

TELEPHONE SETS — 702B
CONNECTIONS

TABLE A
LINE AND RINGER CONNECTIONS

WIRE OR LEAD		INDIVIDUAL OR BRIDGED*	RING PARTY*	TIP PARTY		
				NO IDENT GRD	IDENTIFYING GROUND	
					1000 OHMS	2650 OHMS
Inside Wire at Conn Block	Ring	R	R	R	R	R
	Tip	G	G	G	G	G
	Grd	Y	Y	Y	Y	Y
Dial Light Transformer	1	Y	Y	Y	Y	Y
	2	B	B	B	B	B
Mtg Cord at Conn Block	R	R	R	G	G	G
	G	G	G	R	R	R
	Y	G	Y	Y	Y	Y
	BK	B	B	B	B	B
	W	Y	Y	Y	Y	Y
Mtg Cord at Set Terminals	R	L2	L2	L2	L2	L2
	G	L1	L1	F	F	F
	Y	G	G	G	G	G
	BK	4†	4†	4†	4†	4†
	W	3†	3†	3†	3†	3†
Ringer Leads	R	K	K	K	K	K
	BK	G	G	G	G	G
	S	‡	‡	‡	L1	‡
	S-R	‡	‡	‡	‡	L1
Switch Hook	W [S-W]	F	F	B	B	B

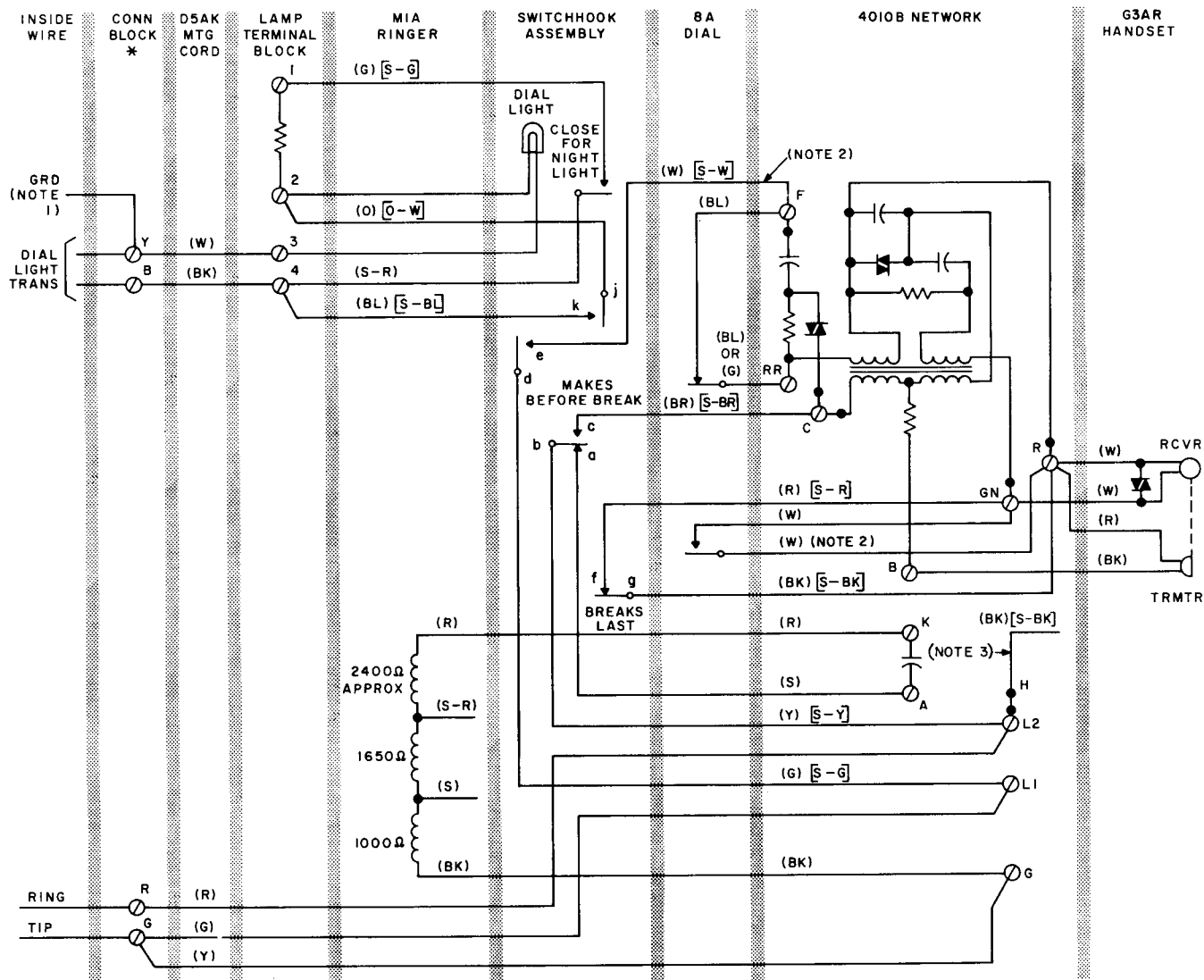
* Factory-wired for bridged or ring party.

† Terminals on lamp terminal block.

‡ Insulated and stored.

[] Indicates MD color code.

Note: If [S-BK] or (BK) from **H** on network to terminal **A** is connected remove, insulate, and store for all classes of service in Table A.



NOTES:

1. IF GROUND IS NOT REQUIRED FOR SERVICE, IT CAN BE OMITTED; NOT REQUIRED FOR PROTECTION OF DIAL LIGHT TRANSFORMER.
2. FOR MANUAL SERVICE, MOVE (W) [S-W] SWITCH HOOK LEAD FROM F TO RR TERMINAL AND MOVE (W) DIAL LEAD FROM R TO GN TERMINAL. THE DIAL REMAINS ON THE SET.
3. (BK) [S-BK] FROM H OF NETWORK IS INSULATED AND STORED.

* FOR PORTABLE INSTALLATIONS WITH BRIDGED RINGING, PLACE YELLOW AND GREEN MOUNTING CORD ON GN TERMINAL OF 283B PLUG. (THIS TERMINAL IS DESIGNATED G ON 505 PLUG.) FOR RING PARTY, PLACE YELLOW AND WHITE MOUNTING CORD LEAD ON Y TERMINAL OF 283B OR 505A PLUG. OTHER MOUNTING CORD LEADS SHOULD BE WIRED ACCORDING TO TABLE A.

() INDICATES CURRENT COLOR CODE.

[] INDICATES MD COLOR CODE.

Fig. 1 — 702B Telephone Set, Connections

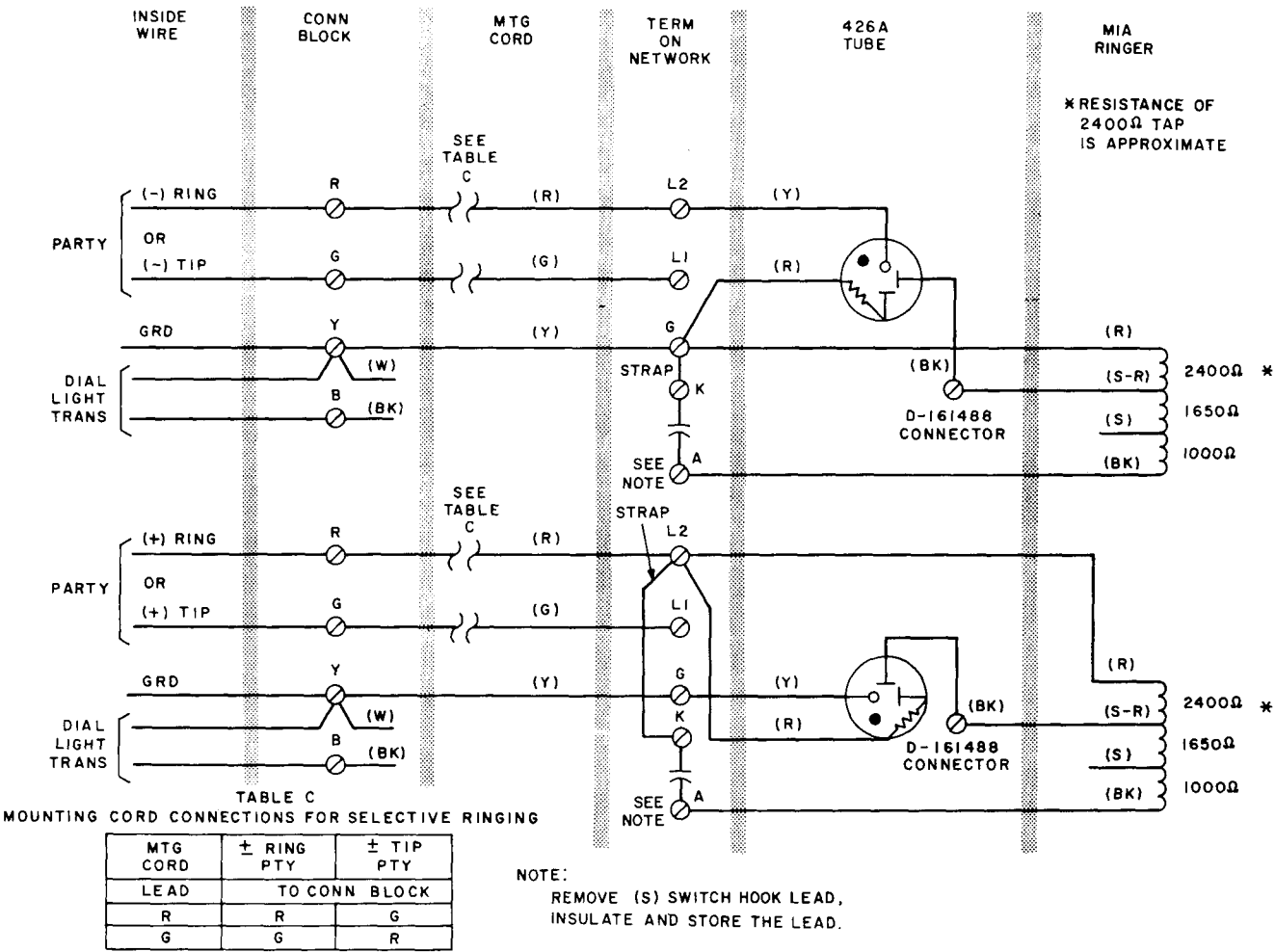


Fig. 3 — Connections For Selective Ringing