

RELAY DESIGN FOR CIRCUIT GBW 13220 SHT 1 OF 3

TITLE P A B X
 EXCHANGE LINE CIRCUIT
 CORDLESS SWITCHBOARD

COMMITTEE S WIRING DIAGRAM N°

RELAY NAME	B C C CODE	FIGURE	DEPARTURES FROM DIAGRAM		SPRING NUMBER NG CONTACT UNIT NUMBER								NOTES			
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8				
A	HS 518				6	4										B TEST & RA FIGS
AC	60627				22	3	2									
B	4250				2	5	4	22	24							
BR	6707				1	3	4	21	23							
CA	60448				1	2	4	22	24							
CL	60451				1	2	3	4	6	25	24					
CR	10653				1	2	3	4	7	22	24	27	29			B TEST & RA FIGS
DR	60459				1	2	3	4	22							
EB	60453				1	2	3	4	6	21	23	25	27	29		
ER	7570				1	2	3	4	5	6	22	24				

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

CLASS	RELAY	NOTES																																																						
		LAYOUT																																																						
		<table border="0"> <tr> <td>TRI</td> <td>R3/R4</td> <td rowspan="2">X</td> <td rowspan="2">MRI</td> <td rowspan="2">TOP COVER</td> </tr> <tr> <td></td> <td>G</td> </tr> <tr> <td>MH</td> <td>DR</td> <td rowspan="2">Y</td> <td rowspan="2">MR2</td> <td rowspan="2">R8 R7 R6 K</td> </tr> <tr> <td>LB</td> <td>LS</td> </tr> <tr> <td>MF</td> <td>A</td> <td></td> <td></td> <td></td> </tr> <tr> <td>AC</td> <td>B</td> <td></td> <td></td> <td>BOTTOM COVER</td> </tr> <tr> <td>CR</td> <td>CL</td> <td></td> <td></td> <td></td> </tr> <tr> <td>CA</td> <td>BR</td> <td></td> <td></td> <td></td> </tr> <tr> <td>EB</td> <td>ER f</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f SA</td> <td>ET</td> <td></td> <td></td> <td></td> </tr> <tr> <td>SB</td> <td>H</td> <td></td> <td></td> <td></td> </tr> <tr> <td>ST</td> <td>M</td> <td></td> <td></td> <td>CONDENSER BOX</td> </tr> </table>	TRI	R3/R4	X	MRI	TOP COVER		G	MH	DR	Y	MR2	R8 R7 R6 K	LB	LS	MF	A				AC	B			BOTTOM COVER	CR	CL				CA	BR				EB	ER f				f SA	ET				SB	H				ST	M			CONDENSER BOX
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SIGNED FOR COMMITTEE	

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