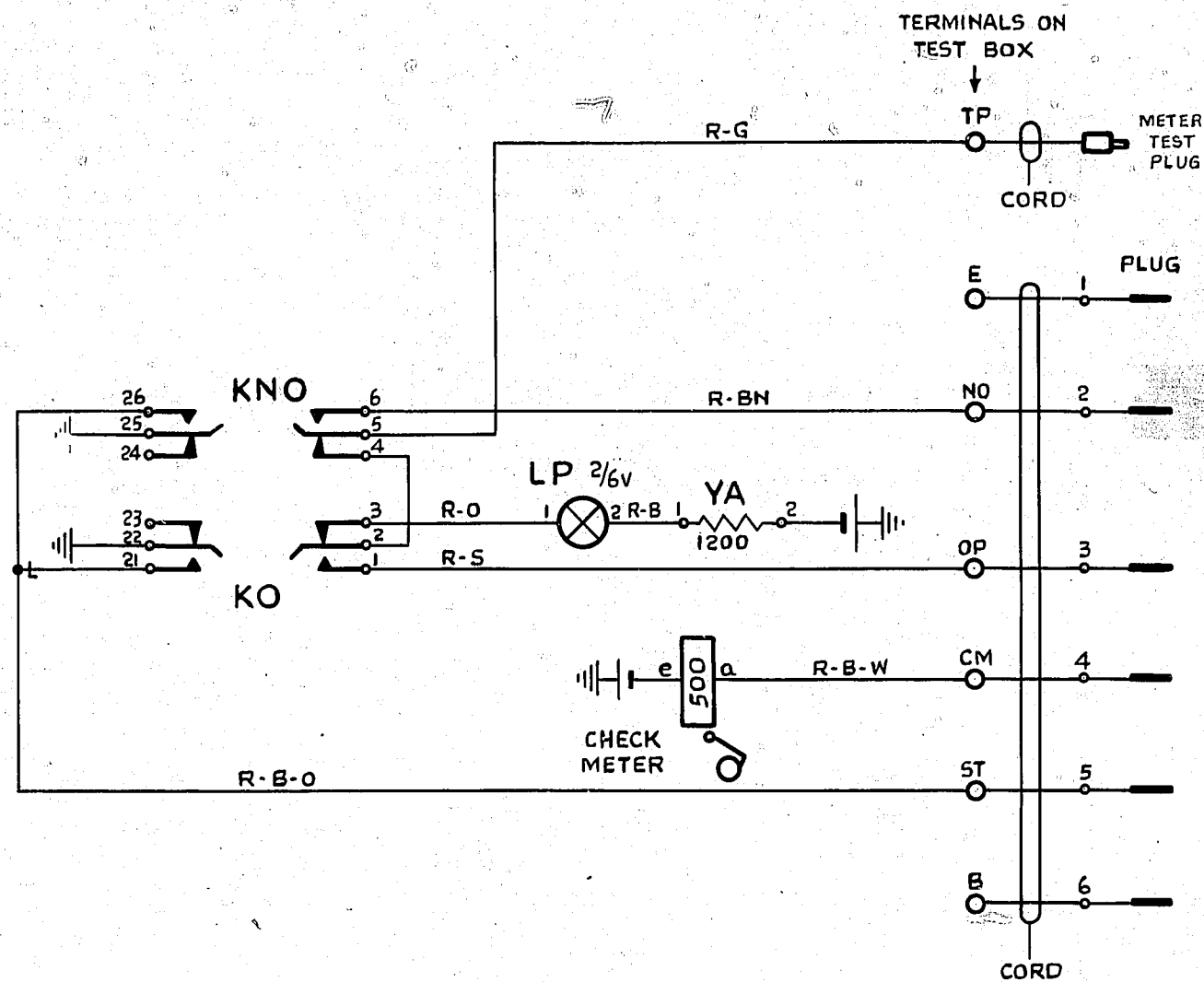


FIG 1 TEST BOX

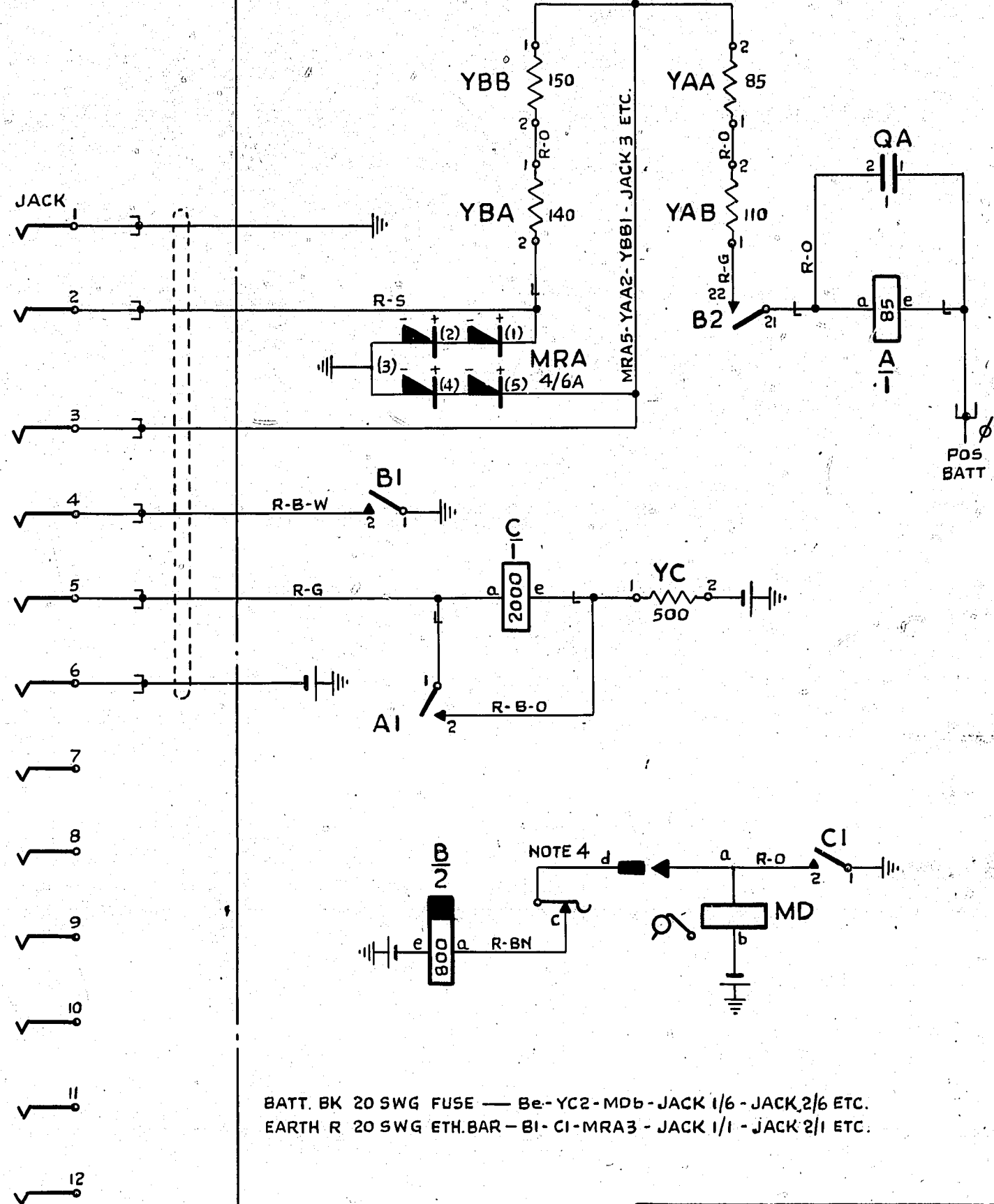


BATT. BK TERMINAL 'B' — CHECK METER e — YA2
 EARTH R TERMINAL 'E' — KO22 — KNO25

$$\frac{\text{OPERATE (KO)}}{2} + \frac{\text{NON-OPERATE (KNO)}}{2}$$

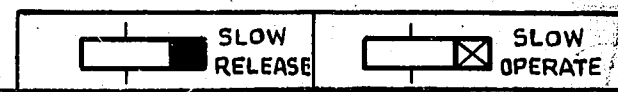
**FIG 2A
 METER ROUTINE
 TEST JACK**

1 PER 2 RACKS



BATT. BK 20 SWG FUSE — Be — YC2 — MD — JACK 1/6 — JACK 2/6 ETC.
 EARTH R 20 SWG ETH. BAR — BI — CI — MRA3 — JACK 1/1 — JACK 2/1 ETC.

- NOTES**
1. FUSING. FIG 2B 1.5A PER CIRCUIT
 2. TESTING SPEED. APPROX. 10 IMPULSES PER 4 SECONDS
 3. ALL WIRING TO BE 23 SWG UNLESS OTHERWISE SPECIFIED
 4. C - 11TH STEP CONTACTS
 d - ARMATURE CONTACTS.
 5. Ø FOR WIRING SEE GBW 10860 OR EQUIV.



TEST BOX AND ROUTINE TEST CCT FOR SUBSCRIBERS METERS. POSITIVE BATTERY METERING. 2000 TYPE UNISELECTOR EXCHS.

AMENDMENT PARTICULARS		ISSUE	DATE	APPD
		1	25.4.49	M.G.C.

SIZE S 50V E

GBW 11280

N.Z.P.O.	25	DRAWN	CHECKED	WIRING	CIRCUIT
		1/1/30			

35 40

5 Centimetres 10 15 20