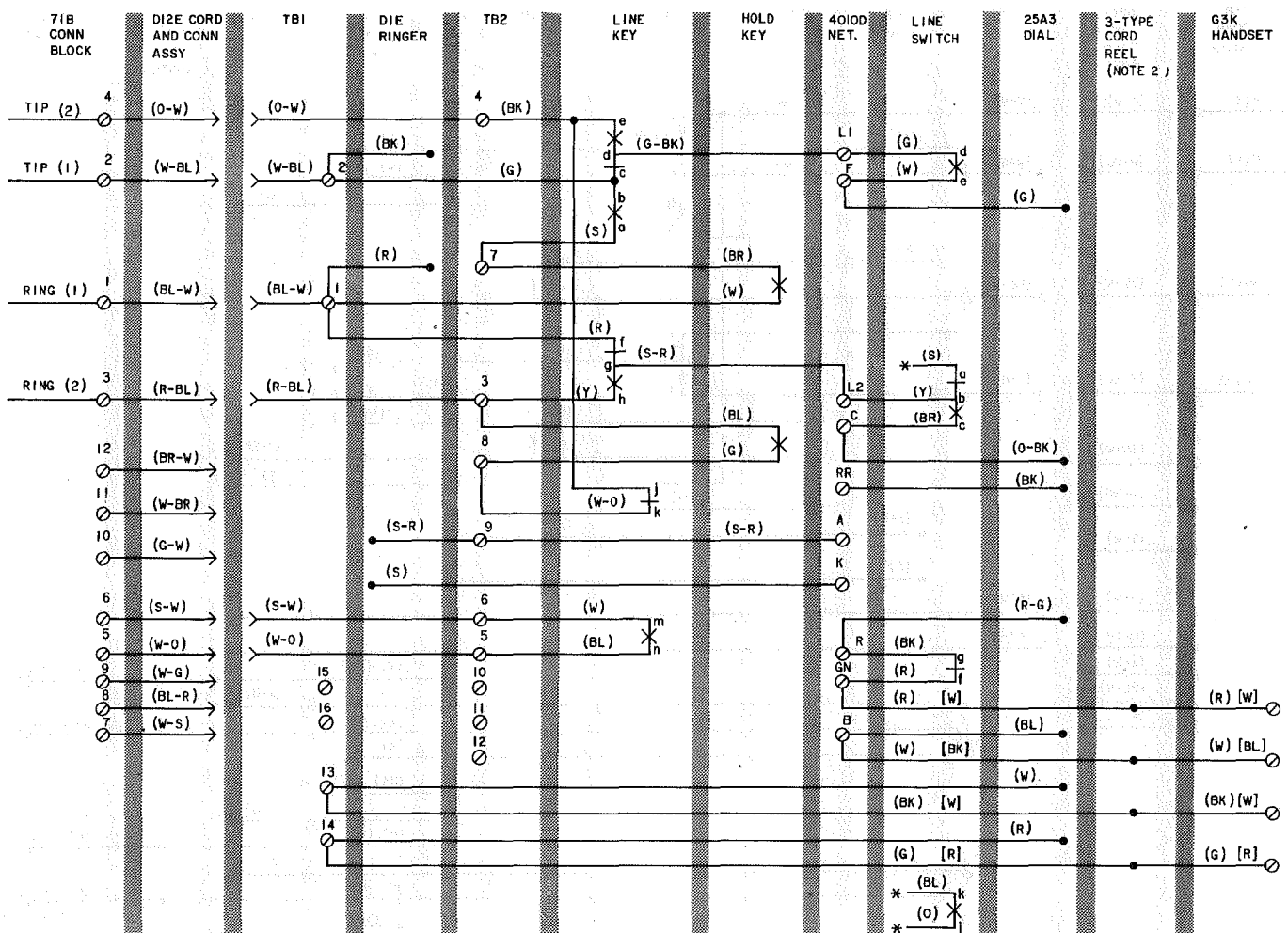


# SERVICE

## 1753A AND B TELEPHONE SETS

### 1. GENERAL

1.01 Reissued to add nontechnical changes to Fig. 1, 2, and Table A.



NOTES:

1. CONNECTIONS PROVIDE FOR RINGING ON LINE 1.  
FOR RINGING ON LINE 2, MOVE (R) AND (BK)  
RINGER LEADS TO TERMINALS 3 AND 4 LOCATED ON TB2.
2. ( ) 3B CORD REEL LEAD COLORS.  
[ ] 3A CORD REEL LEAD COLORS.
- \* INSULATED AND STORED.

LINE SWITCH SEQUENCE:  
bc-MAKE  
de-MAKE  
ab-BREAK  
fg-BREAK  
jk-MAKE

Fig. 1—1753A and B Telephone Set Connections With 25A3 (MD) Dial

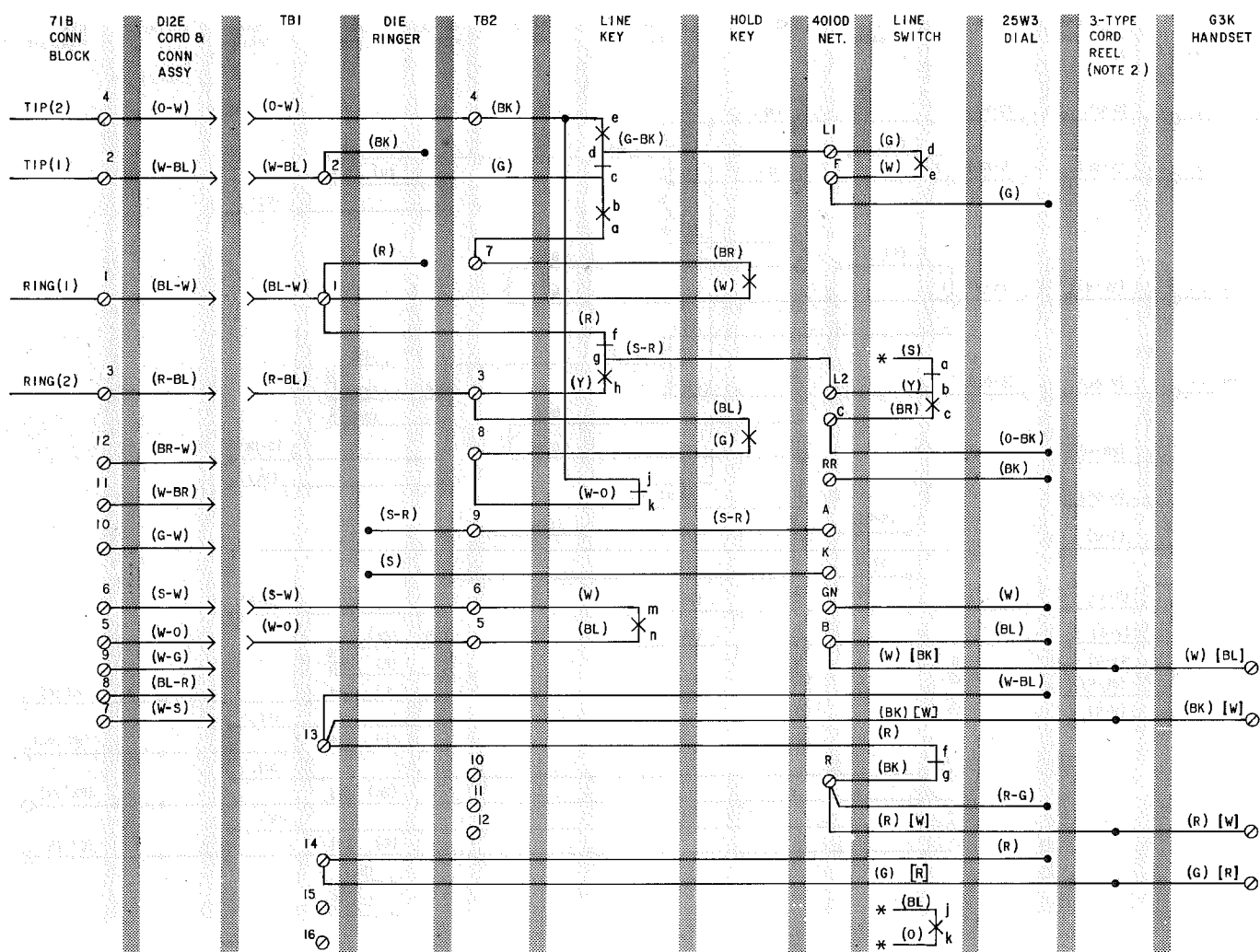
TABLE A  
POLARITY GUARD CONNECTIONS  
(P-90D060 GUARD ASSEMBLY)

LEAD	COLOR	REMOVE FROM	CONNECT TO	
		NET.	POLARITY GUARD	NET.
Dial	BK	RR	T	
Line Switch	BR	C	S	
Polarity	G			RR
Guard	W			C

**Note:** For use when specified by local instructions for end-to-end signaling installations.



The 3A cord reels shall be used when the telephone set is subjected to temperatures below 40 degrees F. The 3B cord reel shall be used when the telephone set is not subjected to temperatures below 40 degrees F.



## NOTES:

1. CONNECTIONS PROVIDE FOR RINGING ON LINE 1. FOR RINGING ON LINE 2, MOVE (R) AND (BK) RINGER LEADS TO TERMINALS 3 AND 4 LOCATED ON TB2.
2. ( ) 3B CORD REEL LEAD COLORS.  
[ ] 3A CORD REEL LEAD COLORS.

\* INSULATED AND STORED.

## LINE SWITCH SEQUENCE:

- bc- MAKE  
de- MAKE  
ab- BREAK  
fg- BREAK  
jk- MAKE

Fig. 2—1753A and B Telephone Set Connections With 25W3 (MD) Dial