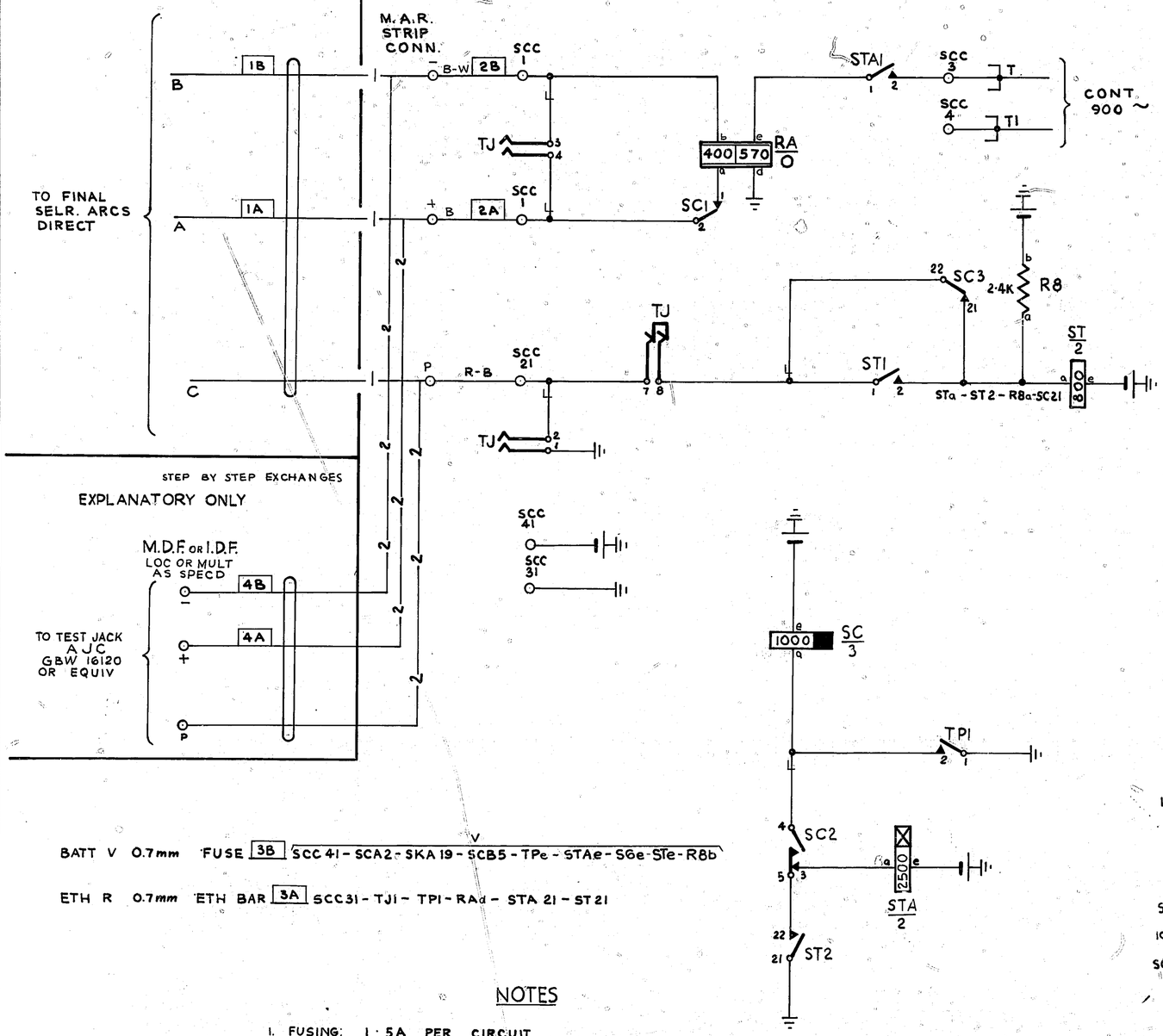
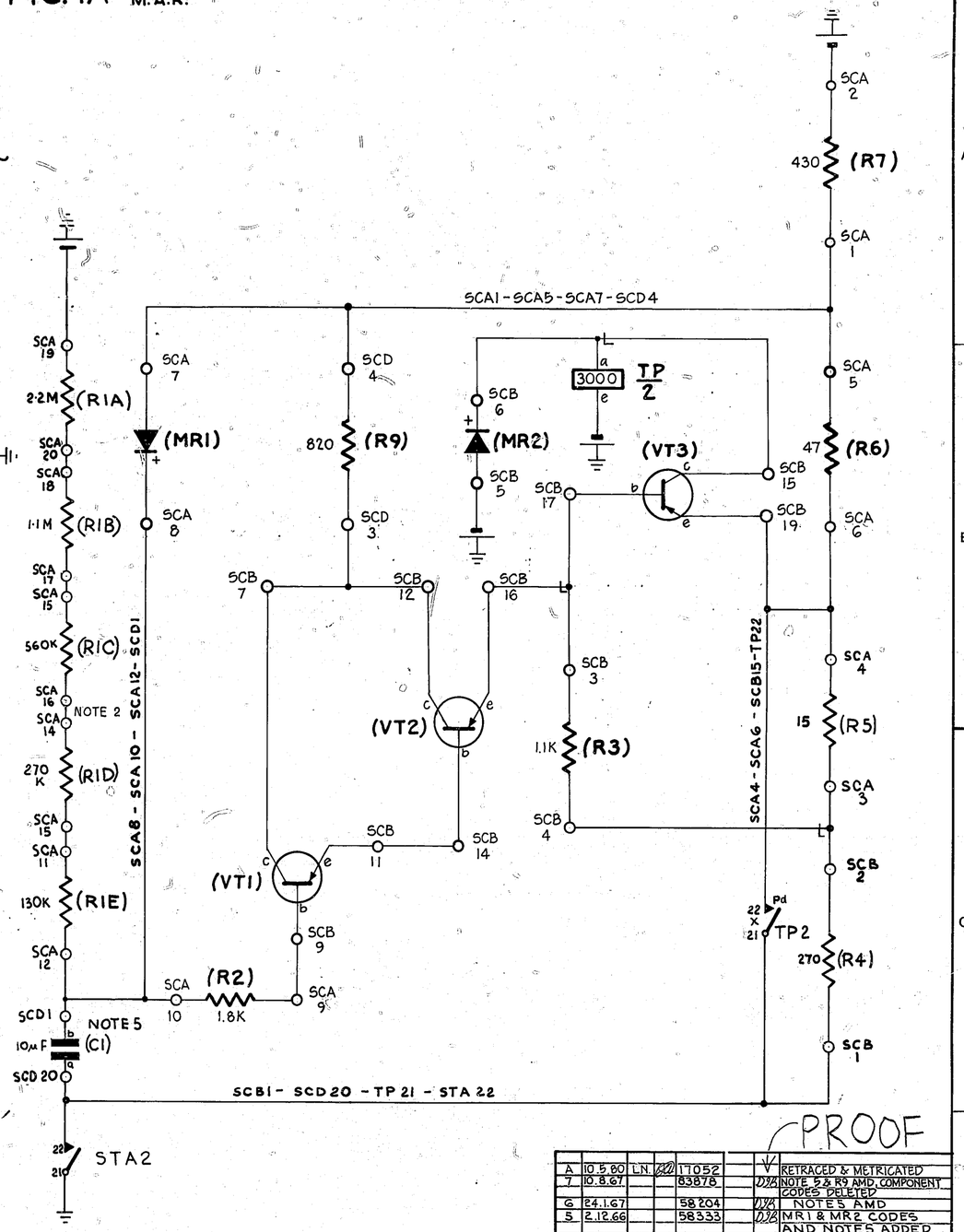
FIG. 1B ROTARY EXCHANGES



NOTES

1. FUSING: 1·5A PER CIRCUIT
2. RESISTORS R1A TO R1E TO BE STRAPPED OUT AS NECESSARY TO OBTAIN A DELAY PERIOD OF 17-23 SECONDS CALIBRATE FOR 18 SECONDS AT 50 VOLTS.
3. Ø FOR WIRING SEE RACK COMMON SERVICE DIAGRAM GBW 10690 OR EQUIV.
4. ALL WIRING TO BE 0.5mm UNLESS OTHERWISE SPECIFIED.
5. ON EARLY EQUIPMENT SCD WAS NOT PROVIDED C1 WAS FITTED DIRECTLY ON THE MTG PLATE AND CONTACT UNIT TRe WAS SILVER COLOUR OF BATTERY WIRING WAS BK OR W

FIG. 1A M.A.R.



PROOF

ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE
A	10.5.80	LN		17052			RETRACED & METRICATED
7	10.8.67			83878			NOTE 5 & R9 AMD. COMPONENT CODES DELETED
6	24.1.67			58204			NOTE 5 AMD
5	2.12.66			58333			MR1 & MR2 CODES AND NOTE 5 ADDED
4	5.8.66			53465			R9 & SCD 3 AND 4 ADDED R2 AMD.
3	5.11.65			47656			SCA, SCB & SCD LAYOUTS DELETED
2	11.10.65			46869			SCD & NOTE 5 ADDED
1	3.10.63	-	-	69232		DCH	—

50V S

ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE

ANSWERING RELAY CIRCUIT FOR USE WITH ARTIFICIAL TRAFFIC EQUIPMENT 2000 TYPE

DRN T-EQPT	CKD
ORIGIN T-EQPT	
TCD LN	APPD
STANDARD: ATW 22001	

NZPO ENGINEER-IN-CHIEF, WELLINGTON

SHT 1 OF 1 SIZE A2

GBW 16110

UD 236