

FIG. 1.
REPAIR BENCH

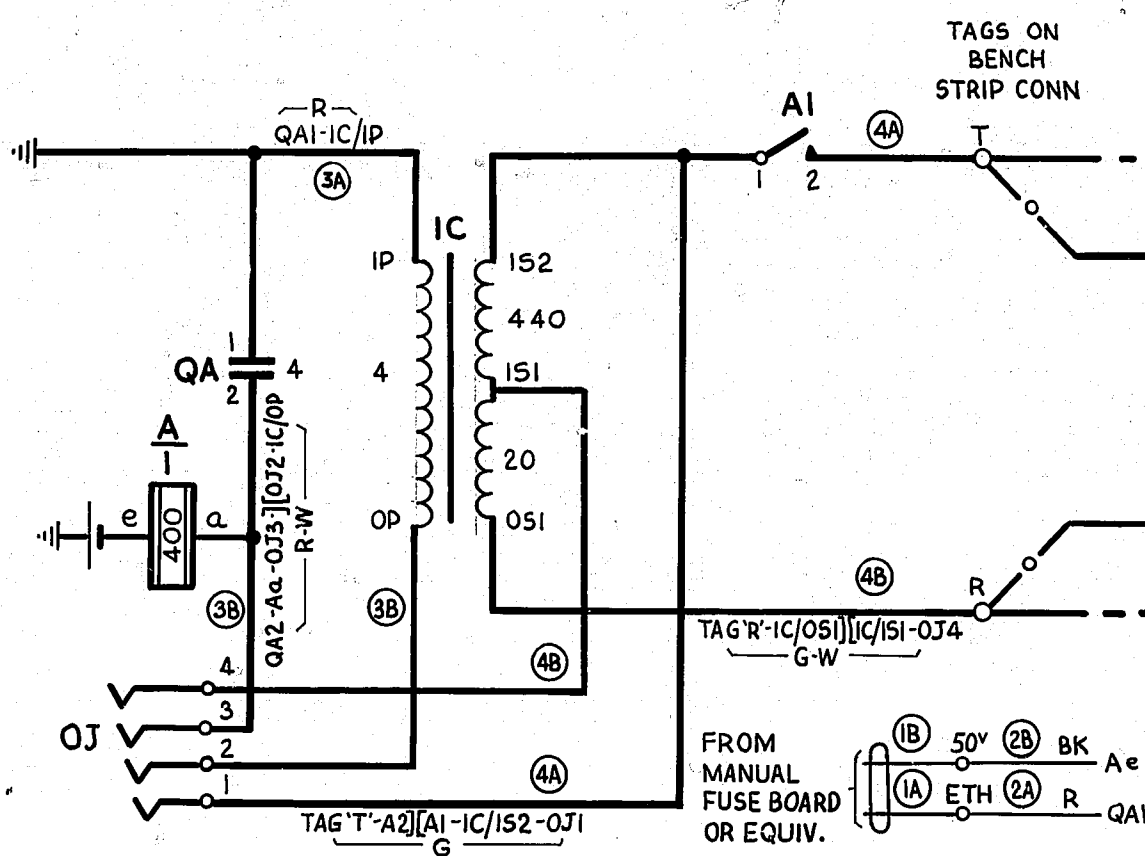


FIG. 4.
I.D.F.

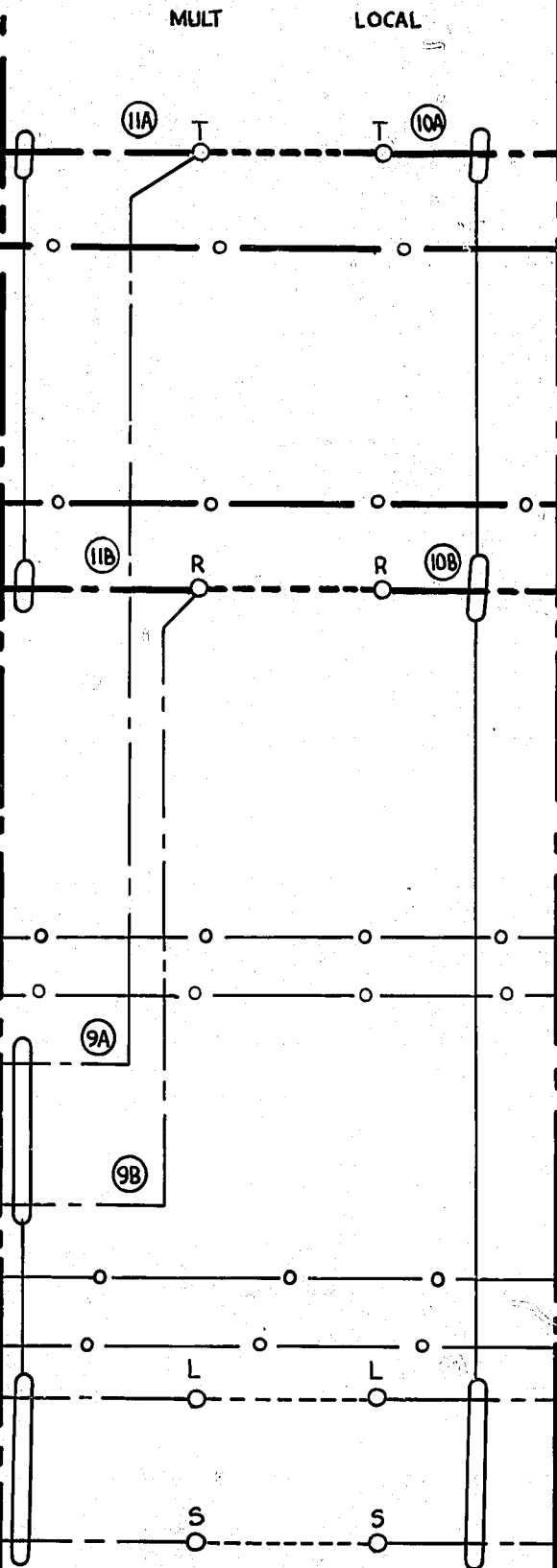


FIG 2B
TEST RACK
NOTE 4

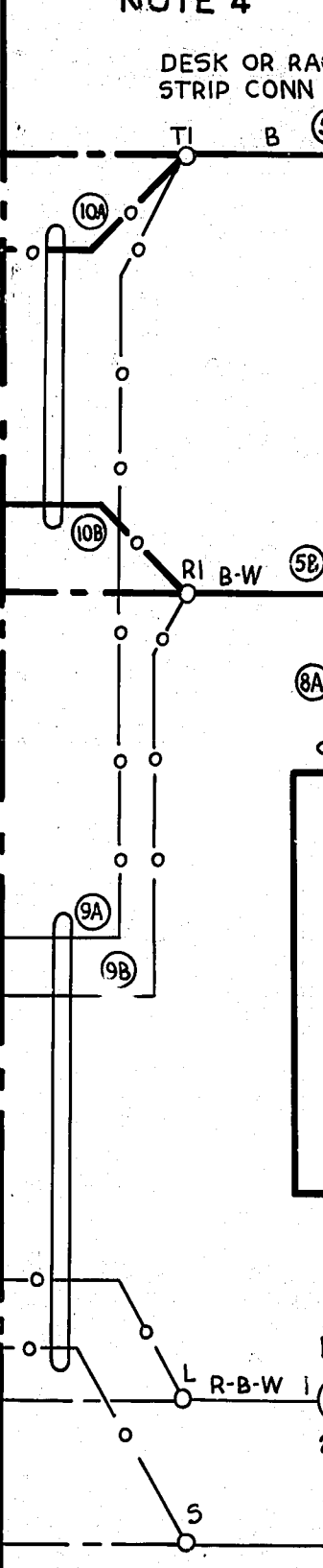


FIG. 2A
TEST DESK

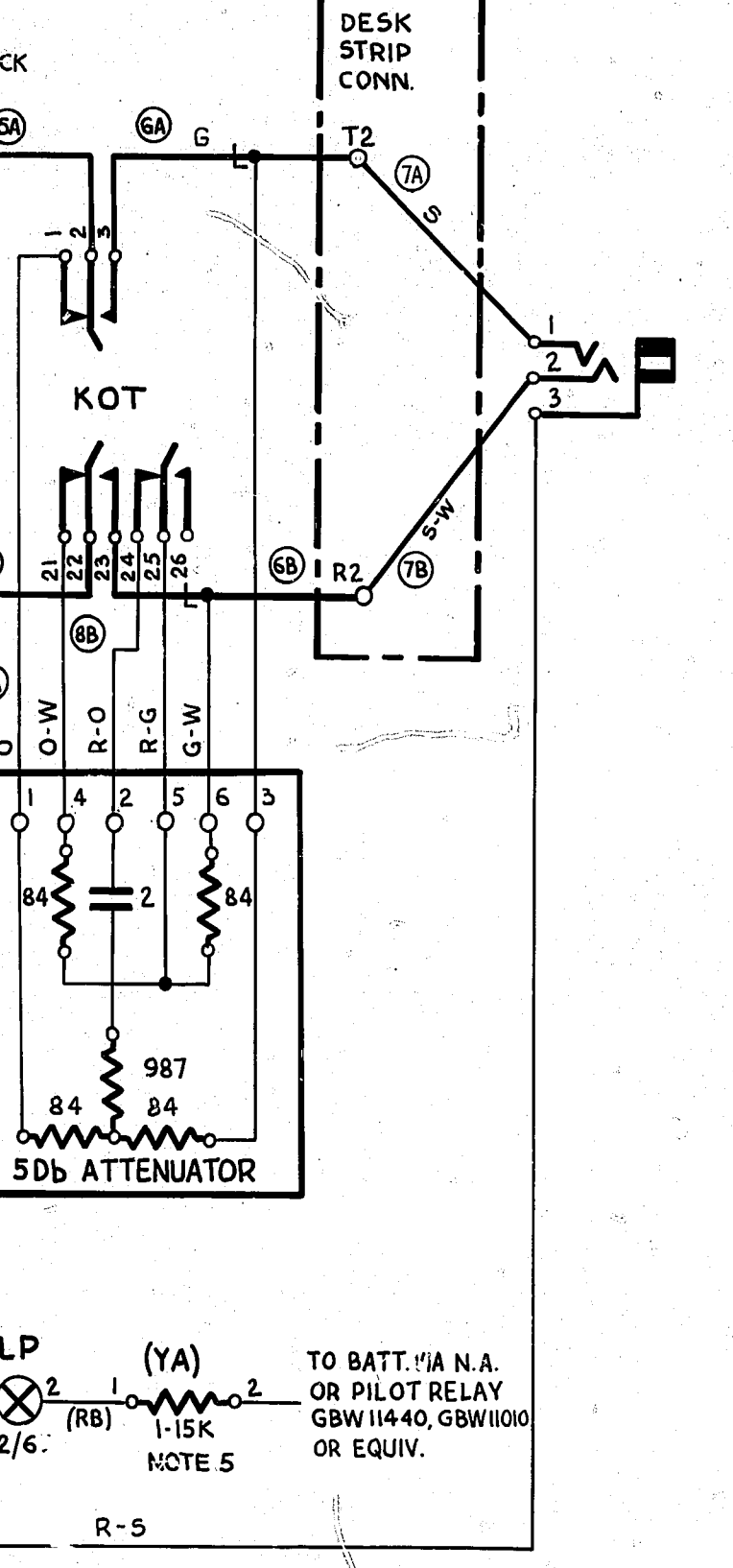
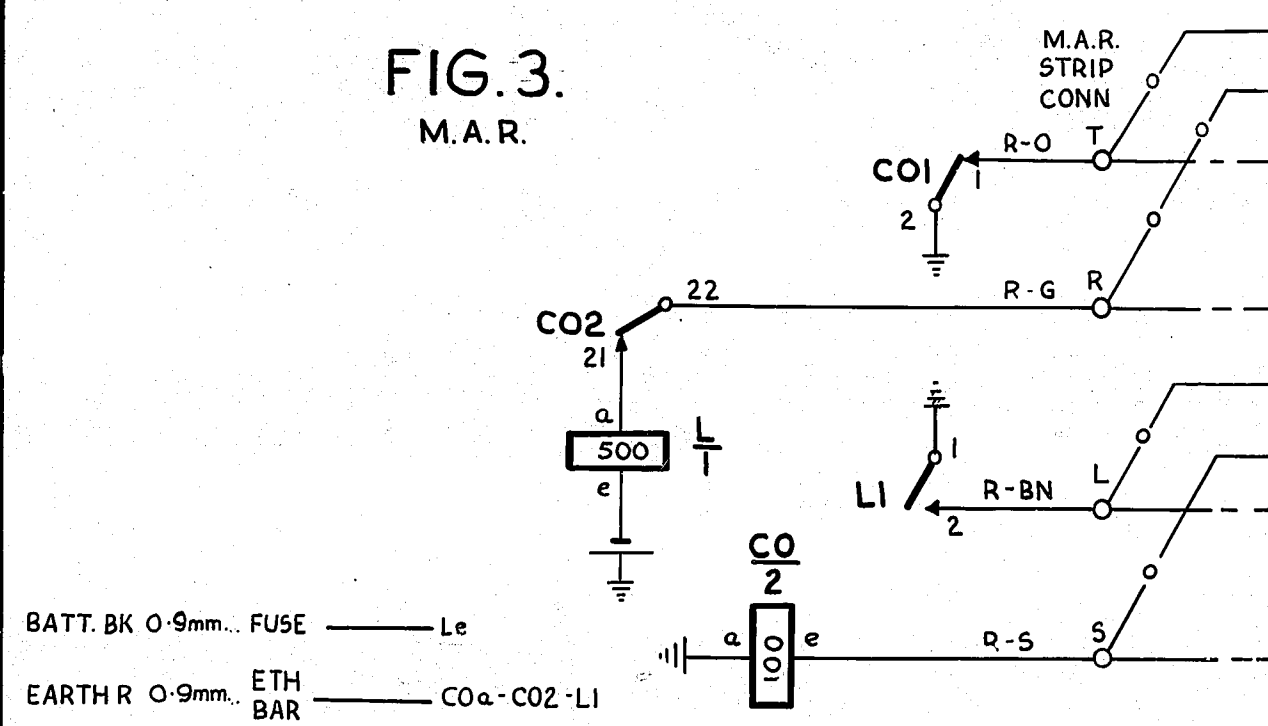


FIG. 3.
M.A.R.



BATT. BK 0.9mm. FUSE — Le
EARTH R 0.9mm. ETH BAR — COα-CO2-LI

NOT TO BE USED FOR
NEW WORK

- NOTES**
- FUSE:- FIG.1 WITH DIAL SPEED TESTER OTHERWISE 1.5A PER CIRCUIT. FIG.3 FUSE WITH I/C CIRCUITS ON M.A.R. OTHERWISE 1.5A PER CIRCUIT.
 - M.A.R. PLATE WIRING (FIG.3) TO BE 0.5mm. OR 0.6mm. ALL REMAINING WIRING TO BE 0.6mm. UNLESS OTHERWISE SPECIFIED.
 - WHEN FIG.4 IS NOT REQUIRED. ADD WIRING SHOWN THUS AND DELETE WIRING SHOWN THUS WHEN CONNECTIONS VIA I.D.F. ARE REQUIRED ADD FIG.4 AND WIRING SHOWN THUS AND DELETE WIRING SHOWN THUS
 - WHEN FIG. 2B IS USED PAIR 6A & 6B IS WIRED DIRECT TO JACK.
 - ON EARLIER EQUIP. YA WAS 1200 No 12

RETRACED	(154595)	5A	11.5.78	RED
NOTE:-NOT TO BE USED FOR NEW WORK ADDED	(7880)	5	26.1.62	
AMENDMENT PARTICULARS		ISSUE	DATE	APP ^o
N.Z.P.O		DRAWN	CHECKED	WIRING
		GEH		CIRCUIT

OPERATORS TELE TEST 5Db C/O(KOT)
3



AUTOMATIC EXCHANGES
LINES TO TEST DESK OR RACK FOR
TRANSMISSION TESTING OF OPERATORS
INST. FOR EXCHS. WHERE OPERATING
STAFF IS EMPLOYED & TRANSMISSION
TEST PANEL IS PROVIDED

SIZE **S** 50% H
GBW 11730