

RELAY DESIGN FOR CIRCUIT G.B.W. 11990

TITLE MULTIPLE JACKS WITH FREE LINE SIGNAL LAMPS
5 VOLT A.C. SUPPLY

COMMITTEE'S 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		
VC	706				3 2 C	23 22 21 C								

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

CLASS	RELAY	NOTES
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VC9	VC19
VC8	VC18
VC7	VC17
VC6	VC16
VC5	VC15
VC4	VC14
VC3	VC13
VC2	VC12
VC1	VC11
VC0	VC10

ORIGINATED BY	S.B.
DATE	8.8.51
SIGNED FOR COMMITTEE	<i>[Signature]</i>

ISSUE I
8.8.51

Centimetres 0 5 10 15 20 25 30

NZ PO
89758
8.8.51