

FIG. 1A

FUSE ALARM

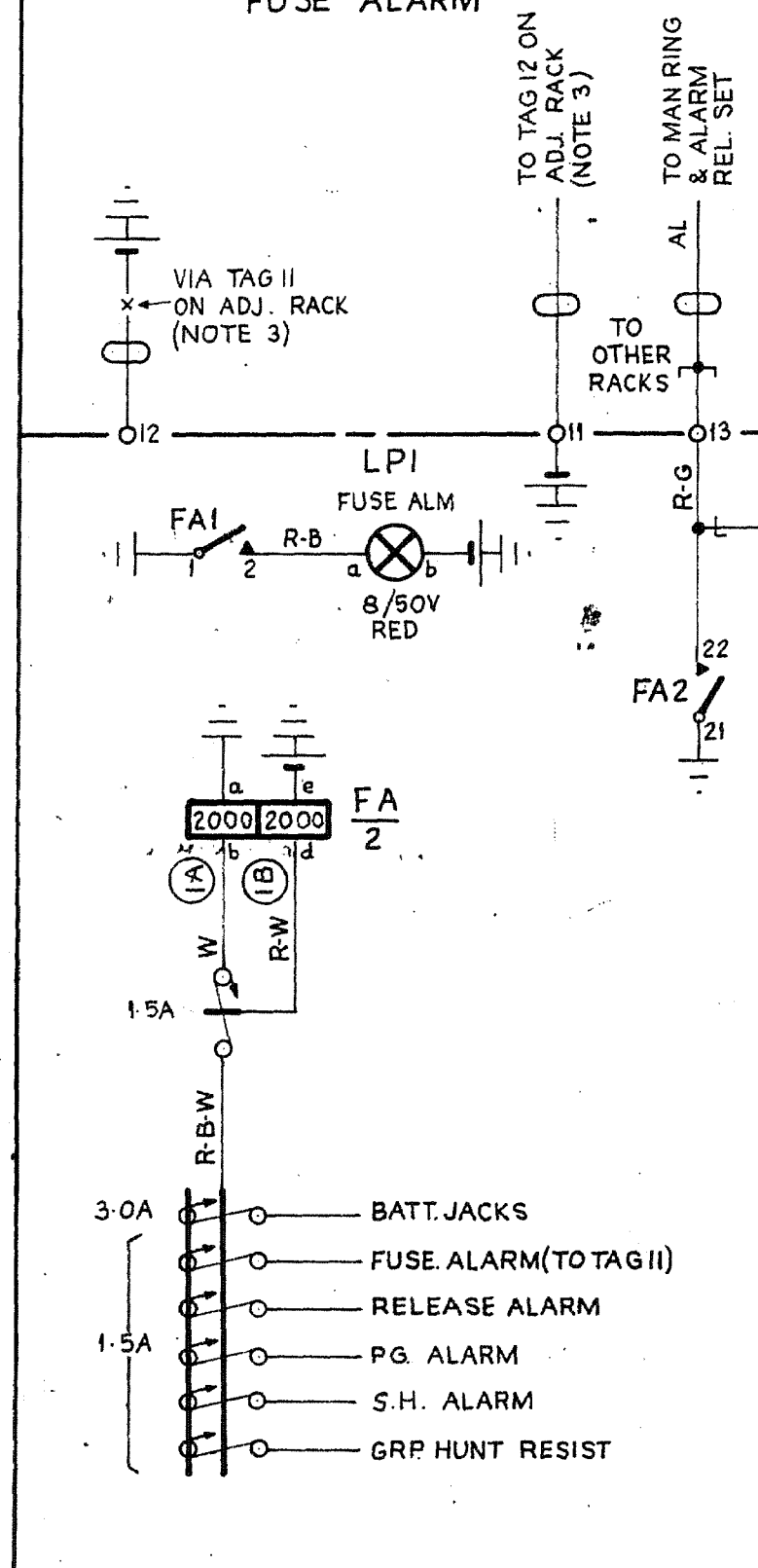


FIG. 1B

I PER RACK

FIG. 2A

RELEASE ALARM
1 PER RACK

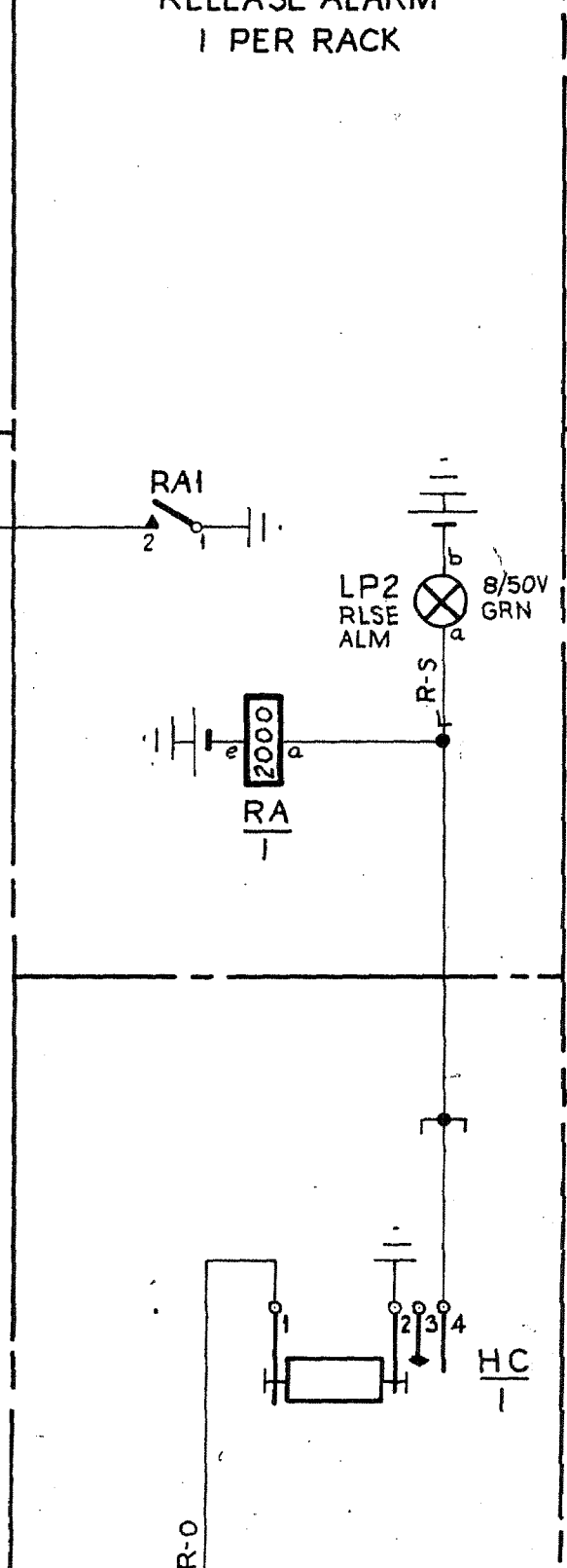


FIG. 2B

I PER SELECTOR

FIG. 3A

P.G. ALARM

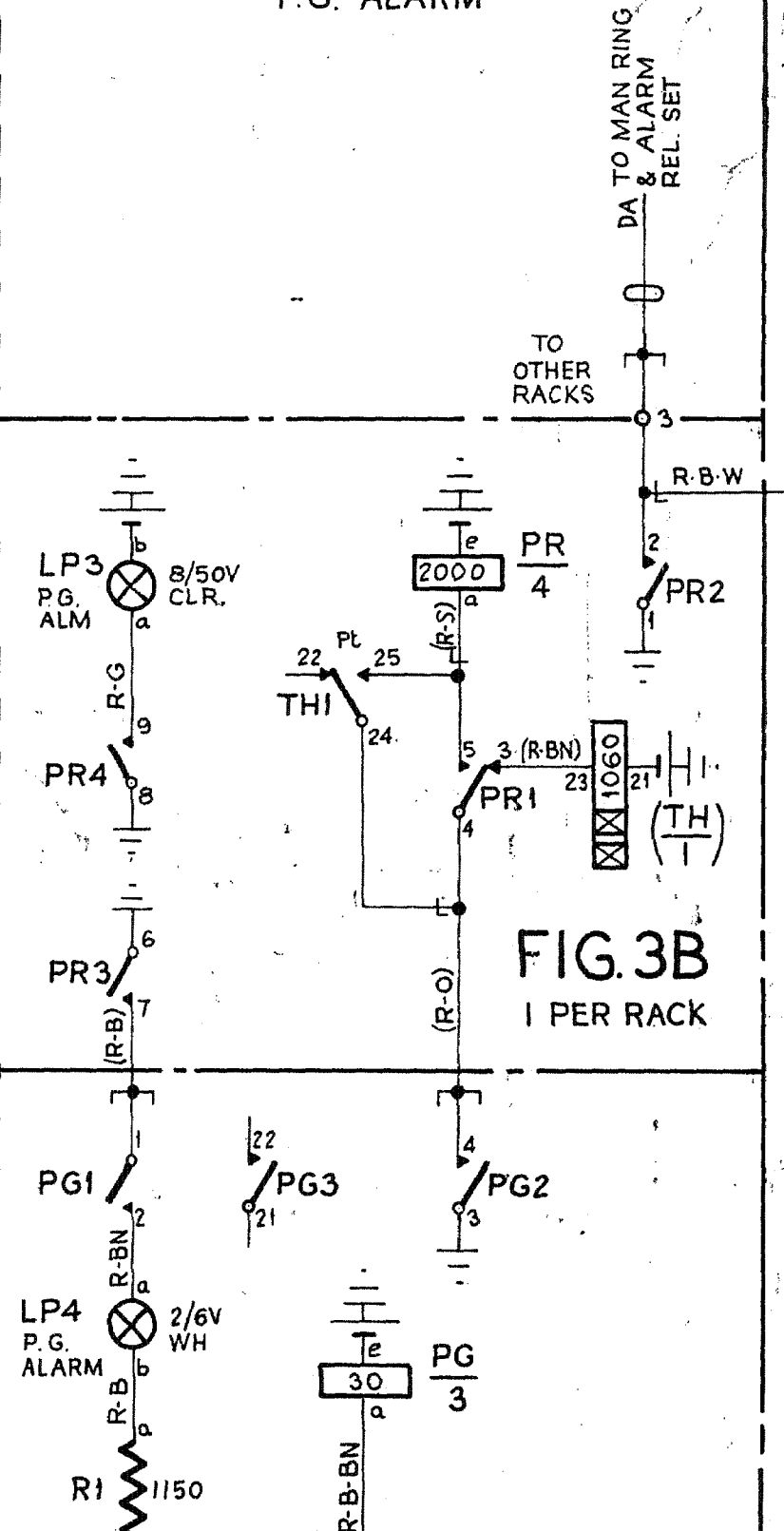


FIG. 3B

I PER RACK

FIG. 3C

I PER GROUP SELR. SHELF

FIG. 4

S.H. ALARM
1 PER RACK

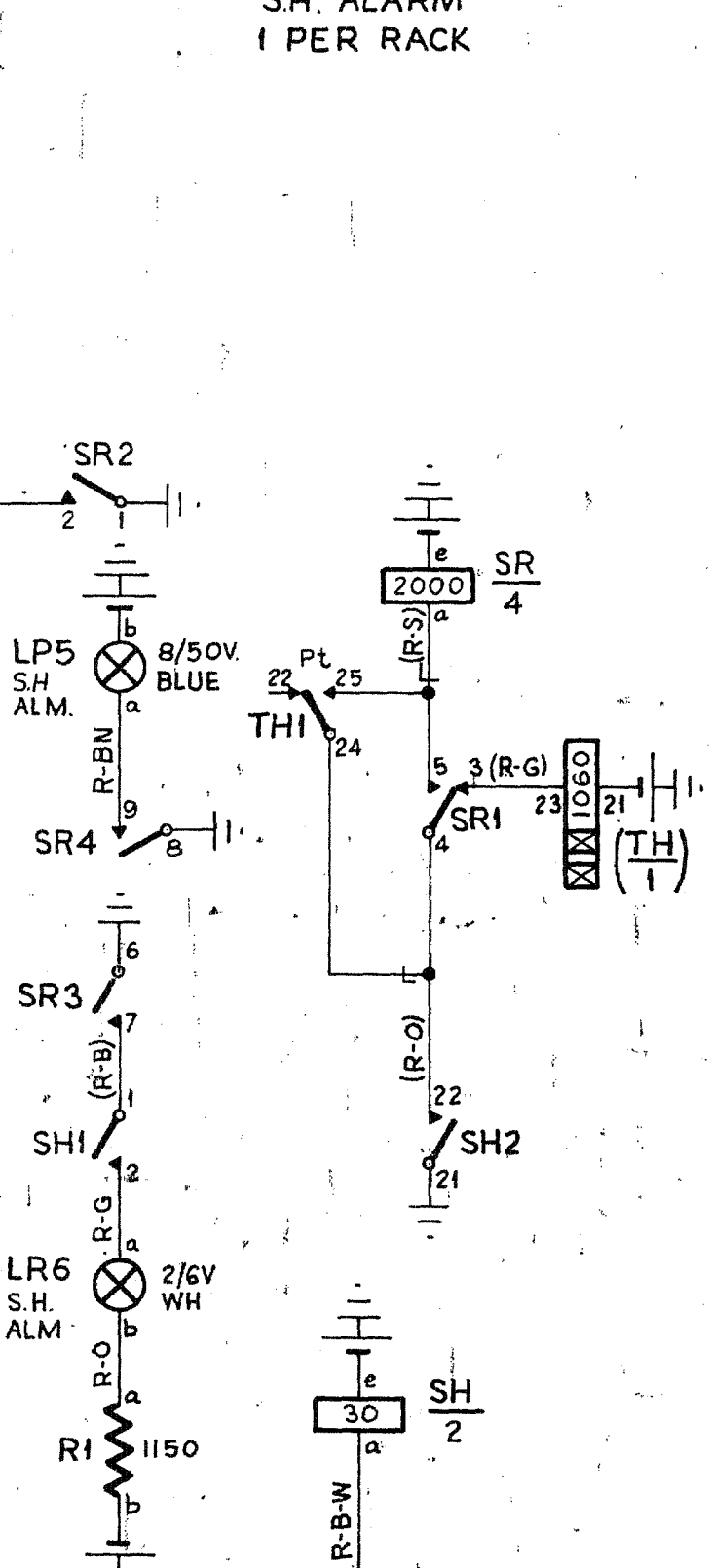


FIG. 5

BATT JACKS
1 PER RACK

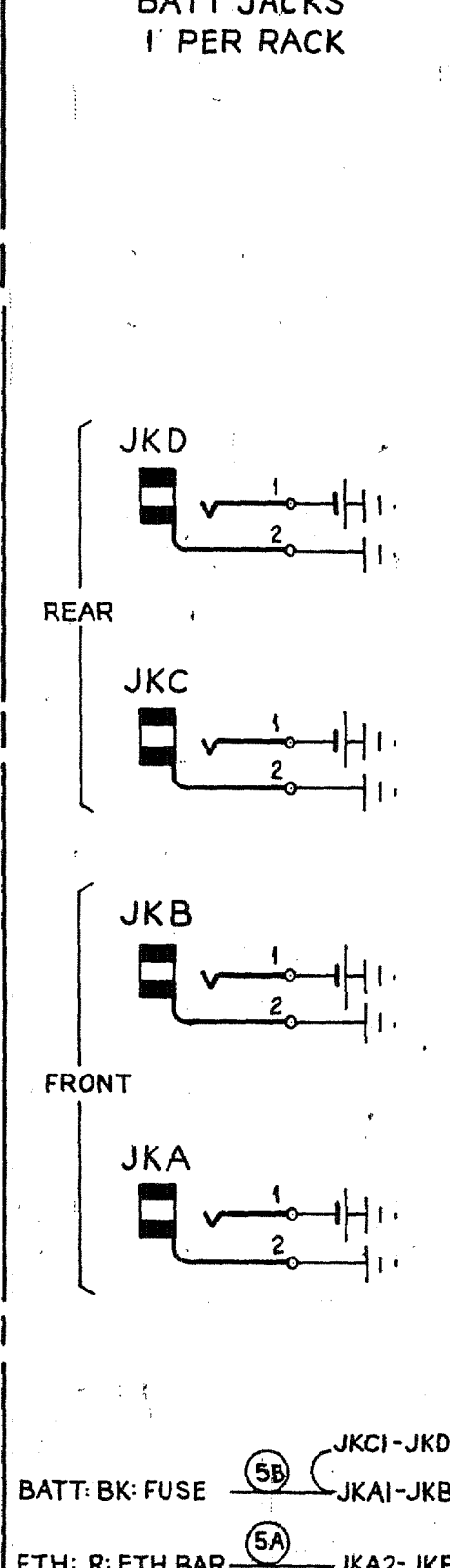


FIG. 6A

RING START

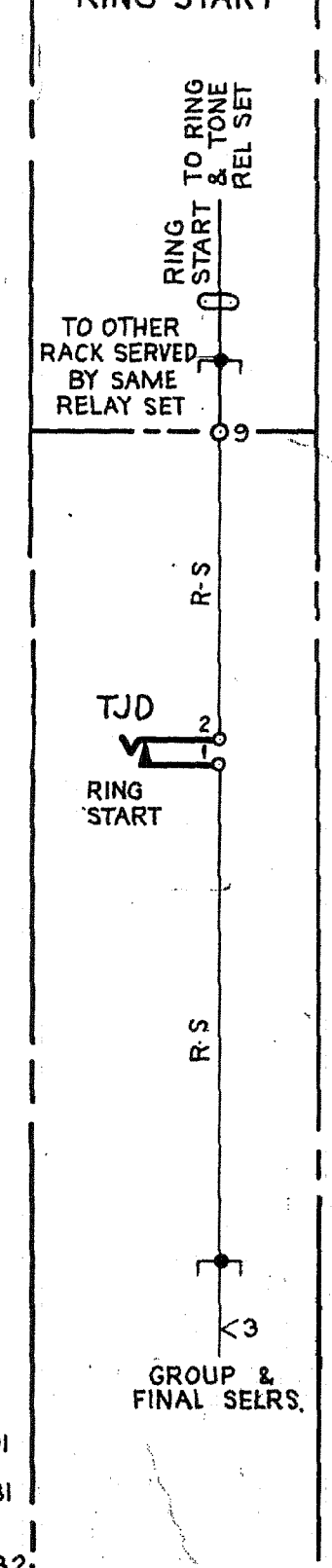


FIG. 6B

I PER RACK

- NOTES.**
- UNLESS OTHERWISE SHOWN, ALL WIRING BEARING A COLOUR CODE TO BE 20 SWG. SWITCHPLATE WIRING TO BE 25 SWG.
 - UNLESS OTHERWISE SHOWN, ALL TAGS ARE ON RACK MISC STRIP CONN.
 - THE FA RELAY AND LAMP ON THE 2ND, 4TH, ETC RACKS IN A SUITE SHALL BE SERVED BY THE FUSE ON THE 1ST, 3RD, ETC RACKS RESPECTIVELY. THE FA RELAY AND LAMP ON THE 1ST, 3RD, ETC RACKS IN A SUITE SHALL BE SERVED BY THE FUSE ON THE 2ND, 4TH, ETC RACKS RESPECTIVELY WHEN THERE IS AN ODD NUMBER OF RACKS IN A SUITE. THE FUSE ON THE LAST EVEN RACK SHALL SERVE THE LAST TWO ODD RACKS. WHEN THE ABOVE ARRANGEMENT CANNOT BE FOLLOWED, THE FA RELAY & LAMP SHALL BE SERVED BY THE FUSE ON THE NEAREST RACK IN THE SUITE. IN THE CASE OF AN ISOLATED RACK, THE FA RELAY LAMP SHALL BE SERVED BY A FUSE IN AN ADJACENT SUITE.
 - TAG NUMBERS SHOWN IN FIGS. 7 & 13 ARE THOSE FOR SHELF A. THE CORRESPONDING TAG NUMBERS FOR SHELF B ARE SHOWN IN BRACKETS.

COMMON SERVICES		RACK WIRING		AUTO RACK		50/1200 LINE P.A.B.X.	
REQS. PGS. CONNECTED: ETH TO RING REL. SET VIA TAG 11 (65435)		2	24-12-66	D.C.			
AMENDMENT PARTICULARS		ISSUE	DATE	APP'D	REF.	SIZE	M
NZ.P.O.		DRAWN	CHECKED	WIRING	CIRCUIT	GBW 14240	
		H.C.	C.R.T.	T.W.	J.A.B.K.		

FIG. 7A.

LINE START & HOLD.

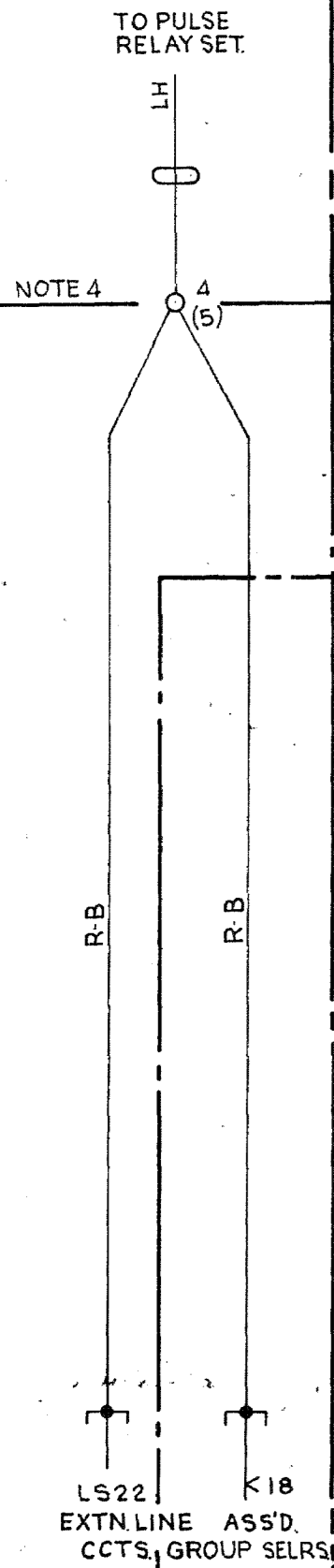


FIG. 7B FIG. 7C

1 PER 50 EXTNS. 1 PER GROUP SELR. SHELF.

FIG. 8A.

INT. RINGING (BATT.) DISTRIBUTION.

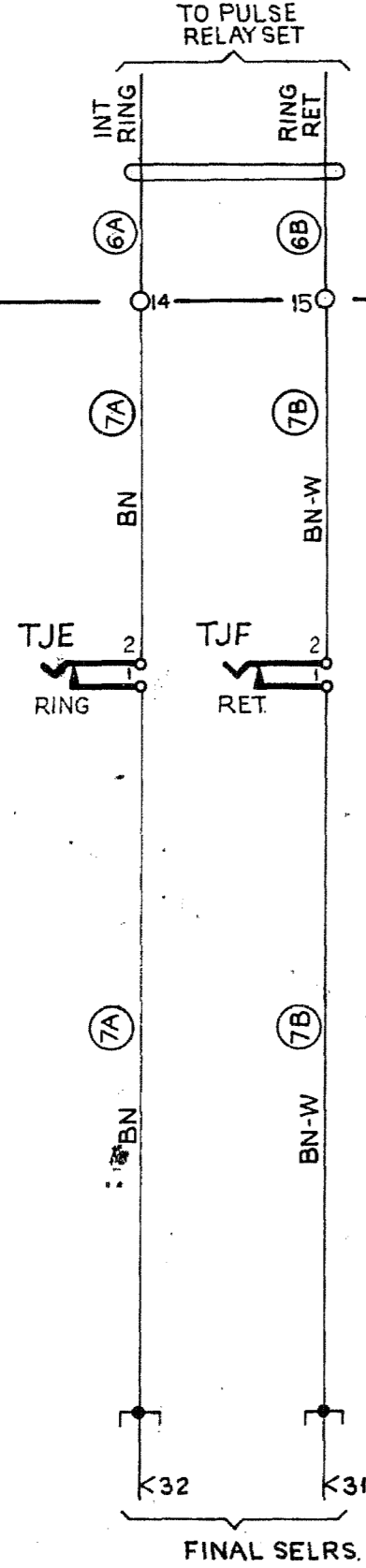


FIG. 8B. 1 PER RACK

FIG. 9A.

BUSY TONE (ETH) DISTRIBUTION.

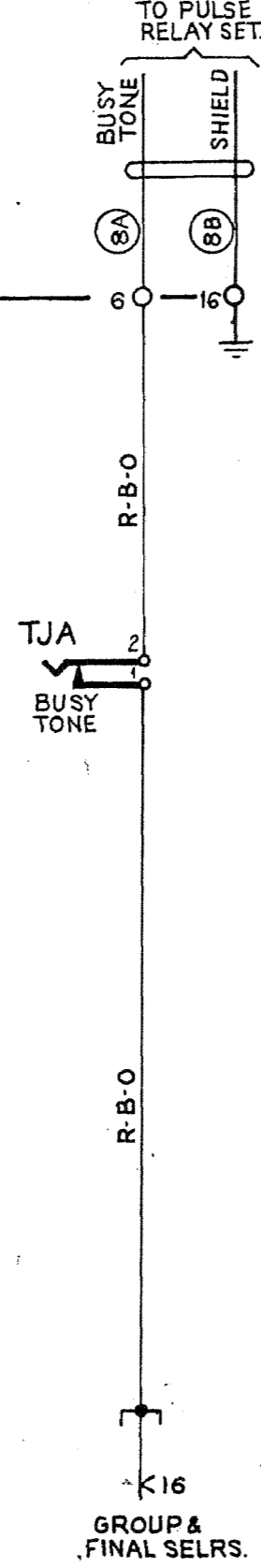


FIG. 9B. 1 PER RACK

FIG. 10A.

INT RING TONE (ETH) DISTRIBUTION.

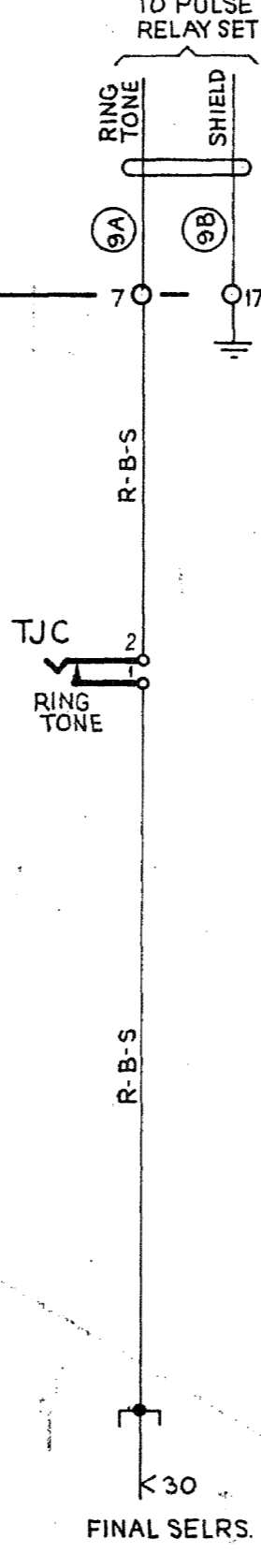


FIG. 10B. 1 PER RACK

FIG. 11A.

DIAL TONE (ETH) DISTRIBUTION.

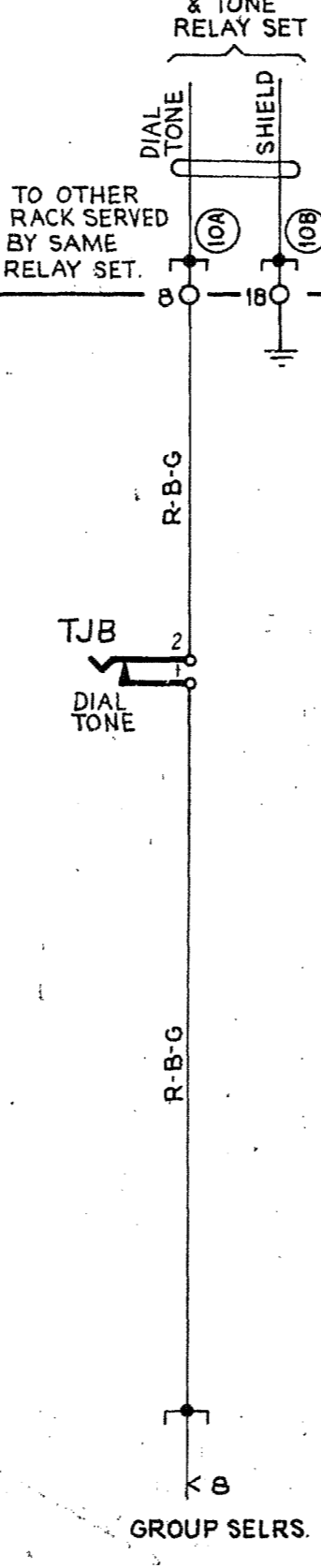


FIG. 11B. 1 PER RACK

FIG. 12A.

GROUP HUNTING RESISTOR 1 PER RACK

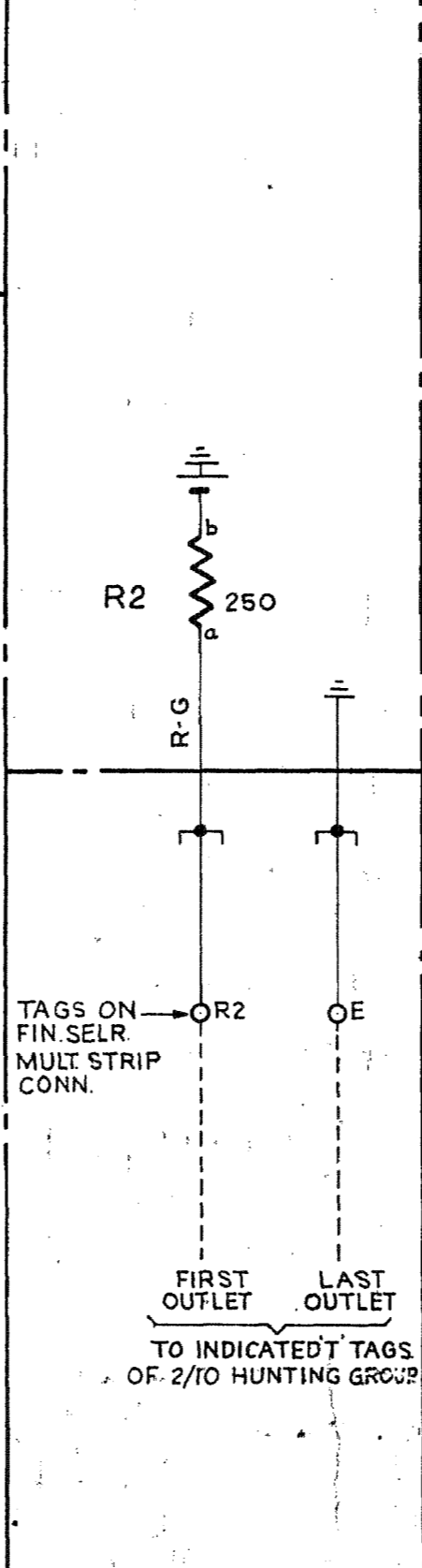


FIG. 12B. 1 PER 10 LINES

FIG. 13A.

START PULSE & CHAIN.

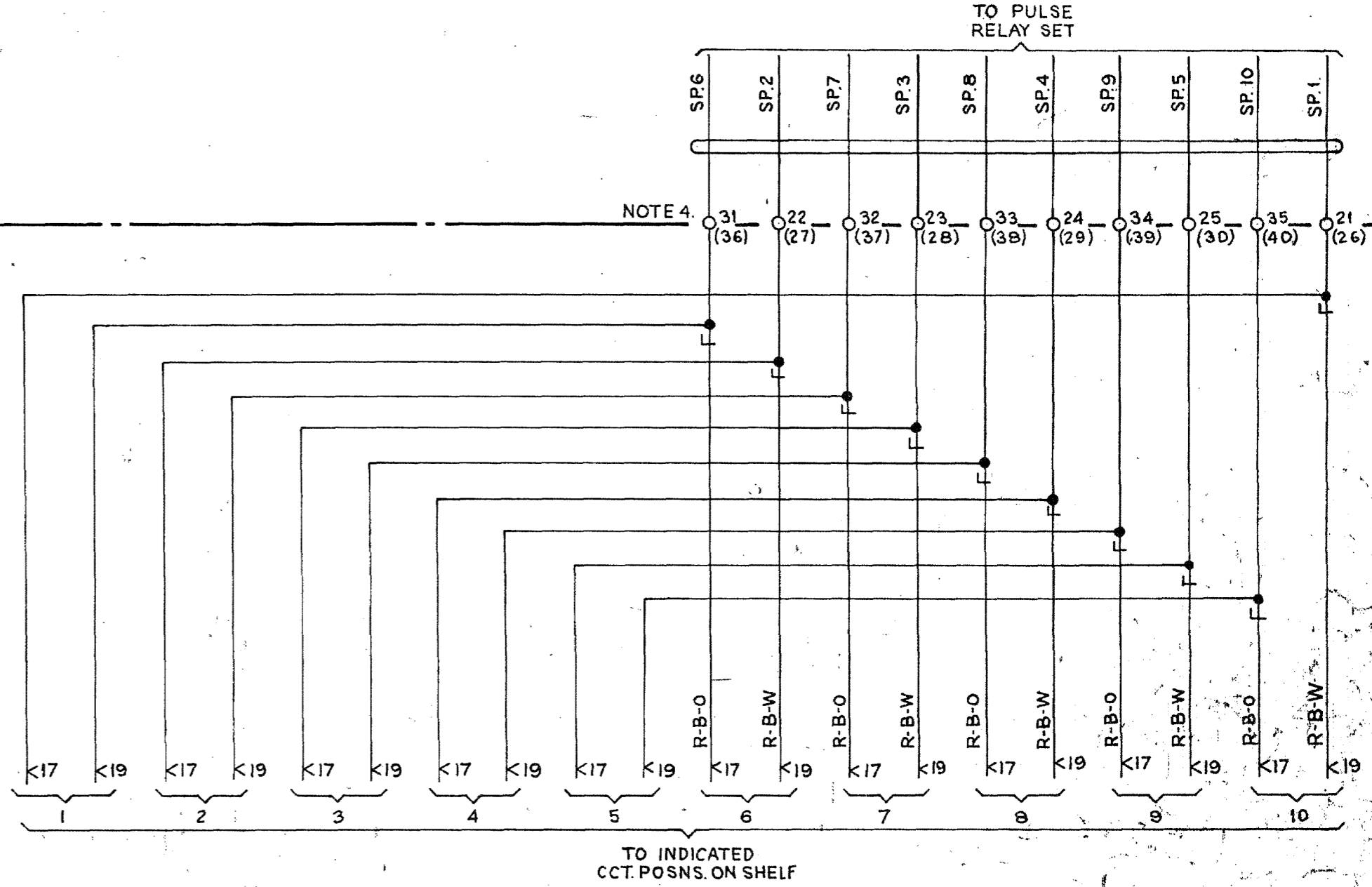


FIG. 13B.

1 PER. GROUP SELR. SHELF.

FOR NOTES SEE SHEET 1			
<input type="checkbox"/> SLOW RELEASE	<input checked="" type="checkbox"/> SLOW OPERATE		
COMMON SERVICES RACK WIRING AUTO RACK 50/1200 LINE P.A.B.A.			
SEE SHEET 1	(68311) (65435)	2 1	24-12-56 D.C. 5-8-59 D.C.
AMENDMENT PARTICULARS		ISSUE	DATE
N.Z.P.O.		DRAWN PAN	CHECKED C.R.T.
		WIRING T.W.	CIRCUIT JABK
			REF: GBW 14240

FIG. 14A
GROUP SELR. ROUTINE TEST JACK
1 PER GROUP SELR. SHELF

ALL WIRING IN THIS FIGURE
TO BE 23 SWG

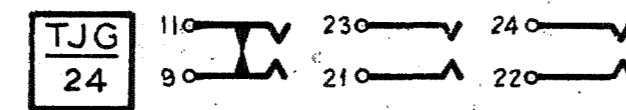
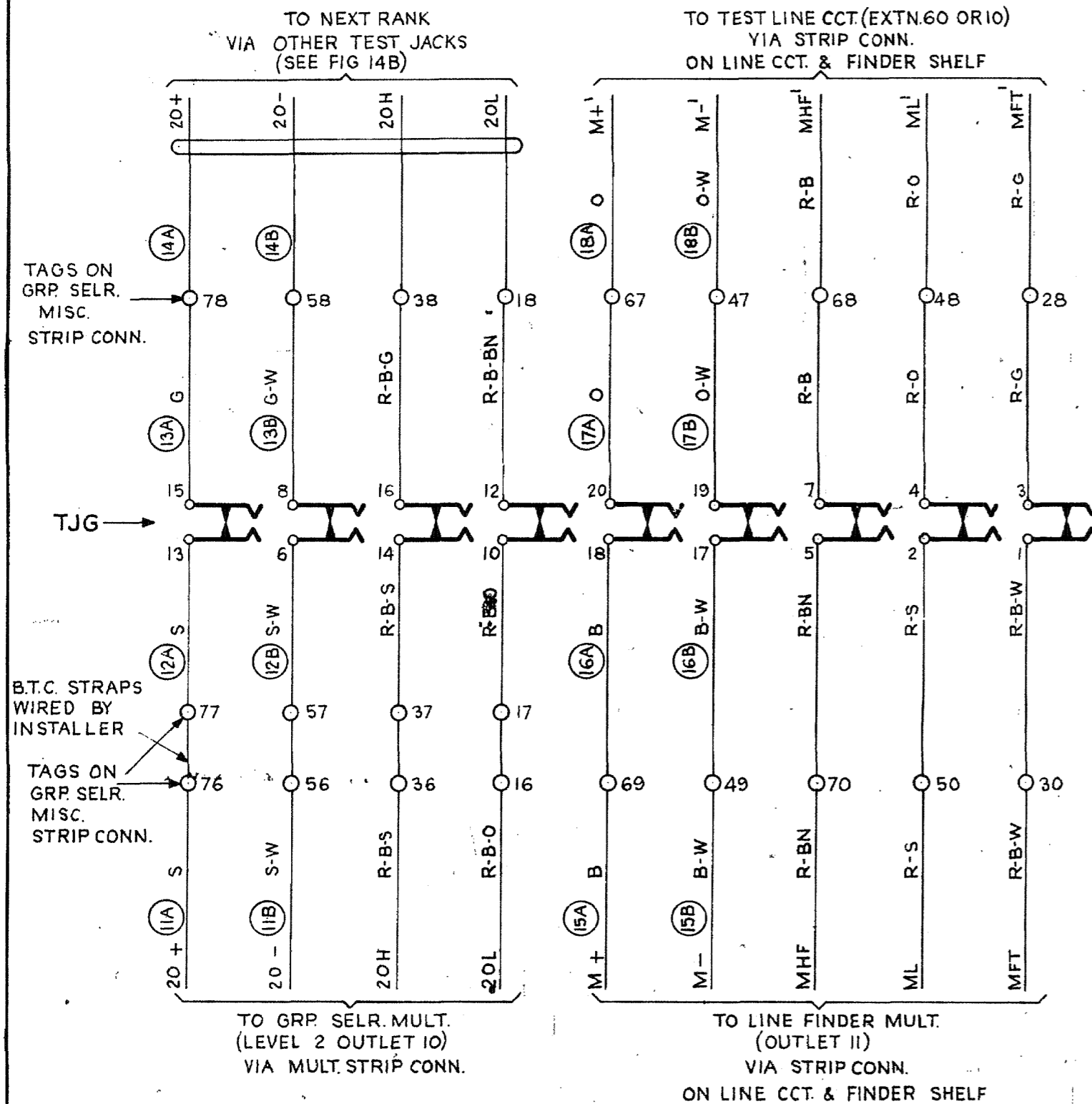


FIG. 14B
METHOD OF
WIRING TEST JACKS
IN SERIES

WIRING OF 20H SHOWN.
20+, 20- & 20L TO BE
WIRED SIMILARLY.

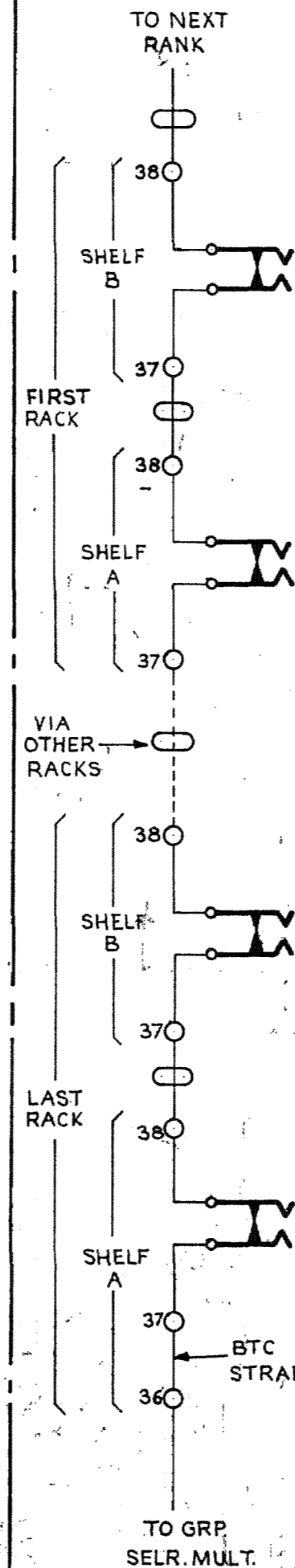
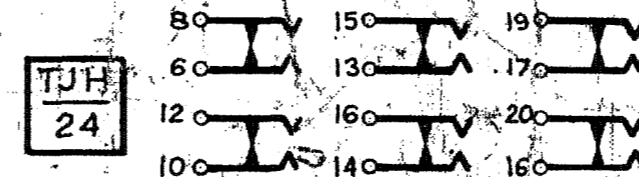
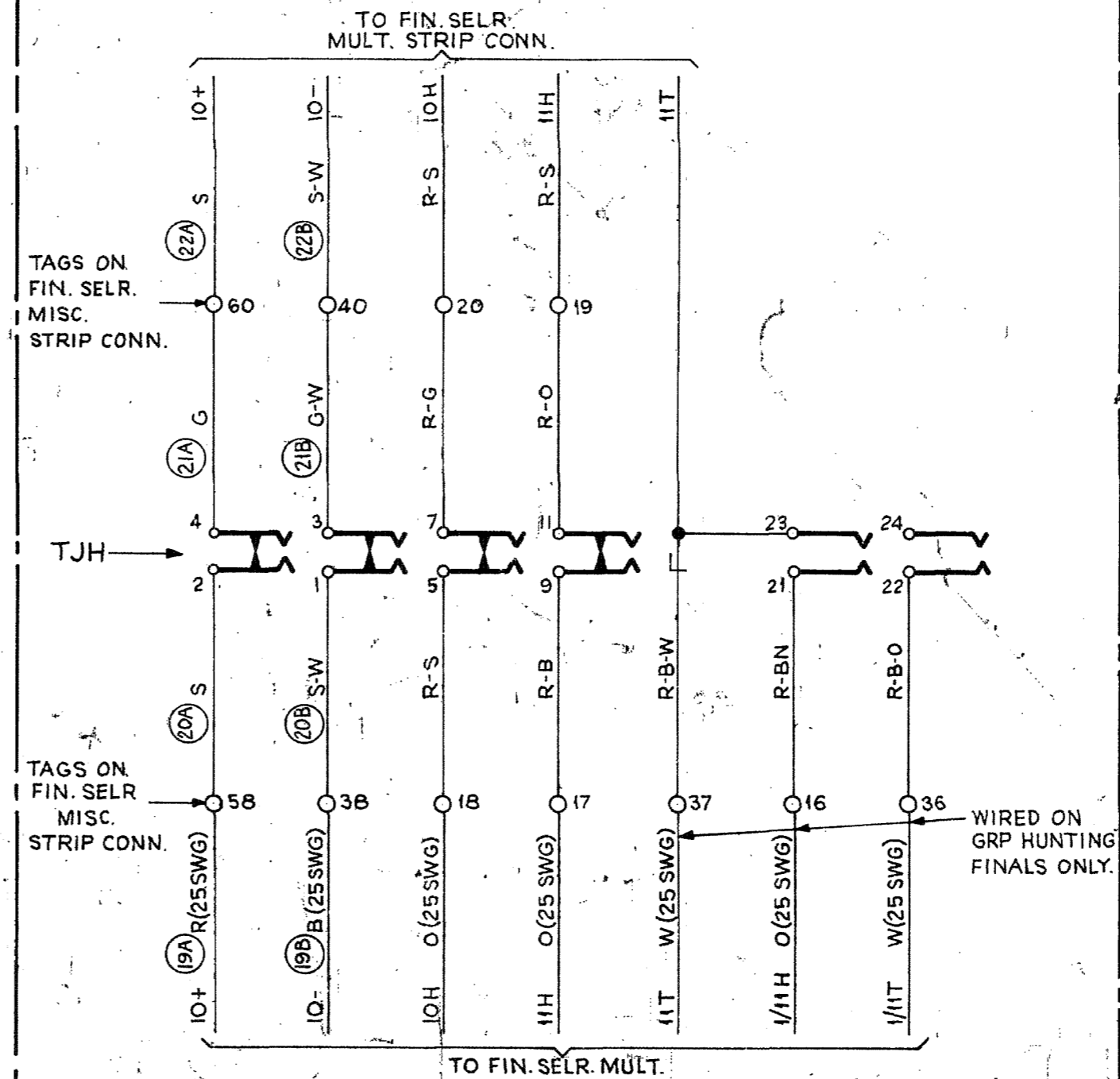


FIG. 15
FINAL SELR. ROUTINE TEST JACK
1 PER RACK

ALL WIRING IN THIS FIGURE TO BE 23 SWG
EXCEPT WHERE OTHERWISE SHOWN.



FOR NOTES SEE SHEET 1

SLOW RELEASE SLOW OPERATE

COMMON SERVICES
RACK WIRING
AUTO RACK
50/1200 LINE P.A.B.X.

SEE SHEET 1	(68311)	2	24-12-56	D.C.					
	(65435)	1	3-8-55	D.C.					
AMENDMENT PARTICULARS		ISSUE DATE	APPD	REF:	SIZE	M	50V	W	
N.Z.P.O.					DRAWN	CHECKED	WIRING	CIRCUIT	
					J.U.B.	C.R.T.	T.W.	J.A.B.K.	
GBW 14240								SHEET	3-3