

RELAY DESIGN FOR CIRCUIT G.B.W. 14230 SHT 1/2

TITLE MANUAL RING AND ALARM CIRCUITS  
50/1200 LINE P.A.B.X

COMMITTEE'S WIRING DIAGRAM NO. \_\_\_\_\_

RELAY NAME	COMM. CODE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NO.								REFERENCES TO NOTES BELOW		
		RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
AO <sub>W B</sub>	2017			1 2 3 C										
RS <sub>W B</sub>	6001B			1 2 PEM M	21	22								
RR <sub>W B</sub>	4267			1 2 B										
VB	2620			1,2 3,4 WC									BI	
FB <sub>W (T)</sub>	60599			3 4 5 C	23 24	21 22	1 2							
FA <sub>G ( )</sub>	60600			3 4 C	1	21 22								
DA <sub>W B</sub> (TH)	6644			1 2 M C	3 4 5									
					22 24 25 PEC									
PA <sub>W ( )</sub>	60374 P			1 2 3 PEC	21 22 23									
PB <sub>W ( )</sub>	60374 P			1 2 3 PEC	1 2 3 PLC									

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

CLASS	RELAY	NOTES
BI	VB	REFER TO B.P.O. SPECIFICATION T.4041

LAYOUT (FRONT VIEW)

LI	TRI
RS	DA
AO	AL
FA	FB
PA	PB
MF	VB
RR	MRI

FITTED WITH NON-MAGNETIC FRONT COVER (P.O. COVER B.P.)

DATE 15-11-54

SIGNED FOR COMMITTEE

*[Signature]*

15-11-91-1-551

RELAY DESIGN FOR CIRCUIT \_\_\_\_\_ G.B.W. 14230 SHT. 2/2

TITLE MANUAL RING AND ALARM CIRCUITS  
50/1200 LINE P.A.B.X.

COMMITTEE'S WIRING DIAGRAM NO. \_\_\_\_\_

RELAY NAME	COMM. CODE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NO.								REFERENCES TO NOTES BELOW		
		RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
<b>MF</b> W A	10249			1 2	21 22									
<b>AL</b> W A	10249			1 2	21 22									

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

CLASS	RELAY	NOTES

DATE 15-11-54  
SIGNED FOR COMMITTEE *Paris*

Centimetres 0 5 10 15 20 25 30 31-11-54