

RELAY DESIGN FOR CIRCUIT

GBW 12290

TITLE

MULTI-FEED RELAY SET

A M X

COMMITTEE'S WIRING DIAGRAM NO

RELAY NAME	COMM CODE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
		RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
DS	2652				2 1	5 3	4 21	22 21	25 23	24				
EF	2659				M	C	B	C						
K	1667				2 1	4 3	22 21	24 23					TEST AND RA FIGS. B	
KK	4095				M	M	M	B						
KR	7047				2 1	4 3	7 5	22 21	24 23	26 25	28 27			
MA	1016				M	M	C	M	M	M	M			
MB	4835				2 1	4 3	7 5	22 21	24 23	26 25				
MC	5159				M	M	C	M	M	M				
SA	1304				2 1	4 3	7 5	22 21	24 23					
SB	1304				M	C	M	C						

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

CLASS	RELAY	NOTES
		<p><u>Layout</u></p> <p>SA SB                      MA SC                      + MB MC +                      DS EF                      + KK SD +                      K ZM                      KR MD</p> <p>CONDENSER BOX                      C1</p> <p>TB MM</p>

TB ROW 4 IS NEAREST FRONT OF RELAY SET.

ORIGINATED BY	ET
DATE	24.1.52
SIGNED FOR COMMITTEE	<i>[Signature]</i>

(28085)

Centimetres 0 5 10 15 20 25

1	22.2.52
2	MB WAS 5159
3	9.6.52
4	LAYOUT REVISED 18.11.57
5	RELAY K NOTE ADDED 2.3.59

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MULTI-FEE RELAY SET

A.M.X.

COMMITTEES WIRING DIAGRAM NO

RELAY NAME	COMM. CODE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW	
		RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8		
SC	5472			2 1	5 4 3	22 21	24 23						
				M	C	∞M	M						
SD	4805			2 1	4 3	6 5	22 21	24 23	26 25	28 27			
				B	B	B	M	B	B	B			
ZM	74032			2 1	4 3	6 5	22 21	24 23	26 25				
				M	M	B	∞M	B	B				
MD	6001			2 1	22 21								
				M	M								

NOTES

SPECIAL FACTORS OF SAFETY

A

SPECIAL ADJUSTMENTS

B

CIRCUIT POINTS OR MODIFICATIONS

C

CLASS RELAY

NOTES

28-5-63 R.G.

ORIGINATED BY

E.T.

DATE

24. 1. 52.

SIGNED FOR COMMITTEE

E.E.J.P.

ISSUE ADVANCED ONLY (G9250)

5.

24. 1. 52. 22. 2. 52. 28-5-63 R.G.

5 Centimetres 10 15 20 25 30