

GBW 13691

RELAY CODES & COMPONENTS LIST

RINGING & TONE EQUIPT. FOR
MULTI-PARTY LINE UNIT.

RELAY	BCC CODE	DIAG. FIG	NOTES	COMPT. DESIGNATION	FIG. 1	LPO CODE	NOTES
CF	6008	FIG. 2		R1-R3	No. 6		
				R5-R6	No. 9		
MFA	5071	FIG. 1					
NUA1	1524	FIG. 2	RETARD	C1-C3	101		
				C7c	101		
NLA 2	1524	FIG. 2	RETARD	C7A,C7B	102		
NLA 3	1524	FIG. 2	RETARD	RSC	SUPPRESSION UNIT		
PB	20793 P	FIG. 1	B	U/S	2/41 A } 2/40 }		
RE	6010	FIG. 1					
ST	92002 P	FIG. 1	B		FIG. 2		
TA	1804	FIG. 2		R1	No. 6		
TN	7175	FIG. 2		R2	No. 9		
TS	1529	FIG. 2		C1	101		
TT	1524	FIG. 2	RETARD	U/S	2/46A } 2/40 }		
X	21281 P	FIG. 3					
XB	2018	FIG. 1					
Y	21282 P	FIG. 3					
Z	21281 P	FIG. 3					

NOTES: A SPECIAL FACTORS OF SAFETY B SPECIAL ADJUSTMENTS C CCT POINTS OF MODIFICATIONS.

FIG. 1

RSC	R5 R6
	+
ST	+
XB	C3(R3)
RE	C2(R2)
PB	C1(R1)
C7A	U/S
C7B	
C7C	
+	
MFA	

LAYOUT

FIG. 2.

R2	+
TA	CF
TN	C1(R1)
TT	U/S
TS	
NUA1	
NUA2	
NUA3	

Centimetres

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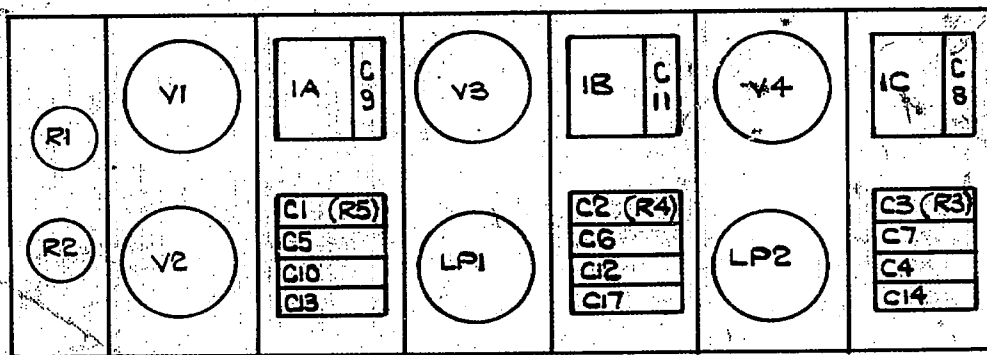
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RINGING & TONE EQUIPT. FOR MULTI PARTY LINE UNIT.

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IA	2022	FIG.4	RETARD	V1,2,3,4 LPI, 2	OSRAM 'KT2.' 110 40W. ES.	
IB	2022	FIG.4	RETARD	R1, 2	P.O. No.9	
IC	2022	FIG.4	RETARD	R3,4,5	P.O. No.15	
				C1,2,3	G.E.C.DRG.42388	
				C4, 14	P.O. No.112	
				C5,6,7	P.O. No.104	
				C8	P.O. No.106	
				C9,10,11,12	P.O. No.119	
				C13	P.O. No.100	
				C17	P.O. No.115	

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

LAYOUT GATE EQUIPT. FIG. 4.



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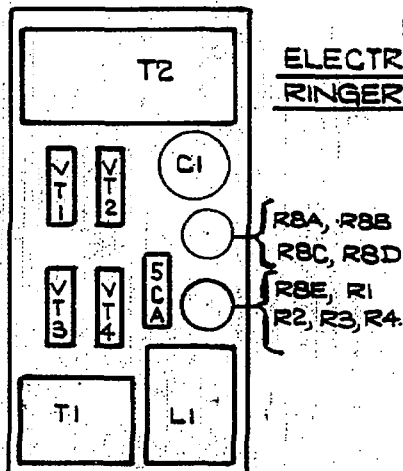
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LINE UNIT.

RELAY	BCC CODE	DIAG. FIG	NOTES	COMPT. DESIGNATION	BPO CODE	NOTES
				TI-5	PO.No.42A (MOD)	FIXING HOLES ENLARGED.
					ELECTRONIC RINGER PANEL	
				T1	G.E.C.DRG.54533'A'	
				T2	G.E.C.DRG.52567'C'	
				LI	G...DRG.CP50339	
				CI	FLESSEY TYPE CE 22193/8.	
				RI-4	PO. No. 12	
				RBA-E	PO. No. 9	
				R5 & 6	RAP4680 F (G.E.C.)	MOUNTED ON SCA
				R7	RAP5100 F (G.E.C.)	
				MRI-4	MULLARD TYPE SX 631 (MOUNTED ON SCA)	
				VTI-4	MULLARD OC 20	
				SCA	PO.No.145 DN	

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



LAYOUT ELECTRONIC RINGER PANEL.

FIG. 5.



FIG. 4.

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