

TELEPRINTER, No. 3A.

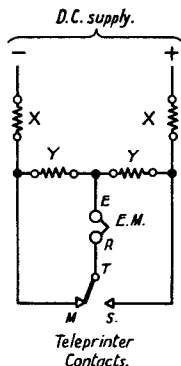
TG(L) 885 B. 5-2-35.

2 WAY SX. CIRCUIT, WITH SWITCH TO RESERVE FACILITY.

C. B. WORKING WITH D. C. MAINS.

Supersedes T.G. 702.

SCHEMATIC CONNECTIONS OF LOCAL POWER CIRCUIT.



NOTES.

1. FOR CONNECTIONS OF TELEPRINTER, No. 3A SEE TG(L) 862.
2. FOR CONNECTIONS AND KEY NUMBERING OF SWITCH, REPEATER, LEAK, 24 POINT SEE TG(L) 536.
3. FOR POWER CONNECTIONS OF MOTOR CIRCUIT SEE TG(L) 819.
4. WHERE STANDS FOR 2 LAMP RESISTANCE OR GALVANOMETERS, No. 22 ARE ALREADY FITTED, JACKS, LAMP, No. 12 OR MAMETERS, No. 20 $\frac{1}{4}$ OR No. 20 $\frac{2}{2}$ RESPECTIVELY, NEED NOT BE SUBSTITUTED.
5. RESISTOR, COIL, No. 1. TO BE OF A VALUE TO LIMIT CURRENT TO 15 MA.
6. FOR 110v. D.C. SUPPLY RESISTANCES DESIGNATED X AND Y TO BE RESISTORS, COIL, No. 10, 2000 Ω .
FOR 200 - 250v. D.C. SUPPLY RESISTANCES DESIGNATED X AND Y TO BE RESISTORS, COIL, No. 11, 5000 Ω AND RESISTORS, COIL, No. 10, 2000 Ω RESP'T'LY.
7. FOR 2 LINE WORKING THE A AND B LINES TO BE CONNECTED TO TERMINALS A1 AND A2 RESPECTIVELY.
FOR 2 PAIR WORKING THE SENDING PAIR TO BE CONNECTED TO TERMINALS A1 AND B1 AND THE RECEIVING PAIR TO A2 AND B2.
8. ONE ADDITIONAL RESISTOR, COIL, OF THE VALUE OR VALUES IN USE SHOULD BE HELD AS A RESERVE.
THE JACKS, LAMP, No. 12 SHOULD BE PLACED AS FAR AS POSSIBLE BEYOND THE NORMAL REACH OF THE OPERATING STAFF.

of 11/11/35

A	5-2-35	B
Made LL and amended.	4-9-37	
LL No was A 1027.		
Amendment		

