ORIGINAL FRAME SIZE 255 mm x 390 mm

FIG 1A

1 'RT' RELAY PER JUNCTION
M.A.R

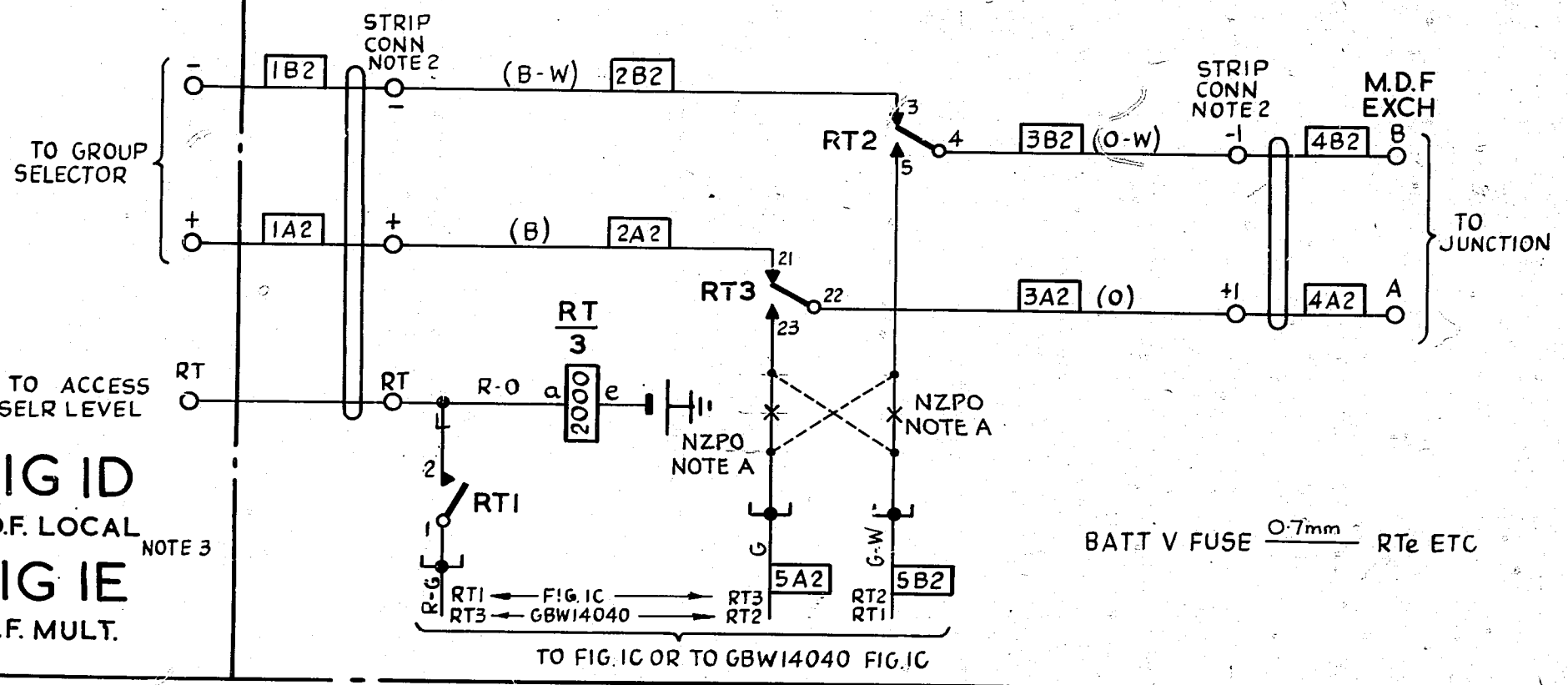

FIG 1D

I.D.F. LOCAL NOTE 3

FIG 1E

I.D.F. MULT.

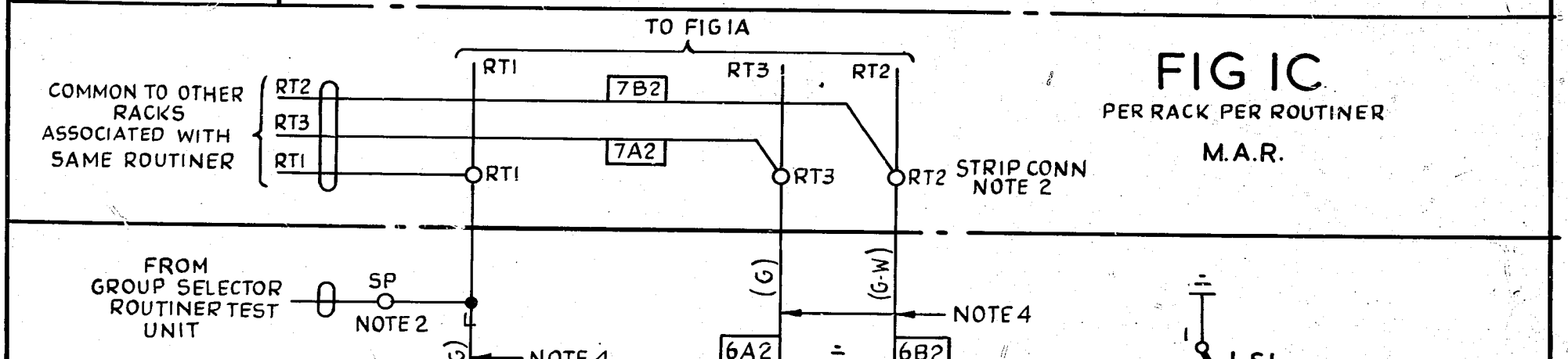

FIG 1C

PER RACK PER ROUTINER
M.A.R.

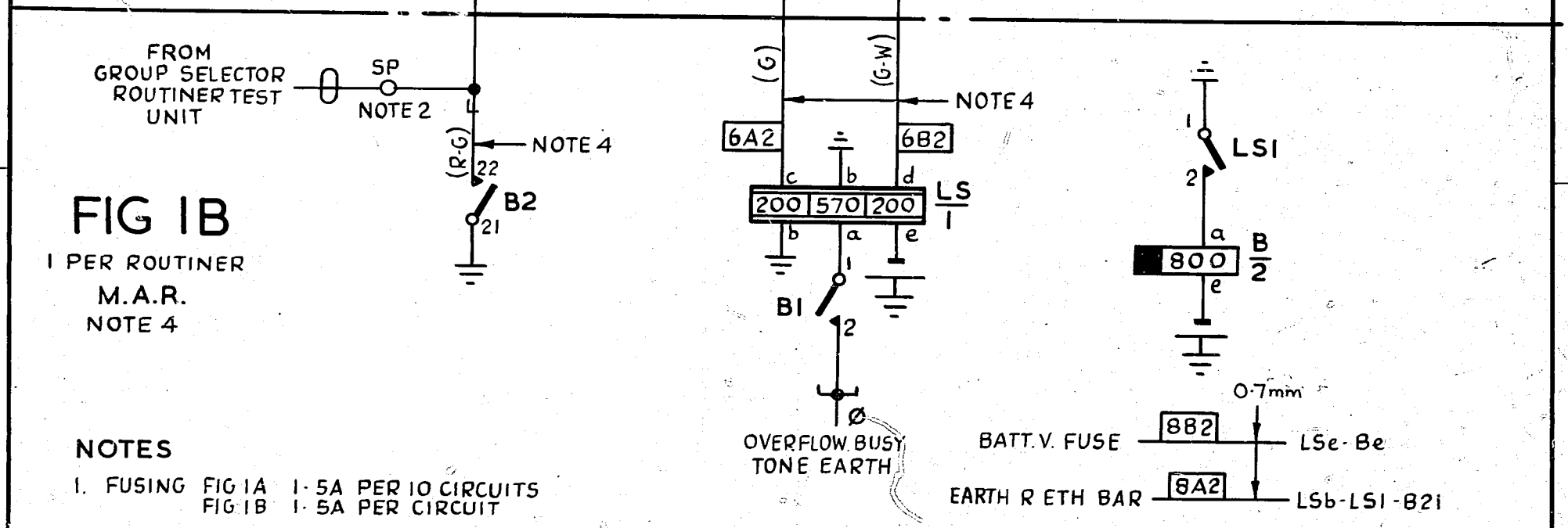

FIG 1B

1 PER ROUTINER
M.A.R.
NOTE 4

NOTES

1. FUSING FIG 1A 1·5A PER 10 CIRCUITS
   FIG 1B 1·5A PER CIRCUIT
2. AT SOME EXCHANGES THESE TERMINALS ARE NOT PROVIDED.
3. FIG 1D IS USED WHEN CIRCUIT IS ASSOCIATED WITH GRADED GROUP SELECTOR.
   FIG 1E " " " " " " " NON-GRADED GROUP SELECTOR.
4. WHEN LOCATED ON A M.A.R. USED SOLELY FOR RT RELAYS FIG. 1B IS TO BE MOUNTED ON R.H. RACK VERTICAL, IN WHICH CASE THESE CONNECTIONS ARE 0·7mm.
5. ALL WIRING TO BE 0·5mm UNLESS OTHERWISE SPECIFIED
6. Ø FOR WIRING SEE GBW 10690 OR EQUIV.
7. ON SOME EARLY EQUIPMENT BATTERY WIRING IS BK OR W.

NZPO NOTE :-

A. WHEN USED IN CONJUCTION WITH INCOMING JUNCTIONS FROM NEC EXCHANGES OR VIA PCM SYSTEMS REMOVE THE WIRES MARKED —X— AND INSERT THE WIRES MARKED - - - -

AMENDMENT	ISS.	DATE	APPD.
N.Z.P.O. NOTE A AMD (38253)	2C	21·4·83	JR
NZPO NOTE A AMENDED. DRAWING METRICATED (193480)	2B	23·6·78	RED
NZPO NOTE A ADDED (122771)	2A	6·6·74	B·S·H
REDRAWN. NOTE 7 & REFS TO GBW14040 ADDED (4817)	2	15·2·71	B. S-H

REFERENCES | 50v | E

A3 / A4

DRN | WRG
CKD | CCT
GPO CERTIFICATION

GROUP SELECTOR ROUTINER
SWITCHING RELAY CIRCUIT

NZPO

GBW 11021

DO/A3/CCT/F

GAF S/P