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CENTIMETRES

RELAY DESIGN FOR CIRCUIT GBW 14720 MOD A

TITLE ATTENDANTS LINE, NIGHT SERVICE
START ALARMS AND MISC CCTS
20, 35 & 49 LINE P A B X

COMMITTEE'S WIRING DIAGRAM N° _____

RELAY NAME	COMM CODE	FIG	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCE TO NOTES BELOW					
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8						
BS	60001 AA	3			1	2	3	4	22	24								
					M	B	M	B										
AL	327	3			1	2	22											
					M	M												
EC	337	3			3	2	22											
					C	M												
AO	329	3			3	2												
					C													
TO	330	3			1	2	5	4	23	22								
					M	C	C											
NA	358	3			3	2	6	5	22	24	25	26						
					C	C	M	M	M									
CS	60001 AA	3			1	2	3	4	22	24								
					M	B	M	B										
NC	60000 AA	3			3	2	23	22										
					C	C												

NOTES

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

CLASS	RELAY	NOTES

NZPO
 (122140) 24 10 73
 PREPARED FROM
 COPY OF
 16 2 56 (122140)

ISS A 24 10 73 GFE

	ORIGINATED BY
	DATE
	SIGNED FOR COMMITTEE