

RELAY DESIGN FOR CIRCUIT G. B. W. 14750

TITLE POSITIVE BATTERY LOW-VOLTAGE ALARM CCT.
ROTARY EXCHANGES

COMMITTEE'S WIRING DIAGRAM NO. _____

RELAY NAME	COMM CODE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW			
		RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8				
A	11008				2										
					1										
					M										
AL	4014				2	5	22								
					1	3	21								
					M	K	M								
CV	WESTON S.54														BI

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

CLASS	RELAY	NOTES
B	CV	1. WESTON MODEL S.54 CONTACT VOLT METER (M/C RELAY) TO MAKE LOW AT 55 VOLTS $\pm \frac{1}{2}$ VOLT. RESISTANCE 5500 OHMS. $\pm 5\%$

APR

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OBSOLETE *G.B.* (50651) 14-12-62

DATE 28-3-56

SIGNED FOR COMMITTEE S. T. C. *R.H.H.* DHO