RELAY DESIGN FOR CIRCUIT G.B.W. 14091 SHT. 1 OF 1

TITLE FIRST GROUP SELECTOR
50/1200 LINE P.A.B.X.

COMMITTEE'S WIRING DIAGRAM NO.

RELAY NAME	COMM CODE		DEPARTURES FROM DIAGRAM: RESISTANCE	DEPARTURES FROM DIAGRAM: CONTACTS	SPRING NUMBERING CONTACT UNIT NUMBER: 1	2	3	4	5	6	7	8	REFERENCES TO NOTES BELOW
A R ( )	60002P				1 2 3 / Pt K								B1
B G ( )	60633P				23 24 / M	5 6 7 / K	1 2 / Pt M	3 4 / M	21 22 / M	25 26 / M			
CD W ( )	60630				1 2 / B	3 4 / B	21 22 / B						
H W A	60206				23 24 / B	3 4 / M	5 6 7 / C	25 26 27 / C	21 22 / M	1 2 / M			
ST W B	4776P				21 22 / M	1 2 / Pt M	27 28 / B	25 26 / M	3 4 / M	23 24 / M	5 6 7 / C		
K G A	60907				5 6 7 / C	21 22 / M	25 26 / B	23 24 / M	3 4 / M	1 2 / M			
FT R —	HS604				2 4 6 / Pt C								B2

NOTES

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

CLASS	RELAY	NOTES
B1	A	TEST AND RE-ADJUST FIGURES
B2	FT	" " " "

LAYOUT (FRONT VIEW)

A	B
CD	FT
K	ST
H	+

C2
R6/5/1
R7/2

APP

ISSUE 1. 26/3/57

DATE 26/3/57

SIGNED FOR COMMITTEE S.T. & C. LTD