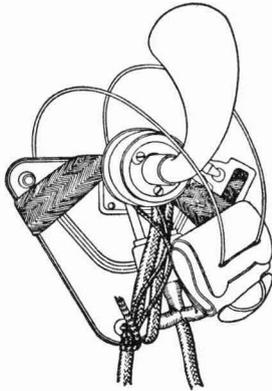


Fig. 4

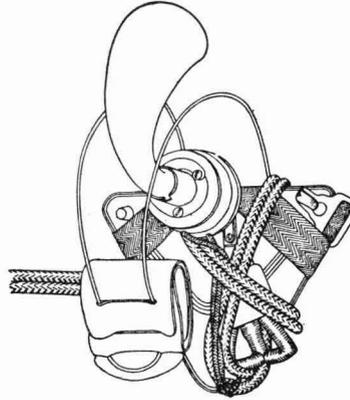


Fig. 5

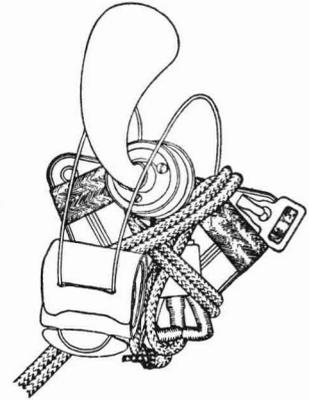


Fig. 6

4.04 With the right hand, wind the doubled plug cord slanting across the back of the plate approaching the front at the top of the breastplate and to the left of the transmitter. Swing the cord slanting across the front of the breastplate, over the plug to the right, and around to the back approaching the front on the left side, as in Fig. 5.

4.05 Swing the cord slanting across the front up to the right of the transmitter, and slanting across the back to the left side, as in Fig. 6.

4.06 Repeat the previous operation as often as necessary, as in Fig. 7, finally tucking the end firmly between underlying cord windings, as shown in Fig. 8.

4.07 When wrapping supervisors or night operators sets having long straight or retractile cords, proceed as covered in 4.01 to 4.06, inclusive. Take care that the cutoff switch, when equipped, does not push the plug out of place, since in general, the switch will fit nicely near the tip end of the plug and against the transmitter case. Retractable cords should not be wrapped so tightly that the cord loops are unduly extended.

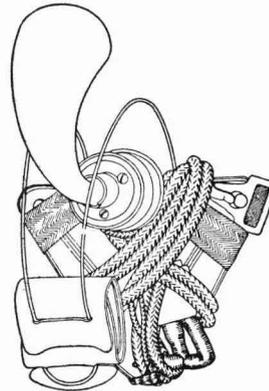


Fig. 7

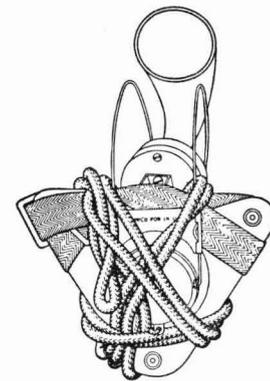


Fig. 8