

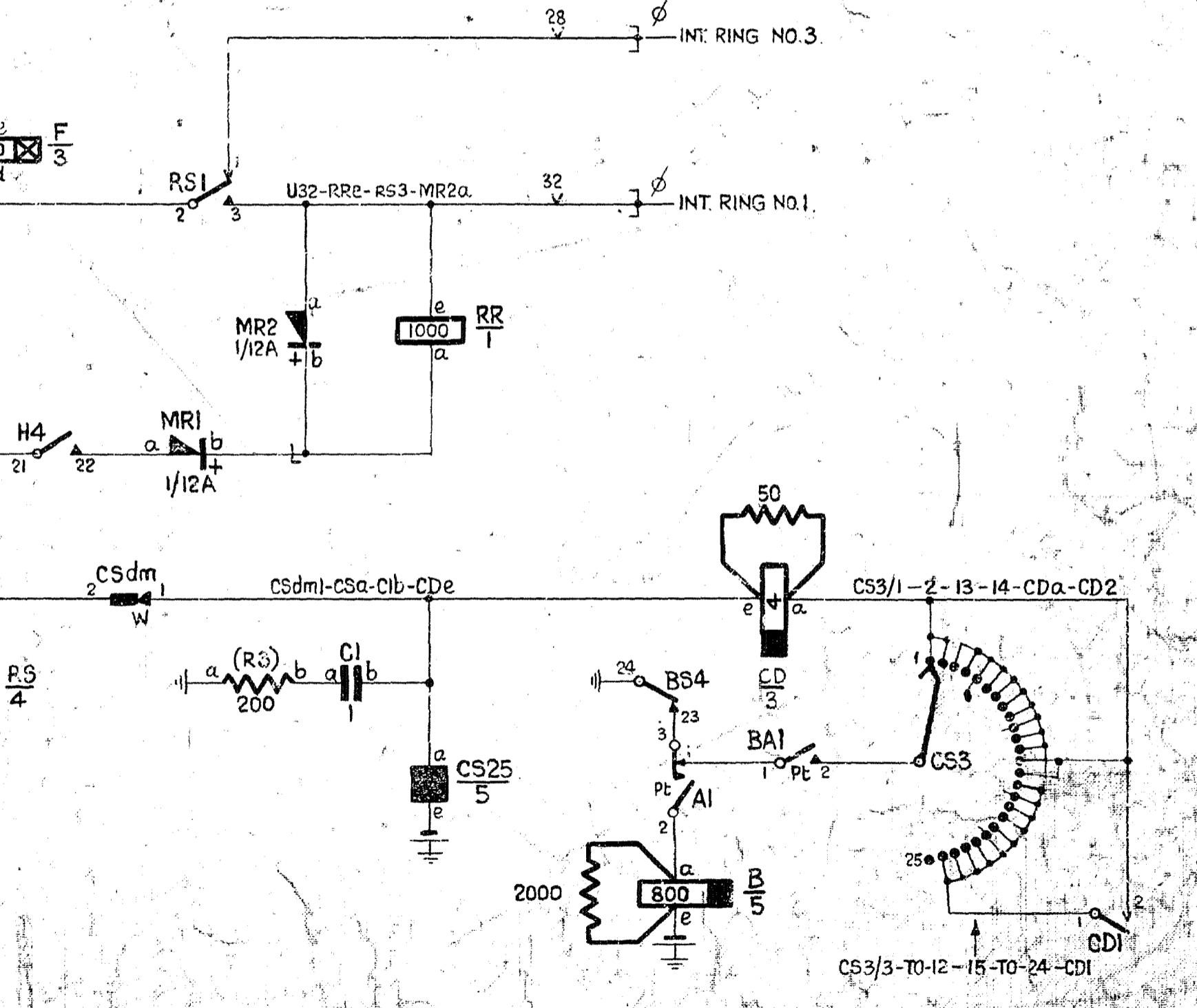
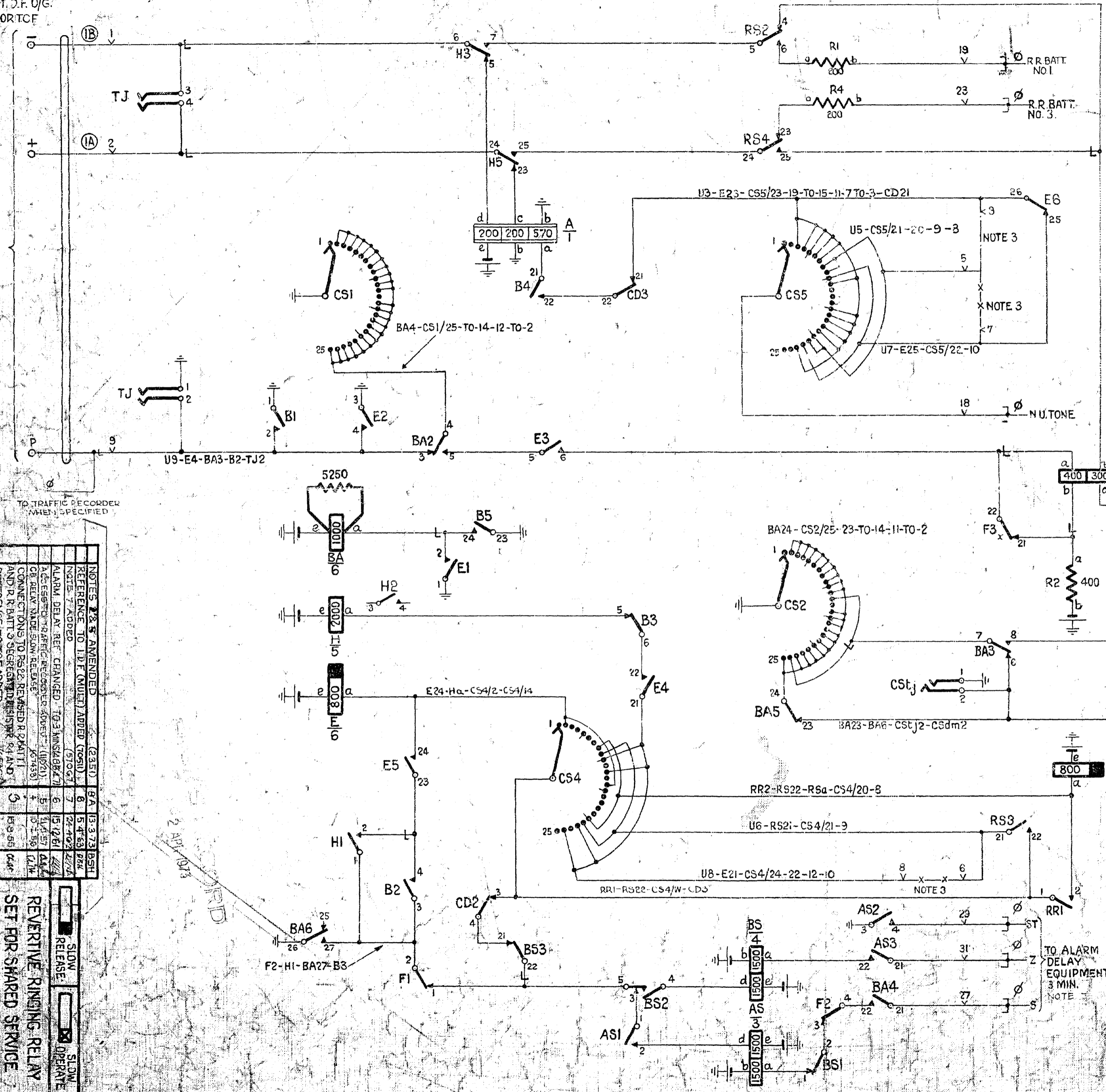
IDF (MULT)
T.D.F.O/G.
ORTCF

20 S.W.G.
BATT. BK. FUSE (2B) 12
ETH. R. ETH. BAR (2A) 11
BATT. W. U12-ASb-Asc-Ae-Ee-He-R5e-BAU-C5e-B2-B5b-B5e-R2b.
ETH. R. U11-AS3-Ab-E1-E3-BA26-C5Ej1-CS1/W-C52/W-R3a-B23-B1-B524-TJ1.

NOTES

1. FUSING 1.5A PER CIRCUIT.
2. PROVIDES (1) PARTY LINE REVERTIVE RINGING AND (2) FAULTSMAN'S RING BACK WHEN DIGITS '90' AND '92' RESPECTIVELY ARE DIALLED INTO THE RELAY SET (N.Z. NUMBERING) USING 2 PARTY LINE METER DISCRIMINATING CIRCUIT GBW.12080, OR SHARED SERVICE SEPARATE METERING SUBSCRIBERS LINE CIRCUIT GBW.12070, OR EQUIV. EXCEPT WHERE NOTE 14 OF GBW 12070 OR EQUIV. APPLIES.
3. WHEN EXCHANGE IS EQUIPPED WITH SINGLE LINE CIRCUIT TWO-PARTY LINE GROUPS WITHOUT METER DISCRIMINATION OR NOTE 14 OF GBW 12070 OR EQUIV. APPLIES, DISCONNECT STRAP SHOWN AND ADD STRAPS SHOWN X-X. RINGING CODES FOR FAULTSMEN ARE THEN AS FOLLOWS -'92' INDIVIDUAL LINES, -'93' X PARTY LINES, -'94' Y PARTY LINES.
4. SHELF JACK UPPOINTS 9&11 MAKE CONTACT WHEN RELAY SET IS REMOVED.
5. ON UNISELECTOR BANK, STRAPS ON ADJACENT CONTACTS TO BE 25 SWG B.T.C. STRAPS ON NON-ADJACENT CONTACTS TO BE 25 SWG. OR 23 SWG. B.T.C. WITH SLEEVING. ALL OTHER WIRING OF PLUG IN UNIT TO BE 25 SWG.
6. Ø FOR WIRING SEE G.B.W. 10640 OR EQUIV.
7. ON SOME EARLY EQUIPMENT 6 MIN. ALARM DELAY IS USED.

FROM SELECTOR LEVELS



NOTES	AMENDED	DATE	BY
NOTE 7 ADDED	(2357)	8/13/37	B.S.H.
ALARM DELAY REF. CHANGED TO 3 MIN. (2357)	(2357)	8/13/37	B.S.H.
ACC. ELECTRIC RELEASE (2357)	(2357)	8/13/37	B.S.H.
CR. RELAY NAME SLOW RELEASE (2357)	(2357)	8/13/37	B.S.H.
CONNECTIONS TO RS22 REMOVED (2357)	(2357)	8/13/37	B.S.H.
AND R. BATT. 3 SEPARATE (2357)	(2357)	8/13/37	B.S.H.
REFERENCE TO ICE ADDED (2357)	(2357)	8/13/37	B.S.H.
BANK CS3 AMENDED (2357)	(2357)	8/13/37	B.S.H.
BANK CS5 AMENDED (2357)	(2357)	8/13/37	B.S.H.

AMENDMENT PARTICULARS	ISSUE DATE	APPROVED
1. SLOW RELEASE	18/05/37	B.S.H.
2. SLOW OPERATE	18/05/37	B.S.H.

REVERTIVE RINGING RELAY SET FOR SHARED SERVICE SUBSCRIBERS AND FAULTSMEN

GBW 13830