

RELAY DESIGN FOR CIRCUIT **GBW. 11100**

TITLE MAIN CONTROL PANEL PARALLEL BATTERY FLOAT

5 COMMITTEE'S WIRING DIAGRAM NO

Centimetres

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				
AC	4128				2	22										
					1	21										
					M	M										
AD	7405				2	5	4	23	22							
					1	3	21									
					M	C	K									
AE	2056				2	5	4	22	23	24						
					1	3	21	23								
					M	C	M	C								
AHA	70544				2	22										
					1	21										
					M	M										
AHB	70544				2	22										
					1	21										
					M	M										
BA	7282				2	22										
					1	21										
					M	M										
BB	7282				2	22										
					1	21										
					M	M										
D	7406				3	6	5	23	24	25						
					1	4	21	22	24							
					C	C	C	C								
DD	5217				2	4	22									
					1	3	21									
					M	B	M									
FAA	1628				2	22										
					1	21										
					M	M										

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

CLASS	RELAY	NOTES																														
		<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>AC</td> <td>P</td> <td>FAA</td> </tr> <tr> <td>AD</td> <td>T</td> <td>FAB</td> </tr> <tr> <td>AE</td> <td>DD</td> <td>AHA</td> </tr> <tr> <td>BA</td> <td>M</td> <td>AHB</td> </tr> <tr> <td>BB</td> <td>N</td> <td>YC</td> </tr> <tr> <td>D</td> <td>R</td> <td>YD</td> </tr> <tr> <td>L</td> <td>Q</td> <td>YE</td> </tr> <tr> <td>H</td> <td>PS</td> <td>YF</td> </tr> <tr> <td>V</td> <td>+</td> <td>YG</td> </tr> <tr> <td>+</td> <td>S</td> <td>YH</td> </tr> </table>	AC	P	FAA	AD	T	FAB	AE	DD	AHA	BA	M	AHB	BB	N	YC	D	R	YD	L	Q	YE	H	PS	YF	V	+	YG	+	S	YH
AC	P	FAA																														
AD	T	FAB																														
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D	R	YD																														
L	Q	YE																														
H	PS	YF																														
V	+	YG																														
+	S	YH																														

ORIGINATED BY	E. T.
DATE	16.2.51.
SIGNED FOR COMMITTEE	<i>[Signature]</i>

30291 1551

RELAY DESIGN FOR CIRCUIT **GBW. 11100**

TITLE MAIN CONTROL PANEL PARALLEL BATTERY FLOAT.

COMMITTEE'S WIRING DIAGRAM N°

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			
FAB	5220				2	22									
					1	21									
					M	M									
H	1279				2	22									
					1	21									
					M	M									
L	1279				2	22									
					1	21									
					M	M									
M	1279				2	22									
					1	21									
					M	M									
MH	RELAY SWITCH N° 6A.				4	5									
					1	2									
					M	B									
ML	"	"	" N° 6A.		4	5									
					1	2									
					M	B									
MS	"	"	" N° 7A.		4	5	8								
					3	9	10	2	7						
					C	C	C								
N	1081				2	4	7	23	26						
					1	3	5	6	21	22	24				
					M	B	C	C	C						
P	4128				2	22									
					1	21									
					M	M									
PS	7412				2	22									
					1	21									
					C	M									

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

CLASS	RELAY	NOTES

ORIGINATED BY E. T.
 DATE 16.2.51.
 SIGNED FOR COMMITTEE *[Signature]*

Centimetres 0 5 10 15 20 25 30 2.91 1.551

RELAY DESIGN FOR CIRCUIT

GBW. 11100.

TITLE MAIN CONTROL PANEL - PARALLEL BATTERY FLOAT.

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			
Q	4128					2 22 1 21									
R	7412					3 2 22 1 21									
S	P.O. 3303 NL 1-6					2 1									
T	2541					2 22 1 21									
V	4269					2 4 22 1 3 21									

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

CLASS	RELAY	NOTES
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ORIGINATED BY	E. T.
DATE	16.2.51.
SIGNED FOR COMMITTEE	<i>[Signature]</i>

Centimeters

15

20

25

39-2-91 1:55