SHEET 1 OF 1

RELAY CODES & COMPONENTS LIST, GBW 11671

I/C LINE CCT. N.Z. SIGNALLING SYSTEM A.C. No 2.

DIAG FIG	BCC CODE	RELAY	NOTES
	5897P	A	B
	HSD511	AX	B
—	5898	B	
—	5899	BR	
—	5900	CD	
—	5885	D	
—	5901	DA	
-	5902P	DR	
-	HSD512	TX	B
—	50006P	PC	C
—	5886	AK	
-	HSD513	X	B
-	20372	TW	
-	5940	BS	

COMPT DESIG-NATION	BPO CODE	NOTES
R1 to 3	15	
R7-R8	12	
R9	9	
R10 to 12	6	MTD. ON C3.C2.C9 RESP'LY
R13	16	" " T2
R14	16	" " T1 NOTES 1&3
R16-R21	15	NOTE 2
R22	16	MTD. ON T2
R23 to 26	15	
U[illegible]	AEI CODE 1062	SISTOR ASSEMBLY. NOTE 2
V1.V2	CV 138 OR EQUIV.	
C2-3	101	R11.R10 MTD. ON C2 C3 RESP'LY.
C7.C9	101	R12 MTD. ON C9.
C1.8	102 102A	
C4	119	
C5.C6	100	
MR1	1/2AZ	
MR2	2P/6AZ	
T1	AEI CODE 194A	R14.15 MTD. ON T1 (NOTES 1&3)
T2	" " 196A	R13.R22 MTD. ON T2
T3	" " 195A	
T4	" " 415A	EARLY EQUIPTS - AEI 392A
RX1-4	2	MTD. IN WIRING.
R15	CARBON 15GD	MTD IN WIRING (NOTE 1)
R27-31	RADIO TYPE	MTD IN WIRING
R4-5	15	NOT WIRED
R6	15	

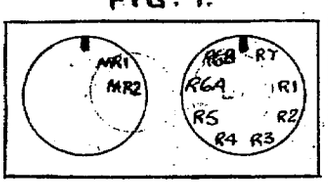
NOTES:- A. SPECIAL FACTORS OF SAFETY. B. SPECIAL ADJUSTMENTS. C. CCT. POINTS OR MODIFICATIONS.

FRONT VIEW

PC	V2 ※ V1
X	R14 T1 R15
ϕ A	R13 T2 R22
B	T3
BR	T4
CD	D
‡ DA	DR ‡
TX	AX
AK	TW
BS	FIG.1.

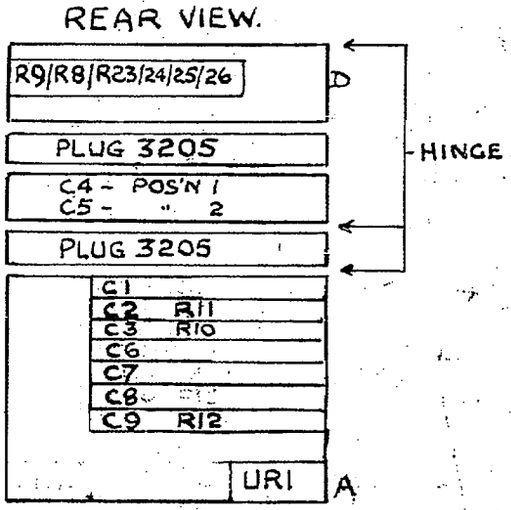
LAYOUT.

FIG. 1.



MOUNTING RS/2000/20.

REAR VIEW.



RX1-RX4 MOUNTED IN WIRING.

ϕ FITTED WITH SHIELD
‡ " " GUARD
※ " " RETAINERS

3 R14 TO BE MOUNTED BETWEEN V1/TAG 1 AND T1 TAG 10 BUT AS NEAR AS POSSIBLE TO V1.

2. ON SOME RELISETS, RESIS. R1-R6 COMPRISING URI ARE ON A RES. MTG. AND THEIR DESIGN'NS R1-R6 BECOME R16-R21 RESPECTIVELY.

NOTES 1. RESISTORS R14/15 TO BE COMPLETELY COVERED WITH SLEEVING.

N.Z.P.O. (58097) 9.12.66. R.E

ISSUE 1 6-12-61 TITLE CHANGED.	ISSUE 2. 19-3-63 IN COMPT. DESIG COLUMN, RX1-4 WERE TX 1-4.	ISSUE 3 11-11-64 FIG1 AMENDED	ISSUE 4 11-7-66 R15 WAS CARBON TYPE 16. (58181)	ISSUE 5 9.11.66. FOR EQUIV. ADDED TO V1-V2 CODE (21625)	ISSUE 6 18-12-69 R27-31 ADD. R4-5 DEL FROM WIRING (17619)	ISSUE 6A 4-4-78	ORIGINATED BY	AEI
							DATE.	6/12/61
							SIGNED FOR COMMITTEE	