

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.3.10			
2	26 (3N ESL)	25.27.79.83.98.		1
3	(10N ESL)	28.79.83.98. (24w 27R)	25.27.	1
4	26.27.78. (9N ESL)	25.81.83. (61.62.85 w 79N)		
5	X			
6	36 (7.8N MSL)	37.42.45.109.		
7	36.37.78. (9N MSL)	38.81.83. (61.62.85 w 79N)		
8	36.40.	37.45.85.109		
9	78.79. (10N ESL)	32.35.38.80. (28w 27R)	27.31.34.37. (25w 27R)	
			(36w 37R)	
10		80.86.99.	79.83.98.	1
11	78.81.	32.35.38.84. (28 w 27R)	27.31.34.37. (25 w 27R)	
			(36 w 37R)	
12	56.63. (13N MSL)	21.113.114.	20.51.66.	
13		114.115.	63.65.66.	
14	X			
15	X			
16	X			
17	X			
18	X			
19	20.56.	21.60.69.71.74.116. (121w 92R)	68.73.	
20		51.114.116.117.		19.21.
21	20.52.	12.19.67.55.72.88.	58.59.63.68.70.73.92.	
			(66w 63R)	
22	DETONATOR			.
23	DETONATOR			
X	ORIGINAL DRAWN:	TIVERTON JCN		
W	ISSUED:			
	REG No. 274	LOCKING TABLE		S 13/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
24	25.26. (78w 27R)	28.83.111. (3w 27R)(79.98w 27N)		
		(61.62.85 w 27R. 79N)		
25		2.4.49.122.123. (99w 96N)		24.28.
26			27	2.4.24.
27		2.31.34.37.		4.29.
28	25	3.24. (9.11. w 27R)	27.79. (83.98 w 27N)	4.29.
29	27.28.		81	(80)(84)
30	31.78.	32.80.83.84. (61.62.85 w 79N)		
31		27.34.37.		30.32.
32	31	9.11.30.	79.81.	
33	34.78.	35.83. (61.62.85 w 79N)		
34		27.31.37.		35.
35	34.	9.11.33.	79.81.	(80)(84)
36			37	6.7.8.
37		6.8.31.39.27.34.42.45.109.		7.38.
38	37.	7.9.11.	36.79.81.	7.(80)(84)
39	40	37.46.85.109.	36	
40		42		8.39.
41	42	43.81.85.109.	36.83.	
42		6.37.40.45.		41.43.
43	42	41.61.	81.	
44	45	46.81.85.109.	40.83.	
45		6.8.37.42.		44.46.
46	45	39.44.61.	40.81.	
47	49 (48w 51R)	111.112.118.120. (124w 51N 96R)	(96w 51N)	
		(92.95.99.119.121 w 51N)		
X	ORIGINAL DRAWN:	TIVERTON JCN		
W	ISSUED:			
	REG No.	LOCKING TABLE		S 1/3/2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
48	51 (56W 53N)	54.60.69.71.74.112.113.114.117. (116W 53N)(121W 53N 92R)	49.53. (68.73 W 53N)	(47)
49		25.122.123. (99W 96N)		47.112.
50			49	54.112.113.118.
51		20.118.120.		48.53.113
52			51	116.117. 21.60.69.71.74.113.114.
53	51	58.65.68.73.87.113.117.		54.
54	50.53.	48.		
55	56.59.	21.60.113.	20.51.	
56			58.63.	12.19.(48)55.67.72.87.
57	X			
58		53.68.73.92.		59.63.
59	58	63		55.60.
60	52.59.	19.48.55.		
61		43.46.81.85.(4.7.30.33 W 79N) (24W 27R 79N)	42.45.83.	
62		83.84.85. (4.7.30.33 W 79N) (24W 27R 79N)		
63	58	59.65.		12.114.
64	65	115.	66	
65		53.63.		64.115.
66			63	114.115.
67	56.68.	21.69.71.113.	20.51.70.	
68		53.58.73.92.		67.69.70.
69	52.68.	19.48.67.70.		
70	68	69.		71.
X	ORIGINAL DRAWN:		TIVERTON JCN	
W	ISSUED:			
	REG No.		LOCKING TABLE	
			S	/3/3

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
71	52.70.	19.48.67.		
72	56.73.	21.74.113.	20.51.	
73		53.58.68.92.		72.74.
74	52.73.	19.48.72.		
75	PERMANENT SPACE			
76	PERMANENT SPACE			
77	PERMANENT SPACE			
78			79	9.11.30.33.
79		2.3.81.83.98. (24w27N)		9.80.
80	79. (29w27R)	9.10.30.		
	(35w34R)(38w37R)			
81		4.7.41.44.61.79.83.85.		11.84.
82	83	85		
83		2.3.4.7.24.30.33.62.79.81.98.		82.86.
84	81. (29w27R)			
	(35w34R)(38w37R)			
85		8.39.41.44.61.62.81.82.	42.45.83.	86.
		(4.7.30.33w79N)(24w27R79N)		
86	83.85	10		
87	56.88.	53	20	
88	92. (89 or 90)	21.113.		87.
89	94	95.116.117.118.119.120.	51.92.	(88)
90	91.96.	118	51	(88)
91	98	99.122. (116.117.119.120w96R)	96	90
92		58.68.73.119.120. (47w51N)		88.116.117.
X	ORIGINAL DRAWN:	TIVERTON JCN		
W	ISSUED:			
	REG No.	LOCKING TABLE		S 13/4

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
93			92	95.116.117.119.120.121.
94		96		89.95.
95	93.94.	89. (47w 51n)		
96		94.123.		90.121
97			96	99.121.123.124.
98		2.3.79.83.121.123.124. (24w 27n)		91.99.
99	97.98.	10.91. (29.45w 96n) (47w 51n)		
		(122w 96R)		
100	DETONATOR			
101	DETONATOR			
102	X			
103	X			
104	X			
105	X			
106	X			
107	X			
108	X			
109		6.8.37.39.41.44.	36.40.42.45.	
110	X			
111		24.47.	25.49.	125
112	49.50. (111N ESL)	47.48.	51.53.	
113	50.51.52.	12.48.53.55.67.72.88.116.	58.59.63.68.70.73.92.	
			(66w 63R)	
114	52.63.66.	12.13.20.48.		
115	65.66.	13.64.		
X	ORIGINAL DRAWN:	TIVERTON JCN		
W	ISSUED:			
	REG No.	LOCKING TABLE		S /3/5

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
116	52.92.93.	19.20.89.113.117.121. (48w 53N)(91w 96R)	94.96.	
117	52.92.93.	20.48.53.89.116. (91w 96R)	94.96.	
118	50 (112N ESL)	47.51.89.90.119.	92.96.	
119	93	89.92.118.120.121. (47w 51N)(91w 96R)	94.96.	
120	93 (118N ESL)	47.51.89.92.119. (91w 96R)	94.96	
121	93.96.97.(120N ESL)	98.116.119. (19w 92R) (47w 51N) (48w 53N 92R)		
122	(111N ESL)	25.49.91. (99w 96R)	96.98.	125
123	97 (122N ESL)	25.49.96.98.		125
124	97 (121.123w ESL)	98. (47w 51w 96R)		125
125	111.122.123.124.			
	V.T. 5 BAR 4"			
	SHORT LEVER	125		
	LOCKS (N)	2.3.4.9.10.111.112.113.114.117.118.120.	121.122.123.124.	
	(R) WITH RD	& LCC : 93.97.		
	CONTACTS (2 SPRING)	96		
	(4 SPRING)	1.125.		
X	ORIGINAL DRAWN : 24.6.1943. ISSUED : 27.5.1951	TIVERTON JCN		
W	REG No.	LOCKING TABLE		S 13/6