TELEPHONE SETS

609 TYPE

IDENTIFICATION AND ASSEMBLY

OF PARTS

1.00 GENERAL

This section covers the 609A1 telephone set arranged for either handset or operator head telephone set use. This telephone set is designed to be used at a supervisor's desk with a dial TWX or WADS No. 6A teletypewriter switchboard.

2.00 IDENTIFICATION

2.01 The 609A1 is styled like THE CALL DIRECTOR telephone set (Fig. 1). An 8C dial is located at the elft side of the set and four 598G and onee 617A keys are located at the right side. A pair of 216A jacks are mounted at the left rear of the chassis for inserting a headset plug (Fig. 2).

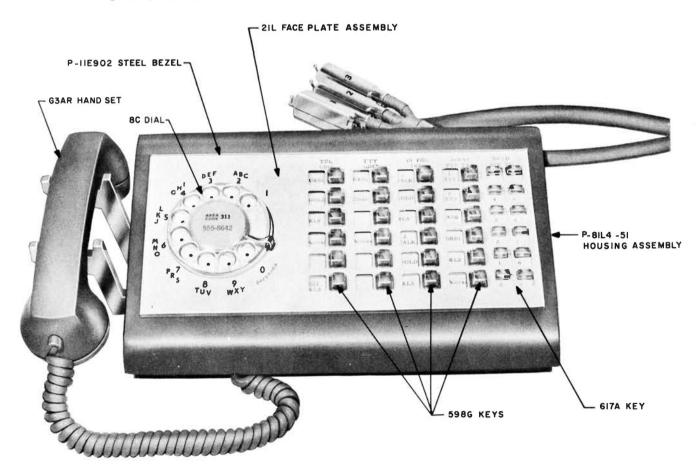


Fig. 1 - 609A1 Telephone Set

- 2.02 This telephone set does not include a ringer, a transmission network, or a switchhook spring pile-up. The switchhook is fixed in position and merely serves as a cradle for the G3AR hand set.
- 2.03 The 598G keys have six clear plastic buttons with associated 51A lamps and designation strips. These buttons operate transfer switches and are nonlocking.
- 2.04 The following designation strips are shipped with the set.
 - P-14E277 (ORIG-HOLD-RLS-ACCESS-VAC-SIG-RLS)
 - P-14E278 (ORIG-CLEAR-VAC-ACCESS-VAC-VAC)
 - P-14E279 (1 TALK-HOLD-RLS-2 TALK-HOLD-RLS)
 - P-14E280 (1 TTY-2 TTY-ANS-ORIG-RLS-ACCESS)
 - P-14E281 (for 617A key 0 to 9)

- 2.05 The 609A1-51 telephone set is available only in moss green. It is equipped with a D150D-51 8-foot long mounting cord.
- 2.06 The 609A1 telephone set is equipped with a 21L face plate including five colored mats (cream white, green, blue, silver, gold), a P-81L4-51 housing, and a P-11E902 stainless steel bezel.

3.00 ASSEMBLY OF PARTS

The 609A1 telephone set uses assembly components similar to those used in the 637-type sets. For assembly of parts, refer to section entitled Telephone Sets, THE CALL DIRECTOR, Equipped with Headset Jacks, 636 and 637 Types, General Purpose, 638 and 639 Types Used with Station Line Concentrator, Identification and Assembly of Parts.

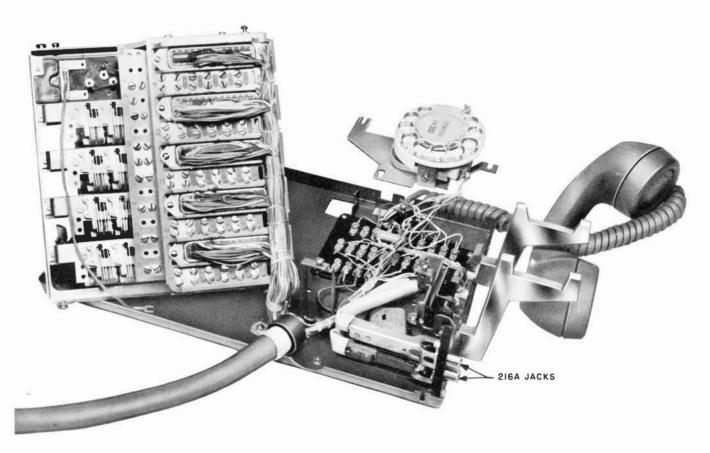


Fig. 2-609A1 Telephone Set, Housing Removed, Key Frame and Dial Lifted