

RELAY DESIGN FOR CIRCUIT G.B.W. 11320

TITLE CONTROL CIRCUIT FOR  
MACHINE IMPULSING N°1B  
(10 I.P.S.)

COMMITTEE'S WIRING DIAGRAM N°

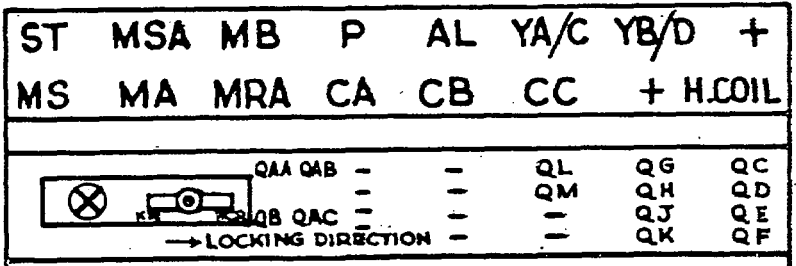
RELAY NAME	COMM. CODE	IF NEW CODE (CARD ATTACHED)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW			
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8				
MA	6278				2 1											B
MB	1433				2 1	4 3	22 21									
MS	1005				2 1											
MSA	6617P				2 1	4 3	22 21									
ST	4420P				2 1	4 3	22 21	24 23								
P	2305				2 1											
AL	60307P				2 1	4 3	6 5	22 21	25 24 23							
CA	6196				2 1	4 3	22 21	24 23								
CB	6196				2 1	4 3	22 21	24 23								
CC	6196				2 1	4 3	22 21	24 23								

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

CLASS RELAY NOTES

B MA SPECIAL ADJUSTMENTS. TRAVEL ± 2. RESID. ± 2

FRONT



MACHINE IMPULSING N°1B  
(INCOMPLETE)

155.1 30.8.50  
ST:SPRINGSETS  
CORRECTED LAYOUT  
MODIFIED  
155.2 24.10.50 11P  
QAA, QAB, QAC, WIRE QAI, QAZ, QAS  
155.3 19.1.51  
REDRAWN

DATE 30.8.50  
SIGNED FOR COMMITTEE S.T.C.  
P.