

FIG. IB 1 PER FIG. IA. NOTE 4.
FIG. IC 2 PER FIG. IA. NOTE 4.

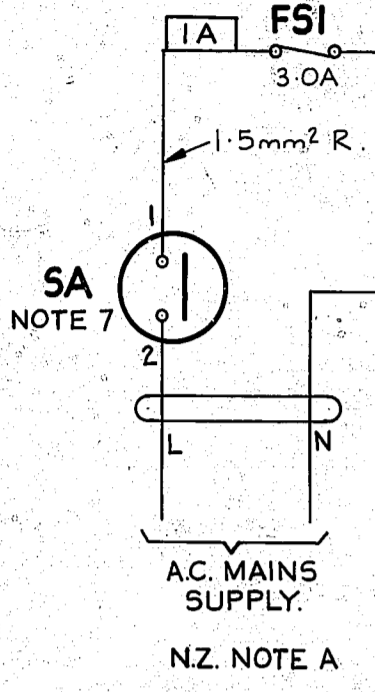
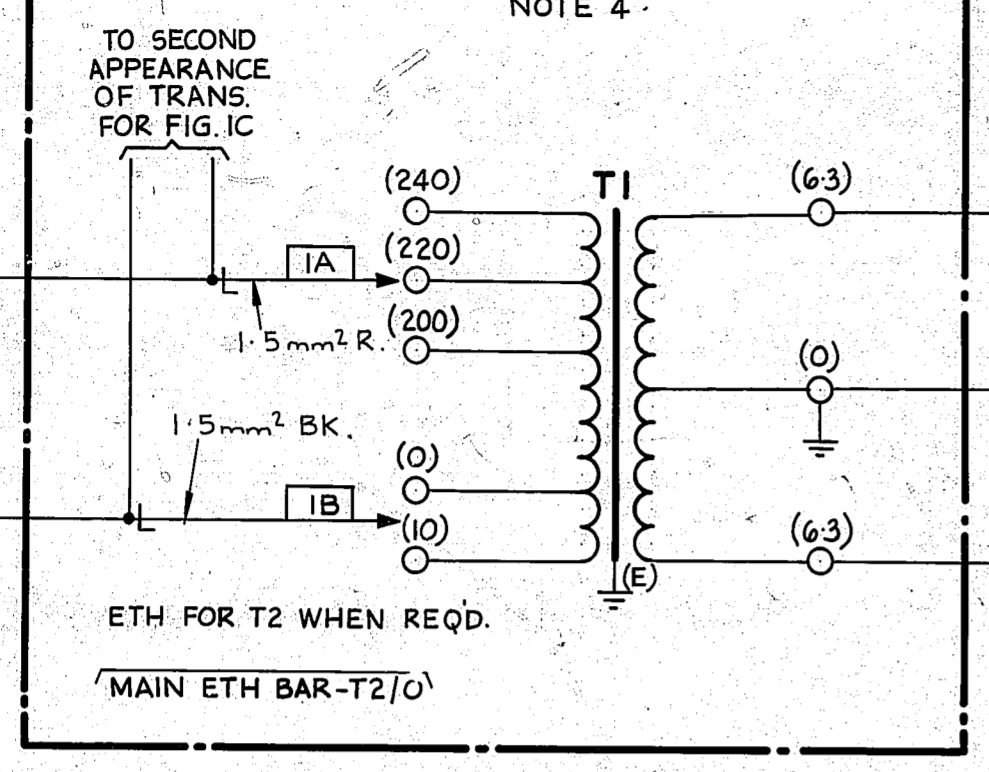
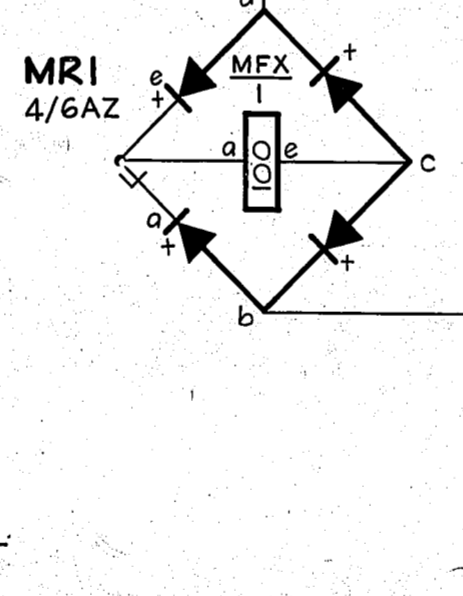
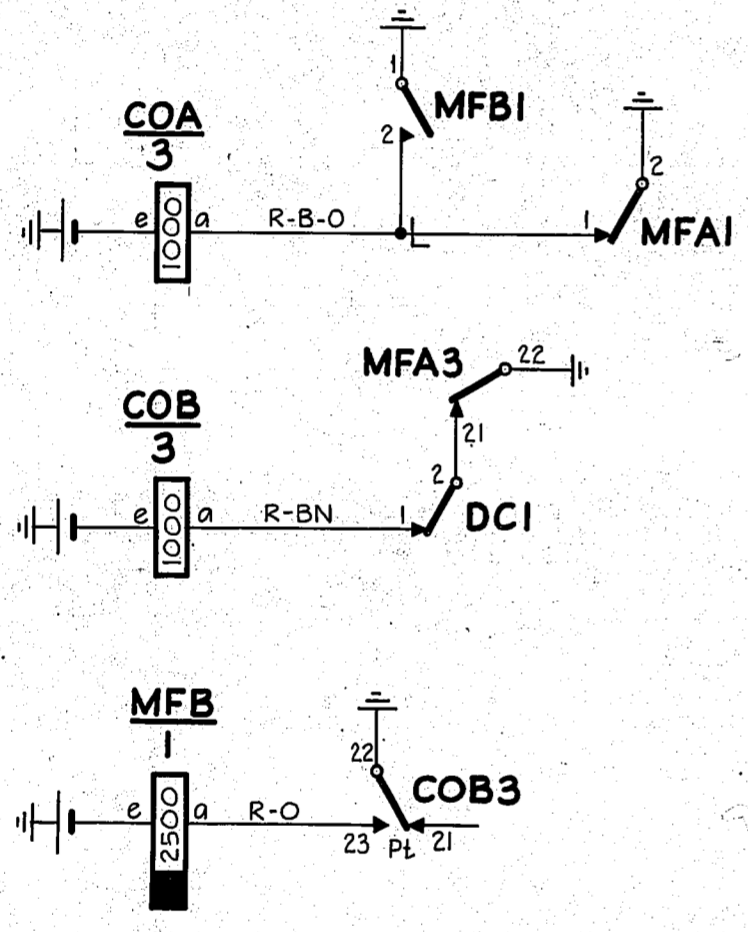
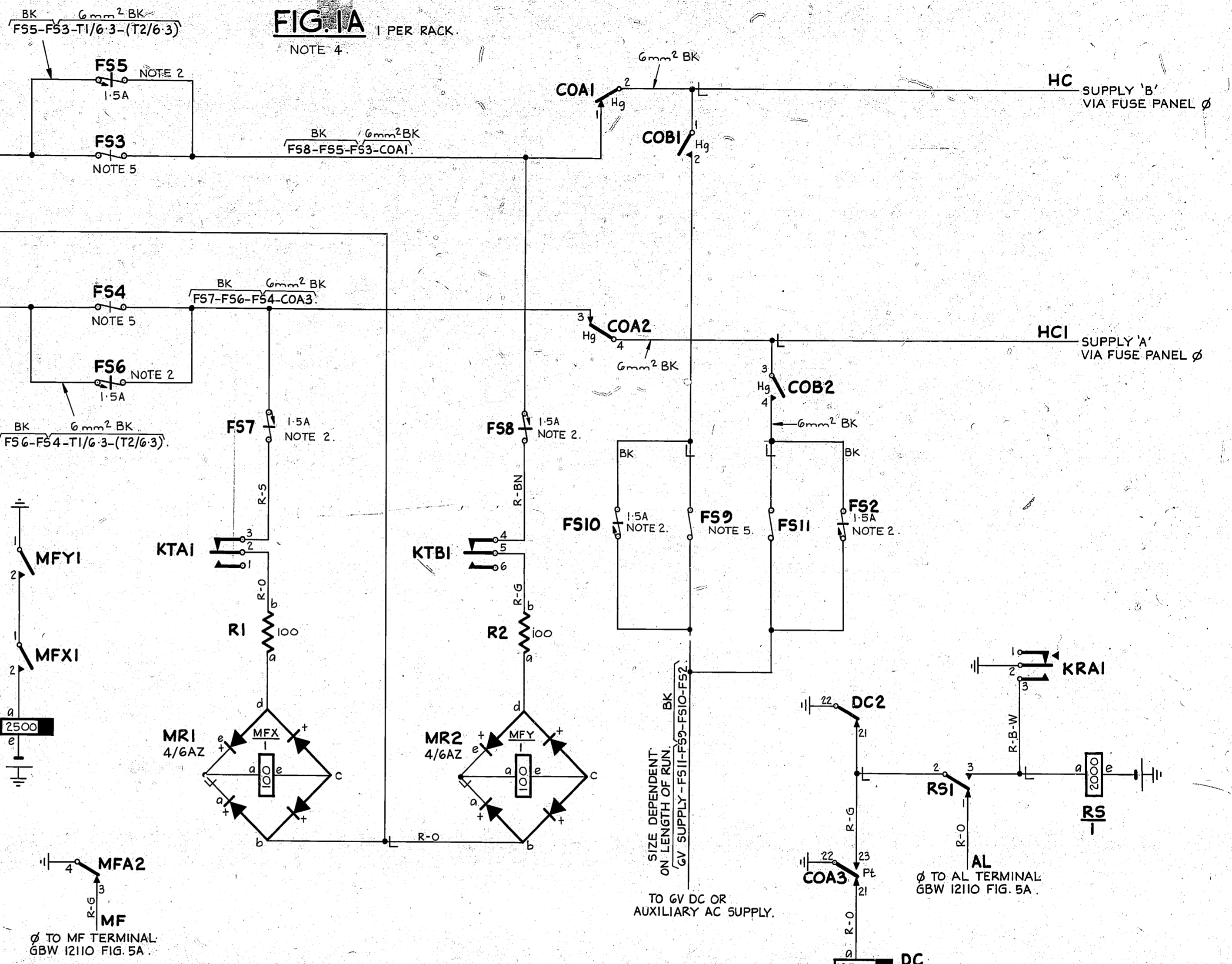


FIG. IA 1 PER RACK. NOTE 4.



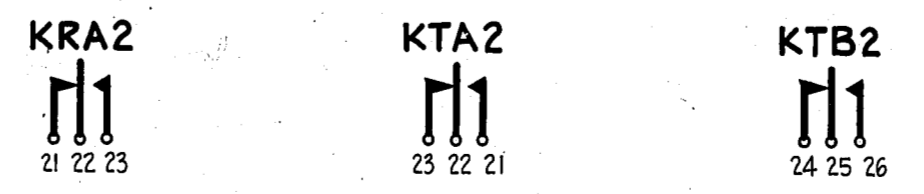
- NOTES:-**
1. FUSING NEG. BATT. 1.5A PER CIRCUIT.
 2. THE ALARM CONTACTS ON FUSES FS 2, FS 5, FS 6 FS 7, FS 8 AND FS 10 ARE NOT USED.
 3. \emptyset FOR WIRING OF RACK COMMON SERVICES FOR IVF SYSTEM SEE GBW 12110 OR EQUIVALENT.
 4. WHEN 6.3 VOLT HEATER LOAD DOES NOT EXCEED 10 AMPS PER FEED (ie 32 CCTS PER 2 FEEDS) FIGS. IA & IB ARE USED. WHEN 6.3 VOLT HEATER LOAD EXCEEDS 10 AMPS BUT DOES NOT EXCEED 20 AMPS PER FEED (ie 33-66 CCTS PER 2 FEEDS) FIGS. IA & IC ARE USED, AND THE TWO TRANSFORMERS SUPPLIED FOR FIG. IC ARE CONNECTED IN PARALLEL.
 5. WHEN FIGS. IA & IB ARE PROVIDED, FUSES FS 3, FS 4, FS 9 & FS 11 ARE 10A. WHEN FIGS. IA & IC ARE PROVIDED, FUSES FS 3, FS 4, FS 9 & FS 11 ARE 20A.
 6. WIRING BEARING A COLOUR TO BE 0.7mm UNLESS OTHERWISE SPECIFIED. LOCAL PLATE WIRING TO BE 0.5mm.
 7. ON SOME EARLY EQUIPMENT, SA WAS DOUBLE-POLED.

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

BATT. BK $\frac{IB}{FUSE-R5e-MFAe-MFBe-DCe-COAe-COBe}$

ETH. R $\frac{IA}{ETH. BAR-MFYI-MFA22-MFA2-MFA4-MFB1-DC22-KRA2-COA22-COB22}$

MAIN ETH. BAR T1/10



SIZE DEPENDENT ON LENGTH OF RUN.
 GV SUPPLY-F510-F59-F510-F52.

TO GV DC OR AUXILIARY AC SUPPLY.

			6.3 VOLT A.C. HEATER SUPPLY WITH AC/DC CHANGEOVER FACILITY I.V.F. SYSTEM		
RETRACED FROM 155.4B OF 16.11.72, METRICATED (157685) 4C 10.8.78 RED			ISS DATE APO		
AMENDMENT PARTICULARS			SIZE A2 50v S		
NZPO	DRAWN E.A.	CHECKED R.J.O.	WIRING W.J.A.	CIRCUIT A.S.H.	GBW 12650

