

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.3.6.			
2	9.	11.14.19.25.		
3		19.25. (13w16R)(17w16N)	14.16. (9.10.11 w 14N)	
4	9.10.	16.23. (25w19R)	19	
5	19.	8.24.25.(13w18R)(17w16R)	7.10.16.18.23. (9w10R)	
6		25		
7		10.16.23.		
8	7.	5.15.		
9			10	
10	11	7.		
11		2. (25w14.19N)		
12		14.30.31.		
13	(12 OR 14)	17.21.27.28. (3w16R) (5w18R)	16.18.20. (19w16R 18N)	
		(19w12.16N)(25w12N) (26w12R)		
14		2.12.30.31.		
15	7.	8. (25w19R)	19	
16	14.	4.7.23. (25w19N)		
17	14.	13.18. (3w16N)(5w16R)	16	
18	16	17		
19		2.3. (13w12.16N)		
20	18			
21	18	13	20	
22	23	24.	19	
23		4.7.16.		
24	23.	5.22.		
X	ORIGINAL DRAWN:	A	GERRARDS CROSS	S 67/3/1
W	ISSUED:			
	REG No.		LOCKING TABLE	

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
25	(17W 16.19R)	2.3.5.6. (4.15W 19R) (16W 19N)	19. (9W 14.19N) (14W 19N)	
	(24W 19.23R)	(13W 12N) (11W 14.19N)	(10W 16.23N. 19R)	
26		31. (13W 12R)		
27		13.	12.14.16.18.20.	
28	12 (27N MSL)	13.		
29	26		12	
30	(27N MSL)	12.14.		
31		12.14.26.		
32			26.	
33	27.30.31.32.			
	LOCKB (N) WITH LCC	2.3.4.6.27.32.		
	LOCKB C.C			
	(NB).	5.29.31		
	(NBDR)	19.26.		
	CONTACTS 4 SPRING	1.33.		
	2 SPRING (N)	28.30.		
	SHORT LEVERS	19.26.33.		
	UP DETONATORS -	SMALL 2 LEVER FRAME		
	DN MAIN - - -	SMALL 1 LEVER FRAME		
	STUD 5 1/4 CONVERTED	TO V.Y. B BAR		
X	ORIGINAL DRAWN: 25.11.1941. A	GERRARDS CROSS		
W	ISSUED: 7. 1. 1953			
	REG No. 17J	LOCKING TABLE		S 67/3/2

SIGNAL ENGINEER'S DEPT. (

L.M. Region)

LOCKING TABLE

DATE 24TH MARCH, 1975.....

No. BIRMINGHAM DIVISION ..

SIGNAL BOX GERRARDS CROSS.....

TYPE OF FRAME G.W.R. 5 BAR VT.....

APPARATUS FOR 33.....

LEVERS 54..... CENTRES.....

SPARES 16 18 20 21 22 23 24.....

SPACES 32.....

Lever No.	Released by	Locks Normal	Locks both ways	Releases
1	2 3 6			
2	9	10 14 19 25		
3		17 19 25	14	
4	9 10		19	
5	19	8 25	7 10	
6		25		
7		10		
8	7	5 15		
9			10	
10		2 7 (25W 19R) (25W 14N)		
11	(12 OR 14)	17 27 28 (26W 12R) (19 25W 14R)		
12		14 30 31		
13			12	
14		2 12 30 31		
15	7	8 (25W 19R)	19	
16				DENHAM IB HOME
17	14	3 11		
18				
19		2 3 (11W 14R)		
20				
21				
22				
23				
24				
25		2 3 5 6 (15W 19R) (11W 14R) (10W 14N) (10W 19R)	19 (14W 19N)	
26		31 (11W 12R)		
27		11	12 14	
28	12 13	11		
29	13 26			
30		12 14		
31		12 14 26		
32				
33	27 30 31			
D.O. QUERIES TO MILLER				
EXT. 2657				
MECHANICAL SEQUENTIAL LOCKING				
27 LOCKS 28.30. NORMAL				