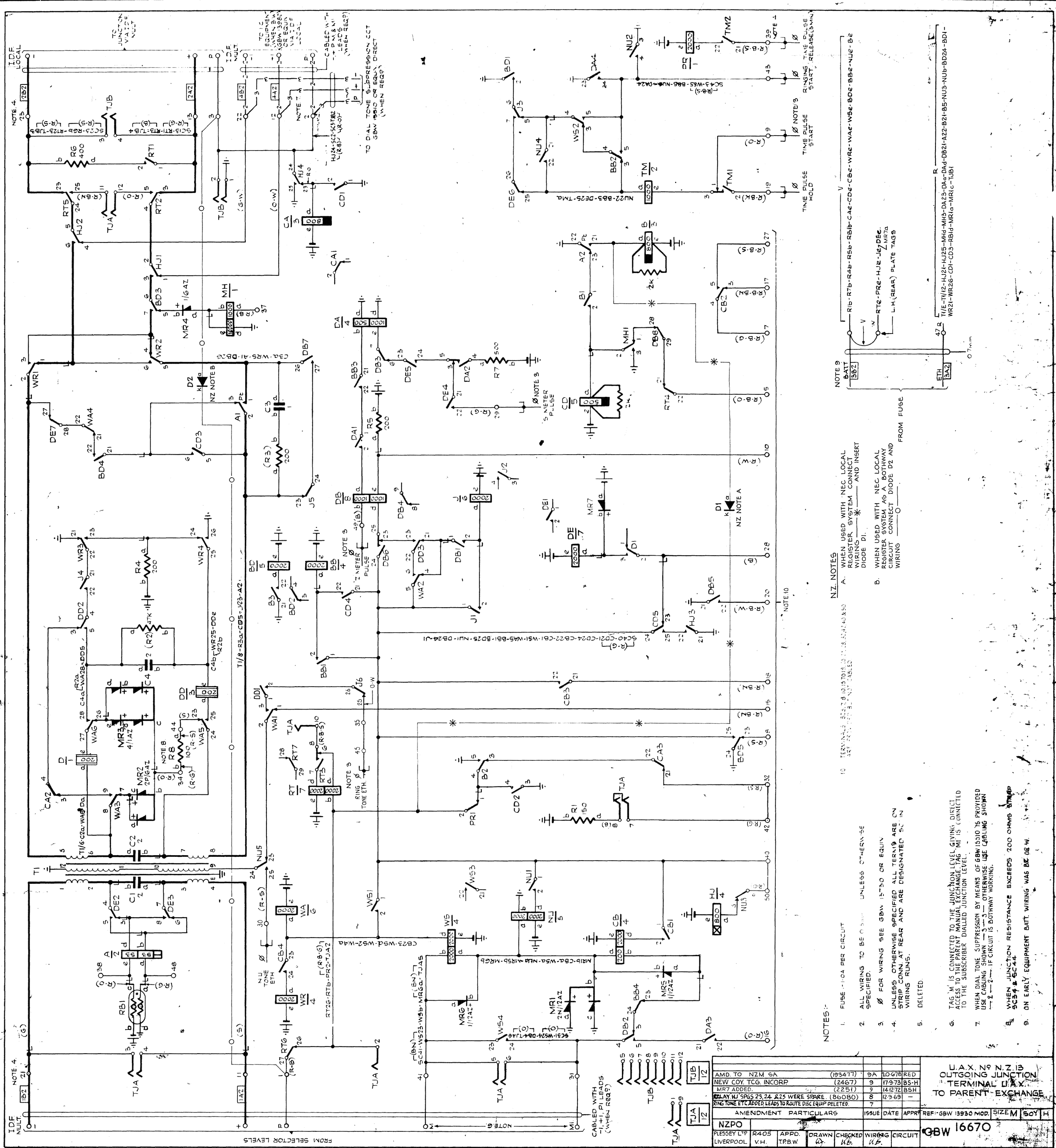

N.Z. NOTES

A. WHEN USED WITH NEC LOCAL REGISTER SYSTEM CONNECT WIRING —— * —— AND INSERT DIODE D1.

B. WHEN USED WITH NEC LOCAL REGISTER SYSTEM AS A BOTHWAY CIRCUIT CONNECT DIODE D2 AND WIRING —— O ——.

NOTES:-

1. FUSE - 1·0A PER CIRCUIT
2. ALL WIRING TO BE O[illegible] UNLESS OTHERWISE SPECIFIED.
3. Ø FOR WIRING SEE GBW 13930 OR EQUIV
4. UNLESS OTHERWISE SPECIFIED ALL TERMS ARE ON STRIP CONN. AT REAR AND ARE DESIGNATED SC IN WIRING RUNS.
5. DELETED
6. TAG 'M' IS CONNECTED TO THE JUNCTION LEVEL GIVING DIRECT ACCESS TO THE PARENT MANUAL EXCHANGE. TAG 'MI' IS CONNECTED TO THE SUBSCRIBER DIALLED JUNCTION LEVEL.
7. WHEN DIAL TONE SUPPRESSION BY MEANS OF GBW 15510 IS PROVIDED USE CABLING SHOWN —3—3— OTHERWISE USE CABLING SHOWN —2—2—. IF CIRCUIT IS BOTHWAY WORKING.
8. WHEN JUNCTION RESISTANCE EXCEEDS 200 OHMS [illegible]
9. ON EARLY EQUIPMENT BATT. WIRING WAS BK 08 W.

AMENDMENT PARTICULARS	ISSUE	DATE	APPR'D
AMD. TO NZM 6A (193477)	9A	10·6·78	RED
NEW COY. TCG. INCORP (2467)	9	17·9·73	BS-H
MR7 ADDED. (2251)	9	14·12·72	BSH
RELAY HJ SPGS 23, 24 & 25 WERE SPARE. (86080)	8	12·9·69	—
RING TONE ETC ADDED, LEADS TO ROUTE DISC EQUIP DELETED.	7		

NZPO

PLESSEY LTD LIVERPOOL	R405 V.H.	APPD. T.P.B.W.	DRAWN G.	CHECKED M.B.	WIRING M.B.	CIRCUIT

U.A.X. Nº N.Z.13
OUTGOING JUNCTION
TERMINAL U.A.X.
TO PARENT EXCHANGE

REF:- GBW 13930 MOD. SIZE M SOY H

GBW 16670