

TYSELEY No 1 S.F. - FRAME DETAILS

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LEVER	SPARE	SPACE	COLOR	PREVIOUS COLOR	SHORT HANDLE	TYPE OF DESCRIPTION	DATE	TYPE OF BRIDGE	DESCRIPTION	LEADS	WIRE ADJUSTER	ELECTRIC LOCK
1			R		S/H				THROUGH SIDINGS HOME			
2			R		S/H				ENGINE LINE HOME	13		
3			R		16				—	10 or 1 or 2		
		4										
5			R		S/H				BACKING FROM UP & DOWN THROUGH SIDING (SLOT)	6		
6			R						DISC FOR 9	11.9 or 9 or 13.9 or 12.9		
7			R					0	DISC AT No 12	13		
8			R					0	DISC FOR No 12	12		
9			B						?			
10			R		S/H				CARRIAGE SIDINGS	11		
11			B						?			
12			B					0	Nos 1 & 2 ENGINE LINES - + OVER	13		
13			B						UP THROUGH SIDINGS FACING - No 1 ENGINE LINE	23		
14			R					0	DISC FOR No 9	9		
15			R					0	DISC AT No 9			
16			R					0	FROM No 1 to 6 CARRIAGE SIDINGS STARTING	9.11 or 11		
17			R					0	No 7 CARRIAGE SIDING STARTING	9.11 or 11		
18			B		12				—	9		
19			R		9				—	18		
20			R					0	DISC FOR No 23	24 or 23		
21			R					0	DISC FOR No 24	24		
22			R					0	DISC AT No 24	13.		
23			B						DOWN THROUGH SIDING - FROM No 2 ENGINE LINE			
24			B						Nos 1 & 2 ENGINE LINES - + OVER	23		
		25										
26			R						DIESEL FACTORY SIDING TO DOWN THROUGH SIDING STARTING	23		
27			R						DOWN THROUGH SIDING STARTING			
28			R						No 1 ENGINE LINE TO DOWN THROUGH SIDING STARTING	24		
29			R						SHED OUTGOING ROAD TO DOWN THROUGH SIDING STARTING	23		
30			R						DOWN THROUGH SIDING HOME			

TYPE OF FRAME WR 4" VT S-BAR

SERIAL NUMBER

DATE ON FRAME

COMPLETED BY MRL I

DATE 6-78

S 2776

TYSELEY No 1

S.F. - FRAME DETAILS

LEVER	SPARE	SPACE	COLOR	PREVIOUS COLOR	SHORT HANDLE	TYPE OF DESCRIPTION	TYPE OF BADGE	DESCRIPTION	LEADS	WIRE ADJUSTER	ELECTRIC
1			R		S/H			THROUGH SIDINGS HOME			
2			R		S/H			ENGINE LINE HOME	13		
3			R		1/6				10 or 1 or 2		
4											
5			R		S/H			BACKING FROM UP&DOWN THROUGH SIDING (SLOT)	6		
6			R					DISC FOR 9	11.9 or 9 or 13.9 or 12.9		
7			R					DISC AT No 12	13		
8			R					DISC FOR No 12	12		
9			B								
10			R		S/H			CARRIAGE SIDINGS	11		
11			B								
12			B								
13			B					Nos 1 & 2 ENGINE LINES - * OVER	13		
14			R					UP THROUGH SIDINGS FACING - No 1 ENGINE LINE	23		
15			R					DISC FOR No 9	9		
16			R					DISC AT No 9			
17			R					FROM No 1 to 6 CARRIAGE SIDINGS STARTING	9.11 or 11		
18			B		12			No 7 CARRIAGE SIDING STARTING	9.11 or 11		
19			R		9				9		
20			R						18		
21			R					DISC FOR No 23	24 or 23		
22			R					DISC FOR No 24	24		
23			B					DISC AT No 24	13		
24			B					DOWN THROUGH SIDING - FROM No 2 ENGINE LINE			
25	25		R					Nos 1 & 2 ENGINE LINES - * OVER	23		
26			R								
27			R					DIESEL FACTORY SIDING TO DOWN THROUGH SIDING STARTING	23		
28			R					DOWN THROUGH SIDING STARTING			
29			R					No 1 ENGINE LINE TO DOWN THROUGH SIDING STARTING	24		
30			R					SHED OUTGOING ROAD TO DOWN THROUGH SIDING STARTING	23		
								DOWN THROUGH SIDING HOME			

TYPE OF FRAME WR 4" VT S-BAR

SERIAL NUMBER

DATE ON FRAME

COMPLETED BY MRL 1

DATE 6.7.89

C 7.1.8