

SPEAKERPHONE SYSTEM—3-TYPE 702B TELEPHONE SET CONNECTIONS AND MAINTENANCE

1. GENERAL

1.01 This section covers information necessary to modify and connect the 702B telephone set to provide speakerphone service.

1.02 This section is reissued to:

- Change section reference in 3.01.
- Include 55A* modified control unit, Fig. 2.

2. CONNECTION INDEX

Table A—Modification for 3-Type Speakerphone

Fig. 1—702B Telephone Set—Wired for 3-Type Speakerphone

Fig. 2—702B Telephone Set—Speakerphone Connections

3. MAINTENANCE

3.01 ♦ Refer to Division 502 for maintenance of 702B telephone set and to Division 512 for maintenance of speakerphone components. ♦

The background of the page features a large, faint grid diagram. The grid is divided into several columns and rows. The columns are labeled at the top with terms like 'SPEAKERPHONE', '702B TELEPHONE SET', and 'CONTROL UNIT'. The rows contain various alphanumeric labels and symbols, possibly representing different components or connection points. The diagram is very light and serves as a background for the text.

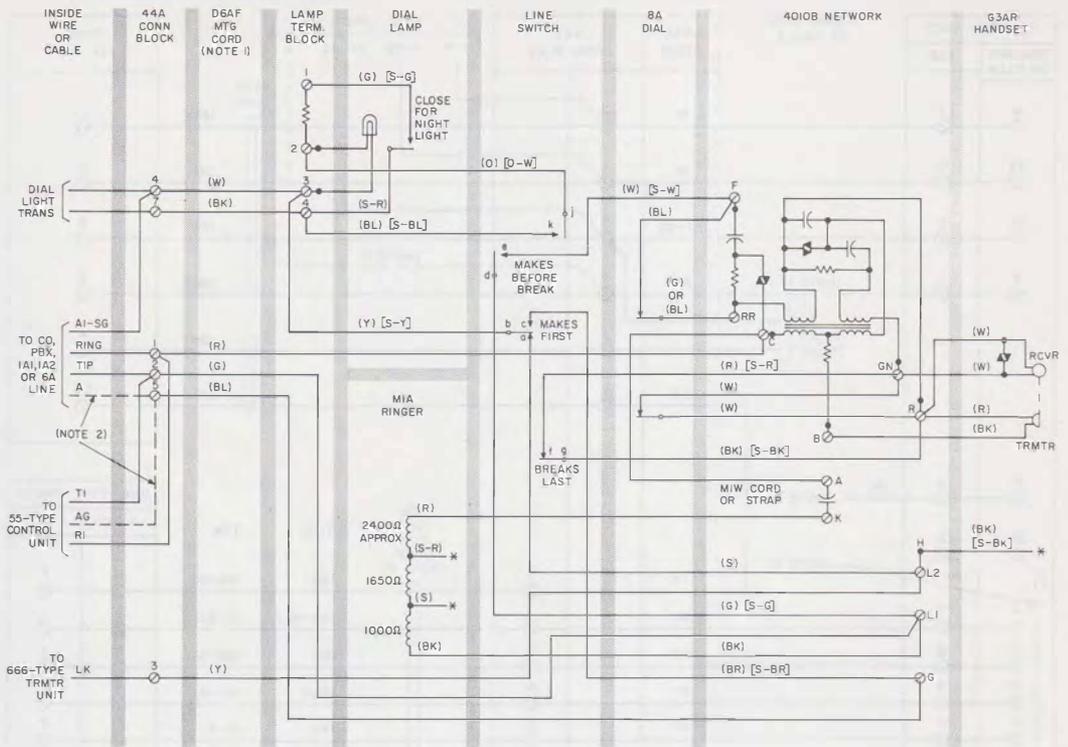
TABLE A
MODIFICATION FOR 3-TYPE SPEAKERPHONE

WIRE OR LEAD	COLOR	REMOVE FROM	CONNECT TO		INSULATE AND STORE
		NETWORK	NET.	TERM. BLOCK	
Line Switch	(S)	A	L2		
	(Y) [S-Y]	L2		3	
	(BR) [S-BR]	C	G		
Ringer	(BK)	G	L1		
Network	(BK) [S-BK]	A			•
Strap*			A ↔ C		
D6AF Mounting Cord	(R)		C		
	(BL)		G		
	(Y)		L2		
	(G)		L1		
	(W)			3	
	(BK)			4	

* Use M1W cord or equivalent.

() Indicates current color code.

[] Indicates MD color code.



NOTES:

1. TO MODIFY SET, REPLACE D5AK MOUNTING CORD WITH D6AF.
2. WHEN USING WITH IA1 OR IA2 KEY TELEPHONE SYSTEM, CONNECT A LEAD FROM KTS AND AG LEAD FROM CONTROL UNIT TO TERMINAL 5 OF CONNECTOR BLOCK.

() INDICATES CURRENT COLOR CODE.

[] INDICATES MD COLOR CODE.

* INSULATE AND STORE.

Fig. 1—702B Telephone Set—Wired for 3-Type Speakerphone

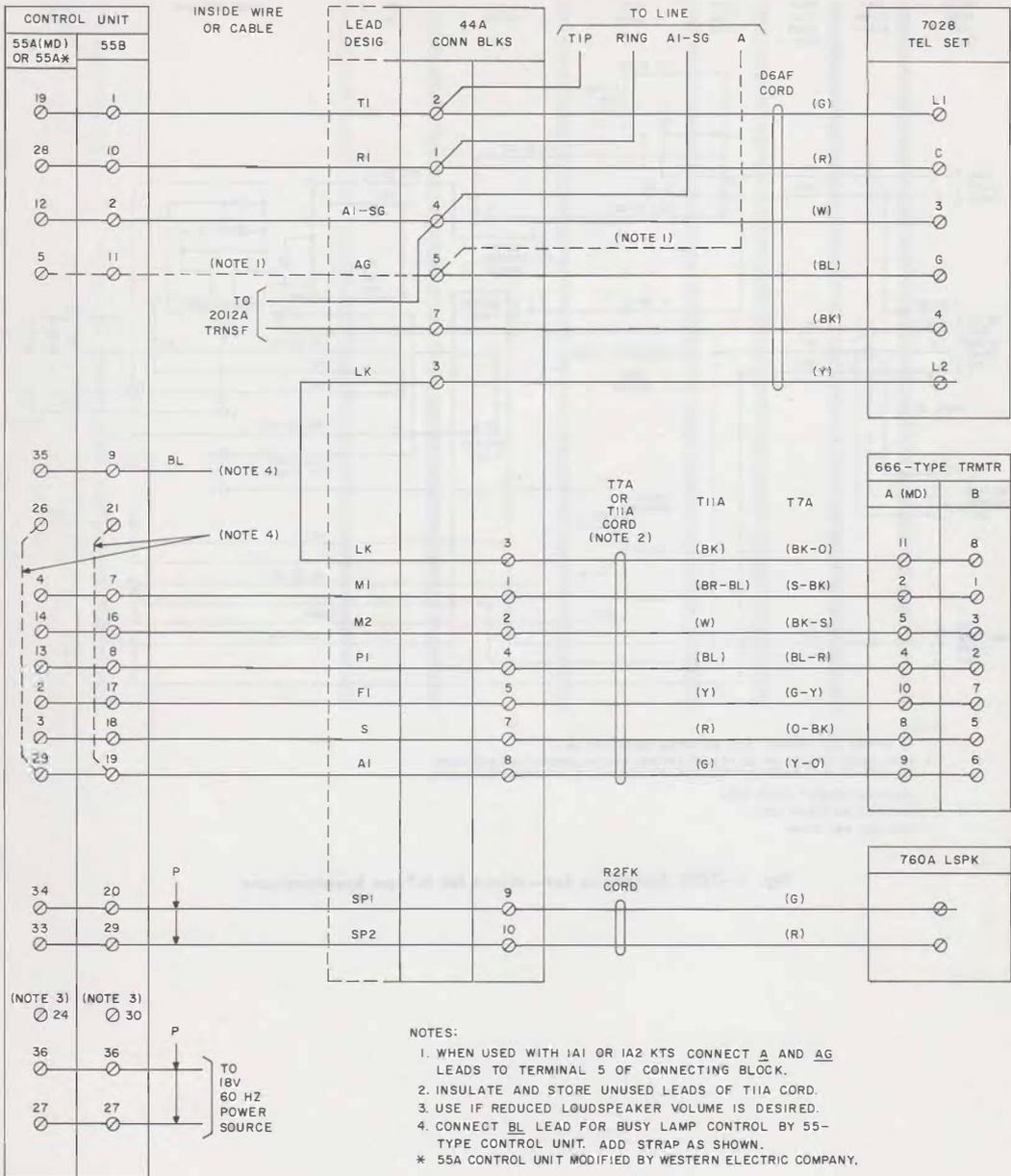


Fig. 2—702B Telephone Set—Speakerphone Connections