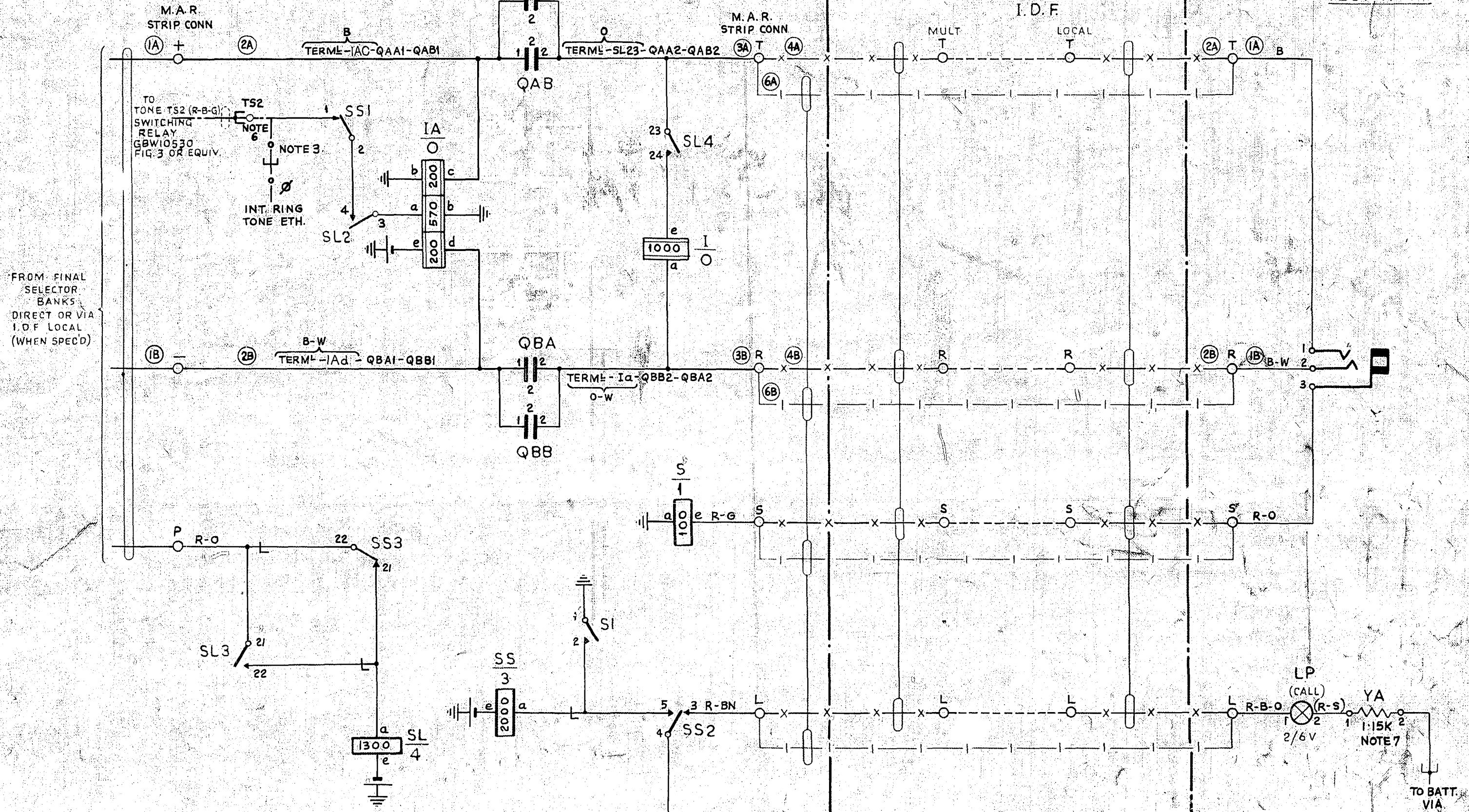


FIG. 1 M.A.R.

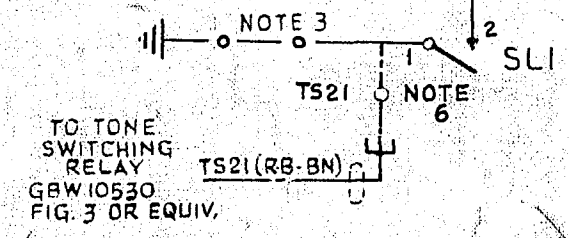
FIG. 3 (NOTE 4)

FIG. 2 TEST DESK OR TEST RACK



NOTE.
8. THIS CIRCUIT TO BE USED WHEN ACCESS IS PROVIDED FROM MESSAGE RATE EXCHANGES.

- NOTES**
1. FUSING :- 1.5A PER CIRCUIT.
 2. UNLESS OTHERWISE SPECIFIED ALL WIRING TO BE 25 SWG.
 3. AT SOME EARLY EXCHANGES CONNECTIONS SHOWN THUS WERE PROVIDED IN LIEU OF CONNECTIONS SHOWN THUS .
 4. WHEN I.D.F TERMINATIONS ARE NOT REQUIRED DELETE FIG.3 AND CONNECTIONS SHOWN THUS AND ADD CONNECTIONS SHOWN THUS .
 5. Ø FOR WIRING SEE ASSOCIATED COMMON SERVICE DIAGRAM.
 6. TERMINALS TS2 & TS21 ARE REQUIRED ONLY WHEN TONE SWITCHING RELAY IS ON SEPARATE RACK.
 7. ON SOME EARLY EQUIPMENT BATTERY WIRING IS BK OR W AND YA IS 1.2K OHMS.



BATT. V .22 SWG. FUSE (5B) IAe-SLe-55e
EARTH R. 22SWG. ETH BAR (5A) IAb-(SL1)-SI-Sa

NOTE 8 ADDED	(137.81)	A	2.10.70	R.W.
AMENDMENT PARTICULARS	ISSUE	DATE	APPY	
N.Z.P.O.	DRAWN	CHECKED	WIRED	ENGINER
	D.C.			



TEST DESK OR TEST RACK.
LINES INCOMING FROM
FINAL SELECTOR BANKS.

SIZE S 50V L
GBW 10700 MOD.B.