IDENTIFICATION, CONNECTIONS, AND MAINTENAME

MIA AND M2A HANDSETS

GENERAL

- This section contains information on the M1A 1.01 and M2A handsets (Fig. 1).
- This section is reissued to remove information 1.02 on the M6A handset (never manufactured). Since this reissue is a general revision, no revision arrows have been used to denote significant changes.

IDENTIFICATION 2.

Application

The M1A and M2A handset are small, compact modular handsets intended for use with the 5001T01A and 5011T01A telephone sets.



The M-type handsets cannot be used as replacement for G- or K-type handsets, nor can the G- or K-type handsets be used as replacement for the M-type handsets.

Ordering Guide

- 2.02 Order as follows:
 - Set, Hand, M1A-(see Note)
 - Set, Hand, M2A-(see Note)
 - Cord. Handset, H4DU-(see Note).

Note: Add color suffix: Ivory (-50), Yellow (-56), Brown (-104), and Rust (-124).

C. Design Features

- The M1A handset uses a LB3 receiver unit and an EL2 electret microphone as the transmitter unit.
- The M2A handset is the same as the M1A 2.04 handset except for the addition of a magnetic

field coil (Fig. 3) for use with inductive pickup hearing aids.

CONNECTIONS

- 3.01 Connect the M1A and M2A handset by plugging the handset cord into the jack located beneath the transmitter and plug the other cord end into the handset cord jack mounted in the telephone set base. Be sure the handset cord retaining clip locks into place.
- To replace the M1A handset, depress cord re-3.02 taining clip and remove the handset cord.
- Refer to Fig. 2 for internal connections of the 3.03 handset.

MAINTENANCE

Maintenance of these handsets is limited to 4.01 cleaning with a water-dampened cloth.

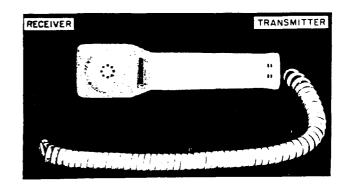


Fig. 1-M1A or M2A Handset With H4DU Handset Cord Connected

NOTICE

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

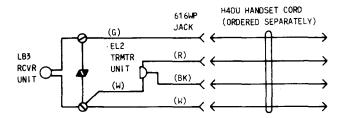


Fig. 2—M1A Handset, Internal Connection

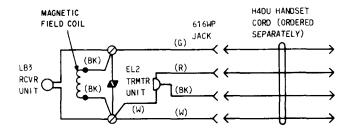


Fig. 3—M2A Handset, Internal Connection