

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.3.4.6			
2	12	11.18. (16.31w 13n) (22w 13r)		
3	12 (4N ESL)	11.13.16.31.33.		
4	(6N MSL)	15.16.33.	11. (13w 31n)	
5	28.29. (6N MSL)	24.27.45.52.34.	13.19.	
6		34.	27.29.33. (28w 29r)	
7	12.13.28. (58N ESL)	22.42. (37w 29n)		
8	28.38. (9N MSL)	24.29.37.45.52.	13.19.22.23.	
9	38	39. (29w 36n)	36.37. (28w 36n)	
10	(11.12 or 19) (23w 19.22r)	13.15.51. (44w 23r)		
	(28w 19r. 22n) (14w 11n)			
11		2.3.16.19.31.33.48.50.54.55.		
12			13	
13	14.19.	3.10. (16w 31n) (44w 23r)		
14		(20w 19r) (25w 23r)	23	
15	11.	4.10.		
16		3.4.11.18.30. (2w 13n) (13w 31n)	31.33.	
17	18 (30N ESL)		31	
18		2.16.		
19		11.21.24.27.48.50.54.55. (34w 29n)		
20		(14w 19r)	19	
21	22	19.25.44.		
22		7.24.29.37.45.46.52.53 (2w 13r)		
23	19.22.			
24	20	5.8.19.22.	27.28.29.42. (36.38w 29n)	
			(43w 42r)	
X	ORIGINAL DRAWN :	PAR		
	ISSUED :			
W	REG No. 361	LOCKING TABLE		S 1061 /3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
25	22. (23w19R)	21. (14w 23R)		
26	27	34.		
27	29	5.19.41.		
28			29	
29	33	8.22.32.42. (9w36N)		
30	31 (4N MSL)	16		
31		3.11.33. (2w13N)		
32	33	29.34.50.54.	13.19.	
33		3.4.11.31.48.55.		
34	33 (20w 27w 29R)	5.6.26.32. (19w 29N)(50.54w 29R)	27.29. (28w 29R)	
35	36	39		
36	37			
37	38	8.22.41. (7w 29N)		
38		42		
39	36	9.35.		
40	41	44	43	
41		27.37.42.		
42		7.29.38.41.		
43			42	
44	41.43.	21.40. (10.13w 23R)	22	
45	19.20.	5.8.22.51.52.53.	42 (43w 42R)	
46	20.42.43.	22.52.53.	28	
47	48	49.50.54.		
48		11.19.33.55.		
49	48	47.		
50		11.19.32.47.51.54.55. (34w 29R)	29.33.48.	
X	ORIGINAL DRAWN:	PAR		
	ISSUED:			
W	REG No.	LOCKING TABLE		
S 1061 /3/2				

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
51	(100N ESL)	10.45.50.	11.13.19.23. (22w19R)	
52	19.20. (51N ESL)	5.8.22.45.46.	42 (43w42R)	
53	20.42.43. (24N MSL)	22.45.46.	28	
	(52W ESL)			
54	(51N ESL)	11.19.32.47.50. (4w29R)	29.33.48.	
55	(54N MSL)	11.19.33.48.50		
56	51.54.55			
57	56			
	V.T.3 BAR CONVERTED TO 5 BAR			
	LOCKS: (N)	3.6.*7.9.51.*52.*53.54.	* = WITH L.C.C.	
	(NR) WITH LCC:	14.31.		
	(R) WITH RD:	12.*20.*28		
	LOCK & CIRCUIT			
	CONTROLLERS (NB):	2.17.		
	(WBS) (NBDR):	18		
	CONTACTS: 2 SPRING:	13. 4.5.8.30.44.46.55.		
	4 SPRING:	1.31.56.57.		
X W	ORIGINAL DRAWN: 23.12.1942 ISSUED: 9.1.1956 A	PAR	LOCKING TABLE	S 1061 /3/3
	REG No.			

Locking table for Par Station			
No.	Released by	Locks Normal	Locks both ways
1	2.3.4.6.		
2	11.(14,19w12R).	18.(16,31w12N).(22w12R). (34w33,12N).	
3	11.	12.16.31.33.34.	
4	(6N MSL).	16.33.34.	
5	(6N MSL).28.29.	24.27.34.45.52.	19.
6		34.	27.29.33.
7	11.12.15.19.	22.42.	
8	(9N MSL).28.38.	24.29.37.39.45.52.	19.22.
9	38.	39.(29,37w36N).	36.
10	X		
11			12.
12		3.45.49.50.52.54.55.(2w22R). (16w31N).(18,51w25,23R). (34w19,29R).(34w33,31N). (39w36N19R).(44w23R).	
13			12.
14			19.23.
15	14.(28OR23w19R).	45.49.50.52.54.55.(22w23N19R). (25w19R).(29w19N).(34w33R). (37,39w29N19R).(51w12N).	12.(33,48w19N).
16		3.4.18.30.(2w12N).(12w31N).	31.33.
17	18.	(34w31R).	31.
18		2.16.(12w25,23R).	
19		21.24.27.48.50.54.55.(15w23N22R). (15w25R).(15w29N37R).(25w23N). (34w12,29R).(39w36N12R).	
20			19.
21	(28OR22).	19.24.25.27.(34w29R).(37w29N). (39w36N).	22.
22		7.24.29.37.39.45.52.(2w12R). (15w23N19R).	
23	19.22.(13w25R).	(12w18,25R).(44w12R). (51w12,25R).	
24	20.	5.8.19.21.22.	27.29.(36,38w29N).
25	22.(13w23R).	21.26.40.(12w18,23R).(15w19R). (19w23N).(51w12,23R).	41.42.43.
26		25.44.(34w27R).(37w27N).	22.23.27.41.(19w22R).
27	29.	5.19.21.41.	
28			29.
29	33.	8.22.42.47.(9,39w36N).(15w19N). (34w12,19R).	
30	(4N MSL).31.	16.34.	
31		3.33.(2w12N).	
32	X		
33		3.4.31.48.55.(34w29N12R). (34w29N19R).	
34	(13w19,33R). (13OR29w33R). (20OR27w29R).	3.4.5.6.30.(2w33,12N).(12w19,29R). (12w33,31N).(15,47w33R). (17w31R).(21,50,54w29R). (26w27R).(33w29N12R). (33w29N19R).	27.29.31.33.
35	36.	39.	
36	37.		
37	38.	8.22.41.(9,39w36N).(15w29N19R). (21w29N).(26w27N).	
38		42.	
39	(13OR36w19R).(20OR36).	8.9.22.35.(12w36N19R). (15w29N19R).(21,29,37w36N).	38.42.(43w42R).
40	41.	25.44.	43.
41		27.37.42.	
42		7.29.38.41.	
43			42.
44	41.43.(25w22R).	26.40.(12w23R).	
45	13.19.20.	5.8.12.15.22.51.52.53.	29.(36,38w29N).
46	39.42.43.	52.53.	
47	(33OR48).	29.49.50.54.(34w33R).	
48		19.33.55.	
49	13.48.	12.15.47.	
50	13.	12.15.19.47.51.54.55.(34w29R).	29.33.48.
51		45.50.(12w25,23R).(15w12N).	(19,23w12N).
52	13.19.20.	5.8.12.15.22.45.46.	29.(36,38w29N).
53	(24N MSL).39.42.43.	45.46.	
54	13.	12.15.19.47.50.(34w29R).	29.33.48.
55	13.(54N MSL).	12.15.19.33.48.50.	
56	51.54.55.		
57	56.		
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Locking table for Par Station				
No.	Released by	Locks Normal	Locks both ways	Releases
1	2. 3. 4. 6			
2	11. (14,19w12R). (3,7N ESL)	18. (16,31w12N). (23,24,38,49w12R). (35w12,33N). (35w12,33R)		1
3	11. (4N ESL)	12. 16. 31. 33. 35		1
4		16. 33. 35		1
5	28. 33. 34. 36. 37	24. 35. 52		
6		35	33. (36w33R)	1
7	11. 12. 15. 19. (58N ESL)	23. 42. 48		
8	28. 43	24. 29. 42. 52		
9	43	42		
10	11. 12. 15. 23			
11			12	2. 3. 7. 10
12		3. 50. 52. 53. 54. 55. (16w31N). (35w31,33N)		7. 10
13			12	21. 24. 32. (35). 38. (44). 49. 50. 52. 53. 54. 55
14			19. 23	(2). 15
15	14. (28w23N19R). (34w19N or 23N36R). (37w23N19,29R)	21. 24. 32. 38. 49. 50. 52. 53. 54. 55. (35w33R). (36w19N). (44w23R). (46w19R). (51w12N)	12. (41w23R)	7. 10
16		3. 4. 18. 30. (2w12N). (12w31N)	31. 33	
17	18. (30N ESL)		31	
18		2. 16. (21,24,32w12R). (35w31R)		17. 53
19		21. 54. 55. (35w36N33R). (38w36N)		(2). 7. 23. 24. 52
20	SPARE			
21	13	15. 19. 47. 49. 50. 51. 53. 54. 55. (18w12R). (35w33,36R). (38w36R)	(33w36N)	
22	SPARE			
23	19	7. 24. 38. 46. 49. 50. 52. 53. (2w12R). (35w33R)		10. 32
24	13. 19	5. 8. 15. 23. 26. 50. 51. 52. 53. (2,18w12R)	29. 48	
25	SPARE			
26	28. 37. (34w36R). (36 or 48)	24. 49. 50. 52. (33,38w36R)		
27	SPARE			
28			29	5. 8. (15). 26
29		8. 42		36. 48
30	31. (4N MSL)	16. 35		
31		3. 33. (2w12N)		30
32	13. 23	15. 40. (18,51w12R)	41	
33		3. 4. 31. 38. 50. 55. (26w36R)		5
34			33	5. (15). 47. (26)
35	(13,37w33R)	3. 4. 5. 6. 30. (2w12,33N). (2w12,33R). (12w31,33N). (15,23,47,49,53w33R). (18w31R). (19w36N33R). (21,54w33,36R)	31. 33	
36	29	47. 48. 55. (15w19N)		5. 50. (26)
37			36	5. 26. (35). 38. 50. 55. (15)
38	13. 37	15. 23. 33. 47. 49. 50. 53. 55. (2w12R). (19w36N). (21,26,54w36R)		
39	SPARE			
40	41	32. 44	23	
41		42		40. 44
42		7. 8. 9. 29. 41		46. 53
43			42	8. 9. 44. 46. 53
44	41. 43. (13w23R)	40. (15w23R)	23	
45	SPARE			
46	42. 43	23. 52. 53. (15w19R)		
47	34	21. 36. 38. 54. 55. (35w33R)		
48	29	7. 36		49. (26)
49	13. 48	15. 21. 23. 26. 38. 54. 55. (2w12R). (35w33R)		
50	13. 36. 37	12. 15. 21. 23. 24. 26. 33. 38. 54		
51	(100N ESL)	21. 24. (15w12N). (32w12R)	(19,23w12N)	56
52	13. 19. (51N ESL)	5. 8. 12. 15. 23. 24. 26. 46	29. 42. 48. (33w36R)	
53	13. 42. 43. (52N ESL)	12. 15. 21. 23. 24. 38. 46. 54. 55. (35w33R)		
54	13. (51N ESL)	2. 15. 19. 21. 47. 49. 50. 53. (35w33,36R). (38w36R)	(33w36N)	56
55	13. 37	12. 15. 19. 21. 33. 36. 38. 47. 49. 53		56
56	51. 54. 55			
57	SPACE			
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