FIG. ID
DIRECT TO JRS

FIG. IE
I.D.F. MULT

FIG. IF
I.D.F LOCAL

FIG. IL
T.C.F
NOTE 3

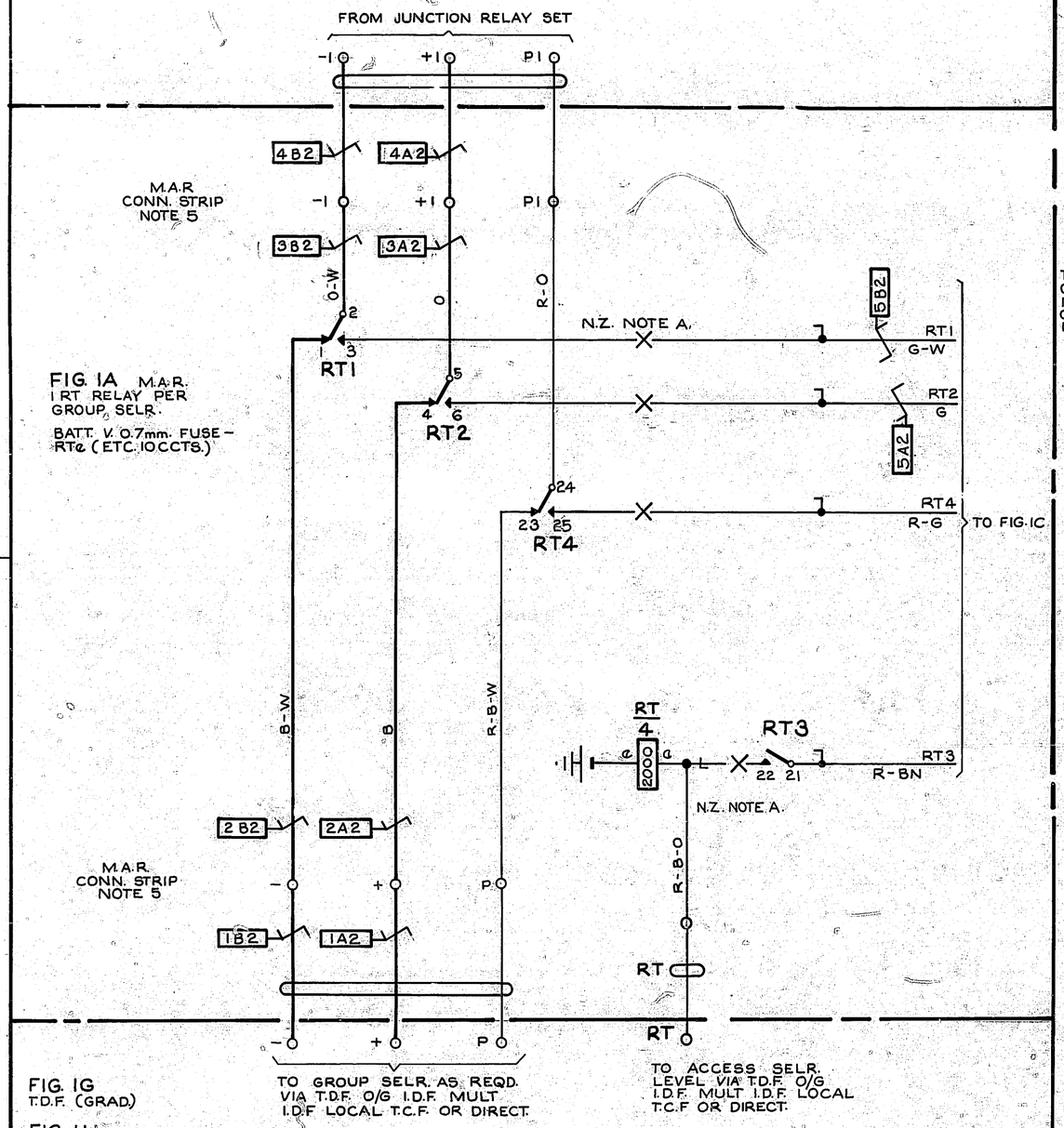

FIG. IA M.A.R.
1 RT RELAY PER
GROUP SELR.

BATT. V. 0.7mm. FUSE – RTe (ETC. 10 CCTS.)

FIG. IG
T.D.F. (GRAD)

FIG. IH
I.D.F. LOCAL

FIG. IJ
I.D.F MULT

FIG. IK
T.C.F.

FIG. IM
DIRECT CABLING

NOTE 3

TO FIG. IA
OR GBW-
11021. FIG. IA
OR GBW-
13490 FIG. IA

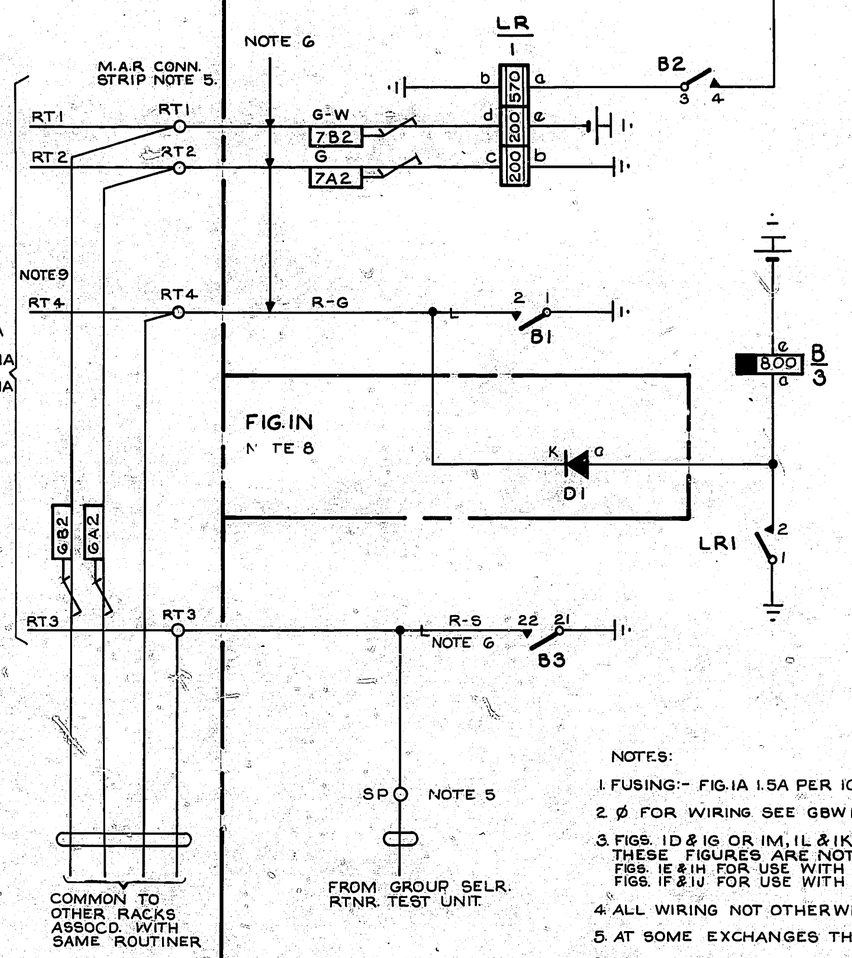

FIG. IC M.A.R.
1 PER RACK PER ROUTINER

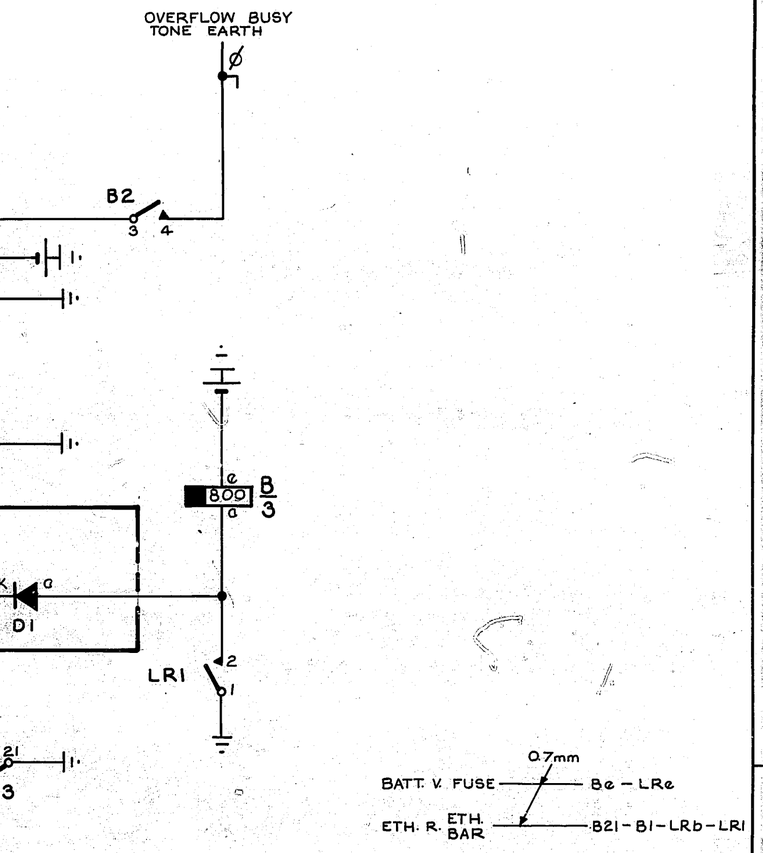

FIG. IB M.A.R.
1 PER ROUTINER

NOTES:

1. FUSING:- FIG. IA 1.5A PER 10 CCTS. FIG. IB 1.5A PER CCT.
2. Ø FOR WIRING SEE GBW 10690 OR EQUIVALENT.
3. FIGS. ID & IG OR IM, IL & IK OR IM FOR EXCHS. WITHOUT I.D.F. BUT THESE FIGURES ARE NOT TO BE USED FOR NEW WORK. FIGS. IE & IH FOR USE WITH GRADED GRP. SELRS. FIGS. IF & IJ FOR USE WITH NON-GRADED GRP. SELRS.
4. ALL WIRING NOT OTHERWISE SPECIFIED TO BE 0.5mm.
5. AT SOME EXCHANGES THESE TERMINALS ARE NOT PROVIDED.
6. WHEN LOCATED ON A M.A.R. USED SOLELY FOR RT RELAYS FIG IB IS TO BE MOUNTED ON THE RIGHT-HAND RACK VERTICAL IN WHICH CASE THESE CONNECTIONS ARE IN 0.7mm.
7. ON SOME EARLY EQUIPMENT COLOUR OF BATTERY WIRING WAS BK OR W.
8. FIG. IN ONLY REQUIRED WHEN FIG. IB IS ASSOCIATED WITH GBW 13490.
9. NOT REQUIRED WITH GBW 11021.

NZ. NOTES:

A. WHEN USED TO TERMINATE I/C JUNCS. FROM NEC EXCHANGE. REMOVE WIRES MARKED —X— ENSURING THAT CONTINUITY OF COMMON WIRING IS MAINTAINED.

PROOF

50 V | S

CALL TRAP CIRCUIT FOR BOTHWAY JUNCTIONS ASSOCIATED WITH INCOMING SELECTORS

DEL	CKD	APD	ORDER	DATE	ISS	CHANGE
					G	NOTE 8 & REF. THERE-TO ADDED
		D.S.H	4804	17.3.71	G	MADE NEW TRACING NOTE 6 TO 9 FIG. IN & REFS TO GBW 11021 & GBW 13490 ADDED.
		C.J.W	55634	7.11.75	GA	N.Z. NOTE A ADDED
A.G			17035	15.4.80	A	RETRACED & METRICATED

NZPO
ENGINEER-IN-CHIEF, WELLINGTON.

COY Nº | ORIGIN T. EQPT

1 OF 1 | DRAWN T. EQPT | TRACED A.G

A2 | GBW 14040