

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.3.			
2	34	26.35.62.78.		1
3		30.68.78. (28W26R)(52W63.64R)	26.27.62.63.64.(17.25W26R)	1
		(55W64R)	(34.35W62N)(56W63R)	
4	x		(58.59W62R)	
5	x			
6	x			
7	x			
8	DETONATOR			
9		17.25.26.28.33.35. (64W36N)	36	
10	26.34.	17.25.28.78.		
11		17.24.25.31.32.36.	33	
12	17	26.28.33.35. (64W36N)	36	
13	17.26.34.	28.78.		
14	24	25.36.37.	33	
15	24.25.	26.29.33.35. (64W36N)	36	
16	24.27.34.	30.78.		
17		9.10.11.25.		12.13.
18	31	38.	33	
19	32	39.	33	
20		36.37.38.39.64.	31.32.33. (17W24.31.32N)	
			(24.25W31.32N)(31W32N)	
21	34.35.		36	
22	36.	29.77. (28W35N)	35. (17.25.26.27W35N)	
			(24W25R35N)(34W35R)	
X	ORIGINAL DRAWN:	MARGAM MIDDLE		
	ISSUED:			
W	REG No.	LOCKING TABLE		S /3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
23		29.36.64. (28w33.35N) (37.38.39 w 33R)	33.35.(17.25.26.27 w 33.35N) (34 w 35R)	
24		11 (31.32 w 25N)		14.15.16.(29)(30)37.
25		9.10.11.14.17.28.37.		15.27.(29)
26		2.9.12.15.29.35.36.62.		10.13.27.30.
27	25.26.		24	16.(30)
28		9.10.12.13.25. (3w26R)(22w35N) (23 w 33.35N)	17.26.	(29)(30)
29	(24.25 or 28)	15.22.23.26.33.	35.36.	(40)
30	26. (24.27 or 28)	3.16.	34.	
31		11.32.36. (24w25N)		18(38)
32		11.31.36. (24 w 25N)		19(39)
33		9.12.15.29.35.36.41.		(40)
34			35	2.10.13.16.21.
35		2.9.12.15.26.33.40.		21.
36		11.14.20.23.26.31.32.33.(69w64N)		22.(41)
37	24.	14.20.25. (23w33R)		(38)
38	(31 or 37)	18.20. (23 w 33R)		(39)(41)
39	(32 or 38)	19.20. (23 w 33R)	33.36.	(40)
40	(29 or 33.39)	35. (64.77w 36N)(76w36R)		(41)(69)
41	(36.40 or 39)	33.76.		
42	x			
43	x			
44	x			
45	x			
46	(47 or 52)	48. (70.74 w 47R)	47.	
X	ORIGINAL DRAWN:	MARGAM MIDDLE		
W	REG No.			
LOCKING TABLE				S 13/2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
47		56.67.71.72.73.75. (68W 63R) (69W 63.64R)		48.
48	47	46.49.		
49	54	48.56.65.	47	
50	59.63.	64.68.78.		
51	59.63.64.	69.76.		
52	(53 OR 63)	56.57. (3.69.76 W 63.64R) (68W 63R)(78W 63R. 64N)	47. (64W 63R)	
53	54.65.	67		(52)
54	66	70.75. (67W 65R)	65	49.53
55	62	58.68.84. (3.69.76 W 64R)(78W 64N)	64	
56		47.49.52.65.66.71.72.74.		57.59
57	56	58		
58		55.57.65.71.85.		59.63.72.
59	56.58.			50.51.61.(69)
60			58.59.	61.72.85.
61	59.60.	62		
62		2.26.61.72.85.		55.63.64.
63	58.62.			50.51.(52)(69)
64	62	20.23.50.68. (9.12.15.40W 36N)		51(69)
65		49.56.58.70.71.74.		53.73.75.
66		56.73.74.		54.70.75.
67		47.52.53.(54W 65R)(68W 59.63R) (69W 59.63.64R)	56.58.59.63.65. (60.62.64W 58R)(66W 65R)	
68	(30 OR 62)(59W 56.63R) (63W 58.62R)	3.50.64.55.(47.52.84W 63R) (67W 59.63R)		
X	ORIGINAL DRAWN: ISSUED:	MARGAM MIDDLE		
W	REG No.			
LOCKING TABLE				S /3/3

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
69	(40 OR 64)	51.77. (36W40R) (55W64R)		
	(59W 56.63.64R)	(47.52.84 W 63.64R)		
	(63W 58.62.64R)	(67W 59.63.64R)		
70	66	54.65. (46W47R)	47	
71		47.56.58.65.		
72	58.60.	47.56.62.		
73	65	47.66.		
74		56.65.66. (46W47R)	47	
75	65.66.	47.54.		
76	78.	41.77.51. (40W36R) (55W64R)	33.36. (35W36R)	
		(52W 63.64R)		
77	78.	22.69.76. (40W36N)	64.(35.36W64N)	
			(56.59W63.64R)	
			(58.63W64R)	
78		2.3.10.13.16.50. (52W 63R 64N)		76.77.
		(55W 64N)		
79	DETONATOR			
80	to 83: X			
84		55.(68W63R) (69W63.64R)	58.60.62.63.64.	86
85	60	58.62.		86
86	84.85.			
	EXISTING FRAME	RELOCKED & SHORTENED.		
	LOCKS (N)	2.3.10.13.16.21.34.50.51.84.85.		
	LOCK & CIRCUIT CONTROLLERS (WBS):	76.77.78.		
	CONTACTS (2 SPRING)	1.86.		
X	ORIGINAL DRAWN: 11.1948 RNSF ISSUED: 2.1949		MARGAM MIDDLE	
W	REG No.			
			LOCKING TABLE	
			S	/3/4