

RELAY DESIGN FOR CIRCUIT G.B.W. 11950

TITLE TOLL-AUTO RELAY SET
(W/E TYPE TOLL BOARD)

COMMITTEE'S WIRING DIAGRAM N°

RELAY NAME	COMM. CODE	IF NEW CODE (card attached)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
A	HS521				2										B
B	2690				1	3	23	21	5						
C	71552				M	M	C	M	M						
D	2648				3	6	21	23	1						
DR	4597				C	C	M	C	M						
E	7197				1	3									
R	7008				M	C	C								
S	20650				1	21									
LR	60082				C	M									
					1	21	3	23							
					M	M	M	M							
					1										
					M										

NOTES SPECIAL FACTORS OF SAFETY A
SPECIAL ADJUSTMENTS B
CIRCUIT POINTS OR MODIFICATIONS C

CLASS	RELAY	NOTES	TRA	YA/YB
		ISSUE 1 22.5.50 RELAY B WAS 2690 " C " 2065 " E " 5162 " S " 72681 LAYOUT WAS DIFFERENT		A
		ISSUE 2 8/6/50 A & B POSITIONS WERE REVERSED IN LAYOUT		C
		ISSUE 3 14/8/50 B WAS 4250		E
		ISSUE 4 5.10.50 LR WAS NOT SHOWN RECT. MRA/B WERE ON LAYOUT		S
		ISSUE 5 8.5.51 RESIS. YB WAS NOT SHOWN		R
		ISSUE 6 6.6.51		
		ORIGINATED BY G.E.C.		
		SIGNED FOR COMMITTEE		
		DATE 22.5.50.		