FIG. 1

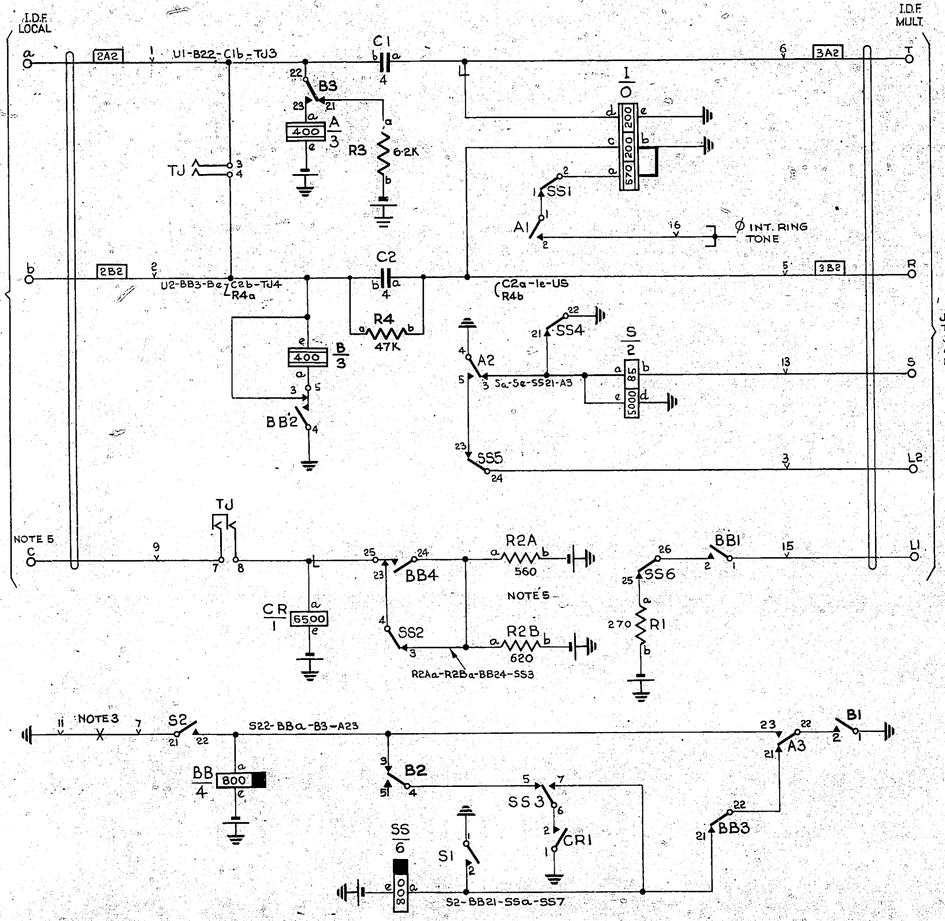


FIG. 2 TEST DESK MISC. SECTION. EXPLANATORY ONLY

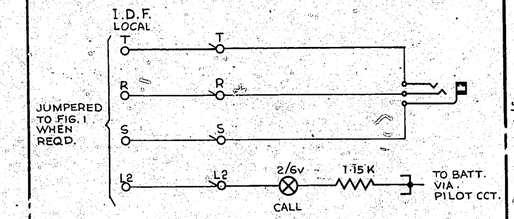


FIG. 3 TEST DESK MISC. SECTION. EXPLANATORY ONLY

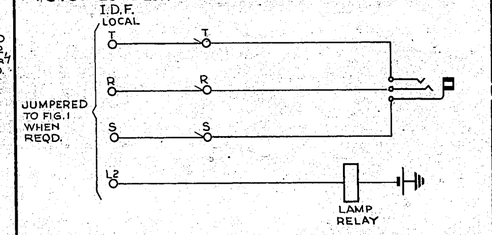


FIG. 4 FAULT SERVICE TURRETS. EXPLANATORY ONLY

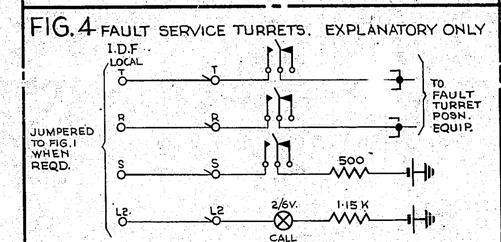


FIG. 5 FAULT SERVICE TURRETS. EXPLANATORY ONLY

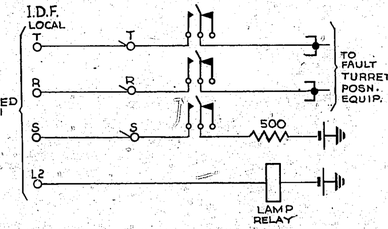


FIG. 7 DIRECTORY SERVICE & PRICING DESK TURRETS EXPLANATORY ONLY

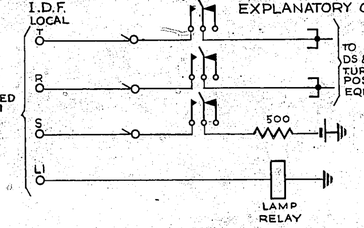
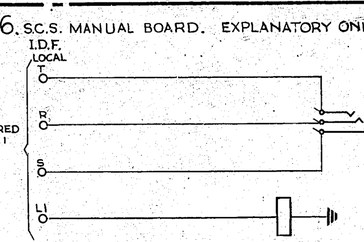


FIG. 6. S.C.S. MANUAL BOARD. EXPLANATORY ONLY



NOTES:-

1. FUSE :- FIG. 1. 1·5A PER CCT.
2. SHELF JACK POINTS U9 & U11 MAKE CONTACT WHEN RELAY SET IS REMOVED.
3. WHEN MANUAL HOLD IS NOT REQUIRED OMIT CONNECTION SHOWN —X—
4. THE L1 & L2 LEADS MAY BE ROUTED VIA LAMP LEAD SWITCHING TO GBW 12710 FIG. 2 WHEN NIGHT SWITCHING FROM ONE ANS. TERMINATION TO ANOTHER IS REQUIRED WITHIN THE SAME EXCHANGE. WHEN NIGHT SWITCHING IS REQUIRED FROM AN ANS. TERMINATION WITH BATT. CONNECTED LAMPS/LAMP RELS. TO ONE WITH ETH CONNECTED LAMPS/LAMP RELS., TWO CN RELAY CHANGE-OVERS (GBW 12710 FIG. 2) ARE REQUIRED PER CCT. NIGHT SWITCHED.
5. THE 'C' WIRE RESISTANCE BETWEEN THE RELAY SET AND PRECEDING GRP SEL. MUST NOT EXCEED 150 Ω. THE VALUE OF R2, 15 TO BE ADJUSTED ON SITE TO PROVIDE A TEST RESISTANCE OF WITHIN ± 3% OF 300 Ω AT THE GRP SEL. ARC TERMINALS.
6. FOR WIRING OF LEADS SHOWN Ø SEE COMMON SERVICE DIAGRAM. GBW 10840
7. ALL WIRING TO BE 25 SWG. UNLESS OTHERWISE SPECIFIED.

BATT. V. 22 SWG. FUSE — 1B2 — U12

ETH. R. 22 SWG. ETH. BAR — 1A2 — U11

BATT. V. U12-R15-R2Ab-R2Bb-CR2-BB2-SS2-A2.-R3b

ETH. R. U11-Sd-S1-CR1-1b-1a-BB4-SS22-B1-A4.

TJ 8 — TJ — 02, 01, 06, 05

AMENDMENT PARTICULARS	ISSUE	DATE	APPD
R3 & R4 ADDED, B1 B2 TRANSPOSED, B3 ADDED. TJ7 & 8 WAS TJ 82 (30541)	1A	8·9·72	BS-H.
(7586)	1	11·4·69	

N.Z.P.O. | DRAWN J.G. | CHECKED | WIRING | CIRCUIT

SELECTOR LEVEL RELAY SET SPECIAL SERVICES
ROTARY TYPE EXCHANGE TO SLEEVE CONTROL SWITCHBOARD

REF. | SIZE L | 50 V | W

GBW 15430

OZALID 3834