

FIG. 1
LAMP RELAY RACK A.C. SUPPLY
WITH D.C. STANDBY.
1 PER RACK.

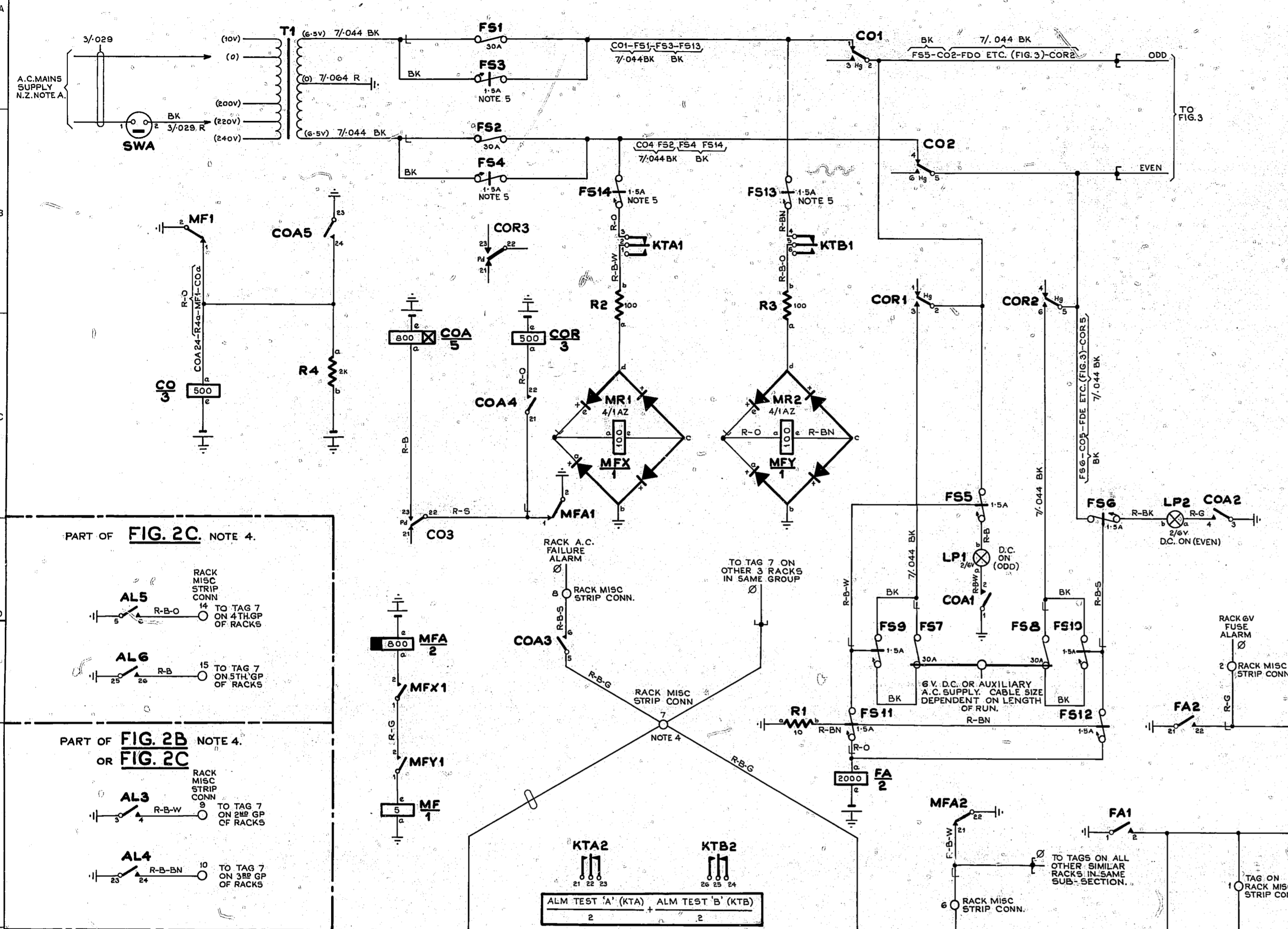
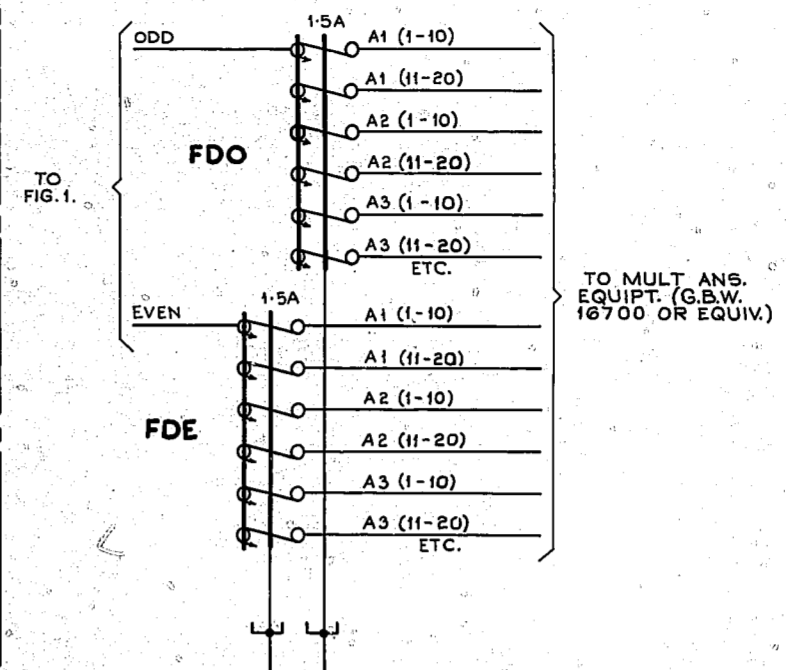
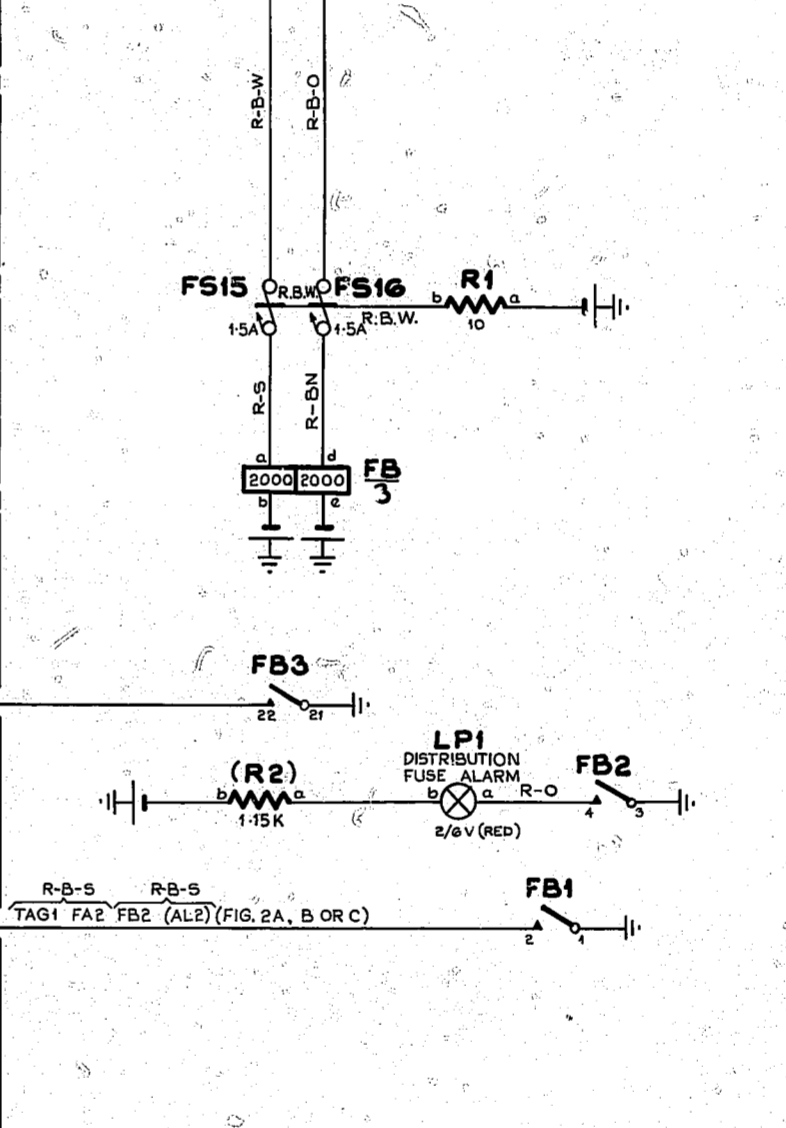


FIG. 3
LAMP RELAY RACK
DISTRIBUTION FUSE PANELS
1 PER 10 LAMP RELAYS



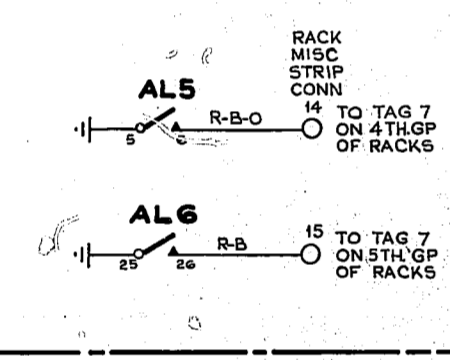
- NOTES:**
- 1 FUSE: - 50V-1.5A PER RACK, 1.5A PER FIG. 5.
 - 2 ALL WIRING BEARING A COLOUR CODE TO 0.7mm, UNLESS OTHERWISE SPECIFIED LOCAL PLATE WIRING TO BE 0.5mm.
 - 3 Ø FOR WIRING SEE ASSOCIATED COMMON SERVICES DIAGRAM GBW 13360 OR EQUIV.
 - 4 'AL' CONTACTS 2, 3, 4, 5, 6 EACH SERVE A GROUP OF NOT MORE THAN FOUR RACKS.
 - 5 THE ALARM CONTACTS ON FUSES FS3, FS4, FS13 AND FS14 ARE NOT USED.
 - 6 ON AIREDALE ST. EXCH. RESIS. R2 IN FIG. 4 WAS TYPE 12, & CONNECTION BETWEEN R2a & LPb WAS R-B-G.

FIG. 4
LAMP RELAY RACK
DISTRIBUTION FUSE ALARM
1 PER RACK.



- N.Z. NOTES:**
- A. MAINS CONNECTION TO BE MADE TO ESSENTIAL SUPPLY WHERE THIS IS PROVIDED.

PART OF FIG. 2C. NOTE 4.



PART OF FIG. 2B OR FIG. 2C NOTE 4.

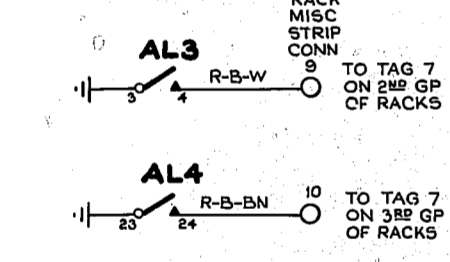


FIG. 5
TEST DESK MISC. SECTION

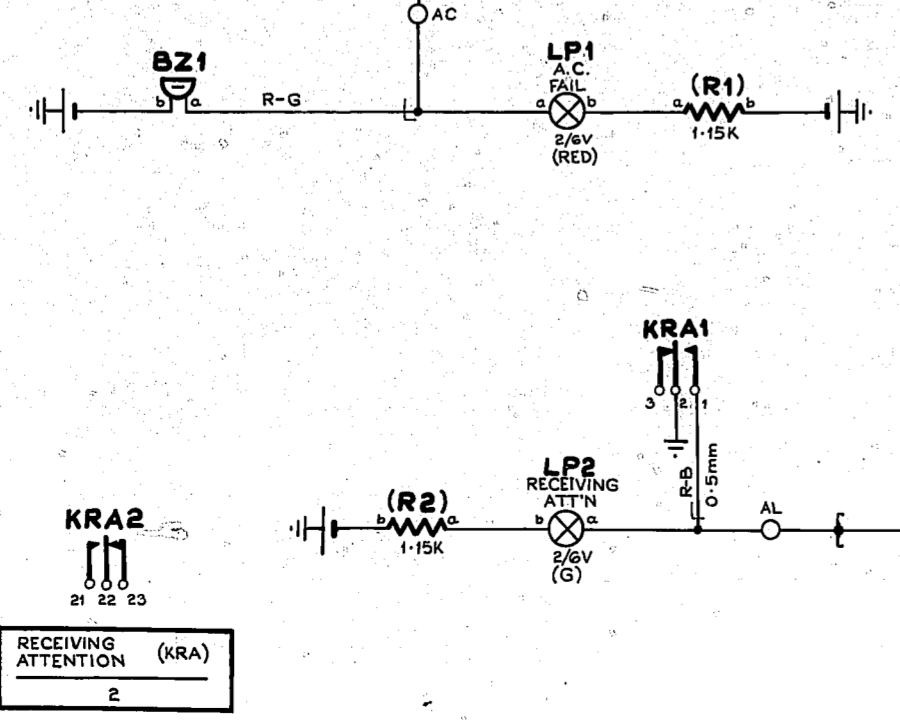


FIG. 2A - 1 GROUP OF RACKS AL/2
OR FIG. 2B - 2 OR 3 - AL/4
OR FIG. 2C - 4 OR 5 - AL/6

ALARM CIRCUIT A.C. SUPPLY.
1 PER SUB-SECTION (ST RACK ONLY.)

PROOF

2	5-5-60	E.D.	17056		RETRACTED & METRICATED.		
2A	10-17-72		1352	B.S.H.	RE NOTE A ADD. BY SUPPLY WAS D.C. ONLY.		
4	29-10-65		47626		MINOR ADTS. TO ROUTING & TO SPARE IN FIG. 1		
3	6-10-68		92587		CONTACT UNIT COR 3 SHOWN		
2	20-7-68		16294		FUSING RATE CHG. IN FIG. 3.		
1	10-3-65		84563	N.R.L.			
ISS	DATE	DEL	DC	ORDER	CHK	APPD	CHANGE
DRN	S. S. SECT.	CKD					ORIGIN: S. S. SECT.
TCD	E. U.	APPD					STANDARD: ATW22001
NZPO	ENGI						CHEF WELLINGTON
							GBW 16840
							SIZE A1

A.C. & D.C. 6 VOLT SUPPLY FOR MULT ANSWERING LAMPS TEST DESK AND TURRETS.

UD 237

