

# RELAY DESIGN FOR CIRCUIT GBW 12900 SHEET 1 OF 2

TITLE ORDER WIRE POSITION SELECTING CCT.  
40 POSITIONS MAX.

COMMITTEE'S WIRING DIAGRAM N<sup>o</sup> \_\_\_\_\_

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	10976P				3 1	2 2	23 21								B
B	60220				K	K									
BF	11139				2 1	4 3	22 21								B
CD	1859				2 1	4 3	22 21	24 23							
MA	6008				3 1	2 2									
MB	6008				3 1	2 2									
MC	6008				3 1	2 2									
NU	6494				2 1	22 21									
BT	4002				2 1										
BS	11140				2 1										

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

CLASS	RELAY	NOTES
		<p><u>LAYOUT.</u></p> <p>A CD MA MC BF BS CI</p> <p>B S MB NU BT C<sub>2</sub> C<sub>3</sub> R<sub>1</sub>/R<sub>2</sub></p>

REDRAWN. BS RELAY ADDED.  
 ISS. 3. BF WAS 11133. NU WAS 5217  
 27-10-53.  
 MADE BY JHE  
 5 RELAY ADDED TO LAYOUT INFORMATION. CD WAS 10983  
 ISS. 4. 14-12-53.

ISSUE 4 3-10-73  
 REPLACEMENT  
 TRACING. JHE

NZPO  
 (2468)  
 30-8-73

DATE	24-9-53.
SIGNED FOR COMMITTEE	A.T.E. COLE <i>[Signature]</i>

CT.  
 N.2.

Centimetres



