

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1		8.22.29.37.39.41.		
2		22.29.41.		
3		23.30.	22.29.41.	
4	x			
5	x			
6	DETONATOR			
7		13.18.	14.	
8		1		
9	14	13.18.30.40.41.27	15.	
10	16	13.18.36. (30w 27R)	27.	
11	13.16.	17.36. (30w 27R)	27.	
12	13.14.	17.30.40.41.27.	15.	
13		7.9.10.18.		
14		16.39.		
15			14	
16		14		
17	13	11.12. (24w 14R) (25w 16R)	14.16. (15w 14R)	
18		7.9.10.13. (24w 14R) (25w 16R)	14.16. (15w 14R)	
19	(17or 18w 16R)	(26w 27R)	16.27. (28.29w 27R)	
20	x			
21	22.	23.		
22		1.2.29.41.		
23	22	3.21.		
24	26	27. (17.18w 14R)	14.15. (13w 14R)	
25	26.27.	(17.18w 16R)	16	
X	ORIGINAL DRAWN:	BUGLE		
W	ISSUED:			
	REG No.	LOCKING TABLE		S 1121 /3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
26	29	30. (19W 27R) (35. 39W 27N)	27. 28.	
27		9.12.24. 40.41.		
28			27	
29		1.2. 22. 36. 40. 41.		
30	28.29. (15 or 27)	3.9.12.26. (10.11 W 27R)	(16W 27R)	
31	DETONATOR			
32	X			
33	X			
34	X			
35	14.15. (17 or 18)	(26W 27N)	27.28.29. 41.	
36	27.28.	10.11.29.	16.	
37		1		
38	8		14.15.	
39	15	1.14. (26W 27N)	41	
40	15.28.	9.12. 27.29. 41.		
41		1.2.9.12. 22. 27. 29. 40.		
	V.T. 3 BAR 4"			
	LOCKS (5D125)	38.39		
	LOCK & CIRCUIT			
	CONTROLLER (WBS)	8		
X	11dW RECOVERY OF	No. 20.		
X	ORIGINAL DRAWN: 4.3.1930	BUGLE		
	ISSUED: 10.2.1953 *			
W	REG No. 380	LOCKING TABLE		S 1121 /3/2