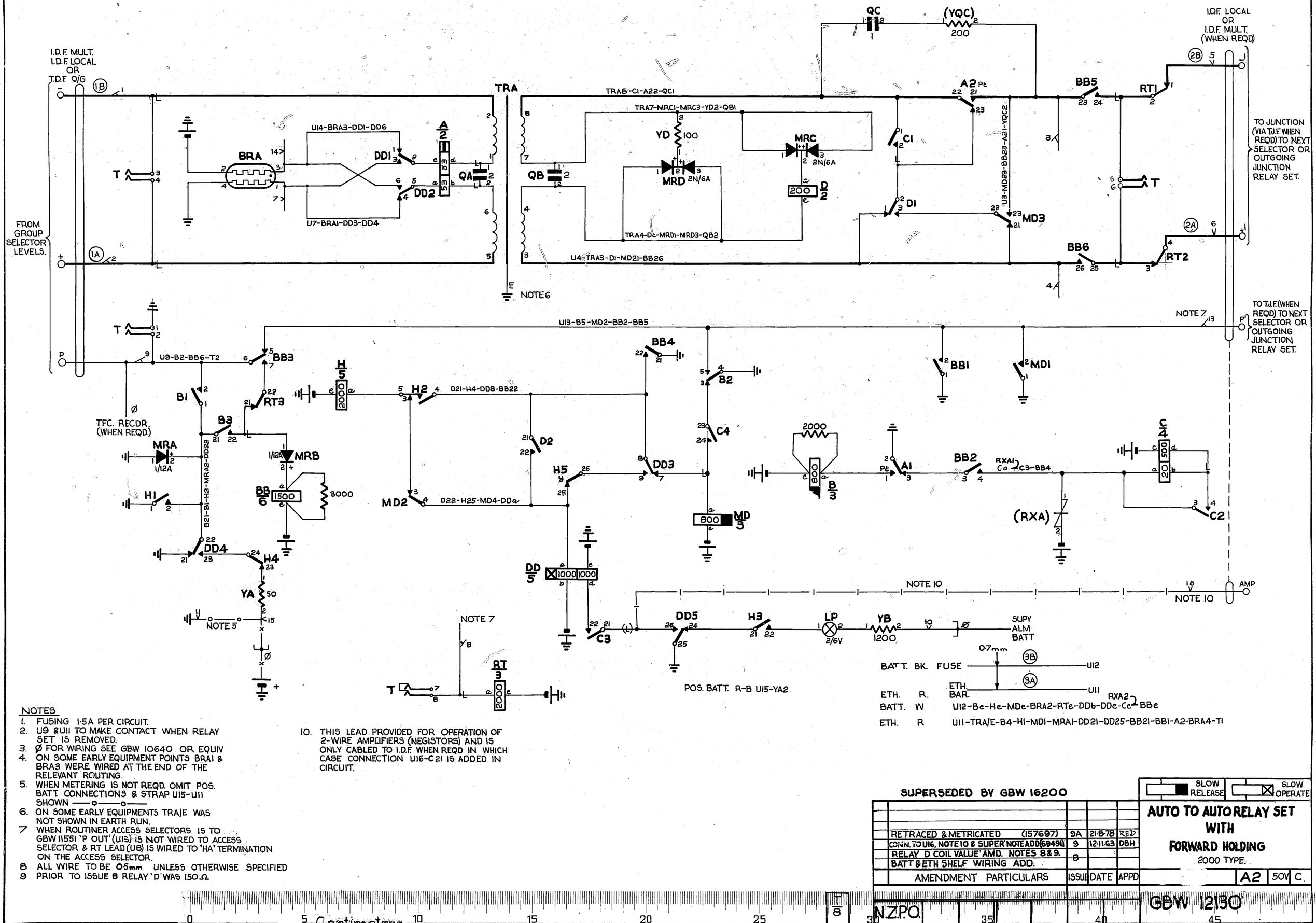

NOTES

1. FUSING 1·5A PER CIRCUIT.
2. U9 &U11 TO MAKE CONTACT WHEN RELAY SET IS REMOVED.
3. Ø FOR WIRING SEE GBW 10640 OR EQUIV
4. ON SOME EARLY EQUIPMENT POINTS BRA1 & BRA3 WERE WIRED AT THE END OF THE RELEVANT ROUTING.
5. WHEN METERING IS NOT REQD. OMIT POS. BATT. CONNECTIONS & STRAP U15-U11 SHOWN —o—o—
6. ON SOME EARLY EQUIPMENTS TRA/E WAS NOT SHOWN IN EARTH RUN.
7. WHEN ROUTINER ACCESS SELECTORS IS TO GBW 11551 'P OUT' (U13) IS NOT WIRED TO ACCESS SELECTOR & RT LEAD (U8) IS WIRED TO 'HA' TERMINATION ON THE ACCESS SELECTOR.
8. ALL WIRE TO BE 0·5mm UNLESS OTHERWISE SPECIFIED
9. PRIOR TO ISSUE 8 RELAY 'D' WAS 150Ω.
10. THIS LEAD PROVIDED FOR OPERATION OF 2-WIRE AMPLIFIERS (NEGISTORS) AND IS ONLY CABLED TO I.D.F. WHEN REQD IN WHICH CASE CONNECTION U16-C21 IS ADDED IN CIRCUIT.

SUPERSEDED BY GBW 16200

RETRACED & METRICATED (157697)	9A	21·8·78	RED
CONN. TO U16, NOTE 10 & SUPER NOTE ADD (69491)	9	12·11·63	DBH
RELAY D COIL VALUE AMD. NOTES 8 & 9.	8		
BATT & ETH SHELF WIRING ADD.			
AMENDMENT PARTICULARS	ISSUE	DATE	APPD

SLOW RELEASE ☒ SLOW OPERATE

AUTO TO AUTO RELAY SET WITH FORWARD HOLDING

2000 TYPE.

A2 | 50V | C.

GBW 12130

N.Z.P.O.

0 5 Centimetres 10 15 20 25 30 35 40 45