

# RELAY DESIGN FOR CIRCUIT GBW 15510

TITLE DIAL TONE SUPPRESSION CIRCUIT  
ON DIALLED VF TOLL CALLS  
UAX NZ 13

COMMITTEE'S WIRING DIAGRAM N°

RELAY NAME	COMM. CODE	IF NEW CODE (card attached) FIGURE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
A	HSD 702	1			3 1	2 2	23 2								B
B	1383	1			1 M	2									
CD	5919	1			1 M	2 C	5 4	23 2							

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

CLASS RELAY NOTES

1A	1CD	2B	3A	3CD	4B	5A	5CD	2R1	4R1
								2R2	4R2
								2R3	4R3
1B	2A	2CD	3B	4A	4CD	5B	1R1	3R1	5R1
							1R2	3R2	5R2
							1R3	3R3	5R3

1. ALL RESISTORS ARE P.O. TYPE N° 9. LAYOUT.

SCA

(SCA (50-WAY TAG-BLOCK) IS MOUNTED AT REAR)

NZPO (2468) 30-873

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REPLACEMENT TRACING SHEET

DATE 24-4-59  
SIGNED FOR COMMITTEE A.T. & CO. LTD. GW