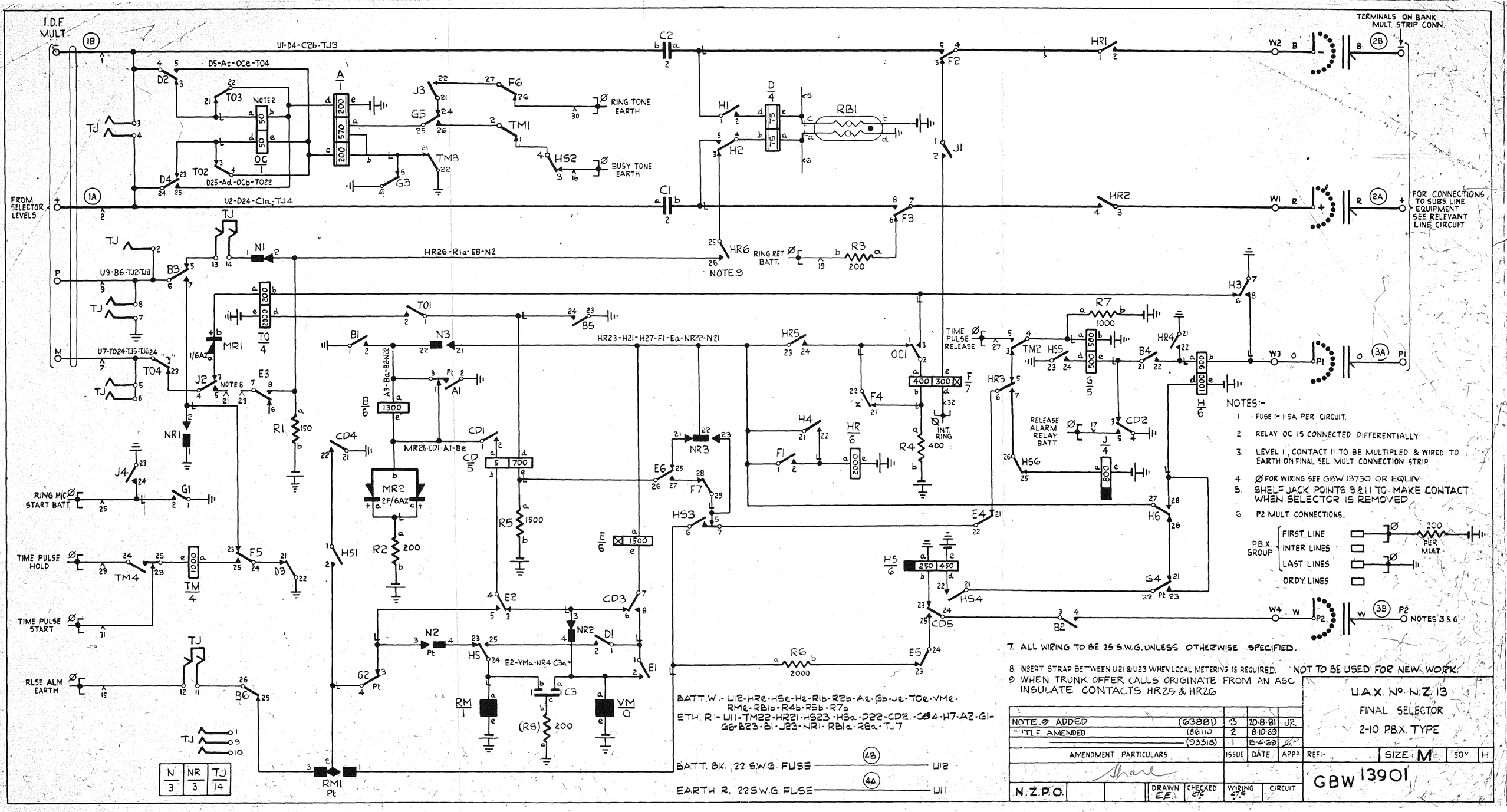
I.D.F. MULT.
FROM SELECTOR LEVEL 5
TERMINALS ON BANK MULT. STRIP CONN.
FOR CONNECTIONS TO SUBS LINE EQUIPMENT SEE RELEVANT LINE CIRCUIT
U1-D4-C2b-TJ3
U2-D24-C1a-TJ4
D5-Ac-Oce-T04
D25-Ad-OCb-T022
HR26-R1a-E8-N2
HR23-H21-H27-F1-Ea-NR22-N21
U9-B6-TJ2-TJ8
U7-T024-TJ5-TJ6
MR2b-CD1-A1-Be
A3-Ba-B2-N22
RING TONE EARTH
BUSY TONE EARTH
RING RET BATT.
TIME PULSE RELEASE
RELEASE ALARM RELAY BATT
RING M/C START BATT
TIME PULSE HOLD
TIME PULSE START
RLSE ALM EARTH
INT RING
NOTE 9
NOTES:-
1. FUSE :- 1·5A PER CIRCUIT.
2 RELAY OC IS CONNECTED DIFFERENTIALLY
3. LEVEL 1, CONTACT 11 TO BE MULTIPLED & WIRED TO EARTH ON FINAL SEL. MULT CONNECTION STRIP
4 Ø FOR WIRING SEE GBW 13730 OR EQUIV
5. SHELF JACK POINTS 9 & 11 TO MAKE CONTACT WHEN SELECTOR IS REMOVED
6 P2 MULT. CONNECTIONS.
PBX GROUP
FIRST LINE
INTER LINES
LAST LINES
ORDY LINES
200 PER MULT
7. ALL WIRING TO BE 25 S.W.G. UNLESS OTHERWISE SPECIFIED.
8 INSERT STRAP BETWEEN U21 & U23 WHEN LOCAL METERING IS REQUIRED.
9 WHEN TRUNK OFFER CALLS ORIGINATE FROM AN ASC INSULATE CONTACTS HR25 & HR26
BATT.W.- U12-HR2-HSe-He-R1b-R2b-Ae-Gb-Je-TOe-VMe-RMe-RBb-R4b-R5b-R7b
ETH. R:- U11-TM22-HR21-HS23-HSa-D22-CD2-CD4-H7-A2-G1-G6-B23-B1-J23-NR1-RB1a-R6a-TJ7
BATT. BK. 22 S.W.G. FUSE (48) U12
EARTH R. 22 S.W.G. FUSE (44) U11
N 3 | NR 3 | TJ 14
NOT TO BE USED FOR NEW WORK.
U.A.X. No. N.Z. 13
FINAL SELECTOR
2-10 P.B.X. TYPE
NOTE 9 ADDED (63881) 3 20·8·81 JR
TITLE AMENDED (86111) 2 8·10·69
(93318) 1 15·4·69
AMENDMENT PARTICULARS ISSUE DATE APPD
REF:- SIZE M 50V H
N.Z.P.O. DRAWN E.E. CHECKED CC WIRING CC CIRCUIT
GBW 13901