

NOTES:-

1. The 500 range of House Telephones are coded as follows:-

Telephone, House	No.500	5 Button, table
"	No.501	5 Button, wall
"	No.502	10 Button, table
"	No.503	10 Button, wall
"	No.504	15 Button, table
"	No.505	15 Button, wall

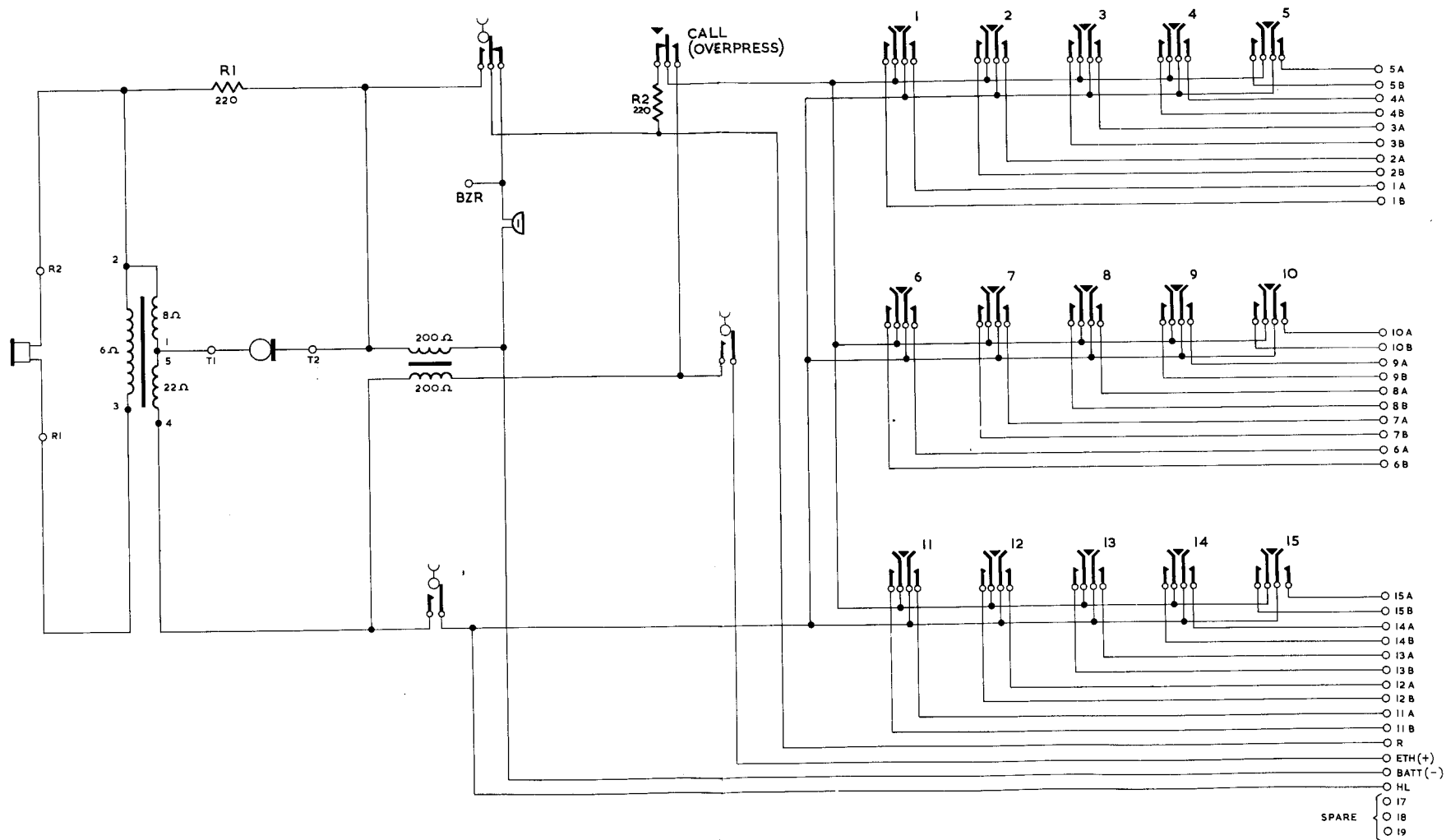
2. Page 3 shows Telephones, House Nos.504 and 505. The 5 and 10 Button instruments are wired similarly except for the omission of calling buttons and associated wiring.
3. All House Telephones are supplied without block terminals. Wall instruments being cabled direct, are not supplied with instrument cords. Page 5 shows the instrument cable and block terminals required for wall telephones. Page 4 shows the block terminals required for table telephones.
4. If extension bells are required in conjunction with Telephone, House No.503 an additional wire, using Cable 2W, should be connected between terminal BZR of the telephone and Block Terminal No.5.
5. Inter-station cabling is shown on Q 362.
6. On early instruments resistor R2 was omitted.

P.O. TELECOMMS H.Q. PAPER:- W CIRC'L TN:- GENERAL	ISSUE			
		A	RESISTOR R2 ADDED <i>B.A.L.</i>	13.3.69.
			<i>B.A.L. A.C. Jones</i>	TD1.4 7.4.68.

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ISSUE A

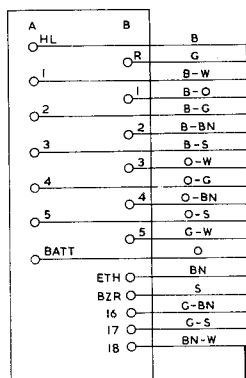
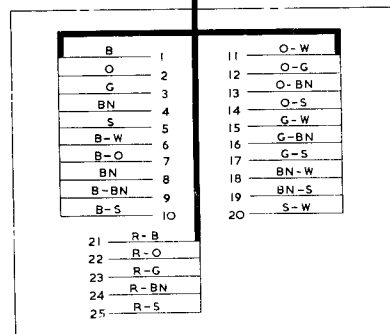
SPARE

TELEPHONES, HOUSE No's 504 AND 505 (NOTE 2)

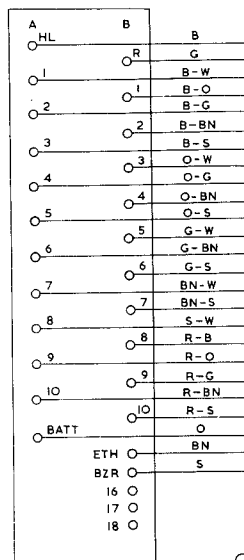
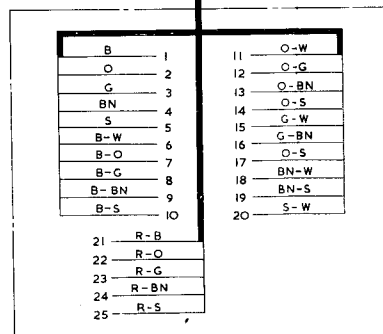


CORD INSTRUMENT ARRANGEMENT FOR HOUSE TELEPHONES (TABLE)

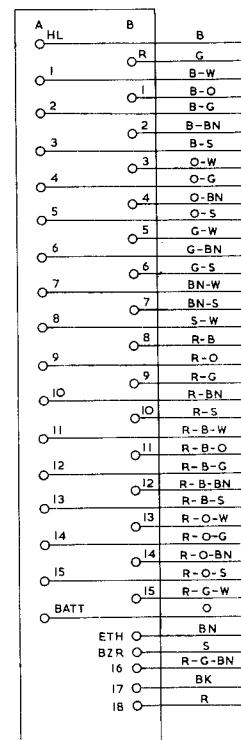
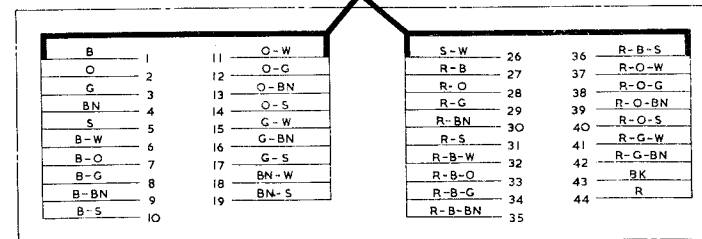
TELEPHONE, HOUSE No. 500

25 CONDUCTOR
CORD INST.BLOCK, TERMINAL
No. 37 B.

TELEPHONE, HOUSE No. 502

25 CONDUCTOR
CORD INST.BLOCK, TERMINAL
No. 37 B.

TELEPHONE, HOUSE No. 504

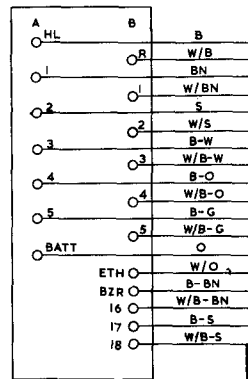
38 CONDUCTOR
CORD INST.

BLOCK, TERMINAL No. 45 B.

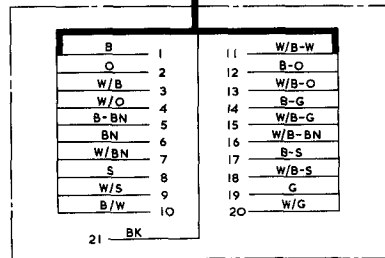
CABLING BETWEEN BLOCK TERMINALS AND HOUSE TELEPHONES (WALL).

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ISSUE A

TELEPHONE, HOUSE No. 501

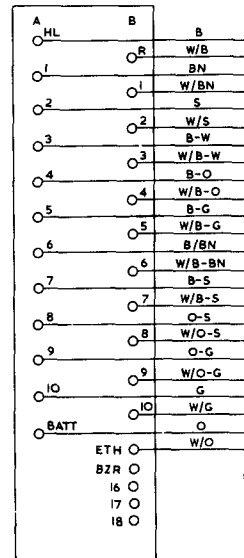


CABLE 21W.



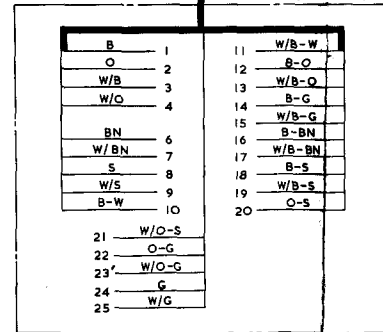
BLOCK, TERMINAL
No. 37 B.

TELEPHONE, HOUSE No. 503



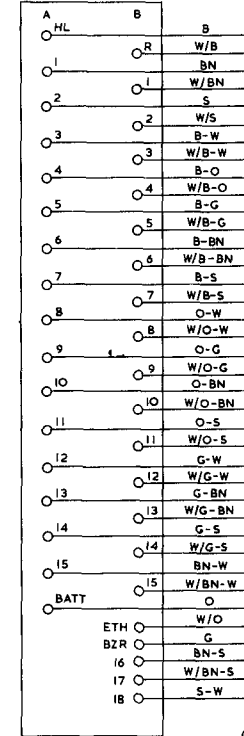
CABLE 24W.

(NOTE 4)

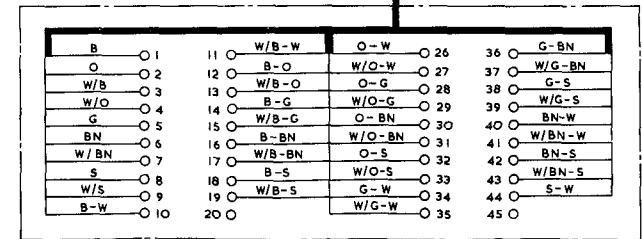


BLOCK, TERMINAL
No. 37 B.

TELEPHONE, HOUSE No. 505



CABLE 41W.



BLOCK, TERMINAL No. 45 B.