AYNHO JUNCTION.

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
1	2.3			
2	17	15.18.21.30		1.
3		16	14.15.17.18.20.21.29.30.	1.
4	5.6.9			
5	17.21.22.	15.18.23.		4.
6	22.	7.16.23. (13w14R)	14.15.17.18.20.21.	4.
7	17.18.22.	6.15.		
8	22.23.	19.	14.15.17.18.	
9	17.30.	15.	~~22.23.~~	~~4~~
10	X			
11	X			
12	X			
13	15.(20w14N)(22w14R)	16.19.32. (18w14N)(23w14N21R)(6w14R)	14.	
14	15.18			19.
15		2.5.7.24.34.35.36.38.9.		13.14.16.
16	15.	3.6.13.18.	20.21.29.30.	31.
17	(20w18N)		18.	2.5.7.9.
18		2.5.16.30. (13w14N)		7.14.
19	14.	8.13.	22.23	
20	(29w21N)		21.	(13)(17)
21		2.30.		5.
22			23.	5.6.7.8.(13)
23		5.6. (13w14N21R)		8.
24		15.32.35.36.38		33.
25			24.	32.33.34.35.36.38
26		38.		35.
27		36.		34.
28			27.	34.36.
29	X		30.	(20)
30	X	2.18.21.		9.31
31	16.30. X			
32	25	13.24.	14.15.24.25.26.(18w15R)	37.39
33	24.25.		27.28.	
34	25.27.28.	15.35.38.		
35	25.26.	15.24.34.	27.28.	37
36	25.28.	15.24.27.38.		37
37	32.35.36			
38	25.	15.24.26.34.36.		39
39	32.38			

FROM CHART, UNDATED, PLUS ADDITIONAL SHEET DATED 23RD FEB 1912 FOR LOCKING ON 9.29.30.31.
"Received 10/3/21" for ALTERATIONS SHOWN ON SEPARATE SHEET.

trays for 12 + 8 channels?

(OLD No 638)

AYNHO JUNCTION.

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
1	2.3			
2	~~17~~ 20	15.~~18~~.21.30		1.
3		16	~~14~~.15.~~17~~.~~18~~.20.21.29.30.	1.
4	5.6.			
5	~~17~~.21.~~22~~.20	15.~~18~~.~~23~~.		4.
6	~~22~~.	~~7~~.16.~~23~~. (~~13w14R~~)	~~14~~.15.~~17~~.~~18~~.20.21.	4.
7	~~17~~.~~18~~.~~22~~. ×	~~6~~.~~15~~.		
8	~~22~~.~~23~~. ×	~~19~~.	~~14~~.~~15~~.~~17~~.~~18~~.	
9	~~17~~.30.	15.		
10	×			
11	×			
12	×			
13	15.(~~20w14N~~)(~~22w14N~~)	16.~~19~~.32. (~~18w14N~~)(~~23w14N21R~~)(~~6w14R~~)	~~14~~.	
14	~~15~~.~~18~~ ×			~~19~~.
15		2.5.~~7~~.~~24~~.~~34~~.35.36.38.9.		13.~~14~~.16.
16	15.	3.6.13.~~18~~.	20.21.29.30.	31.
17	(~~20w18N~~) ×		~~18~~.	~~2~~.~~5~~.~~7~~.~~8~~.
18	×	~~2~~.~~5~~.~~16~~.~~30~~. (~~13w14N~~)		~~7~~.~~14~~.
19	~~14~~. ×	~~8~~.~~13~~.	~~22~~.~~23~~	
20	(29w21N)		21.	(~~13~~)(~~17~~)
21		2.30.		5.
22	×		~~23~~.	~~5~~.~~6~~.~~7~~.~~8~~.(~~13~~)
23	×	~~5~~.~~6~~. (~~13w14N21R~~)		~~8~~.
24	×	~~18~~.~~32~~.~~35~~.~~36~~.~~38~~		~~33~~.
25	×		~~24~~.	~~32~~.~~33~~.~~34~~.~~35~~.~~36~~
26		38.		35.
27	×	~~36~~.		~~34~~.
28	×		~~27~~.	~~34~~.~~36~~.
29			30.	(20)
30		2.~~18~~.21.		9.31
31	16.30.			
32	~~25~~	13.~~24~~.	~~14~~.15.~~24~~.~~25~~.26.(~~18w15R~~)	37.39
33	~~24~~.~~25~~. ×		~~27~~.~~28~~.	
34	~~25~~.~~27~~.~~28~~. ×	~~18~~.~~35~~.~~38~~.		
35	~~25~~.26.	15.~~24~~.~~34~~.	~~27~~.~~28~~.	37
36	~~25~~.~~28~~.	15.~~24~~.~~27~~.38.		37
37	32.35.36			
38	~~25~~.	15.~~24~~.26.~~34~~.36.		39
39	32.38			

FROM CHART, UNDATED, PLUS ADDITIONAL SHEET DATED 23RD FEB 1912 FOR LOCKING ON 9.29.30.31.
"Received 10/3/21" for ALTERATIONS SHOWN ~~ON SEPARATE SHEET~~. IN RED.

(OLD No 638)