

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.8.			
2	54.119.	9.30.53.55.56.62.107.120.	29	1
3	52.53.54.119.	10.57.107.120.		
4	37.62.	11.38.49.50.59.		
5	97.100.103.104.107. 119.120.	13.102.116.137.138.142.143.	79.82.83.	
6	97.100.103.104.107.119.	24.102.116.120.137.138.142.143.	79.82.83.	
7	103.104.107.119.	23.100.102.117.120.134.141.	29	
8		(121.122.123 W 120N)	(100.102 W 107R. 120N). (107 W 120N)	1
9	54.119.	2.30.53.55.56.62.107.120.	29	
10	52.53.54.119.	3.57.107.120.		
11	37.62.	4.38.49.50.59.		
12	54.55.	16.30.56.	29	
13	97.100.103.104.107. 119.120.	5.102.116.137.138.142.143.	79.82.83.	
14	15.20.			
15	52.60.61.	22.55.59.63.73.120.		14.
16	54.55.	12.30.56.	29.	
17	103.104.107.119.120.	26.100.102.117.134.141.	29	
18	19.20.			
19	37.	25.38.49.50.55.59.60.62.73.120.		18
20		69.94.124.	73.120. (107 W 120R) (100.102. W 107. 120R)	14.18.
21	37.38.	40.94.132.		
22	52.60.61.	15.55.59.63.73.120.		
X W	ORIGINAL DRAWN: 1.1957 TABLE ISSUED: 1.1963 L		NEWTON ABBOT WEST LOCKING TABLE	
	REG No.		S 852 /3/1	

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
23	103.104.107.119.	7.102.117.120. 100.134. 141.	29.	
24	97.100.103.104. 107.119.	6.102.116.120.137.138.142.143.	79.82.83.	
25	37.	19.38.49.50.55.59.60.62.73.120.		
26	103.104.107.119.120.	17.100.102.117.134.141.	29.	
27		(30.56.W29R) 117.134.141.	29.	
28	(174 IN EAST BOX)			29
29	28	117.134.141.		
30		2.9.12.16.(27 W29R)	29.53.	
31	(61 W59R)	32.39.43.94.132.	59.	
32	(61 W59R)	39.43.94.131.132.	59.	
33	39.(61 W59R)	38.41.94.132.	36.59.	
34	59.61.	41.43.62.	36.39.	
35	59.61.62.	41.43.	36.39.	
36		49.		
37	(61 W38N)		38	4.11.19.21.25.
38	39.	4.11.19.25.33.41.50.59.		21.40.
39		31.32.43.49.		33.38.41.
40	38	21.70.	37.	(42)
41	39	33.34.35.38.70.	36.59.	(42)
42	(40 OR 41)	71.72.	(62 W59R)	(65)(89)
43		32.34.35.39.70.71.72.31.	59.(62 W59R)	
44	46.61.62.	51.		
45	46.61.	51.62.		
46	49.	47.48.		44.45.
47	49.61.62.	46.51.		
X	ORIGINAL DRAWN:	NEWTON ABBOT WEST		
W	ISSUED:			
	REG No.	LOCKING TABLE		
		S 852 /3/2		

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
48	49.61.	46.51.62.		
49		4.11.19.25.36.39.50.55.59.60.		46.47.48.51.
		120. (73w 62N)		
50		4.11.19.25.38.49.59.60.	37.55.62.	(64)
51	49	44.45.47.48.	46.62.	(64)
52			53	3.10.15.22.
53		2.9.55.56.60.62.		3.10.57.
54			55.	2.3.9.10.12.16.
55		2.9.15.19.22.25.49.53.58.59.62.		12.16.68.
		63.64.73.120.		
56		2.9.12.16.53.62. (27w 29R)	29.55. (107w 55N)	(58). 68.
57	53.	3.10.	107.	(58)
58	(56 or 57)	55.107.	120.	(123)
59	.	4.11.15.19.22.25.38.49.50.55.63.		34.35.65.
		70.89.94.120.132. (73w 62N)		
60		19.25.49.50.53.62.		15.22.63.
61	(119w 62R)		62.	15.22.31. (32)(33)
				34.35. (37) 44.45.
				47.48.
62		2.9.19.25.34.45.48.53.55.56.		4.11.35.44.47.66.
		60.67.107.120.		
63	60.	15.22.55.59.	120.	(67)
64	(50 or 51)	55.	120.	(66)(67)
65	59. (42 or 43)			(66)(67)
66	62. (64 or 65)			(123)
67	(63 or 64 or 65)	62.73.120.		(69)
X	ORIGINAL DRAWN:	NEWTON ABBOT WEST		
W	ISSUED:			
	REG No.	LOCKING TABLE		
		S 852 /3/3		

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
68	55.56.			(69)
69	(67 or 68)	20.		
70		40.41.43.59.94.132.	36.38.39.73. (37W38R)	
71	73.	42.43.94.	39.59.	
72		42.43.73.132.	39.59.	
73		15.19.22.25.55.67.72.120.132. (49.59 W 62N)		71.94.
74	] PERMANENT SPACES			
75				
76				
77	97.	79.82.115.116.138.143.	83.	
78	79. (104W87N 102R) (119W 87N.102.107R)	88.114.136.140.147. 151. (98.111 W 87N)	80.87. (102W87N)	
79	.	77.82.84.135.138.139.143.		78.136.140.
80			79.	88.114.135.136.139.140.
81	82.87.	115.116.137.142.148.150.	83.	
82		77.79.84.135.138.139.143.		81.137.142.
83			82.	115.116.137.138.142.143.
84	(104W 87N. 102R) (119W 87N 102.107R)	79.82.88.114.135.139. (98.111. W 87N)	80.87. (102W 87N)	
85	96	87.98. 111.135.136.139.140.	79.80.82.	
86	87.	88.135.136.139.140.	79.80.82.	
87		85.91.114.		86.88.
88	80.87.	78.84.86.		
89	(42 or 43)	59.		
90	96.97.98.	111.137.138.142.143.	79.82.83.	
X	ORIGINAL DRAWN:		NEWTON ABBOT WEST	
W	ISSUED: L			
	REG No.		LOCKING TABLE	
			S 852 1/3/4	

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
91	102.104.107.119.	87.98.114.135.136.139.140.	79.80.82.	
92	96.103.111.	100.134.141.	29.	
93	X			
94	73	20.21.31.32.33.59.70.71.		
95	X			
96	113	114.115. (116.117 W 111R)	98.111.(87W 98.111N)(100W 111R)	85.90.92.
97			98.	5.6.13.24.116.
98		85.91.100.114. (78.84 W 87N)		90.115.
99			98.	114.115.
100		7.17.23.26.92. 98.117.		5.6.13.24.116.
101			100	116.117.
102	(104 FROM EITHER POS.)	5.6.7.13.17.23.24.111.113.116.117. 26.		91.121.148.
		150.151.		
103			111	5.6.7.13.17.23.24.
				26.92.
104		121.122.144.147.148.	107.	91 (102)
105	X			
106	X			
107		2.3.9.10.58.62.111.144.147.148.		5.6.7.13.17.23.24.
108	X			26.91.121.122.
109	X			
110	X			
111		85.90.102.107.114.115.144.147.		92.(127)128.149.
		(78.84 W 87N)		
112			111.	126.127.128.149.
				150.151.

X W	ORIGINAL DRAWN: ISSUED:	L	NEWTON ABBOT WEST	S 852 /3/5
	REG No.			
LOCKING TABLE				

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
113		102.149.150.151.		96.126.127.128.
114	80.99.	78.84.87.91.96.98.111.	102.113.(107W102R) (120W 102.107R)	(121).126.148.150.
115	83.98.99.	77.81.96.111.	102.113.(107W102R) (120W 102.107R)	(121).(127).151.
116	83.100.101.	5.6.13.24.77.81.102.(96W111R)	107.111.(113W111R)(120W107R)	(122)(127)147.
117	101.	7.17.23.26.27.29.100.102. (96W111R)	107.111.(113W111R)(120W107R)	(122).128.144.149.
118	X			
119			120.	2.3.5.6.7.9.10.13. 23.24.26.91.(61) (78).(84).
120		2.3.6.7.9.10.15.19.22.23.24.25. 49.55.59.62.67.73.125.		5.13.17.26.124.
121	102.107.(114 OR 115)	104. (8W120N)		(124)(125)
122	107. (116 OR 117)	104. (8W120N)		(124)(125)
123	(58OR66)	(8W120N)		(124)(125)
124	120.(121 OR 122 OR 123)	20		
125	(121 OR 122 OR 123)	120		
126	112.113.114.			
127	112.113.(115 OR 111.116)			
128	111.112.113.117.			
129				
130	DETONATORS			
131				
132		21.31.32.33.59.70.72.73.		
X	ORIGINAL DRAWN:	NEWTON ABBOT WEST		
W	ISSUED: L			
	REG No.	LOCKING TABLE		S 852 /3/6

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
133	x			
134		7.17.23.26.27.29.92.141.144.149.		
135	80	79.82.84.85.86.91.139.148.150.	87.	
136	79.80.	78.85.86.91.140.147.148.150.151.	87.	
137	82.83.	5.6.13.24.81.90.142.147.148.	98. (III w 100R)	
		150.151.		
138	83	5.6.13.24.77.79.82.90.143.	98. (III w 100R)	
		147.151.		
139	80	79.82.84.85.86.91.135.	87.	152
140	79.80.	78.85.86.91.136.147.151.	87.	
141		7.17.23.26.27.29.92.134.		145
142	82.83.	5.6.13.24.81.90.137.148.150.	98. (III w 100R)	
143	83.	5.6.13.24.77.79.82.90.138.	98. (III w 100R)	
144	117	104.107.111.134.		145.
145	141.144.			
146	x			
147	116.	78.104.107.111.136.137.138.140.		
		(150 w 79 OR 82R)		
148	102.114.	81.104.107.135.136.137.142.		
149	111.112.117.	113.134.		
150	112.114.	81.102.113.135.136.137.142.		152.
		(147 w 79 OR 82R)		
151	112.115	78.102.113.136.137.138.140.		
152	139.150.			
153	x			
X	ORIGINAL DRAWN:	NEWTON ABBOT WEST		
W	ISSUED:			
	REG No.	LOCKING TABLE		
		S 852 /3/7		