

# RELAY DESIGN FOR CIRCUIT GBW 13780 MOD A

TITLE UAX NZ13 INCOMING JUNCTION FROM ATTACHED UAX NZ 13 R

COMMITTEE'S WIRING DIAGRAM N°

RELAY NAME	COMM. CODE	IF NEW CODE (Card attached)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCE TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
ILS / 2LS	1752				1 <sup>2</sup> 2 <sup>3</sup> C										
IHA / 2HA	1630				1 M	2 <sup>4</sup> 3	5 6	7 8	9 B	22 M	24 C	25 M	27 B	29	B
IHB / 2HB	1630				1 M	2 <sup>4</sup> 3	5 6	7 8	9 B	22 M	24 C	25 M	27 B	29	B
IK / 2K	B1904				1 M	2 <sup>4</sup> 3	5 6	7 8	9 B	22 B	24 B	25 K	27 B	29 My	B
IP / 2P	10371				1 M	2 <sup>4</sup> 3	5 6	7 8	9 B	22 B	24 C	25			
IBA / 2BA	4250				1 M	2 <sup>4</sup> 3	5 6	7 8	9 B	22 M	24 M				
IJA / 2JA	20773				1 M	2 <sup>4</sup> 3	5 6	7 8	9 B	22 M	24 C	25			

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

CLASS	RELAY	NOTES																				
		<p>STRIP CONN 25C, 121A AT REAR.</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>+</td> <td>IHB</td> <td>IP</td> <td>IJA</td> <td>IRIA IRIB IR2</td> <td>2HB</td> <td>2P</td> <td>2JA</td> <td>2RIA 2RIB 2R2</td> <td>TJ</td> </tr> <tr> <td>ILS</td> <td>IHA</td> <td>IK</td> <td>IBA</td> <td>2LS</td> <td>2HA</td> <td>2K</td> <td>2BA</td> <td>+</td> <td></td> </tr> </table> <p>STRIP CONN 15C, 121A AT REAR.</p> <p>IRIA, IRIB, 2RIA, 2RIB 120 Ω (9)              IR2, 2R2 3000 Ω (12)              1D1, 2D1 BY 103              TJ 6+6</p>	+	IHB	IP	IJA	IRIA IRIB IR2	2HB	2P	2JA	2RIA 2RIB 2R2	TJ	ILS	IHA	IK	IBA	2LS	2HA	2K	2BA	+	
+	IHB	IP	IJA	IRIA IRIB IR2	2HB	2P	2JA	2RIA 2RIB 2R2	TJ													
ILS	IHA	IK	IBA	2LS	2HA	2K	2BA	+														

**NZPO** (122584) 15.2.74.

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ORIGINATED BY \_\_\_\_\_

DATE \_\_\_\_\_

SIGNED FOR COMMITTEE \_\_\_\_\_