

TOLL BOARD EXPLANATORY ONLY

FIG-1

FIG-5

FIG-4 TOLL BOARD ANSWERING EQUIPT

FIG-2 DIRECTORY SERVICE DESK

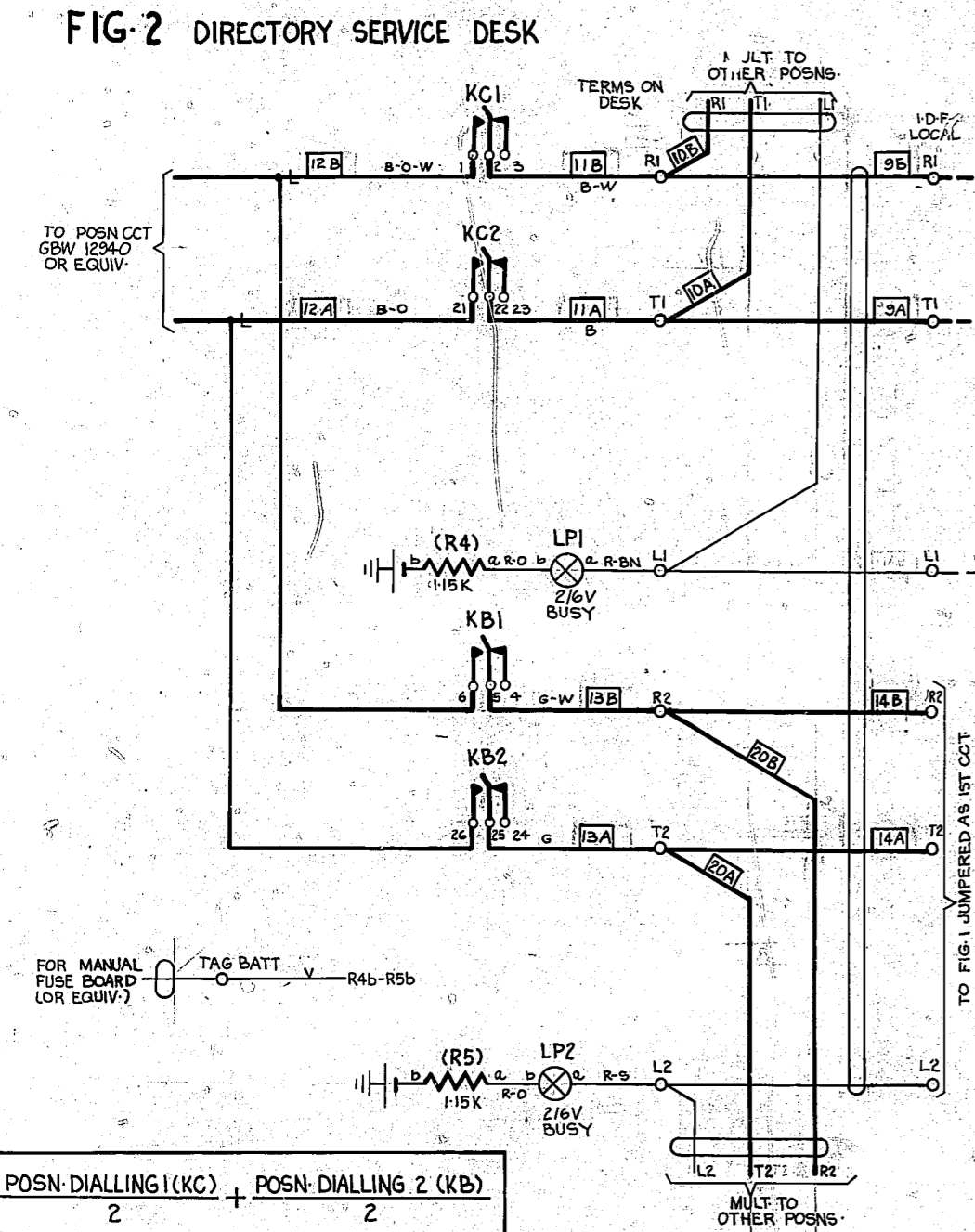


FIG-3 DIRECTORY SERVICE DESK

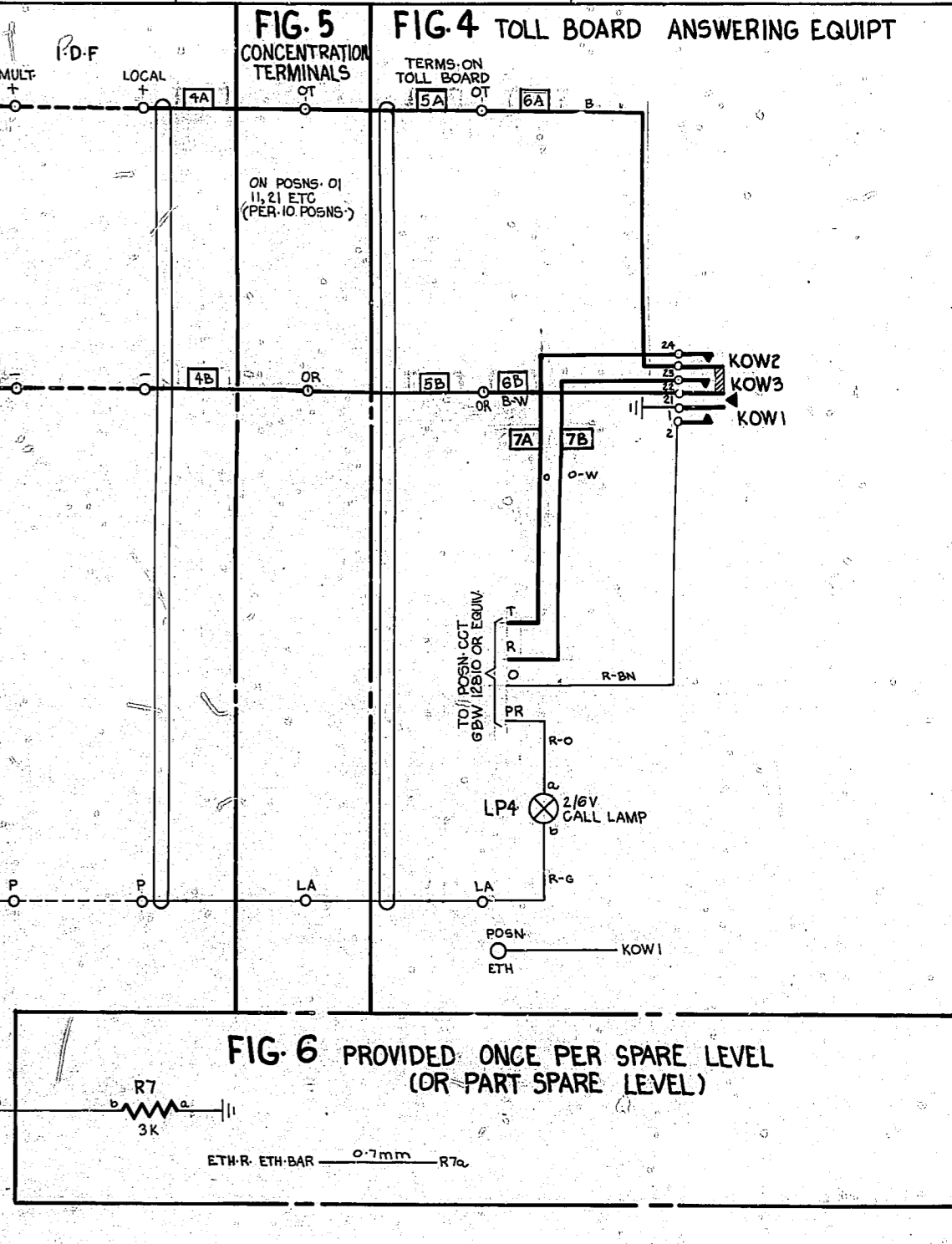
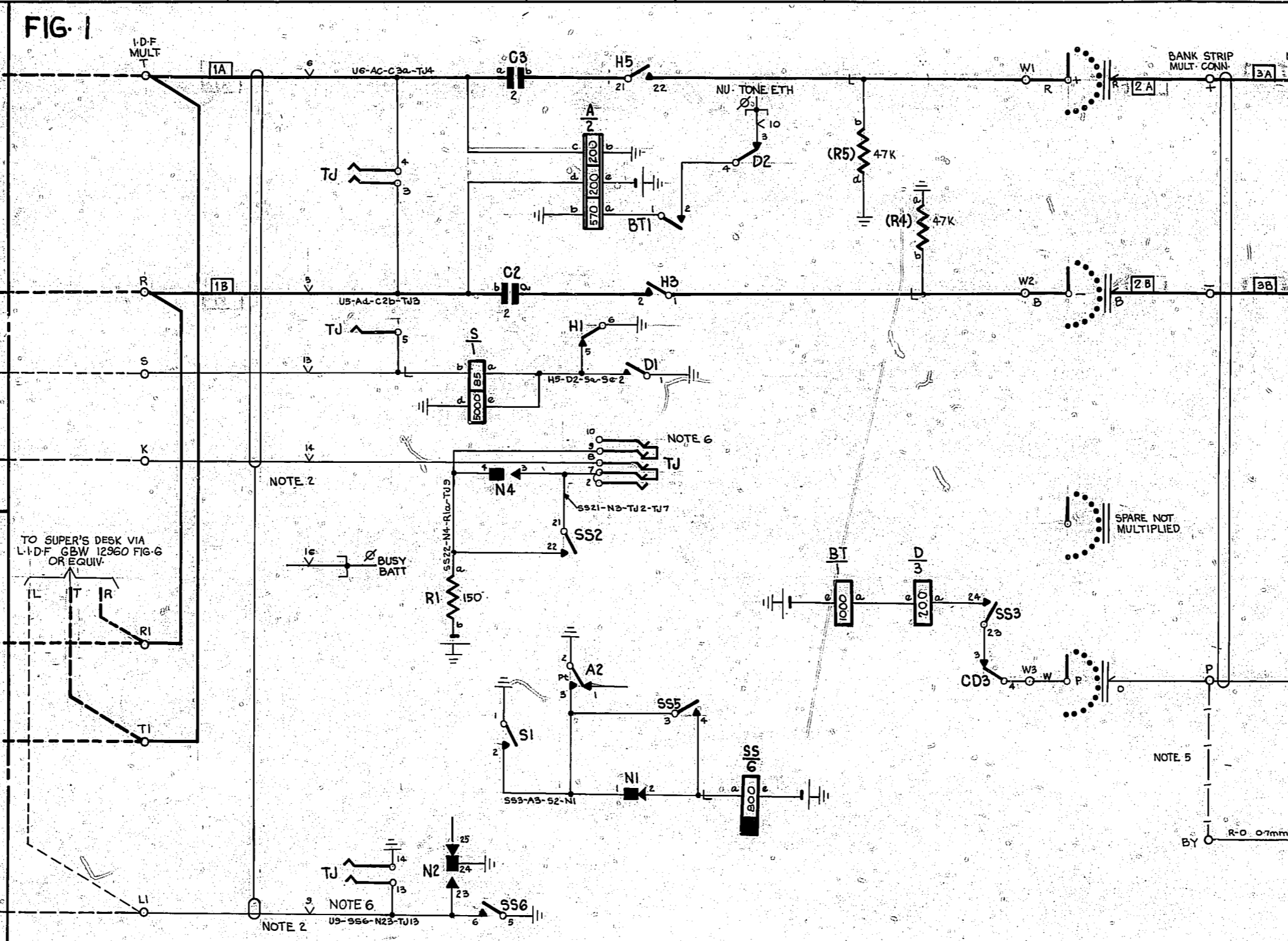
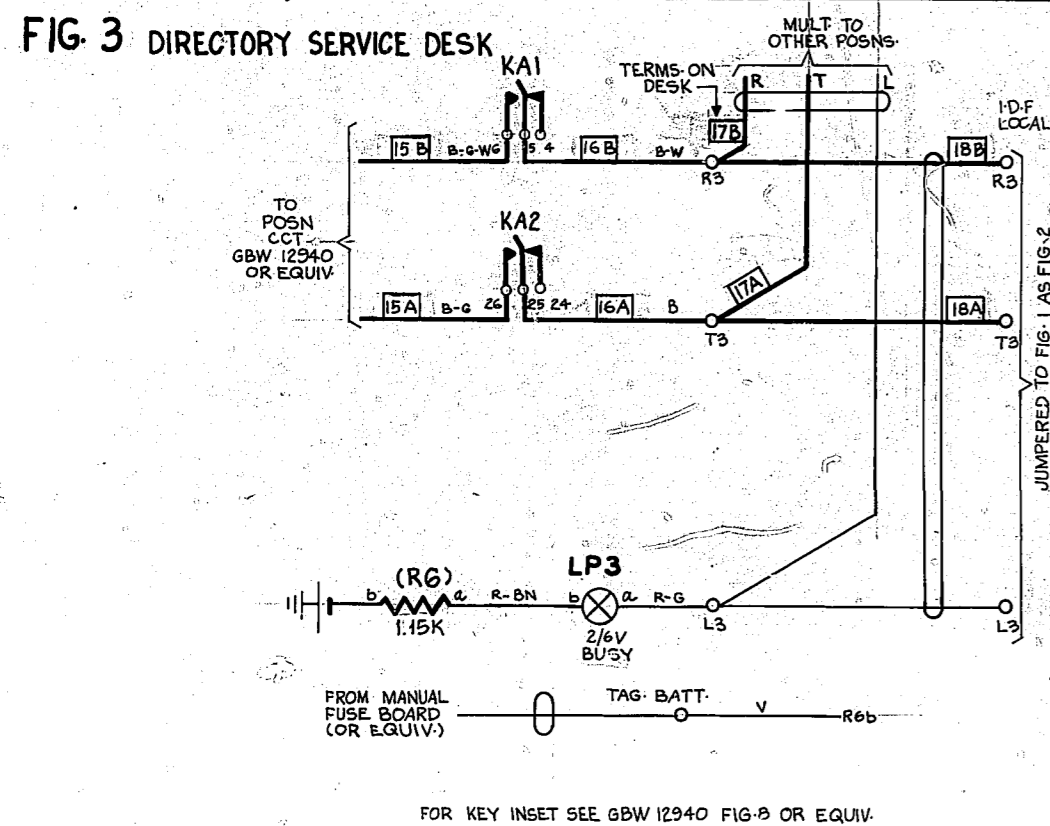
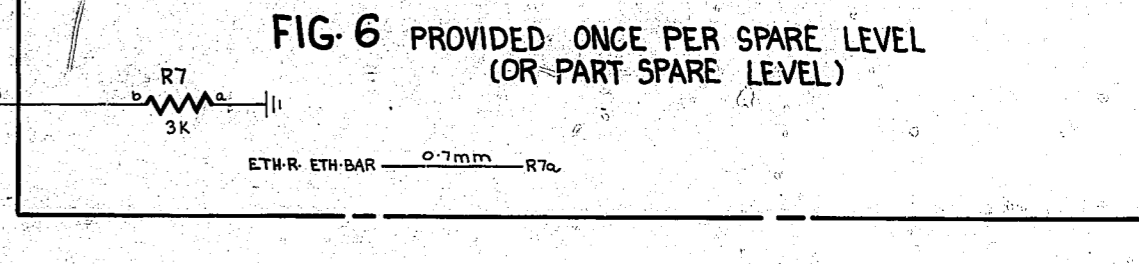
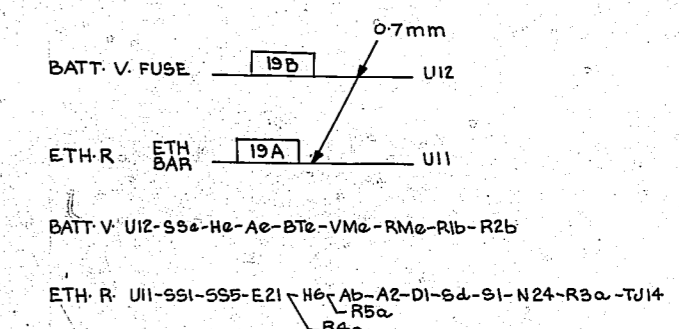


FIG-6 PROVIDED ONCE PER SPARE LEVEL (OR PART SPARE LEVEL)



- NOTES:
- FUSING-1.5A PER CIRCUIT.
 - SHELF JACK U-POINTS 3&11, 4&16 TO MAKE CONTACT WHEN SELECTOR IS REMOVED.
 - ALL WIRE TO BE 0.5mm UNLESS OTHERWISE SPECIFIED.
 - FOR WIRING SEE RELEVANT RACK COMMON SERVICES DIAGRAM GBW 10640 OR EQUIVALENT.
 - USE CONNECTION [diagram] WHEN LEVEL OR PART OF LEVEL IS SPARE. ALL SPARE CONTACTS ON LEVEL TO BE STRIPPED ON BANK MULT STRIP CONN.
 - TO BUSY THE SELECTOR, REMOVE LINKS FROM TJ'S 7&8 AND 9&10 AND INSERT IN TJ'S 8&5 AND 12 & 14.
 - ON SOME EARLY EQUIPMENT COLOUR OF BATT WIRING WAS BK OR W.



PROOF

FOR KEY INSET SEE GBW 12940 FIG-9 (OR EQUIV.)

3A	8-2-80	MK	20	1117	RETRACTED FROM ISS'S 3-4-70
4	13-4-70			21839	REV. INSTEAD CORN TO US, SHOWN MULT
1.	20-8-66			89757	REDRAWN FROM RELS AT 25 CHANNELS-4275
					R4 & R5 ADDED FROM 223 AMENDED FROM 2
					2.5 BATT WETH AMENDED
ISS DATE	DEL	DC	ORDER	CHKD	APPD
CHANGE					
DRN:	T-EQPT	CKD	ORIGIN: T-EQPT		
TCD:	M-K	APPD	STANDARD: ATW 22001		
NZPO ENGINEER-IN-CHIEF, WELLINGTON					
	SHT	1	OF	1	
SIZE	A1		GBW 16090		

ORDER WIRE SELECTOR
100 OUTLET
2000 TYPE
S-C-S

