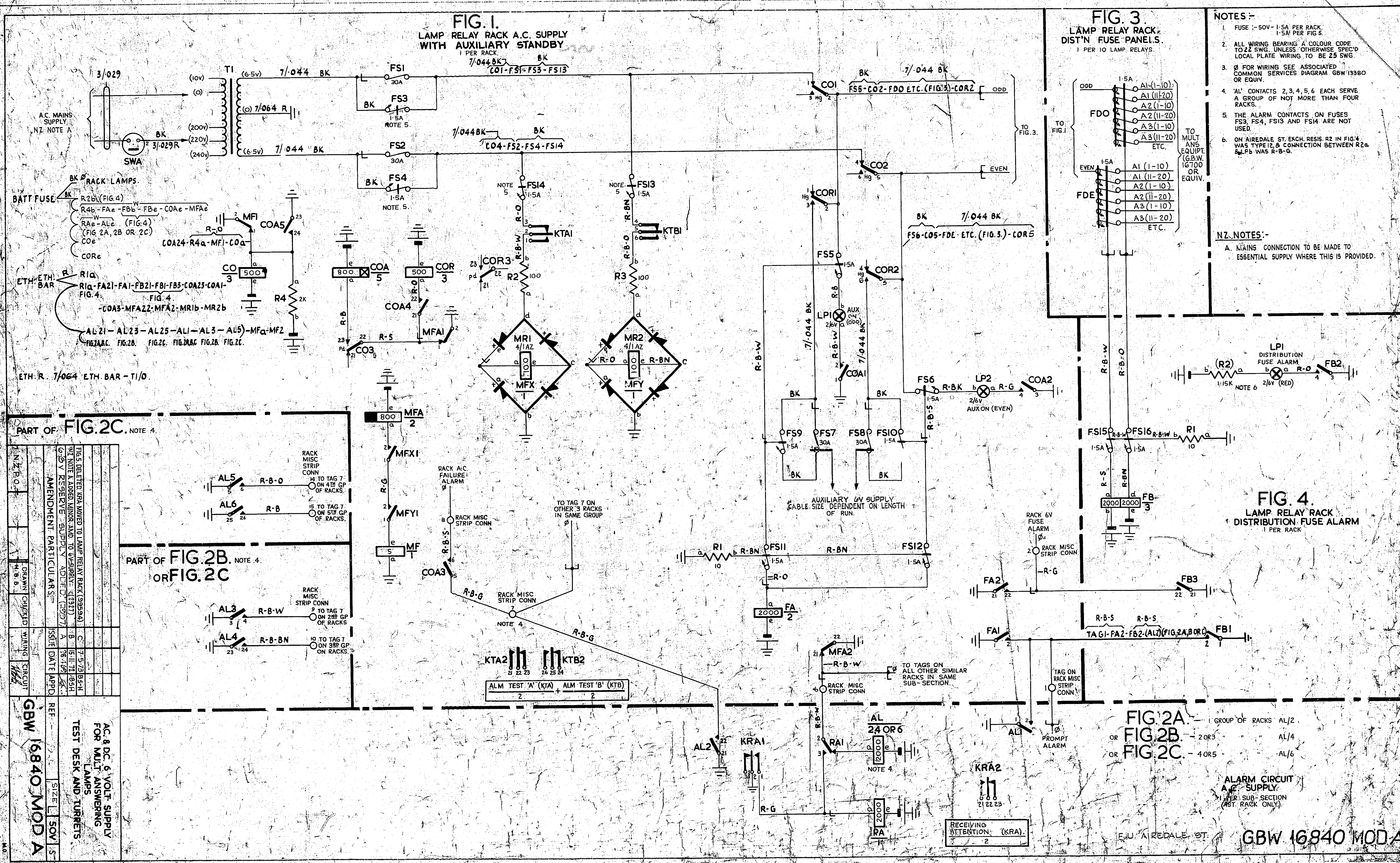

NOTES :-

1. FUSE :- 50V - 1·5A PER RACK. 1·5A PER FIG 5.
2. ALL WIRING BEARING A COLOUR CODE TO 22 SWG. UNLESS OTHERWISE SPEC'D LOCAL PLATE WIRING TO BE 25 SWG.
3. Ø FOR WIRING SEE ASSOCIATED COMMON SERVICES DIAGRAM GBW 13380 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.

NZ NOTES :-

A. MAINS CONNECTION TO BE MADE TO ESSENTIAL SUPPLY WHERE THIS IS PROVIDED.

ISSUE	AMENDMENT PARTICULARS	DATE	APP'D
A	6.3V RESERVE SUPPLY ADDED. (7997)	28-1-69	
B	NZ NOTE A ADDED. MINOR AMD TO 6V SUPPLY (2327)	15-11-72	BSH
C	FIG.5 DELETED. KRA MOVED TO LAMP RELAY RACK (99594A)	7-5-73	BS-H

N.Z.P.O. | DRAWN H.B.B. | CHECKED | WIRING | CIRCUIT

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

REF. — | SIZE L | 50V | S

GBW 16840 MOD A