

RELAY DESIGN FOR CIRCUIT

GBW 14690

TITLE 20, 35 & 49 LINE P A B X 'S  
EXCHANGE LINE CIRCUIT

COMMITTEES WIRING DIAGRAM N°

RELAY NAME	COMM CODE	IF NEW CODE (CARD ATTACHED)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								NOTES			
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8				
A	HS518				6	2	4									B TEST & RA FIGS
AC	60135				1	2										
B	2290				1	2	3	4	5	6	7	8	9	10	11	12
BR	1810				1	2	3	4	5	6	7	8	9	10	11	12
CA	1024				1	2	3	4	5	6	7	8	9	10	11	12
CL	60717	NOTE 1			1	2	3	4	5	6	7	8	9	10	11	12
CR	60278				1	2	3	4	5	6	7	8	9	10	11	12
DR	60459				1	2	3	4	5	6	7	8	9	10	11	12
EB	60453				1	2	3	4	5	6	7	8	9	10	11	12
ER	7570				1	2	3	4	5	6	7	8	9	10	11	12

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

CLASS RELAY NOTES

NOTE 1  
CL RELAY SOME RELAY SETS  
SUPPLIED BY GEC HAVE A 4 mm  
STUD IN PLACE OF THE RESIDUAL  
SCREW

LAYOUT

TRI	MF
AC	BR
H	CR
RG	ET
CL	ST
B	MH
CA	LS
SA	A
DR	SB
ER	OR
GR	EB
LB	M
MR3	RR
	MRI/MR2

5 Centimetres 10 15 20 25

ISSUE N° DE  
1 19 4-56  
2 28 5 63  
3 9 4 80  
NOTE 1 ADDED (197790)

ORIGINATED BY ET  
DATE 19 4-56  
SIGNED FOR COMM TTEF