

RELAY CODES & COMPONENTS LIST **GBW 20184**

DISCRIMINATING SELECTOR REPEATER

REGULAR & PARTY LINE - 2000T - WITH GRADING FACILITY

WITH OVERFLOW ROUTEING FACILITY.

RELAY	B.C.C. CODE	DIAG FIG.	NOTES	COMP. DESIGNATION	BRO. CODE.	FIG.	NOTES
A	HSD702	1A	B	R1	N ^o 9	A	SPECIAL - COPPER WINDING.
DE	15544	"		R2	"	A	
LS	10284	"		R3	"	A	
MH	4573P	"		R4	"	A	
RT	2780	"		R5	"	A	
SC	10847	"		R6	N ^o 9	A	
K	5720	-		R7	12	A	
J	4532	"		R8	266C	A	MTD. AT REAR OF RELAY HA.
DD	70004	"		R9	26	A	MTD. AT REAR OF RELAY HA.
CD	10708	-	B	R10	12	A	
MD	73240	"		R11	6	A	MTD. ON CAPACITOR C4.
CR	4570	"		R12	6	A	MTD. ON CAPACITOR C3.
BB	2042A	-		R13	6	A	MTD. ON CAPACITOR C3.
AA	10838P	"	B	R14	9	A	
MC	4543	"		R15A&B	9	A	
JG	10535	1A		C1&C2	102C	A	
				C3	105/2	A	
				C4	101	A	
				D1		A	DA000 OR EQUIV. MTD. IN WIRING.
				D2		A	" " " " " "
				D3		A	" " " " " "
				D4		A	IN 4003 OR EQUIV. MTD. IN WIRING A LEAD ON S2.
				RX1	N ^o 2	A	MTD. REAR OF RELAY AA
				TI		A	TRANSFORMER L 950785 OR EQUIV.
				RIG	RADIO	A	1/4 W ± 10%

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

FIG. 1A	LAYOUT	FIG 1C
R1/2/3	TI	R1R2 +
BB	+	DA OA
MC	A	DB OB
* AA	B	+ +
CD	CR	FIG 1D
DE	DD	1R2/2R2
# HA	HB #	3R1
J	JG	3R2
JR	K	1DA
LT	LS	10A
# LD	MD #	2DA
MH	RS	20A
RT	SC	3DA
		30A
		30B

* FITTED WITH SHIELD SSH/1
FITTED WITH GUARD SGU/54

NZPO
(99628) 28-3-73

WAS GBW APE	ORIGINATED BY
10424 MOD B	DATE
ISSUE 1	SIGNED FOR COMMITTEE
RELAY DE WAS (506903)	
D (99903)	
ISS 2 6-7-73	
C2 & R16 ADDED (42356)	
ISS 3 23-2-84 GCG	
C5 REMOVED (42448)	
ISS 4 16-4-84 GCG	
NO CHANGE	
SHT2 AMD (054282)	
ISS 5 7-8-84 GCG	

0
5 Centimetres
10
15
20
25
30

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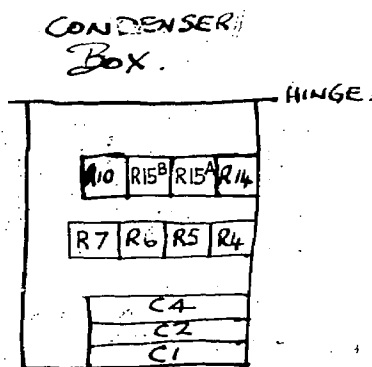
DISCRIMINATING SELECTOR REPEATER

REGULAR & PARTY LINES - 2000T - WITH GRADING FACILITY WITH OVERFLOW ROUTING FACILITY.

RELAY	B.C.C. CODE	DIAG FIG.	NOTES	COMP. DESIGNATION	B.P.O. CODE	FIG.	NOTES
HA	13990	1A		R1 R2	9 12		FIGS 1B-1C-1D
HB	13991	1A					
JR	4699	1A		C1	101	2A	
LD	5753	1A		R1	6	2A	MTD. ON CAPACITOR C1.
LT	10848	1A		JH	2/50 A0	2A	
RS	5754	1A		Rx2 Rx3	N N°2	1A	MTD. REAR C. RELAY MD. MTD. REAR OF RELAY K.
B	4527P	1A		RX3		1A	MTD. REAR OF RELAY CR.
DA	4575	1B-C-D		D5		1A	IN 4003 OR EQUIV. MTD. IN WIRING. A LEAD ON MD22.
OA	4540	1C-D		D6		1A	BZY886V2 OR EQUIV. MTD. IN WIRING. K LEAD ON MHD.
DB	4575	1C-D		D7		1A	IN 4003 OR EQUIV. MTD. IN WIRING. ACROSS RESISTORS R4 & R5.
OB	10704	1C-D		D8	DIODE	1A	IN 4007
OA	4538	1B		D9	DIODE	1A	IN 4007
JA	6008	2B					
JB	10232	2B					

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

LAYOUT



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WAS GBW APR 10424 MOD B	ISS 2 6-7-73 BLM	ISS 3 23-2-84 GGG	ISS 4 16-4-84 GGG	ISS 5 7-8-84 GGG
ISSUE 1 SHT 1 AMD (99903)	NO CHANGE SHT 1 AMD. (4-23-56)	NO CHANGE SHT 1 AMD. (4-24-48)	D8 & D9 ADDED (054282)	

ORIGINATED BY	
DATE	
SIGNED FOR COMMITTEE	