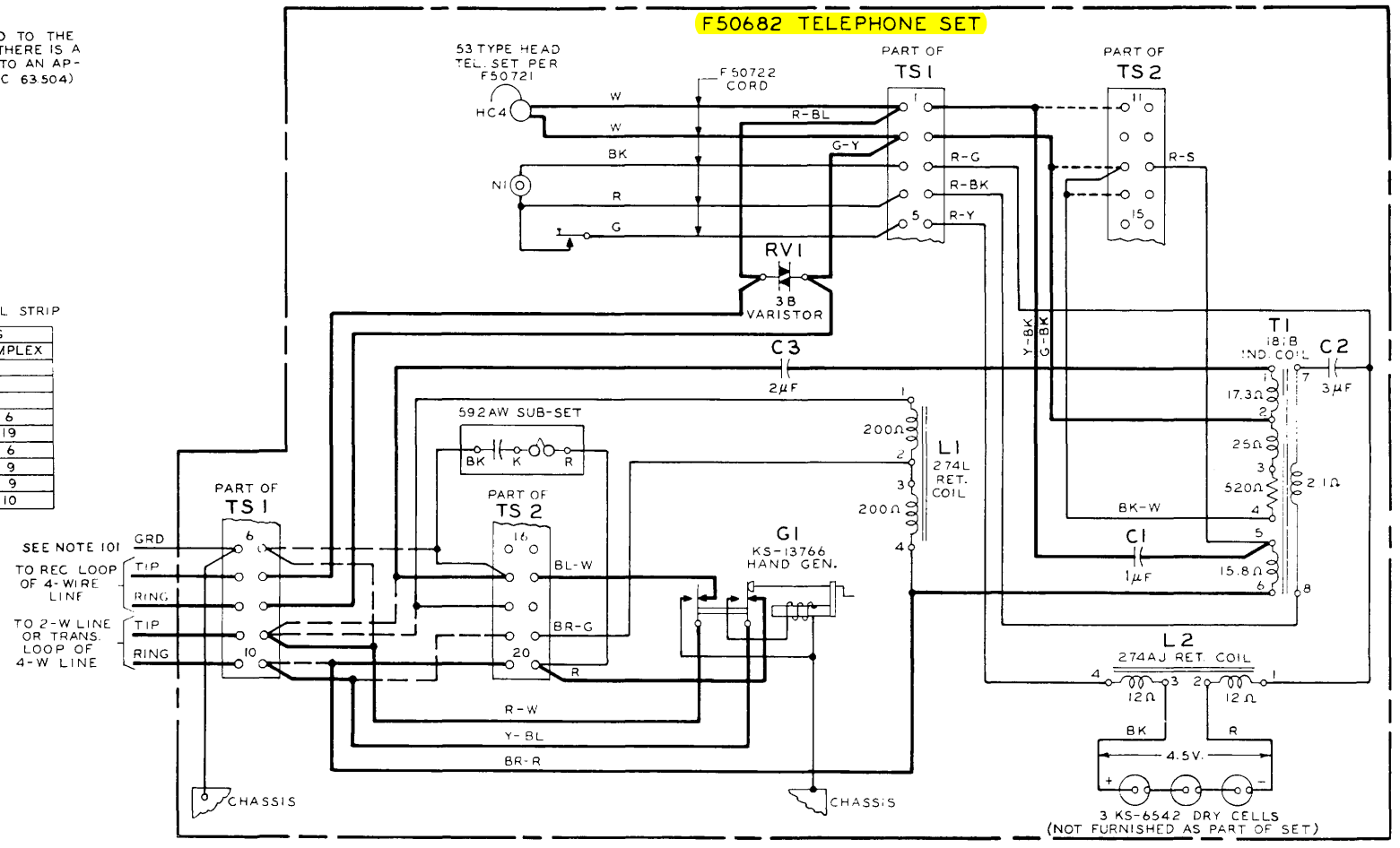
CIRCUIT NOTES:
101 CONNECT THE GROUND LEAD TO THE PROTECTOR GROUND WHEN THERE IS A PROTECTOR, OR OTHERWISE TO AN APPROVED GROUND. (SEE BSP C 63.504)

TABLE OF CONNECTIONS ON TERMINAL STRIP

LEAD	2-WIRE	4-WIRE	RINGING	
			LOOP	SIMPLEX
Y-BK	1	11		
G-BK	2	13		
BK-W	13	14		
R-W			9	6
Y-BL			10	19
BK			17	6
G-W			17	9
BR-Y			18	9
BR-R			20	10



LEGEND:

——— 2-WIRE LOOP RINGING AS WIRED IN SHOP.

- - - - - 4-WIRE

— — — — SIMPLEX RINGING

BELL TELEPHONE LABORATORIES INCORPORATED

SD-69226-01

Station Systems
F-50682 TELEPHONE SET
PRIVATE LINE STATION CIRCUIT
2-Wire or 4-Wire
Arranged for Loop or Simplex Ringing

DWG SIZE 3S

SD-69226-01

PRINTED IN U.S.A.

AT&TCO SPECIAL

DWG ISSUE	EE OR CD ISSUE	DATE ISSUED	DWN	APPD
2D	APP 1D	3-10-59	KTH	WYW LHA

DWG ISS	CD ISS	DWG ISS	CD ISS	DWG ISS	CD ISS
1	1				