

RELAY DESIGN FOR CIRCUIT GBW 14310

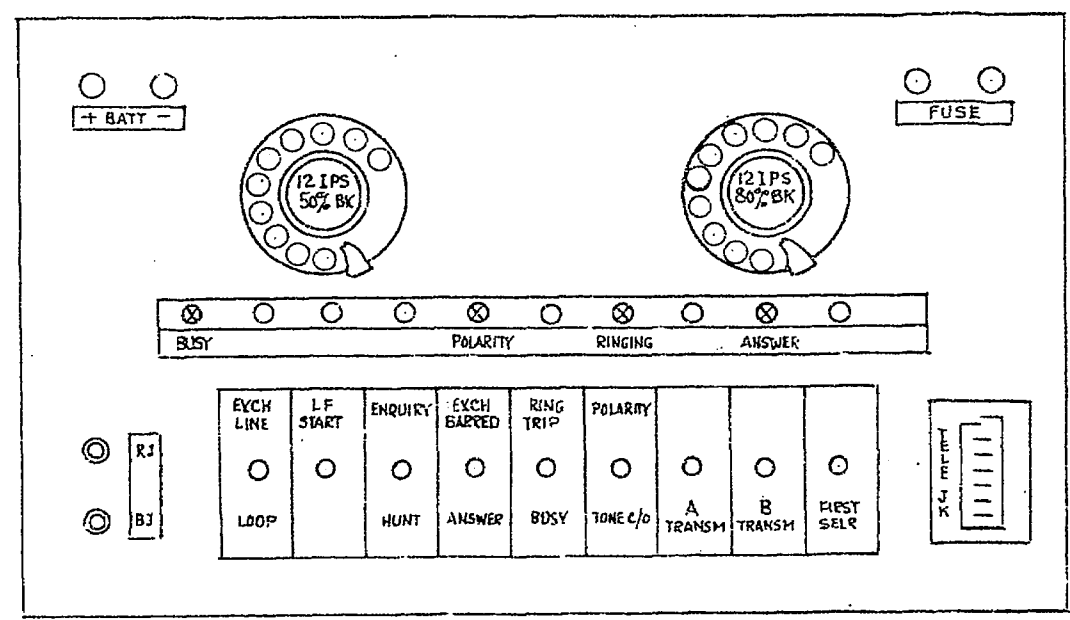
TITLE ROUTINE TEST SET
 FOR 50/1200 P.A.B.X.
 (TYPE 300)

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			
TL	6121				3										
PC	2017				3										
RA	2022							RETARD							
RG	4035				2										
TS	HS 714				5									B	

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

CLASS RELAY NOTES



ISS. 1. 28.6/55
 RG WAS 4035A
 ISS. 2. 13.9.56
 NO CHANGE
 ISS ADVANCED ONLY (74434)
 ISS. 3 19.4.63

PANEL LAYOUT

DATE 28.6.55
 SIGNED FOR COMMITTEE [Signature]

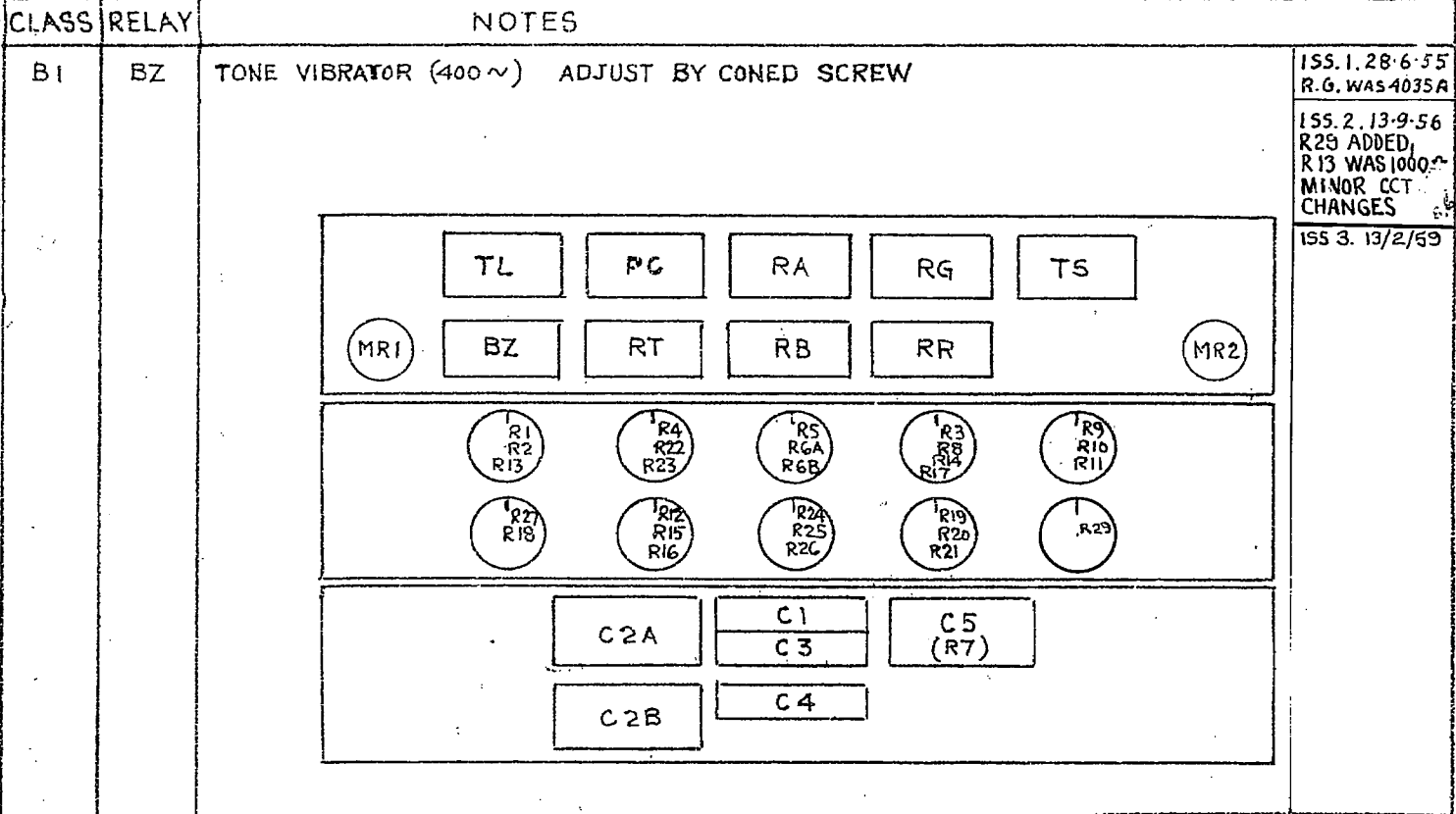
RELAY DESIGN FOR CIRCUIT GBW14310

TITLE ROUTINE TEST SET
FOR 50/1200 P.A.B.X
(TYPE 300)

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			
BZ	20221				2										BI
RT	7533				1										
RB	6100								RETARD						
RR	7361				2										
					1										
					M										

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



ISS. 1. 28.6.55
R.G. WAS 4035A
ISS. 2. 13.9.56
R29 ADDED
R13 WAS 1000~
MINOR CCT
CHANGES
ISS 3. 13/2/59

REAR LAY-OUT

DATE 28.6.55
SIGNED FOR COMMITTEE L.A.G.

Centimetres 5 10 15 20 25 30