

5 Centimetres

15

20

25

30

FIG. 2

AUXILIARY TEST SELECTOR

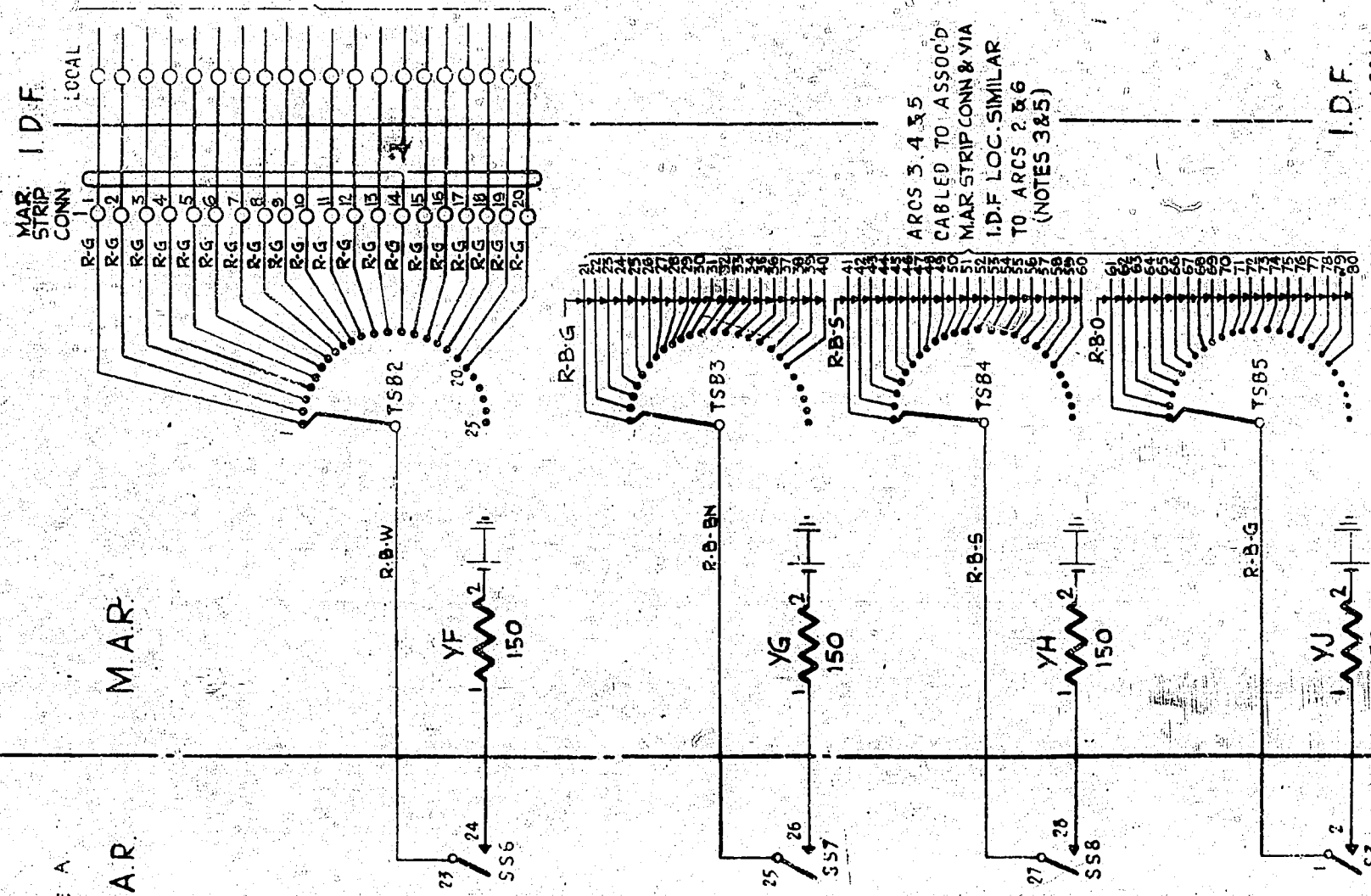
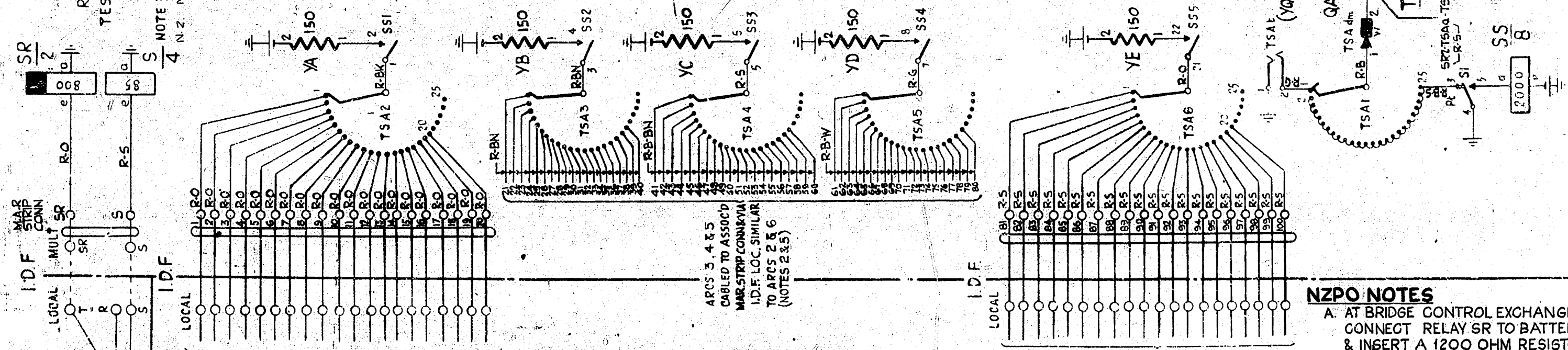


FIG. 1

REGULAR TEST SELECTOR



NOTES.

1. FUSE 1A. PER CIRCUIT.
2. TSA ARCS 3, 4 & 5 TO SERVE LAMP RELAYS ASSOCIATED WITH 2ND 3RD & 4TH STRIPS IN PANEL RESPECTIVELY.
3. FIGURE 2 AND ASSOCIATED WIRING SUPPLIED ONLY WHEN SPECIFIED. ARCS TSB2, 3 & 4 WILL SERVE LAMP RELAYS ASSOC'D WITH 7TH, 8TH & 9TH STRIPS IN PANEL RESPECTIVELY.
4. ALL WIRING TO BE 23 SWG UNLESS OTHERWISE SPEC'D. MAR. PLATE WIRING 23 OR 25 SWG. BANK WIRING TO BE 25 SWG. CONNECTIONS TO WIRING POINTS SHOWN IN PARENTHESIS ONLY REQUIRED WHEN FIG. 2.15 FITTED.

NOTES CONTINUED.

5. WHEN ANSWERING LAMPS ARE IN STRIPS OF 10 CONTACTS 1 TO 10 OF UNISELECTOR ARCS TSA2 TO 6 & TSB2 TO 6 ARE TO BE WIRED TO LAMP RELAYS ASSOCIATED WITH LAMPS 0-9 RESPY. & CONTACTS 11-20 OF THESE ARCS ARE NOT TO BE WIRED BEYOND THE CONNECTION STRIP.

MULT. ANS. JACK SHOWN FOR EXPLANATORY PURPOSES

TO LAMP RELAYS SERVING ANS LAMPS 0-19 ON FIRST STRIP IN PANEL (NOTE 5.)

ARCS 3, 4 & 5 CABLED TO ASSOC'D MAR STRIP CONN & VIA I.D.F. LOC. SIMILAR TO ARCS 2 & 6 (NOTES 3 & 5)

TO LAMP RELAYS SERVING ANS LAMPS 0-19 ON FIFTH STRIP IN PANEL (NOTE 5)

TO LAMP RELAYS SERVING ANS LAMPS 0-19 ON TENTH STRIP IN PANEL (NOTE 5)

NZPO NOTES

A: AT BRIDGE CONTROL EXCHANGES CONNECT RELAY SR TO BATTERY & INSERT A 1200 OHM RESISTOR (YL) IN SERIES WITH RELAY S.



SLEEVE CONTROL SYSTEM. ROUTINE TESTING EQUIPMENT FOR MULTIPLE ANSWERING LAMPS

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|--|--|---------------|----------|-----------------|
| AMENDMENT PARTICULARS. | | ISSUE | DATE | APPD |
| NZPO NOTE A ADDED | | (54601) | 2 A | 25-10-62 D.B.H. |
| WIRE COLOURS ADDED IN FIGS. 18.2. R.T.E. | | (CO. 8159) DS | 2 | 5-5-55 H.P.B. |
| | | | 1 | 18-2-53 C.K. |
| A.T.&E. CONTROL LIVERPOOL | | 662 RECD | APPROVED | DRAWN 33 |
| | | W.L.B. | H.E.H. | CHECKED 10 |
| | | | | WIRING 10 |
| | | | | CIRCUIT 10 |

GBW 13000

REF: G83-20-17 SIZE S 50V H