

RELAY DESIGN FOR CIRCUIT GBW.13170

TITLE 20 LINE PABX ENQUIRY CIRCUIT

COMMITTEES WIRING DIAGRAM NO

RELAY NAME	COMM CODE	IF NEW CODE (CARD ATTACHED)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
A	60359P				3 1 2 22 Kp M										B
B	60375P				1 2 3 4 7 6 22 24 27 M M C M M C										
CD	60379				1 2 3 4 22 25 24 B C B C										
D	60467				1 2 3 4 22 24 M C M K										
DF	2270				1 2 3 4 22 M C K										
E	60367				1 2 3 4 7 6 22 24 26 M B C M B B										
F	6832				1 2 3 4 7 6 22 24 27 B B C B B C										
H	60471				1 2 3 4 7 6 22 24 26 28 M M C M M B B										
NR	60676				1 2 3 4 7 6 22 24 25 M C C C K										
TR	71231				1 2 3 4 7 6 22 24 26 27 B C K B C K										

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

CLASS RELAY NOTES

B	A	TEST & RA FIGURES
		LAYOUT
		R2/3A/3B R4/5/6/7 A B CD D E F H DF NR TR C3 Z

5005 17 2 54 NR WAS 60456 2 25 5 55 REPLACEMENT TCG INCORP (83798) Z 4 12 74	NZPO	ORIGINATED BY	ET
		DATE	17 2 54
		SIGNED FOR COMMITTEE	<i>[Signature]</i>

0 5 10 15 20 25 30 CENTIMETRES