

RELAY DESIGN FOR CIRCUIT

GBW 12660

TITLE OUTGOING I.V.F. LINE CIRCUIT

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				3 12	23 22 21										B1
B	5890						2 1	4 3	7 5 6	22 21	24 23	26 25	28 27			
BB	5891						3 12	6 4 5	9 7 8	22 21	25 24 23	28 27 26				
CD	5892						2 1	5 3 4	22 21							
CF	5893						2 1	5 3 4	22 21	25 24 23						
CR	5923P						2 1	5 3 4	22 21							
D	5825						3 12	6 4 5	9 7 8	22 21	24 23	27 26	29 28			
DB	50007						2 1	5 3 4	23 22 21							
DD	5888						2 1	5 3 4	22 21	24 23						
SP	HSD513						3 12	23 22 21								B2

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

CLASS	RELAY	NOTES
B1 B2	A SP	TEST & R.A. FIGURES " & " "

B.P.O. EQUIVALENTS.

RA	CB	RG
RS	VUI	V2-8 VI
RE	X	T1
	A	T2 (R2)
	# B	T3 (R20)
	BB	T4
	CD	DB
	# D	SR #
	TX	SP
	PC	DD
	CF	CR

FITTED WITH GUARD
 * " " - RETAINERS

B.P.O. EQUIVALENTS.
 MOUNTING RS2/2000/22
 R1-R4/R19/R22 - TYPE 9
 RT-R11/R16 - TYPE 15
 R14/R17/R18 - TYPE 12
 R15/20 - CARBON N°2
 R21 - " N°1A

S.E.S. EQUIVALENT
 VUI - VALVE UNIT 1001.
 R15/RX1-RX4 MOUNTED IN WIRING
 VI/V2 - B.P.O. CV138

SEE SHEET 2 - REAR VIEW.

CHANGES	ISSUE 1 21-3-58 CR WAS 5887 EQUIPT. LAYOUT MODIFIED	ISSUE 2: 13.6.58 DB WAS 5894	ISSUE 3: 30.1.59	ORIGINATED BY	SES
				DATE	21.3.58
				SIGNED FOR COMMITTEE	<i>[Signature]</i>

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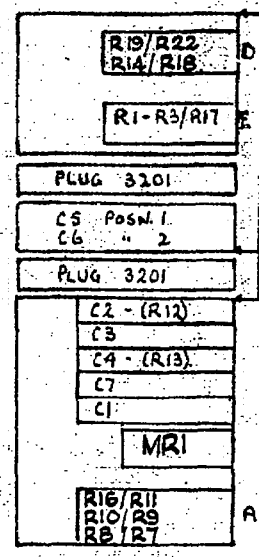
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RELAY NAME	COMM CODE	IF NEW CODE (CARD ATTACHED)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
SR	5942				2 1	4 3	5 6	22 21	25 23						
					M	M	M	M	K						
TX	HSD512				3 1	23 22									B1
					C	C									
X	HSD513				3 1	23 22									B2
					C	C									
RG	60546				2 1	4 3	22 21								
					M	M	M								
PC	50006P				2 1	22 21	4 3								C1
					M	M	B								

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

CLASS	RELAY	NOTES
B1 B2 C1	TX X PC	TEST & R.A. FIGURES & " " " COIL CONNECTED DIFFERENTIALLY.

REAR VIEW.



POSNS OF RESISTORS ON MOUNTINGS AS READ.

CHANGES
 ISSUE 1
 21-3-58
 SR WAS 5896
 RG ADDED
 EQUIPT. LAYOUT
 MODIFIED
 ISSUE 2, 19.6.58
 PC WAS OMITTED
 ISSUE 3, 30.1.59

ORIGINATED BY SES
 DATE 21.3.58
 SIGNED FOR COMMITTEE