SERVICE

500W/Y AND 500YM TELEPHONE SETS CONNECTIONS

1. GENERAL

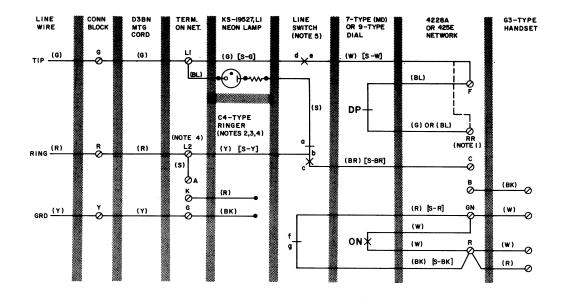
- 1.01 This section contains information on 500W/Y (MD) and 500YM telephone sets.
- 1.02 The reasons for reissuing this section are listed below. Revision arrows are used to em-

phasize the more significant changes.

- Show 500W/Y (MD), Fig. 1
- Change information on the 500YM (modular) telephone set, Fig. 2.

NOTICE

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



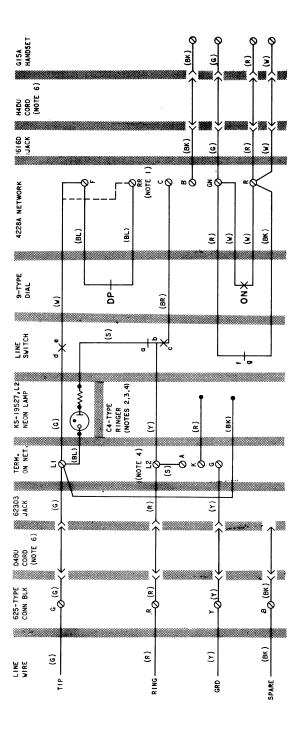
NOTES:

- FOR MANUAL SERVICE REPLACE DIAL WITH APPARATUS BLANK, MOVE (W) [S-W] FROM "F" TO "RR" TERMINAL.
- 2. TO SILENCE RINGER PERMANENTLY FOR ALL CLASSES
 OF SERVICE REFER TO SECTION 501-250-303.
- 3. SET WIRED FOR RING PARTY SERVICE. FOR TIP PARTY SERVICE REVERSE (R) AND (G) MOUNTING CORD LEADS AT CONNECTING BLOCK. FOR INDIVIDUAL OR BRIDGED PARTY SERVICE CONNECT (Y) MOUNTING CORD LEAD TO G TERMINAL AT CONNECTING BLOCK.
- 4. CONNECTIONS FOR C4B RINGER SHOWN. IF C4A RINGER IS USED, WIRE AS FOLLOWS:
 - (BK) TO G
 - (s) TO K
 - (S-R) TO A
 - (R) TO L2

REMOVE (S) STRAP FROM A TO L2 OF NETWORK.

- 5. LINE SWITCH SEQUENCE, HANDSET REMOVED.
 - (1) bc MAKES
 - (2) de MAKES
 - (3) ab BREAKS
- (4) gf BREAKS
 () CURRENT COLOR CODE
- [] MD COLOR CODE
- DP DIAL PULSE CONTACT
- ON DIAL OFF-NORMAL CONTACT

Fig. 1—♦500W/Y (MD) Telephone Set, Connections



5. LINE SWITCH SEQUENCE, HANDSET REMOVED. H4DU HANDSET CORD AND D4BU MOUNTING (2) de MAKES (3) ab BREAKS (4) gf BREAKS (1) be MAKES .

CORD MUST BE ORDERED SEPARATELY.

DIAL PULSE CONTACT DIAL OFF-NORMAL CONTACT 9 N

REMOVE (S) STRAP FROM A TO L2 OF NETWORK.

CONNECTIONS FOR C4B RINGER SHOWN. IF C4A RINGER IS USED, WIRE AS FOLLOWS:

502-501-115.

5 (S-R) TO A

(BK)

(8)

TO SILENCE RINGER PERMANENTLY FOR ALL CLASSES OF SERVICE REFER TO SECTION SOI-250-303.
SET WIRED FOR INDIVIDUAL OR BRIDGED RINGING. FOR OTHER CLASSES OF SERVICE REFER TO SECTION

I. FOR MANUAL SERVICE REPLACE DIAL WITH APPARATUS BLANK. MOVE (W) FROM "F" TO "RR" TERMINAL.

Fig. 2—₱500YM Telephone Set, Connections