

FIG. 1B

FIG. 1A

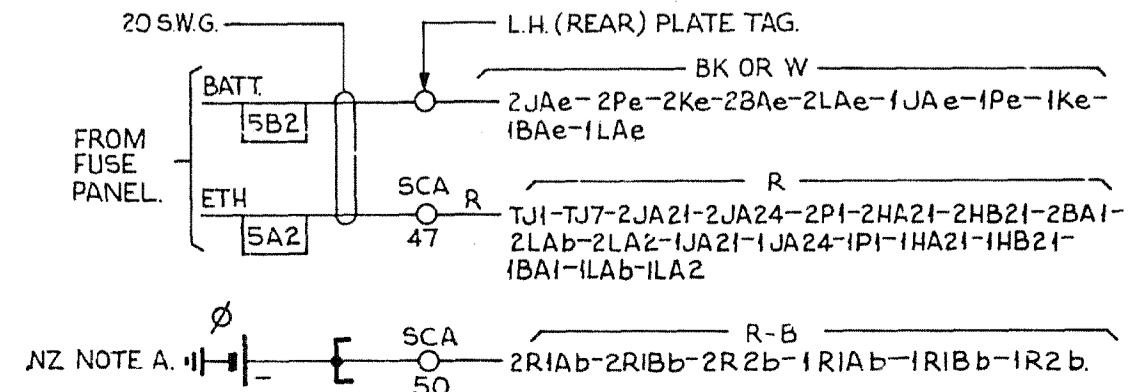
NZPO	AMENDMENT PARTICULARS.	NZ NOTE B ADDED	43208	1B	28.3.77	RED
		NZ NOTE A ADDED	(99223)	1A	7.9.73	OLM
C.J.C.	DRAWN CHECKED	(58256)	1A	2.2.67	DBH	
		(74722)	1	7.9.63	DBH	
S.R.	WIRING	ISSUE DATE	APPR	REF.	NON-DEPENDENT EXCHANGE.	
S.R.	CIRCUIT	U.A.X. NZNZ13				
		INCOMING JUNCTION FROM PARENT OR NON-DEPENDENT EXCHANGE.				
GBW	13981	SIZE	M	SOZ	H	

NOTES.

- FUSE = 1.5A PER 2 CIRCUITS.
- INSERT STRAP SHOWN —3—3— WHEN TRUNK OFFERING IS REQUIRED.
- INSERT STRAPS SHOWN —1—1— WHEN LINE FINDER CONTROL RELAY SET NO 1 IS FIRST CHOICE. INSERT STRAPS SHOWN —2—2— WHEN LINE FINDER CONTROL RELAY SET NO 2 IS FIRST CHOICE.
- ALL WIRING TO BE 25SWG UNLESS OTHERWISE SPECIFIED.
- Ø FOR WIRING SEE GBW 13730 OR EQUIV.
- LEVELS 8 & 9 REFER TO NZPO REVERSED DIAL NUMBERING SCHEME.
- WHEN GBW 15510 IS PROVIDED USE WIRING SHOWN —5— AND DELETE WIRING SHOWN —4—

NZ NOTES.

- IN SOME CASES, E.G. TO BAR INCOMING SUBSCRIBER DIALLED JUNCTIONS ACCESS TO A DEPENDENT EXCHANGE, THE POSITIVE BATTERY SUPPLY MAY BE DISCONNECTED.
- INSERT STRAP SHOWN —3—3— WHEN USED WITH NEC OUTGOING SENDER SCHEME



CROSS CONNECTED ON I.D.F. LOCAL AS REQUIRED