RELAY DESIGN FOR CIRCUIT GBW 14120 MOD. A.

TITLE FINAL SELECTOR GROUP HUNTING
50/1200 LINE P.A.B.X. AT SATELLITE P.A.B.X.

COMMITTEE'S WIRING DIAGRAM NO.

RELAY NAME	COMM CODE	N.Z.P.O. CODE	DEPARTURES FROM DIAGRAM: RESISTANCE	DEPARTURES FROM DIAGRAM: CONTACTS	SPRING NUMBERING CONTACT UNIT No. 1	2	3	4	5	6	7	8	REFERENCES TO NOTES BELOW
R A ( )	60002P				1 2 3 / PtK								B1
G B ( )	60640P				6 7 8 / K	1 2 / PtM	21 22 / M	23 24 / M	3 4 5 / C	25 26 27 / C			
W CD ( )	60240				21 22 / B	3 4 5 / C	1 / B	23 24 / B					
G E ( )	60606				23 24 / B	5 6 7 / C	1 2 / M	3 4 / M	21 22 / M	25 26 / B			
G F A	10711				21 22 / xB	6 7 8 / C	3 4 5 / C	26 27 28 / C	1 2 / B	23 24 25 / C			
W D B	60461				1 2 / M	3 4 5 / C	21 22 / M						
G H ( )	71279				1 2 / M	23 24 / M	25 26 / M	21 22 / M	6 7 8 / C	27 28 / B	3 4 5 / C		
R HT –	HS 718				2 4 6 / PtC								B2
G HS A	60313P				1 2 / PtM	3 4 / M	21 22 / B	23 24 / yM					
DR	60843				1 2 3 / K								

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

CLASS	RELAY	NOTES
B1	A	TEST AND READJUST FIGURES
B2	HT	" " " "

LAYOUT (FRONT VIEW)

A	B
CD	D
E	F
H	HT
HS	DR

N.Z.P.O. (16085) 27.8.70 GLD

ISS.1-16-11-54 DR 60843 WAS DN 6044 SPRING NUMBERING ALTERED (122120) GFE

ISS.A 23-10-73

DATE 15·11·54

SIGNED FOR COMMITTEE [signature]