

RELAY DESIGN FOR CIRCUIT

GBW 12230

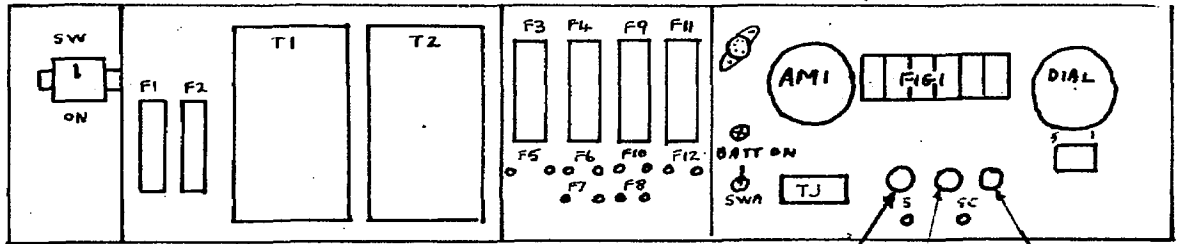
TITLE TEST CIRCUIT FOR I.V.F. RECEIVERS AND OSCILLATORS  
WITH IMPULSING & ATTENUATION TESTS

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			
A	5616P				3	23									BI
					12	22									
					K	K									

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

CLASS	RELAY	NOTES
BI	A	TEST & R.A. FIGURES



LAYOUT, FRONT VIEW

TEST VI ⊕	⊕	CHECK REL 'A' ⊕	MAKE XI ⊕	DC PULSE OUT PUT ⊕	CALIBRATE AVO ⊕
VALVE TEST	TEST VZ	CHECK VOLTS	MAKE XZ	FREQ X	15 db PAD

FIG 1

NZ.P.O (83758) 16-474 JHE

CHANGES

ISSUE 1

7-2-58

R9 & R10 ADD (122721)

ISS. 1A BHT

ORIGINATED BY	S.E.S
DATE	7.2.58
SIGNED FOR COMMITTEE	<i>[Signature]</i>