

RELAY DESIGN FOR CIRCUIT

GBW 12650

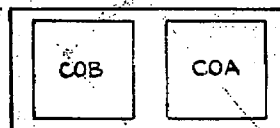
TITLE 6.3 VOLT A.C. HEATER SUPPLY, J.V.F. SYSTEM  
WITH AC/DC CHANGE OVER FACILITY

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				
COA	RELAY SWITCH		P.O. 3903 NL	2-30 AX	2 1	4 3	23 22 21									C1
COB	"	"	P.O. 3101 NL	2-30 AX	2 1	4 3	23 22 21									C2
DC	5986				2 1		22 21									
MFA	74614				2 1	4 3	22 21									
MFB	5987				2 1											
MFX	2408				2 1											
MFY	2408				2 1											
RS	2017				3 2 1											

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

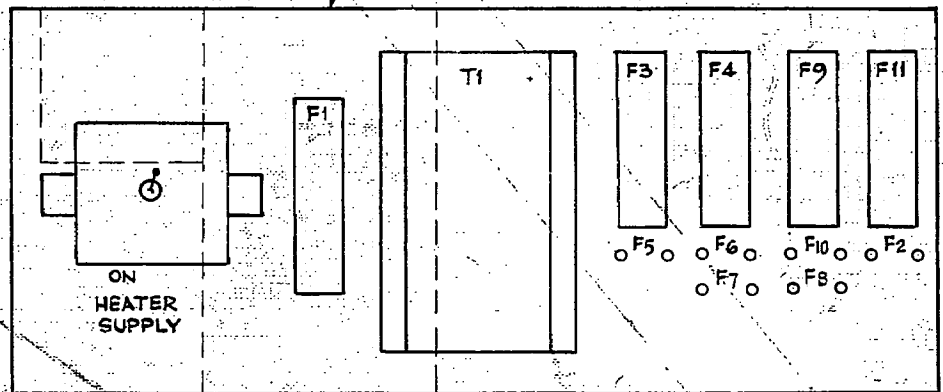
CLASS	RELAY	NOTES
C1	COA	CONTACTS 1 & 2 ARE MERCURY TUBE "BREAK" ACTIONS. (30 AMPS)
C2	COB	" 1 & 2 " " " " " " " " " " " "



COA & COB MTD AT REAR

RES. P.O. TYPE 9

- RI & 2
- DC
- MFB
- MFA
- MFX
- MFY
- RS
- MR1 MR2



2 RECTS P.O. 4/6A.

CHANGES	ISSUE 1 7-2-58 REDRAWN. CO & MF DELETED. COA & COB, MFA & MFB ADDED. DC WAS NOT SHOWN. RS WAS 1005. EQPT LAYOUT REVISED.	ORIGINATED BY	SES
	ISSUE 2 14-10-58 RELAY COB P.O. CODE WAS 3103	DATE	7.2.58
	ISSUE 3 4-6-59	SIGNED FOR COMMITTEE	<i>[Signature]</i>