

TELEPHONE SETS—1500S

CONNECTIONS

1. GENERAL

1.01 This section is reissued to:

- Add Fig. 2
- Add Table B

- Remove tip party identification connections from Table A.

Since this reissue covers a general revision, marginal arrows ordinarily used to indicate changes have been omitted.

TABLE A
CLASS OF SERVICE MODIFICATIONS

LEAD		INDIVIDUAL OR BRIDGED	RING PARTY	TIP PARTY (NO IDENT. GROUND)
Ringer	R	7	7	3
	BK	8	3	8

NOTE: Connections for 1A1 or 1A2 KTS are the same as shown for individual or bridged service except:

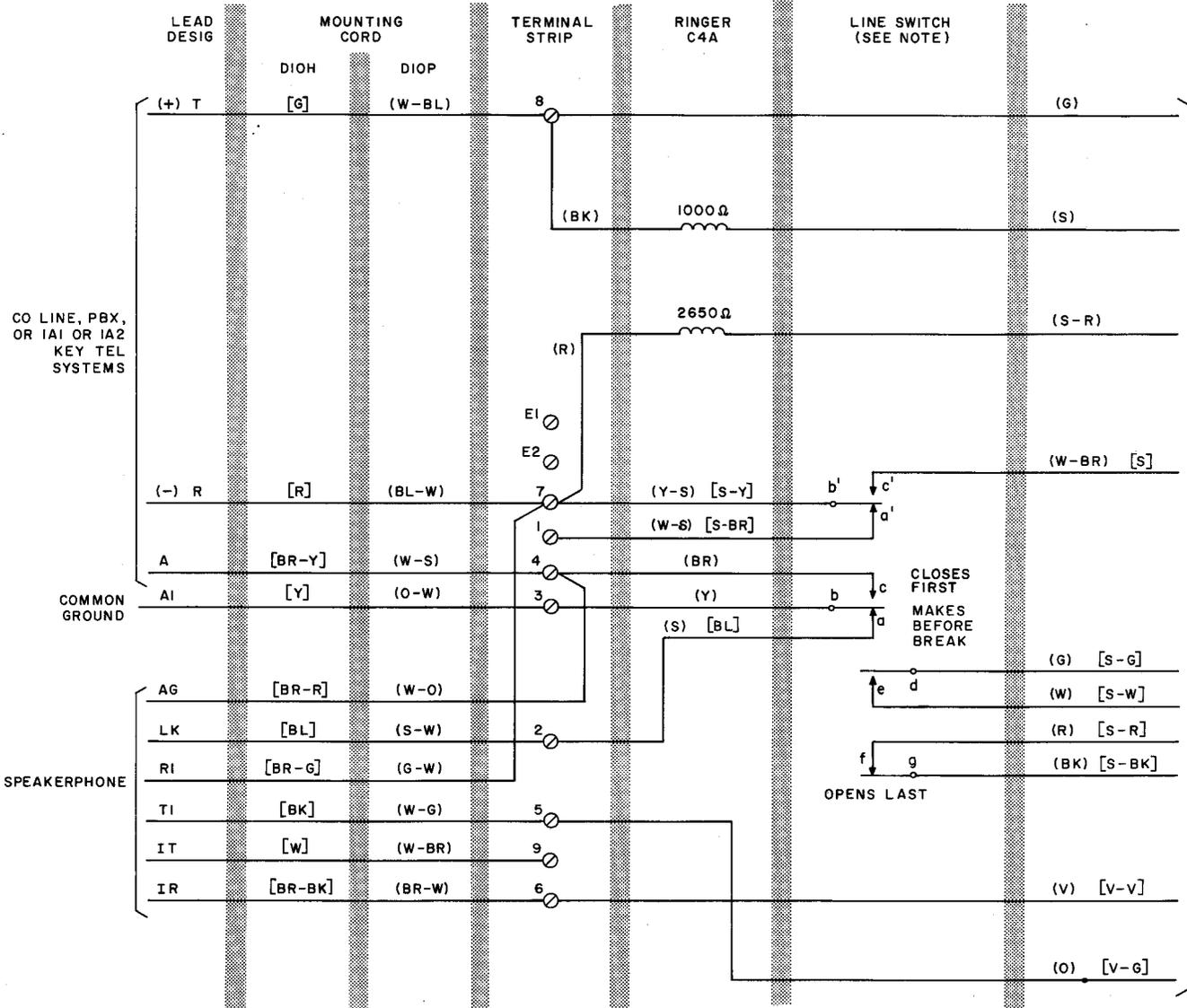
- Connect (W-S) [BR-Y] cord lead to A lead from equipment
- If busy lamp with 1A1 or 1A2 KTS is required
 - (1) Connect R1 lead from 55B control unit to ring side of line at connecting block.
 - (2) Connect (G-W) [BR-G] cord lead to BL lead at equipment. Move from 7 to 4 of terminal strip in set.
 - (3) Move (W-S) [BR-Y] from 4 to E2 of terminal strip.
 - (4) Connect a KS-15724, L1 diode as follows:



TABLE B
MODIFICATIONS FOR ADDING POLARITY GUARD
(FIG. 2)

LEAD		REMOVE FROM	CONNECT TO
Dial	BK	RR	T*
	G-W	C	S*
Polarity Guard	G W		RR C
Line Switch	W-BR	C	S*

* Terminal on polarity guard



TO SHEET 2

NOTE:
 CONTACTS d,e AND ASSOCIATED LEADS WERE NOT PROVIDED ON SETS OF EARLIER MANUFACTURE.
 () INDICATES CURRENT COLOR CODE.
 [] INDICATES MD COLOR CODE.

Fig. 1 — 1500S Telephone Set, With 25B3 Dial and 425E or 425G Network, Wired for Speakerphone (Sheet 1 of 2)

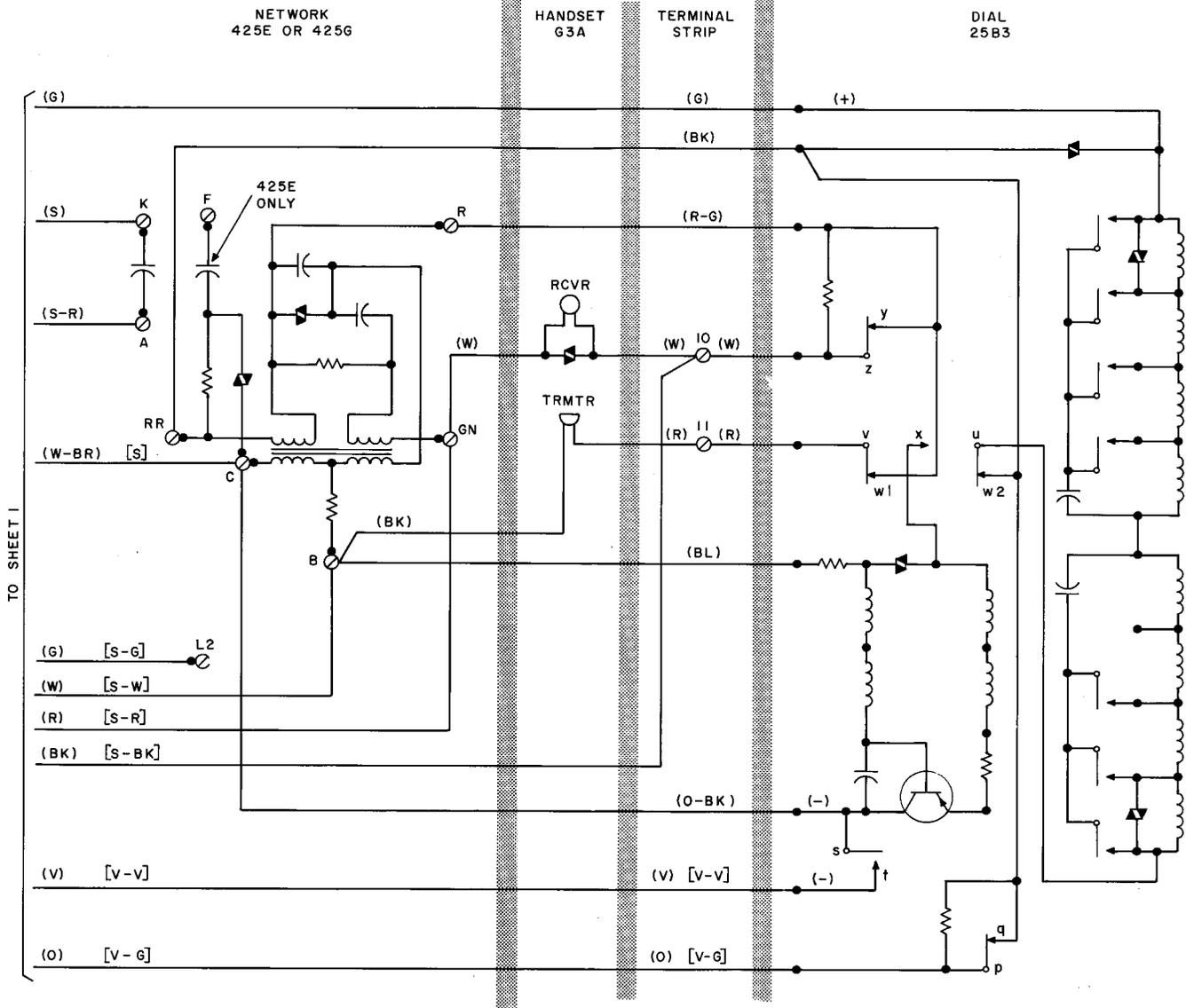


Fig. 1 — 1500S Telephone Set, With 25B3 Dial and 425E or 425G Network, Wired for Speakerphone (Sheet 2 of 2)

SECTION 502-510-433

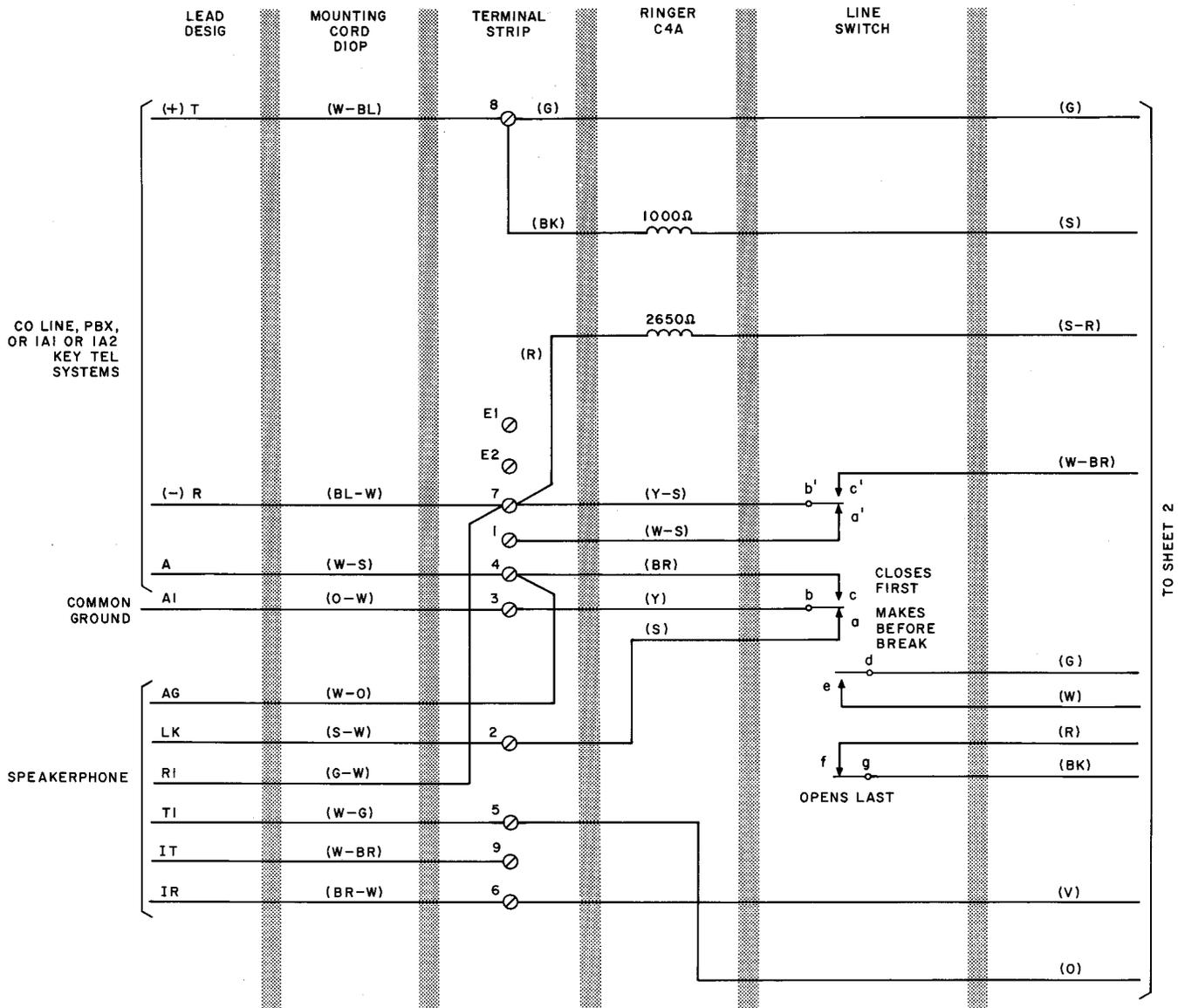


Fig. 2 — 1500S Telephone Set, With 25Y3 Dial and 425G Network, Wired for Speakerphone (Sheet 1 of 2)

