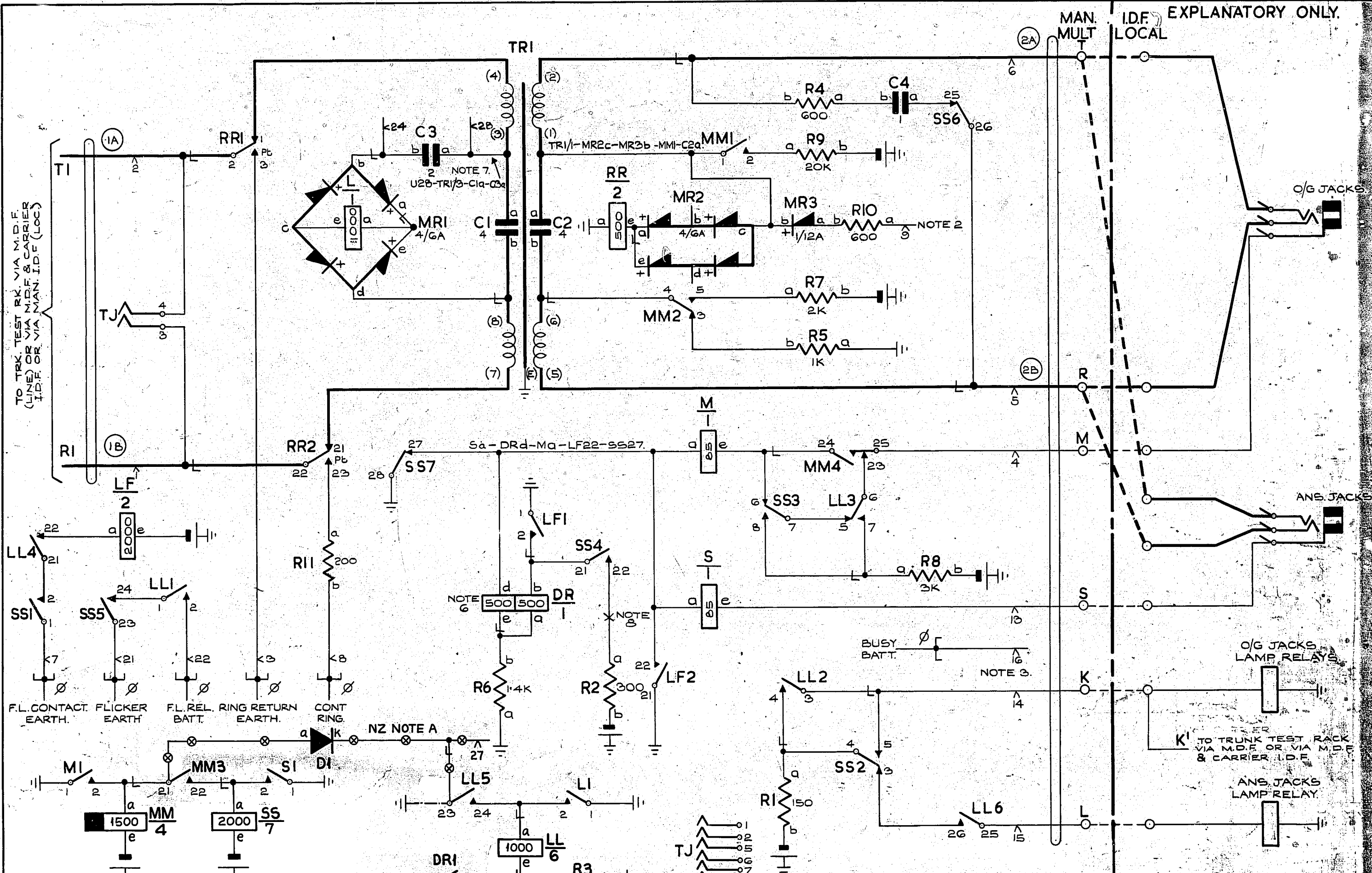


0
5 Centimetres
10
15
20
25
30



- NOTES:**
1. FUSE- 1.5A PER CIRCUIT.
 2. U9 & U11 TO BE STRAPPED WHEN CCT. IS ASSOCIATED WITH AN UNDER 3DB UNREPEATERED LINE.
 3. IN ADDITION TO SHELF JACK POINTS U9 & U11, U14 & U16 TO MAKE CONTACT WHEN RELAY SET IS REMOVED.
 4. Ø FOR WIRING SEE GBW 10640 OR EQUIV.
 5. ALL WIRING TO BE 25 SWG UNLESS OTHERWISE SPECIFIED.
 6. RELAY 'DR' IS DIFFERENTIALLY CONNECTED.
 7. STRAP SHELF JACK POINTS U24-U28 WHEN THIS CCT. IS USED ON PHANTOM CONNECTIONS.
 8. WHEN ASSOCIATED WITH CORD CCTS HAVING SLEEVE CONNECTED TO 500^Ω BATT. AN EXTRA RES R2A OF 280^Ω IS INSERTED BETWEEN S922 & R2A.

- NZ NOTES:**
- A. AT EXCHANGES USING GBW 13020 ON UNIDIRECTIONAL O/G ROUTES, ADD TO ALL RELAY SETS. DELETE .
 - B. SEE DRAWING 6510 FOR DETAILS OF PHANTOM CIRCUIT ARRANGEMENT. SEE DRAWING 24870 FOR DETAILS OF TYPICAL DIALLING CIRCUIT ARRANGEMENTS.

BATT. BK 22SWG FUSE (3B) U12
EARTH R 22SWG ETH BAR (3A) U11

TJ	8	EARTH R: U11-L1-(LL23)-S1-DR1-MI-TRI/E-LF21-LF1-RRQ-SS26-R5Q-RGQ.	
TERMS. AMENDED. NOTE 5 CHANGED (35572)	8	11-4-61	
TERMINATIONS AMENDED (35573)	7	10-2-61	
EDIT. CHANGE (193920)	8C	6-3-60	RED.
NZ NOTE B ADDED (99787)	8B	27-9-73	B5H
NZ NOTE A ADDED (93936)	8A	3-3-69	GE.
	1	4-10-53	
AMENDMENT PARTICULARS.		ISSUE DATE	APPR
NZPO		DRAWN 1.D.	CHECKED WIRING
			CIRCUIT.

SLEEVE CONTROL SYSTEM BOTHWAY TRUNK GENERATOR SIGNALLING PAD CONTROL 2000 TYPE

REF- GS2-21-3 SIZE S 50%

GBW. 13020.

