FIG.1

1/C FAULTS SERVICE WITHOUT NIGHT BUSYING OR NIGHT SWITCHING (2 CCTS PER BASE)

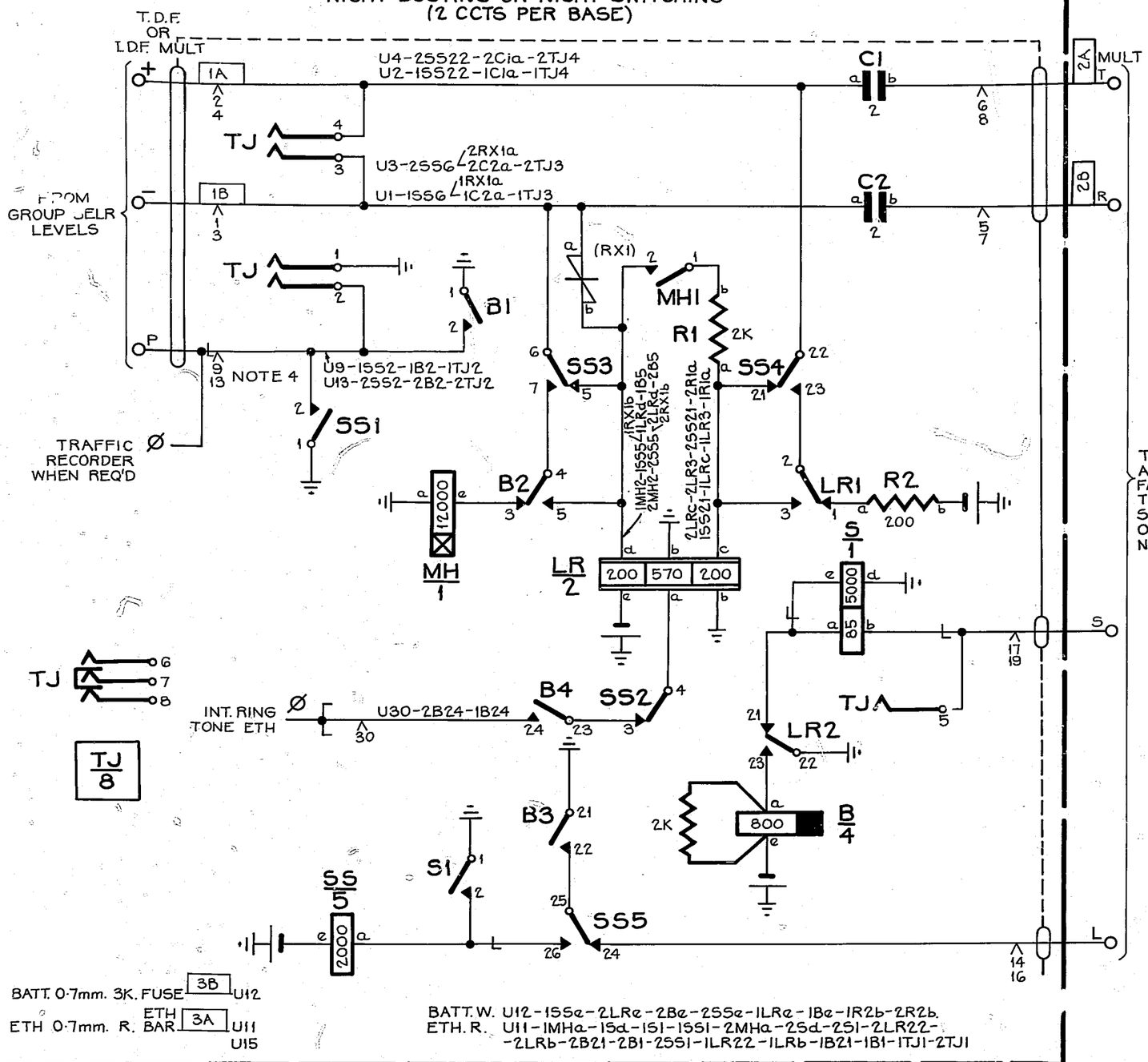


FIG.6

I. D. F.

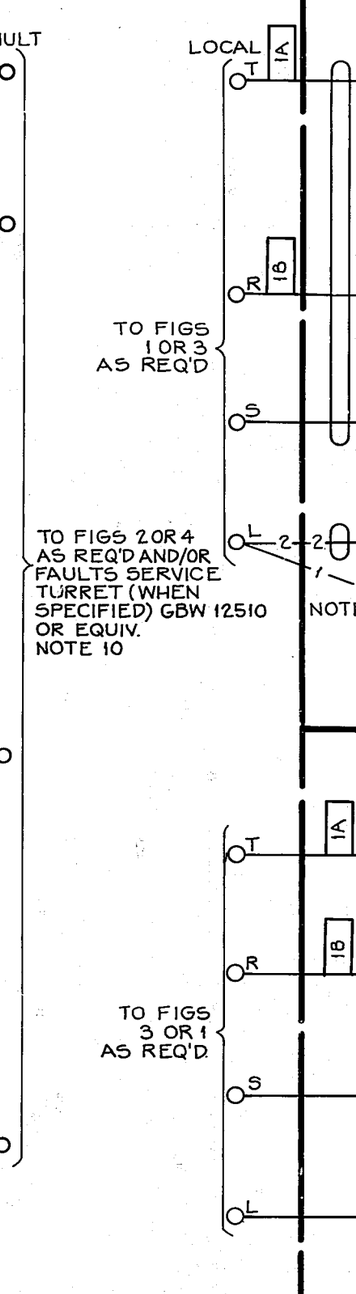


FIG.2

TEST DESK MISC SECTION FAULTS SERVICE

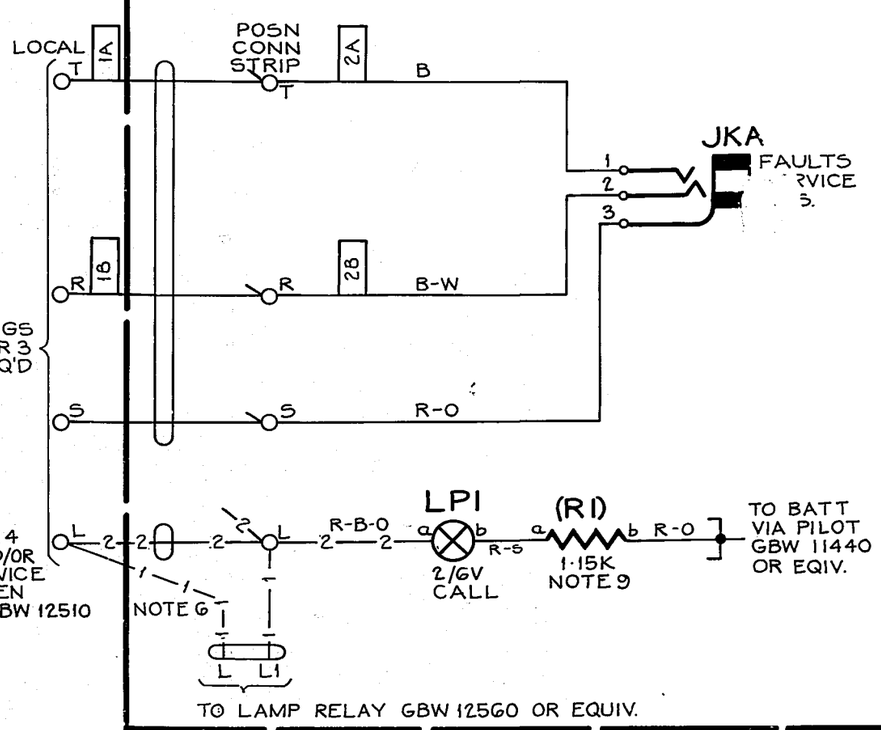


FIG.4

FAULTS SERVICE DESK

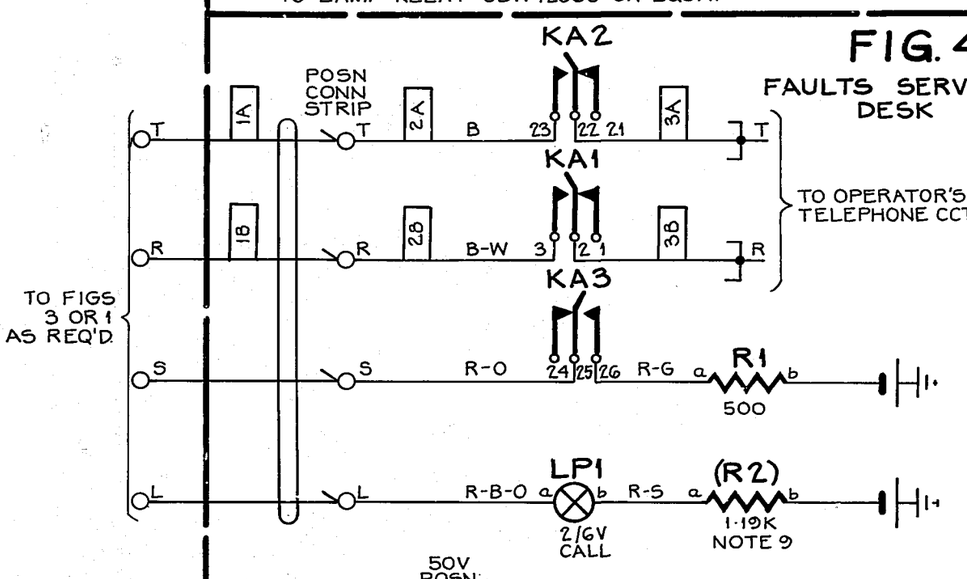
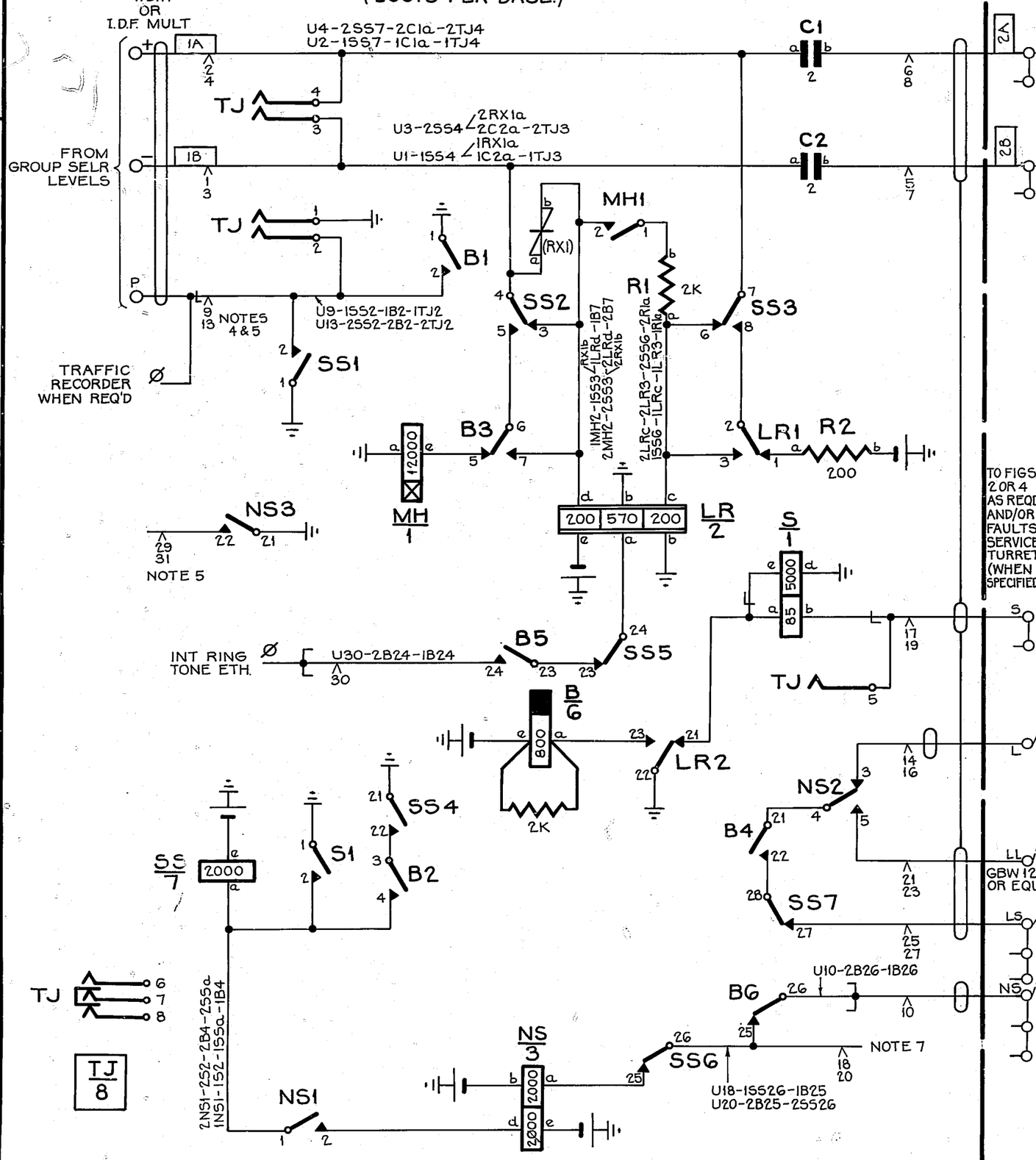


FIG.3

1/C FAULTS SERVICE WITH NIGHT BUSYING OR NIGHT SWITCHING TO S.C.S. MAN. BD (2 CCTS PER BASE.)



EXPLANATORY ONLY

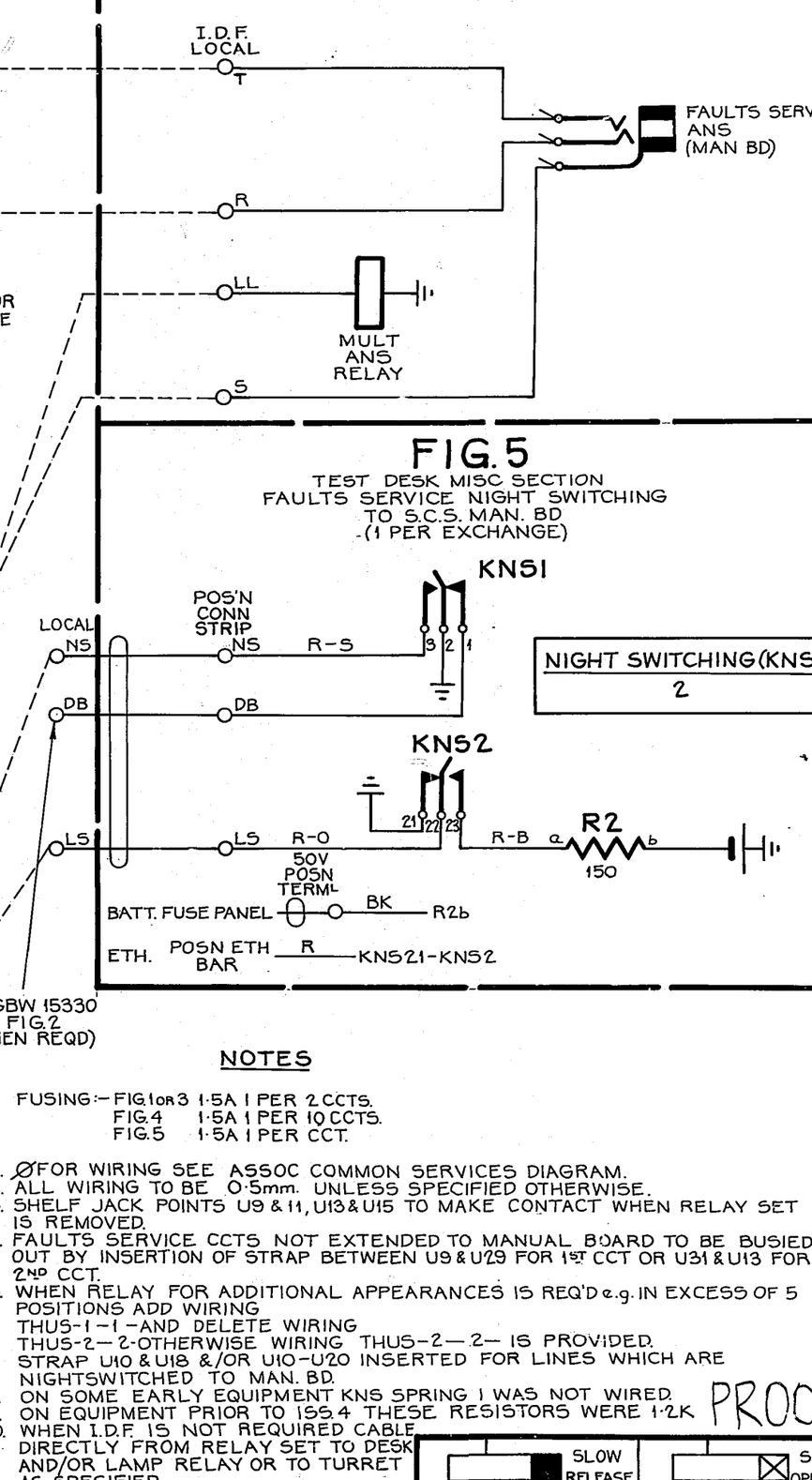


FIG.5

TEST DESK MISC SECTION FAULTS SERVICE NIGHT SWITCHING TO S.C.S. MAN. BD (1 PER EXCHANGE)

NOTES

1. FUSING:— FIG.1 OR 3 1·5A 1 PER 2 CCTS.
   FIG.4 1·5A 1 PER 10 CCTS.
   FIG.5 1·5A 1 PER CCT.
2. Ø FOR WIRING SEE ASSOC COMMON SERVICES DIAGRAM.
3. ALL WIRING TO BE 0·5mm. UNLESS SPECIFIED OTHERWISE.
4. SHELF JACK POINTS U9 & 11, U13 & U15 TO MAKE CONTACT WHEN RELAY SET IS REMOVED.
5. FAULTS SERVICE CCTS NOT EXTENDED TO MANUAL BOARD TO BE BUSIED OUT BY INSERTION OF STRAP BETWEEN U9 & U29 FOR 1ST CCT OR U31 & U13 FOR 2ND CCT.
6. WHEN RELAY FOR ADDITIONAL APPEARANCES IS REQ'D e.g. IN EXCESS OF 5 POSITIONS ADD WIRING
   THUS-1—1—AND DELETE WIRING
   THUS-2—2-OTHERWISE WIRING THUS-2—2— IS PROVIDED.
7. STRAP U10 & U18 &/OR U10-U20 INSERTED FOR LINES WHICH ARE NIGHTSWITCHED TO MAN. BD.
8. ON SOME EARLY EQUIPMENT KNS SPRING 1 WAS NOT WIRED.
9. ON EQUIPMENT PRIOR TO 1SS.4 THESE RESISTORS WERE 1·2K
10. WHEN I.D.F. IS NOT REQUIRED CABLE DIRECTLY FROM RELAY SET TO DESK AND/OR LAMP RELAY OR TO TURRET AS SPECIFIED.

PROOF

SLOW RELEASE SLOW OPERATE

RETRACED & METRICATED	(183012)	6A	9·11·79
SUPERSEDED NOTE ADDED	(91483)	6	11·12·64
	(31665)	1	4·5·54

AMENDMENT PARTICULARS | ISS | DATE | APP

FAULTS SERVICE LINES TERMINATING ON TEST OR FAULTS SERVICE DESK OR EQUIV. WITH OR WITHOUT NIGHT SWITCHING TO AUTO-MANUAL BOARD S.C.S.

GS1-31-32 | SIZE: A2 | 50V | S

N.Z.P.O. | DRAWN N.T. | CHECKED | WIRING | CIRCUIT

GBW 13880

SUPERSEDED BY 16650 FOR NEW WORK

GBW 13880 SUPERSEDES GBW 10560

0 5 Centimetres 10 15 20 25 30 35