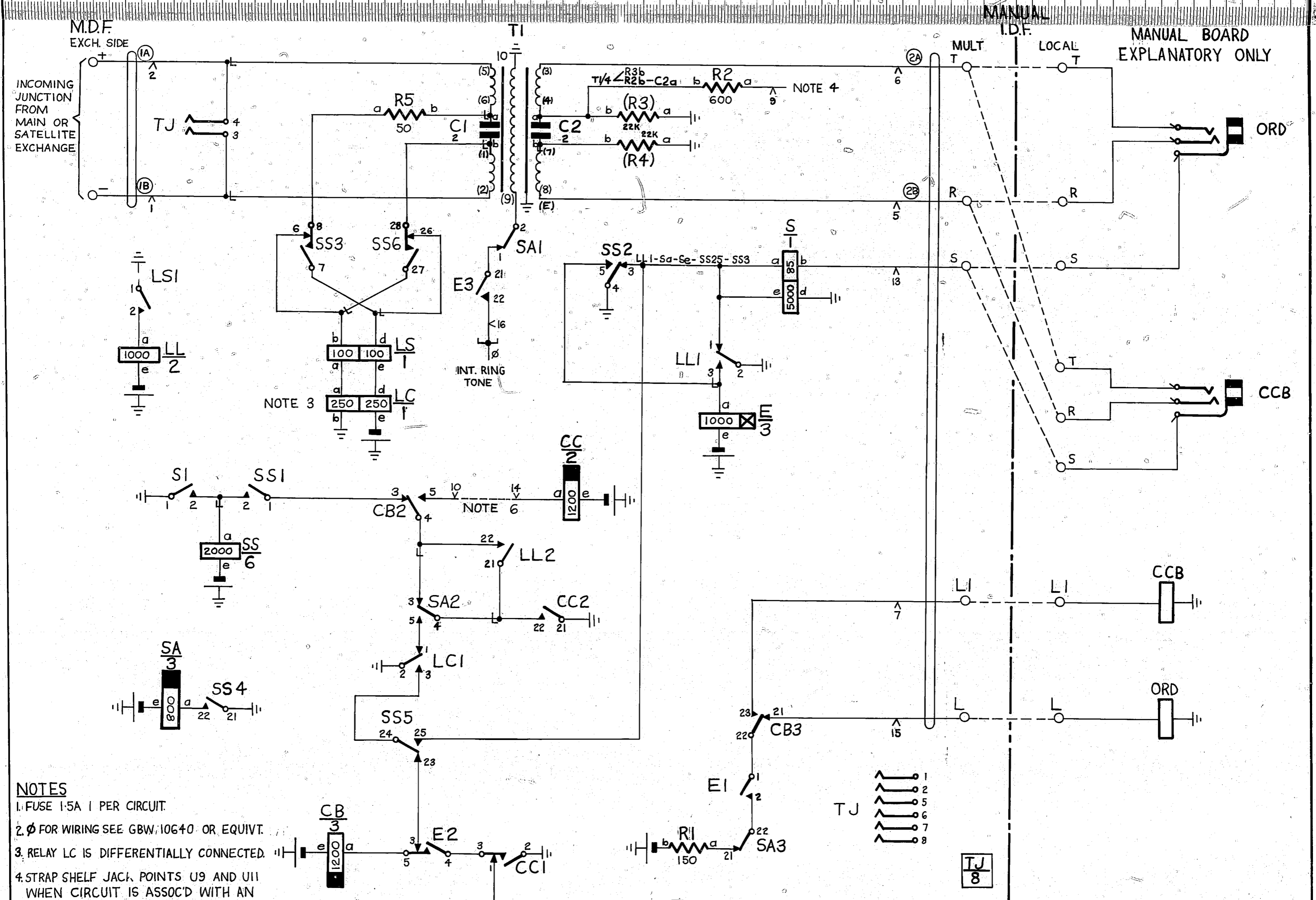


MANUAL BOARD EXPLANATORY ONLY



- NOTES**
1. FUSE 1.5A 1 PER CIRCUIT.
 2. Ø FOR WIRING SEE GBW 10640 OR EQUIVT.
 3. RELAY LC IS DIFFERENTIALLY CONNECTED.
 4. STRAP SHELF JACK POINTS U9 AND U11 WHEN CIRCUIT IS ASSOC'D WITH AN UNDER 3dB UNREPEATERED LINE.
 5. ALL WIRING UNLESS OTHERWISE SPECIFIED TO BE 0.5mm.
 6. ADD STRAP BETWEEN SHELF JACK U-POINTS 10 & 14 WHEN CIRCUIT TERMINATES A JUNCTION FROM A DSR. SATELLITE EXCHANGE OMIT THIS STRAP WHEN CIRCUIT TERMINATES A JUNCTION FROM A MAIN EXCHANGE.

BATT. 0.7mm BK. FUSE (3B) U12
 ETH 0.7mm R. ETH (3A) U11

BATT. W. U12-LCe-LLe-SSe-SaE-Ee-CCe-CBe-R1b
 ETH. R. U11-T1/E-
 R3a
 T1/10-LSI-LCb-LC2-LL2-Sd-SI-SS21-SS4-CC21-CC2-CB1
 R4a

LEVEL 'O' JUNCTION RELAY SET COMBINED REGULAR & CCB LINES SLEEVE CONTROL SYSTEM			
RETRACED AND METRICATED	(15777G)	2A	17.5.78 R.E.D
RELAY SS CHANGED & TITLE AMENDED	(41485)	2	6.4.61 KGH
AMENDMENT PARTICULARS		ISSUE DATE	APPD REF
		1	
		SIZE: S	50V S
NZPO		DRAWN G.A.	CHECKED F.J.P.
		WIRING	CIRCUIT
		GBW 15001	