

No.	LOCKS TO COME OFF	DTD. 5. 11. 1936
5	(70W 34R)	
11	70	
12	70	
18	70	
30	70	
70	11.12.18.30. (5W 34R)	29.32.33.34.35.46.51. (36W 35R) (48.49.50.54.61.62 W 35N)
72	70	

LEVER 70 BECOMES SPARE (ON BCU START'G RECON?)

No.	LOCKS TO GO ON	
5	(68.69 W 34R)	
12	68.69.	
18	68.69.	
65	68	
68	12.18.65.71.72. (5W 34R)	33.34. (46.48.50.51.54.61.62 W 30.34.35N) (36W 35R)
69	12.18. (5W 34R)	33.34. (46.48.49.50.51.54.61. 62 W 30.34.35 N) (36W 35R)
71	68	29
72	68	
75		29.32.

No.	LOCKS TO COME OFF	DTD 30.11.1945
1	4.72. (80W 35R)	
4	1	(TEST CERT. 2/2/46)
72	1	
80	(1W 35R)	

LOCKING ON UM HOME  
& SIGNALS TO/FROM  
BCU ALTERED

No.	LOCKS TO GO ON
1	34.35
34	1
35	1

TEMPORARY SPARES : 17. 29. 30. 31. 53. 54. 60. 64. 67.

BOLTED NORMAL

WORKED TO MAINTAIN

LOCKING

= (BCU SDG OUT?)

DTD: 19.5.1955

PATNEY & CHIRTON	
LOCKING ALTERATIONS	5379

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	(17W 5.12R)	4.7.9.21.54.55.56. (10W5R. 12N) (15W 5.12R. 16N) (27W 2N) (22. 68W 5.12R) (57W 27N) (70W 5R)	2. 5. (12W 5R)	
2		5.12.55.56. (57W 27N)		4.
3	x			
4	2	1		
5		2.24.27.34.35.38.39.40.56.57. (66W 12N)(68W 10R. 12N)		7. 9.21. (22)(68) 18
6	x			
7	5	1.18.21.55.		14.19.
8			7	9.14.21.(22)(68)(70)
9	5.8. (28W 7N)	1.10.18.19.41.		
10		9.20.24.27.40.44.45.51.64. (1W 5R. 12N) (18.19W 12N) (22W 16N) (70W 66N)		12.16.39
11			10	34.35.37.38.39.40.
12	10	2.38.39.56.57.		14.21.(22)
13			10.12.	14.21.(22)51.(68)
14	7.8.12.13.	15.19.62.63.		
15		14.21.24.27.39.44.45.51.64.66. 67. (1W 5.12R.16N)(18.19W 12R.16N) (34.35W 10R)		16.20.22.
16	10.15.			38
17			15.16.	(1)(18)(19) 20.(35)38 39.44.45.

X ORIGINAL DRAWN: 5.4.1955  
ISSUED: 12.11.1956  
W REG No. 127A

PATNEY & CHIRTON  
LOCKING TABLE

S 379/3/1



No	RELEASED BY	LOCK	NORMAL	LOCKS BOTH WAYS	RELEASES
18	(17W12R) 5	7.9.21.55.70.	(10W12N)		
	(65W12R.16N)	(15W12R.16N)	(22.41.68 W 12R)		
19	7. (17W12R)	9.14.70.	(10W12N) (15W12R.16N)		
	(65 W 12R.16N)	(22.41.68 W 12R)			
20	15.17.	10.22.49.50.			
21	5.8.12.13.28.	1.7.15.18.62.63.			
22	15. (5.8.12.13. W16R)	20. (1W 5.12R)	(10W16N)		
	(28W7N.16R)	(18.19W12R)	(49.50W 16R)		
23		27.		24.	37.44.
24		5.10.15.27.34.35.44.45.51.66.			29.37.
		(67.68 W 64N)			
25	x				
26	x				
27		5.10.15.23.24.34.35.40.45.51.55.			52.
		56. (1W 2N)	(67.68 W 64N) (70W 66N)		
28				27	(68)(70) (9)21.(22)52.56.57.
29	24	37.40.41.			
30	x				
31	x				
32	x				
33	34.35.40.41.42.				
34	11 (35N MSL)	5.12.24.27.	(15.68W 10R)		33.
			(70W 66N)		
35	11 (17W10R)	5.12.24.27.70.			33.
	(39.40N MSL)	(15.67.68W 10R)	(66W 10N)		
36	x				
X	ORIGINAL DRAWN :				
	ISSUED :				
W	REG No.				
LOCKING TABLE					S 379/3/2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
37	11.23.24. (40N MSL)	29. 49. 50. 70.		
38	11.16.17.	5.12.		
39	10.11.17.65 (62N MSL)	5.12.15.67.68.		
40	11 (41N MSL)	5.10.27.29.66.70. (49.50W 24R)	24	33.
41	(42N ESL)	9.29. 70. 66 (18.19W 12R)	5.7.10.12.	33.
42		70. (68W 66R)	66	33.
43	X			
44	17.23. (45N ESL)	10.15.24.49.50.51.64.67.68.		
45	17.65. (62N MSL)	10.15.24.27.49.50.51.64.67.68.		
46	DETONATOR			
47	DETONATOR			
48	DETONATOR			
49		20.37.44.45.50.51.52. (22W 16R)(40W 24R)	10.12.15.16.24.27.	
50		20.37.44.45.49. (22W 16R)(40W 24R)	10.12.15.16.24.27.	
51	13 (50N MSL)	10.15.24.27.44.45.49.62.63.64.		
52	27.28 (50N ESL)	49		
53	X			
54		1	2	58
55	(54N ESL)	1.2.7.18.27.	5.12. (10W 5R)(15.16W 5.12R)	58
56	28 (55N ESL)	1.2.5.12.27.		58
57	28 (52.56N ESL)	5.12. (1.2W 27N)		58
58	54.55.56.57.			
59	X			
60	X			
X	ORIGINAL DRAWN: ISSUED:			
W	REG No.	LOCKING TABLE		S 379 /3/3



No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
61	64. (62 or 63)			
62	65.66. (42N ESL)	14.21.51.68.	5.7.10.12.64.	(61)
63	65.67.	14.21.51.68.	10.12.64. (5.7 W 10R)	(61)
64		10.15.44.45.51.		61.
65			66	(18)(19)39.45.
66		15.24.40.41.67. (5W 12N)(35W 10N)		62. (68)
67		15.39.44.45.66. (24.27 W 64N)		63. (68) 69
		(35 W 10R)		
68	(5.8 W 12R) (13 W 64N)	39.44.45.62.63. (1 W 5.12R)	64.	69. (70)
	(28 W 5.12R. 7N)	(5 W 10R. 12N) (18.19 W 12R)		
	(66 or 67)	(24.27 W 64N) (34.35 W 10R)		
		(42 W 66R)		
69	67.68.			
70	(8 W 5R, 66N)	18.19.35.37.40.41.42.	66. (5 W 66N)	
	(28 W 5R. 7.66N)	(1 W 5R) (10.27.34 W 66N)		
	(68 W 66R)			
	E.S.L. DETAILS			
	FROM R. 282.			
	NOTE: LOCKING APPEARS TO HAVE BEEN ALTERED SUBSEQUENTLY			(AFTER TESTING?)

X	ORIGINAL DRAWN:	LOCKING TABLE	S
	ISSUED:		
W	REG No.		379/3/4