

RELAY DESIGN FOR CIRCUIT **GBW 14720 MODA**

TITLE ATTENDANT'S LINE, NIGHT SERVICE
START ALARMS AND MISC CCTS
20, 35 & 49 LINE PABX

COMMITTEES 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				
LS	357	1			1 2 4 22 3 21											
CO	339	1			1 2 4 22 3 21											
SA	342	1			1 2 5 4 22 24 3 21											
SB	343	1			1 2 6 5 22 24 26 3 4 21 23 25											
KA	345P	1			1 2 5 4 22 3 21											
HT	349	2			1 2 22 3 21											
F	338	2			1 2 22 3 21											
ECR	350	2			1 2 3 4 21 22 3 21											
NE	740	2			1 2 23 3 21 22											
AS	60003 AA	3			1 2 3 4 21 22 24 3 21 23											

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

CLASS	RELAY	NOTES
		LAYOUT
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> LS SA KA AL TO NA AS ECR HT R1/R2/R3 CO SB + AO EC CS BS F NE NC </div>
		REMOVE R4 TO REAR TO FIT NC

NZPO
 (122140) 24 10 73
 PREPARED FROM
 COY 155 1 OF
 16 256 (122140)
 ISS A 24 10 73
 GFE

ORIGINATED BY _____
DATE _____
SIGNED FOR COMMITTEE _____

