

HAND TELEPHONE SETS
HANGING TYPE
CORDING

*SPECIFICATION CANCELED
Information included in
BSRS-361.203

This index lists the information that forms a part of, or supplements this specification, and indicates the authorized issues thereof.

[illegible]

b—The D Series Bell System Practice of the same number shall be used until the BSRS is available.
c—Information in accordance with that currently authorized.

1. INTRODUCTION

1.01 This specification covers the cording for the hand telephone sets of 117, 201, 211, 212, 213, and 214 types.

2. GENERAL

2.01 The drawings attached hereto are intended to show only the mechanical arrangement of the cords within the handset mounting, so as to obtain correct anchorage, avoid interference with other parts, etc. For connections refer to connection specifications in the BSRS-353. series.

2.02 Care should be exercised in connecting conductors to terminal R of the 5-type dial and terminal W of the 6-type dial to be certain that the cord tips do not come into contact with the adjacent dial mounting screw or the wall of the dial mounting.

3. REQUIREMENTS

3.01 The requirements below need be applied only to those conductors that are disarranged as a result of recovery operations, and to those that require rearrangement to avoid interference with proper assembly of the case of the mounting and with moving parts, such as the switchhook and switch springs.

(a) Conductors shall be dressed and shall have their cord tips positioned as shown on the applicable drawing listed in Table A.

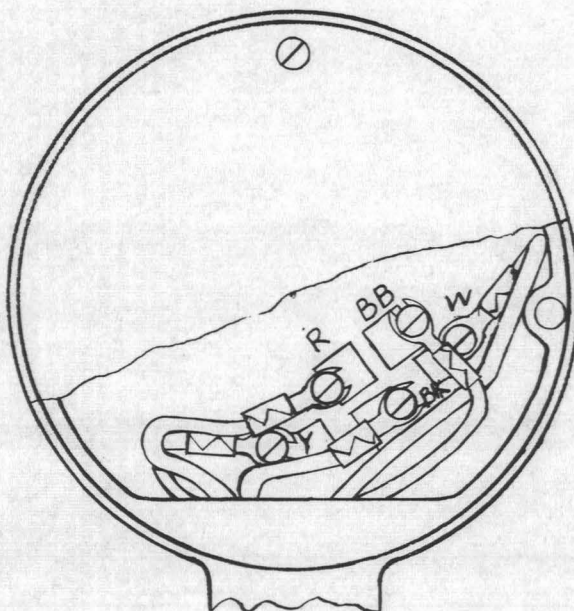
(b) The arrangement of conductors terminating at 5-type dials shall be as shown on ESL-739570. The arrangement of conductors terminating at 6-type dials on sets with the older codes (prior to the L-code) shall be as shown on B-767200. If the set has a different number of dial conductors than is shown on B-767200, the same general principles of cording illustrated by the drawing shall be followed.

3.02 Omitted on issue 4 of this page.

TABLE A
Hand Telephone Sets
Cording Diagrams

Code No.	Dwg. No.		Code No.	Dwg No.
117A	LA-751604, Fig. 1		211L, M	LA-540287, Fig. 2 *
117C	LA-751604, Fig. 2		211N	LA-567970, Fig. 1
201A	ESL-738875		211P	LA-567970, Fig. 2
201B, C, D	ESL-767631		212A, B, C	ESL-738882
211A	ESL-738876		212L, M	LA-540288, Fig. 1
211B, C, D	ESL-738880		213A, B, C	ESL-738883
211E	ESL-738877		213E	B-901034
211F, G, H	ESL-738881		214A	ESL-738878
211J	LA-540287, Fig. 1 *		214B, C, D	ESL-738884

* On cords which have conductors longer than those shown on LA-540287, the conductors may be secured to the mounting frame as shown on ESL-738876, since these conductors may cause interference with the contact springs.



6 - TYPE DIAL - TYPICAL

DESIGNED BY C. H. HAMILL	DRAWN BY J. KORDELSKI	ISSUE 2	11-4-53	SUPERSEDES ISS. 2 WITH COILING OF CORDAGE REARRANGED.		FTK	CHN	155:3	05X	1-5-56
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6 TYPE DIAL
CORDING DIAGRAM

WESTERN ELECTRIC COMPANY, INC
ENGINEER OF MANUFACTURE

BELL TELEPHONE LABORATORIES, INC

B-767200

A-

NO. OF SHEETS PER SET SEE SHEET 1

SHEET

Copyrighted from TCI Library: <http://www.telephonecollectors.info> - Source: Connections Museum, Seattle, WA

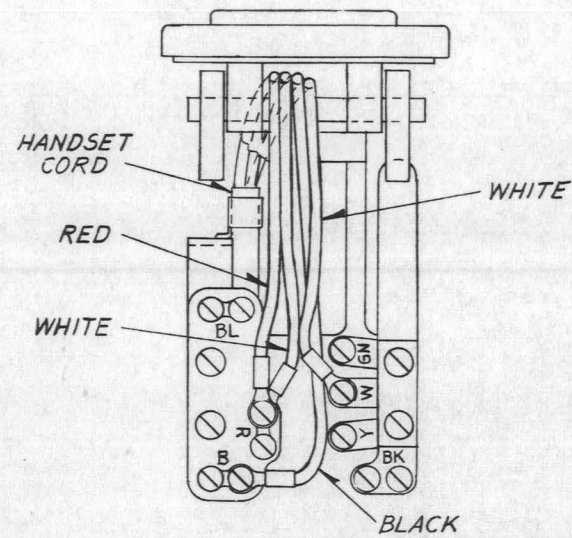
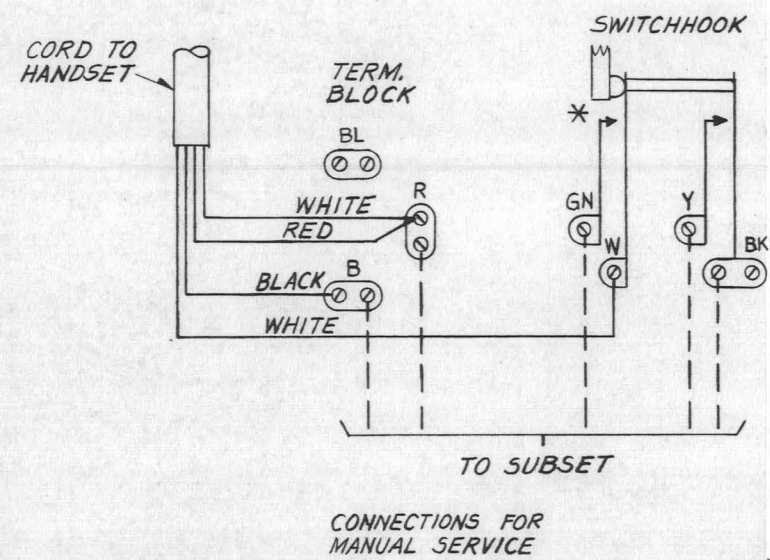


FIG. 1
CORDING FOR MANUAL SERVICE



* GN-W MAKE LAST BREAK FIRST.

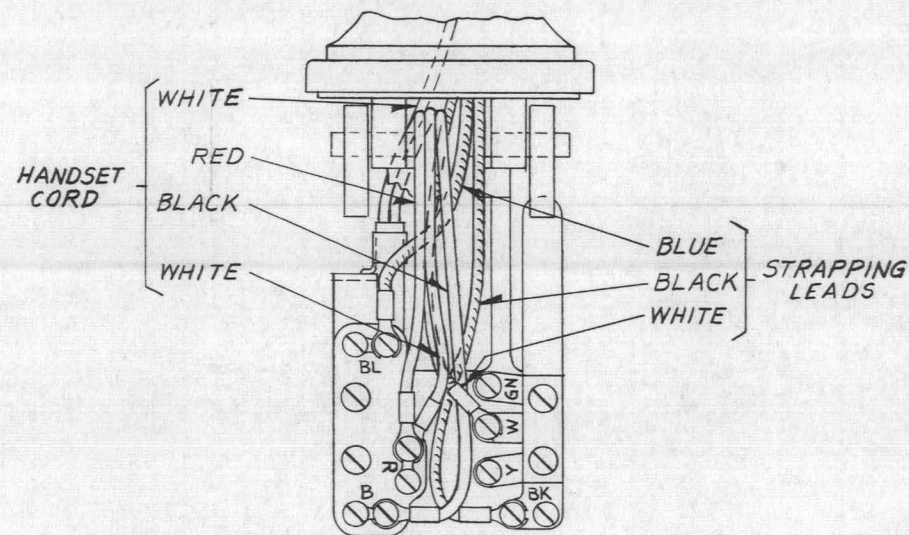
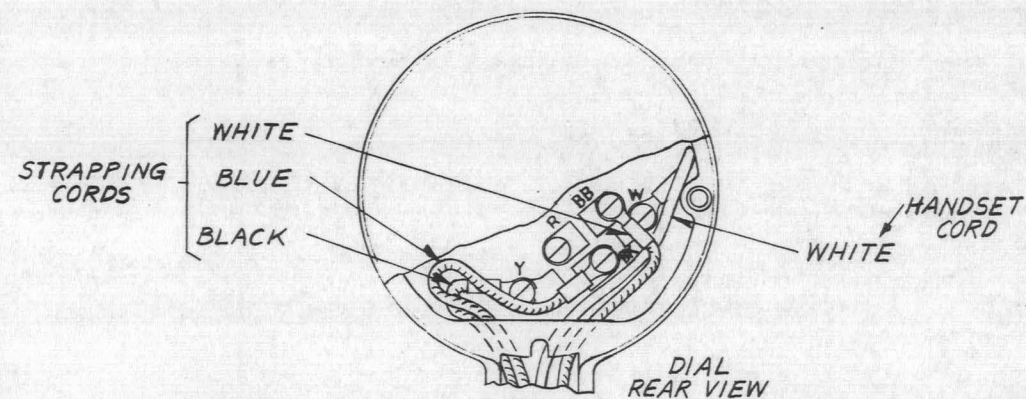
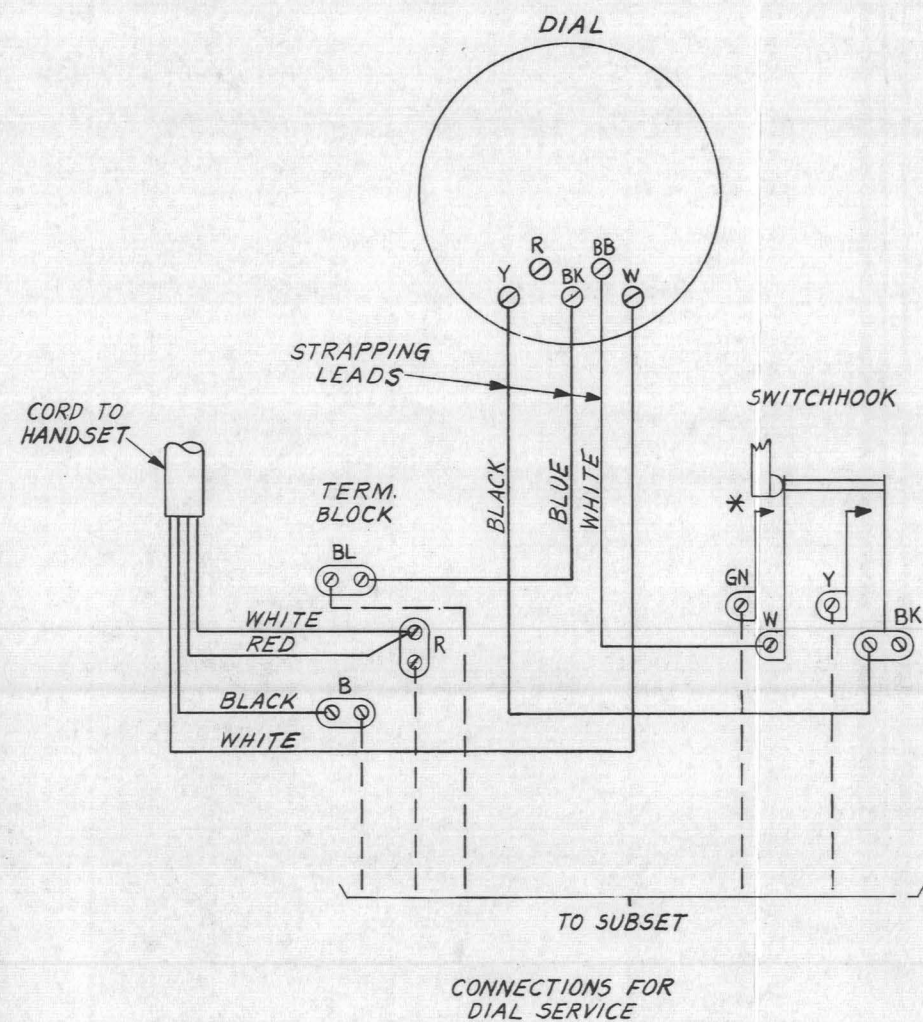


FIG. 2
CORDING FOR DIAL SERVICE



A-

ENGR	G.C. PORTER	G.C.P.	C.A.J.
DRAWN	C.J. YUNGER	C.J.Y.	C.L.B.
ISSUE 1	1-20-55	A.G.K.	
ADDED: TO TITLE, "211M."			
CAH	H.M.	C.E.S.	C.L.B.
EIR-211MR-3 HAND TEL SET			
ISSUE 2 4-4-56			

2 LA-540287

211J, 211L & 211M
HAND TEL. SET
CORDING AND
WIRING DIAGRAM

SCALE ~

WESTERN ELECTRIC CO. INC
ENGINEER OF MANUFACTURE

BELL TELEPHONE
LABORATORIES, INC

DIMENSIONS UP TO AND INCLUDING 72 INCHES EXPRESSED IN INCHES.
NON-LIMITED DIMENSIONS, OTHER THAN SIZE OF RAW MATERIAL, SHALL
BE HELD WITHIN FRACTIONAL DECIMAL

DWG SIZE

4S

LA-540287

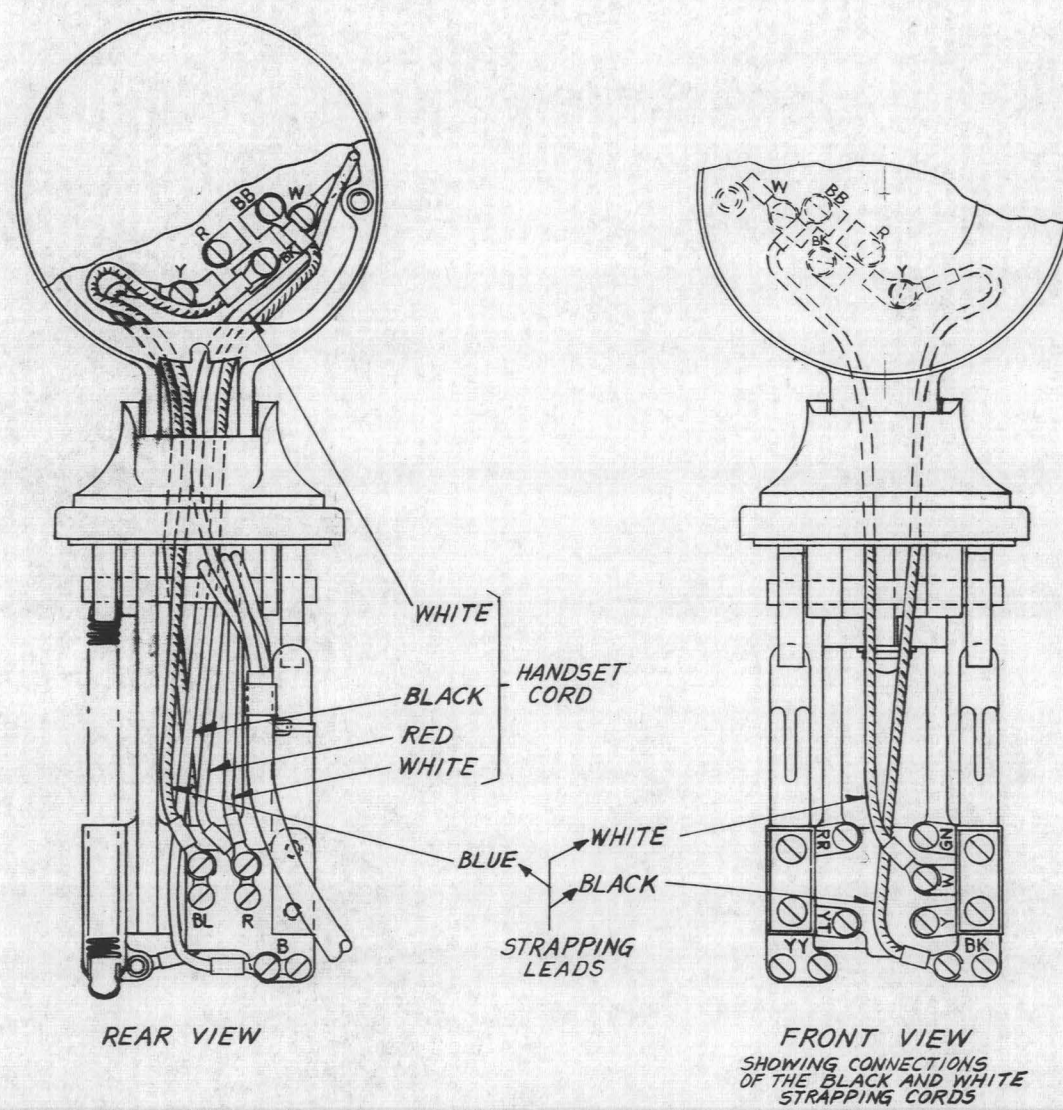
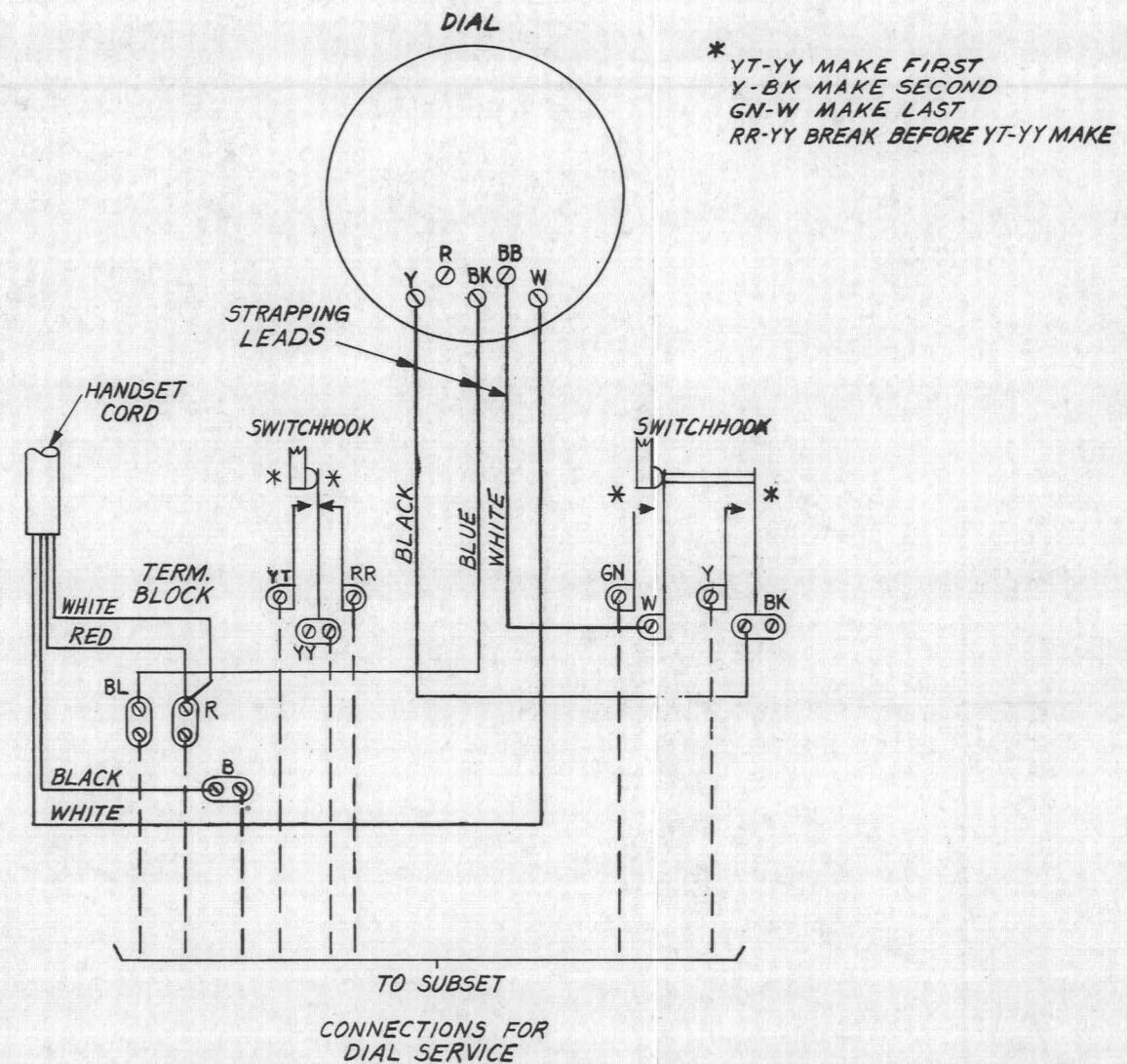


FIG. 1
METHOD OF CORDING



A-

DESIGN	WTC/60	C.A.I.
DRAWN	C.V. YUNGER	C.L.B.
ISSUE	1-20-55	A.G.H.
ADDED: "B.M." IN TITLE BOX		
W.D.H.	1/2/55	C.L.B.
EIR-212MR-3 HAND TEL SET		
ISSUE	2	4-4-56

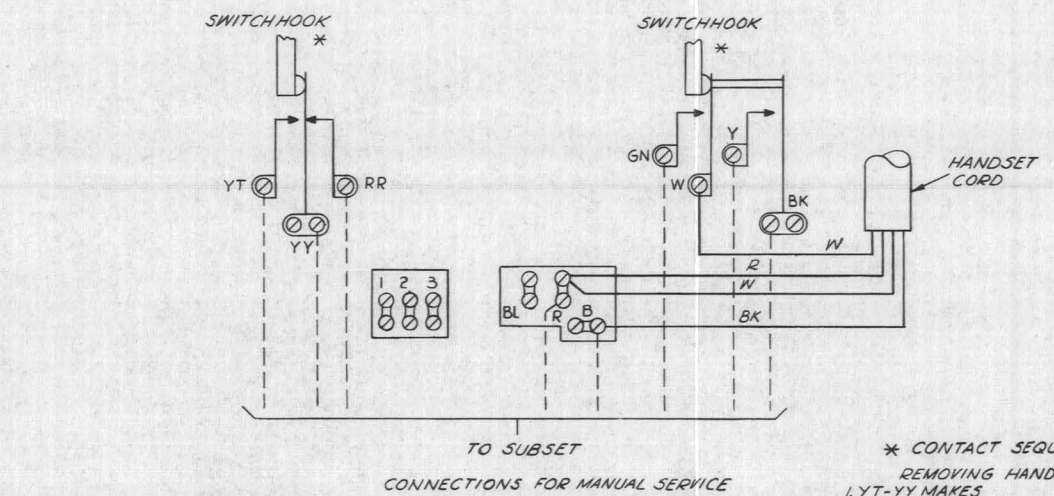
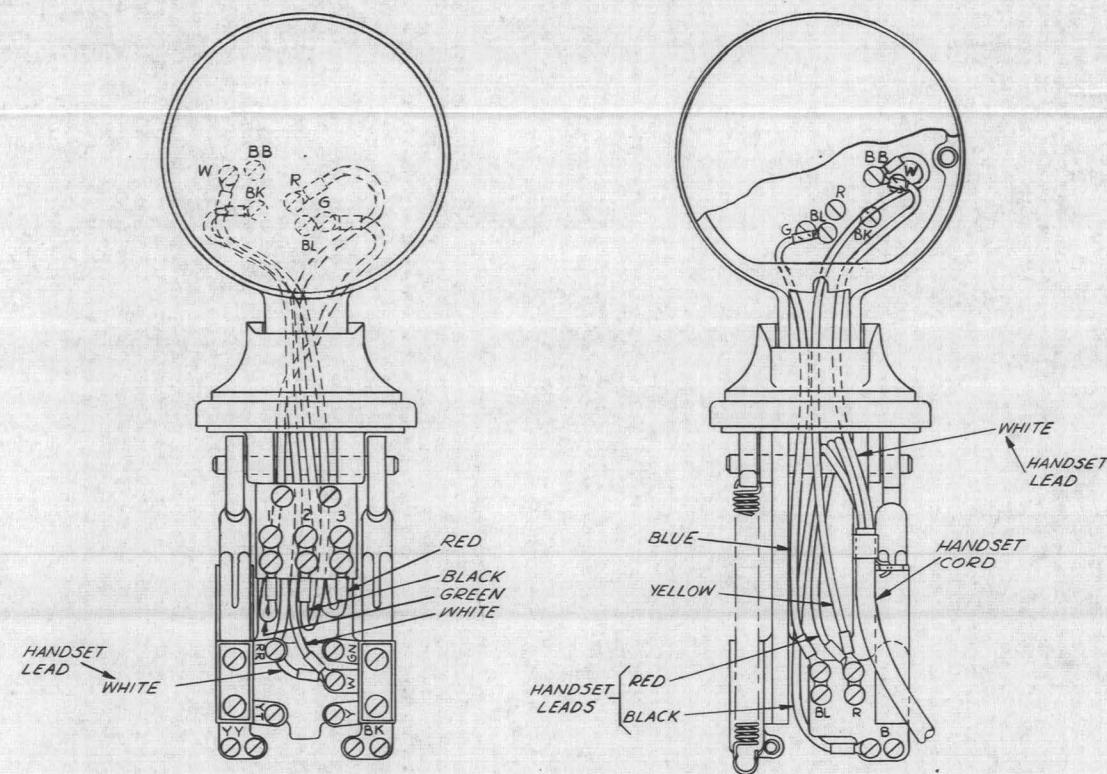
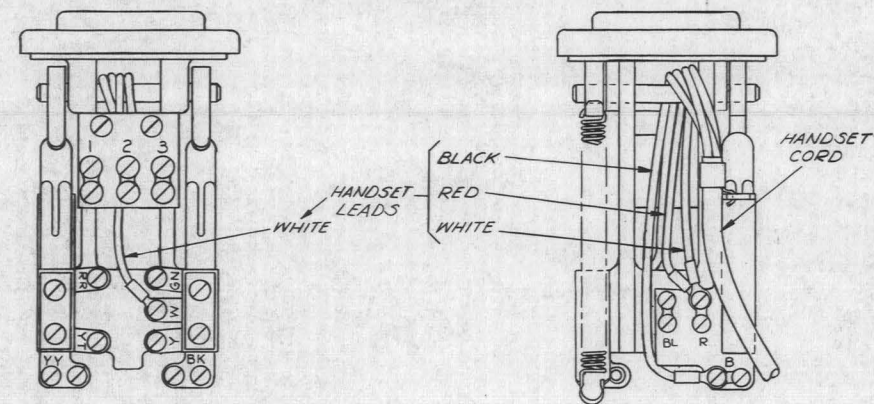
2 LA-540288

212 L&M
HAND TEL. SET
CORDING AND
WIRING DIAGRAM

SCALE ~

WESTERN ELECTRIC CO. INC
ENGINEER OF MANUFACTURE

BELL TELEPHONE
LABORATORIES, INC



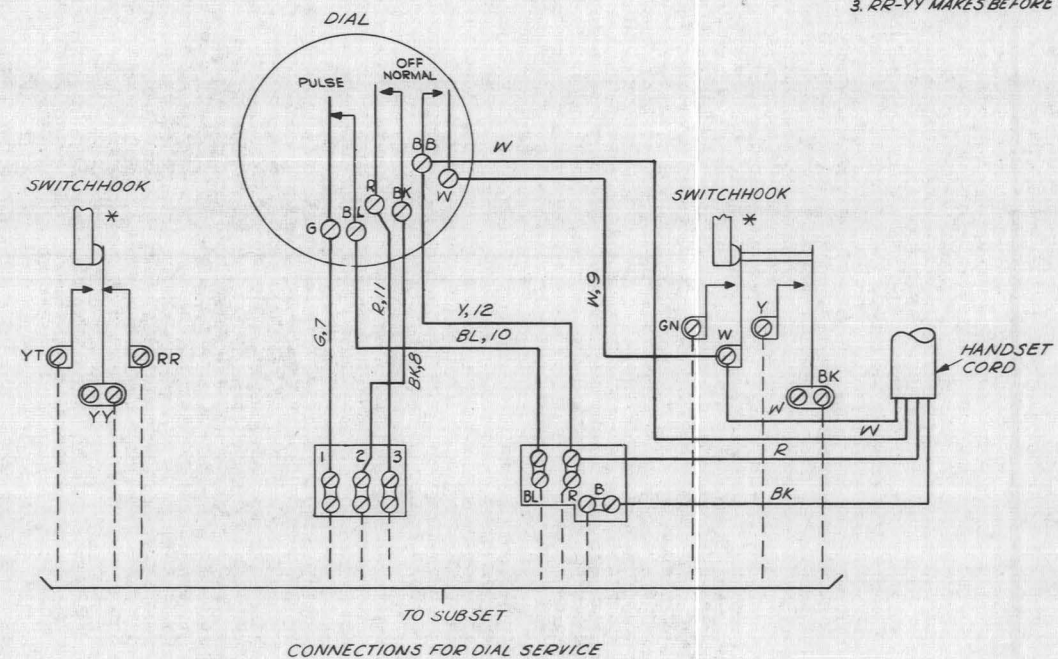
* CONTACT SEQUENCE

REMOVING HANDSET

1. YT-YY MAKES
2. Y-BK MAKES
3. GN-W MAKES

RESTORING HANDSET

1. GN-W BREAKS
2. Y-BK BREAKS
3. RR-YY MAKES BEFORE YT-YY BREAKS



NOTE:
1. ITEM NUMBERS REFERRED TO ARE SPECIFIED IN
STOCKLIST OF ASSEMBLY DRAWING LA-540274.

[illegible]