

5 Centimetres

10

15

20

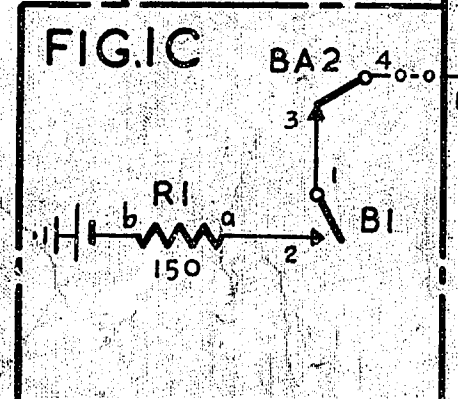
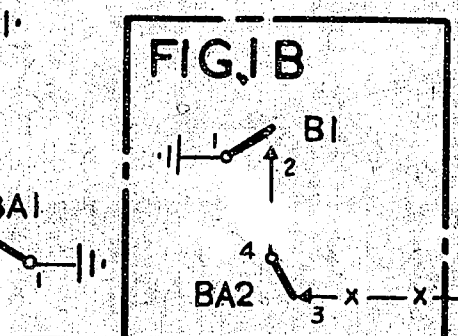
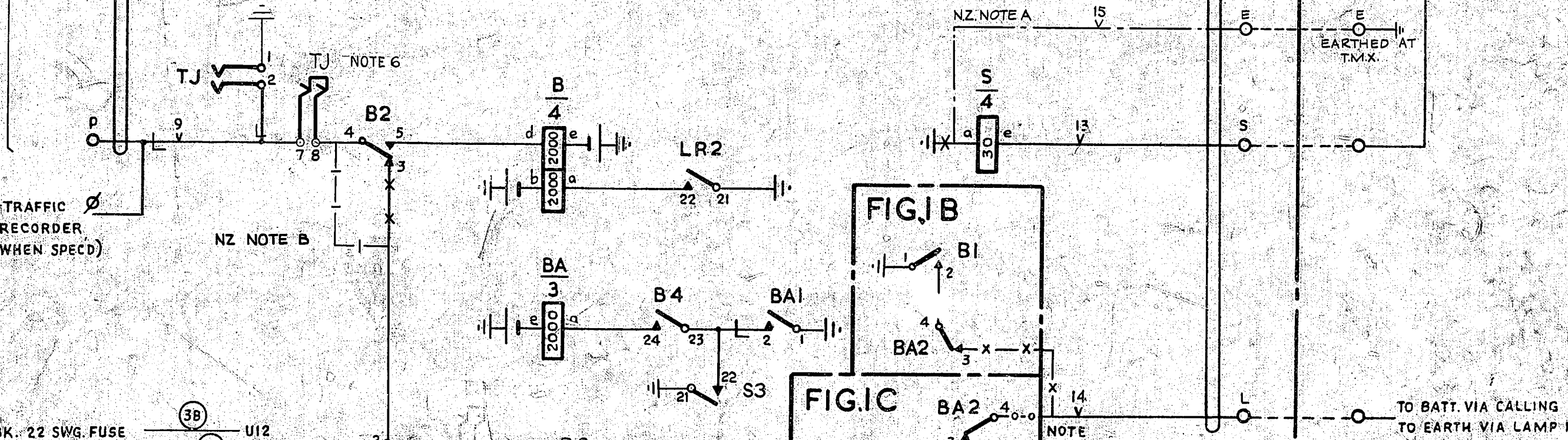
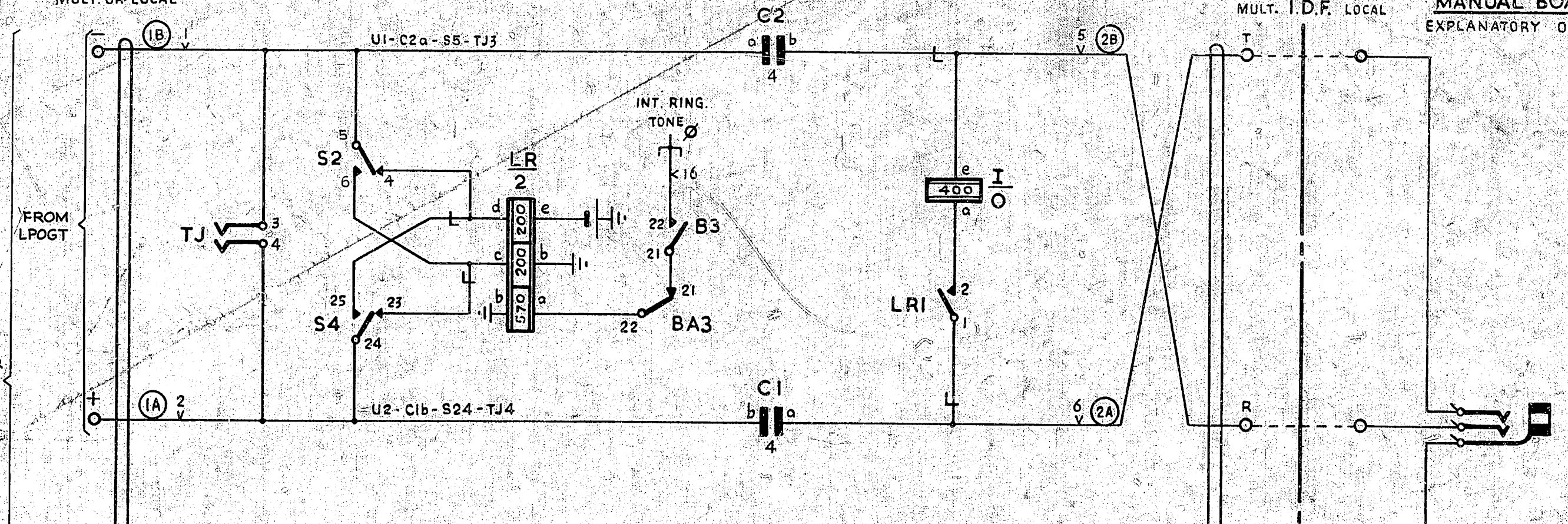
25

# FIG. IA

IDF  
MULT. OR LOCAL

TOLL  
MULT. I.D.F. LOCAL

MANUAL BOARD  
EXPLANATORY ONLY



FROM VF  
SELR LEVER.  
GBW 14580  
OR GBW 11830  
OR EQUIV.

TRAFFIC  
RECORDER  
(WHEN SPEC'D)

TO BATT. VIA CALLING LAMPS OR  
TO EARTH VIA LAMP RELAYS

N.Z. NOTES  
A AT PM DISCONNECT EARTH FROM *Sa*  
AND USE CONNECTIONS SHOWN  
B. WHEN WORKING TO LPOGT INSERT  
WIRING SHOWN *-|-* & REMOVE  
WIRING SHOWN *x-x*.

- BATT. BK. 22 SWG. FUSE (3B) U12
- EARTH R. 22 SWG. ETH. BAR. (3A) U11
- BATT. W. U12-(R1b)-LRe-Bb-Be-BAe
- EARTH R. U11-LR2i-LRb-(B1)-BA1-S2i-[Sa]-S3-TJ1

### NOTES

1. FUSING:- 1.5A PER CIRCUIT
2. ∅ FOR WIRING SEE GBW 10640 OR EQUIV.
3. SHELF JACK U POINTS 9 & 11 MAKE CONTACT WHEN RELAY SET IS REMOVED.
4. UNLESS OTHERWISE SPECIFIED ALL WIRING TO BE 25 SWG.
5. WHEN BATTERY CONNECTED CALLING LAMPS ARE FITTED SPECIFY FIGS. IA & IB AND CONNECTION SHOWN *-|-* *x-x* WHEN EARTH CONNECTED LAMP RELAYS ARE FITTED SPECIFY FIGS. IA & IC AND CONNECTION SHOWN *-|-* *o-o*
6. WHEN PRECEDING SELECTOR IS BATTERY TESTING, STRAP U10 - U12. WHEN PRECEDING SELECTOR TESTS FOR ABSENCE OF EARTH, OMIT THIS STRAP. TO BUSY CIRCUIT IN EITHER CASE, TRANSFER LINK FROM TJ7 & 8 TO TJ1 & 2.

AMENDMENT	PARTICULARS	ISSUE	DATE	APPD
	NZ NOTE B ADDED (122384) (73416)	3B	13.11.74	B5-H
	TJ5 & 6 MADE SPARE. TJ7 & 8 REPOSITIONED. NOTE 6 REVISED.	3A	22.6.62	
	N.Z. NOTE A ADDED (42788)	2A	21.7.61	
	NOTE 6 & BATTERY TESTED FACILITY ADDED (33829)	2	21.8.59	
		1	1.8.58	

VF SELECTOR LEVEL 'O'  
RELAY SET.  
W.E. BRIDGE CONTROL TOLL BOARD

SIZE: S 50V E

GBW 15280

N.Z. P.O. DRAWN CHECKED WIRED ENGRS

