

TITLE DISCRIMINATING SELECTOR REPEATER
 COIN BOX
 200 OUTLET
 2000 TYPE

COMMITTEE'S WIRING DIAGRAM NO

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						
A	HSD702	FIGURE IA or IE			3	2	23	22										B
AA	10838P	"			3	2	23	22										B
B	4527P	"			1	2	4	7	22	24	27	26						
CD	10708	"			1	2	4	22										B
CO	10293	"			1	2	22											
CR	4570	"			5	4	25	24	1	2	22							
D	7905	"			3	2												
DD	4529	"			1	2	22											
DO	1074	"			1	2	5	8	22	25	24							
HA	4530	"			1	2	5	8	9	22	25	24	27	26	28	29		

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

CLASS RELAY NOTES

* AA	TRI
B	
CD	A
D	CR
+ HA	+ HB
J	DD
JR	JG
LT	K
MH	LS
+ LD	+ MD
RT	RS
CO	SC
D	M22 MAS
SELR MECH	

← GBW 10432 FIG 1A OR 1E
 * TO BE FITTED WITH RELAY SHIELD DRAWING 35H/1
 † TO BE FITTED WITH RELAY GUARD DRAWING 35U/54

GBW 10432 FIG 1B

1R2/2R2/ 3R2	1R1/2R1/ 3R1
1DA	10A
2DA	20A
3DA	30A

ISSUE 1
 REL. GUARD & SHIELD POSN. FIG. 1A & 1E WERE NOT SHOWN.
 ISSUE 2
 11.7.56
 ALTERNATIVE FIG. 1E FOR RELAYS WAS NOT SHOWN.
 ISSUE 3
 4.2.57
 NO CHANGE ALL SHEETS ISSUE NUMBER MADE SIMILAR
 ISSUE 6
 22-4-63
 REPLACEMENT ICG INCORP.
 (83758) JHE.
 195.6 12.12.74
 NO CHANGE. SHIT 3AMD(42349)
 155.7 13.2.84 GCG

ORIGINATED BY AEI
 DATE 20.11.52
 SIGNED FOR COMMITTEE

Centimetres

INZPO

TITLE DISCRIMINATING SELECTOR REPEATER
 COIN BOX
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COMMITTEES WIRING DIAGRAM NO

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			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8		
HB	4531	FIGURE IAORIE			3 1	2 4	6 5	9 7	22 21	25 24	27 26	29 28		
J	4532	"			2 1	3 4	5 6	7 8	23 22	26 25				
JG	4533	"			2 1	3 4	5 6	7 8	22 21	25 24	27 26	29 28		
JR	4699	"			22 21	3 4	5 6	27 26	25 24	23 22	29 28	2 1		
K	5720	"			2 1	3 4	5 6	7 8	9 21	22 23	25 24	27 26	29 28	
LD	1070	"			2 1	3 4	5 6	22 21	25 24					
LS	10284	"			2 1	3 4	5 6	25 24	23 22					
LT	6858	"			2 1	3 4	5 6	22 21	24 23	26 25				
MD	10839	"			2 1	3 4	5 6	22 21	25 24					
MH	10850P	"			22 21	2 1	3 4	25 24						

NOTES SPECIAL FACTORS OF SAFETY A
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CLASS	RELAY	NOTES
		RESISTORS - B.P.O. TYPE 1Z

R1/R2	-
DA	OA
DB	OB
-	-

R1/R2/3R2	R1R/2R1/5R1
1DA	1DB
1OA	1OB
2DA	2DB
2OA	2OB
3DA	3DB
3OA	3OB

GBW 10432 FIGIC JHE
 GBW 10432 FIGID SCG

ISSUE I. RJS TO FIGS 5 & 6 IC & ID ADDED
 ISSUE II. 20-1-53 RELAY LD WAS 1918
 ISSUE III. 15-6-53 FIG. REFS. PROPOSED. RES. DESIGNATIONS WERE NOT SHOWN.
 ISSUE 4. 11-7-56 ALTERNATIVE FIGIE. FOR RELAYS WAS. NOT SHOWN.
 ISSUE 5. 4-2-57 NO CHANGE ALL SHEETS. ISSUE NUMBER MADE SIMILAR
 ISSUE 6. 22-4-63 REPLACEMENT I.C.G. INCORP. (82758)
 199.6. 12.12.74
 NO CHANGE SHT. 3 AMD (42349)
 ISS. 7. 13-2-84.

ORIGINATED BY AEI
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 SIGNED FOR COMMITTEE [Signature]

Centimetres 5 10 15 20 25 30

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COMMITTEES WIRING DIAGRAM N°

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			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8	
RS	5755	FIGURE IA OR IE			1	2	3	4	5	6	7	8	A1
RT	1709	"			1	2	3	4	5	6	7	8	
SC	10847	"			1	2	3	4	5	6	7	8	
DA	4575	IB			1	2	3	4	5	6	7	8	
OA	4538	"			1	2	3	4	5	6	7	8	
DA	4575	IC OR ID			1	2	3	4	5	6	7	8	
DB	4575	"			1	2	3	4	5	6	7	8	
OA	4540	"			1	2	3	4	5	6	7	8	
OB	10704	"			1	2	3	4	5	6	7	8	
JA	6008	2C			1	2	3	4	5	6	7	8	

NOTES SPECIAL FACTORS OF SAFETY A
 SPECIAL ADJUSTMENTS B
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CLASS RELAY NOTES

AI	RS	L.C. OPERATE F.S. 3-64	FIG 1A OR IE - REAR EQUIPMENT																																																					
		<table border="1"> <thead> <tr> <th>ITEM</th> <th>B.P.O. TYPE</th> <th>MOUNTING POSITION. TP 603 REFERS</th> </tr> </thead> <tbody> <tr> <td>RESISTOR COIL - R1</td> <td>SPECIAL - Cu WIREWOUND</td> <td>G 3/D1</td> </tr> <tr> <td>" - R2 & R3</td> <td>N° 9</td> <td>G3/D2 & D3</td> </tr> <tr> <td>" - R4 & R5</td> <td>N° 9</td> <td>G3/E1 & E2</td> </tr> <tr> <td>" - R6 TO R9 & R13</td> <td>N° 12</td> <td>D4/B1, 2, 3 & 5</td> </tr> <tr> <td>" SPOOL - (R10)</td> <td>N° 6</td> <td>ON CAPTR C4</td> </tr> <tr> <td>" - (R11) & (R12)</td> <td>N° 6</td> <td>" C3</td> </tr> <tr> <td>COIL - R14 & R15</td> <td>N° 9</td> <td>D4/A1B2</td> </tr> <tr> <td>RESISTOR BARRETTER - R81</td> <td>N° 1</td> <td>D4/A</td> </tr> <tr> <td>RECTIFIER - MR1</td> <td>1/12A</td> <td>G3/K1</td> </tr> <tr> <td>CAPACITOR - C1 & C2, C5</td> <td>MC 102</td> <td>D4/I-4</td> </tr> <tr> <td>" - C3</td> <td>MC 105</td> <td>A1/50-S1</td> </tr> <tr> <td>" - C4</td> <td>MC 101</td> <td>D4/5</td> </tr> <tr> <td>PLUG</td> <td>3201</td> <td>A1/55</td> </tr> <tr> <td></td> <td>3202</td> <td>A1/54</td> </tr> <tr> <td>RESISTOR - (RX1)</td> <td>NON LINEAR N° 2</td> <td>MTD IN WIRING</td> </tr> <tr> <td>" R16</td> <td>RADIO 1/4W ± 10%</td> <td>IN 4007</td> </tr> <tr> <td>DIODE DI1</td> <td></td> <td></td> </tr> </tbody> </table>	ITEM	B.P.O. TYPE	MOUNTING POSITION. TP 603 REFERS	RESISTOR COIL - R1	SPECIAL - Cu WIREWOUND	G 3/D1	" - R2 & R3	N° 9	G3/D2 & D3	" - R4 & R5	N° 9	G3/E1 & E2	" - R6 TO R9 & R13	N° 12	D4/B1, 2, 3 & 5	" SPOOL - (R10)	N° 6	ON CAPTR C4	" - (R11) & (R12)	N° 6	" C3	COIL - R14 & R15	N° 9	D4/A1B2	RESISTOR BARRETTER - R81	N° 1	D4/A	RECTIFIER - MR1	1/12A	G3/K1	CAPACITOR - C1 & C2, C5	MC 102	D4/I-4	" - C3	MC 105	A1/50-S1	" - C4	MC 101	D4/5	PLUG	3201	A1/55		3202	A1/54	RESISTOR - (RX1)	NON LINEAR N° 2	MTD IN WIRING	" R16	RADIO 1/4W ± 10%	IN 4007	DIODE DI1		
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ISSUE 1. RELAY RS WAS 1007
 ISSUE 2. 15-6-53 FIG 1 ADDED
 ISSUE 3. 14-12-53 REAR EQUIPMENT WAS NOT SHOWN
 ISSUE 4. 11-7-56 ALTERNATIVE FIG 1E (RELAYS RS, RT & SC) WAS NOT SHOWN.
 ISSUE 5. 4-2-57 NO CHANGE ALL SHEETS. ISSUE NUMBER MADE SIMILAR
 ISSUE 6. 22-4-63 C5 RIG & D1 ADDED (42349)
 ISSUE 7. 13-2-84 SCG

ORIGINATED BY **AEI**
 DATE 20.11.52
 SIGNED FOR COMMITTEE *[Signature]*

Centimetres 0 5 10 15 20 25 30

