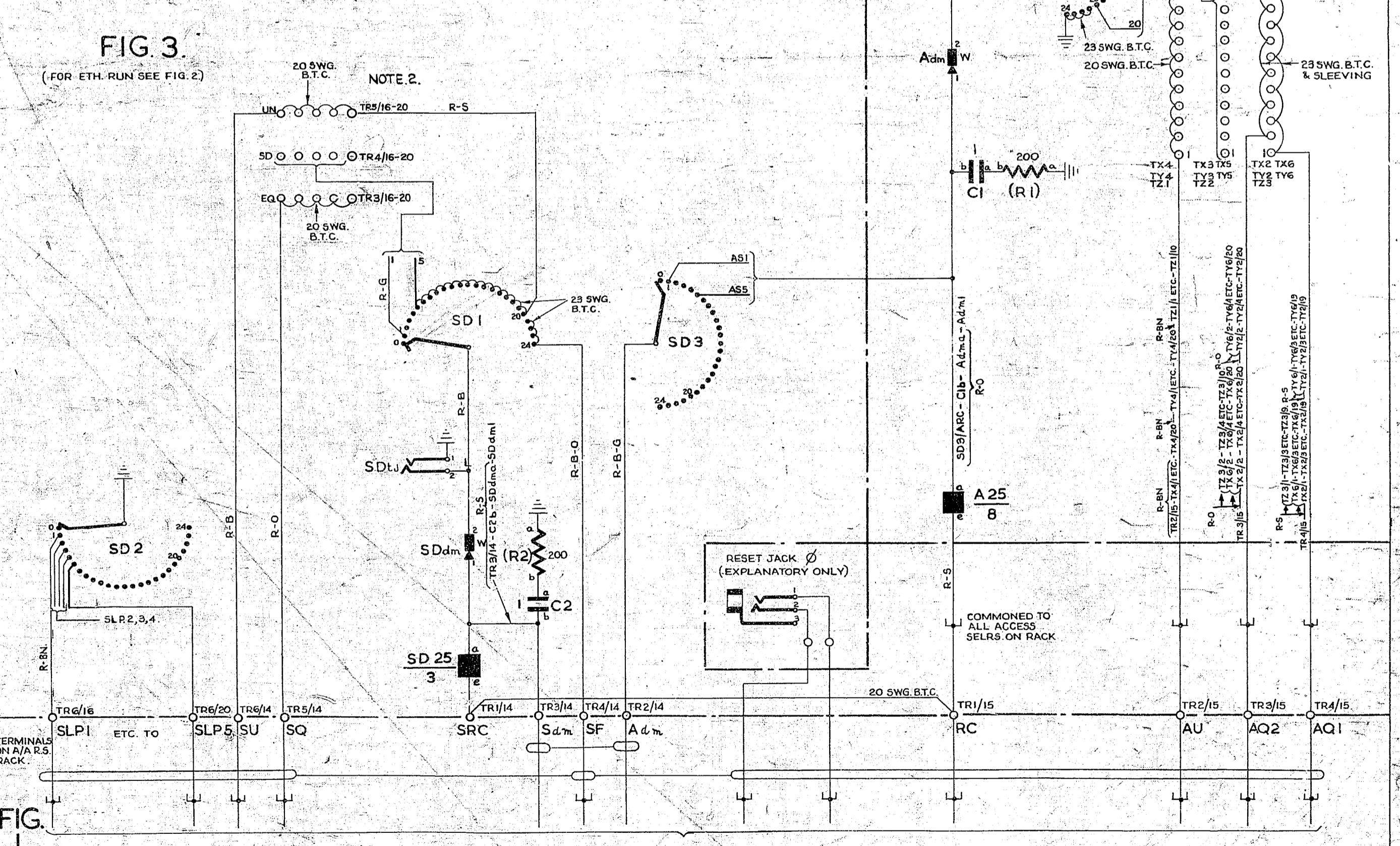
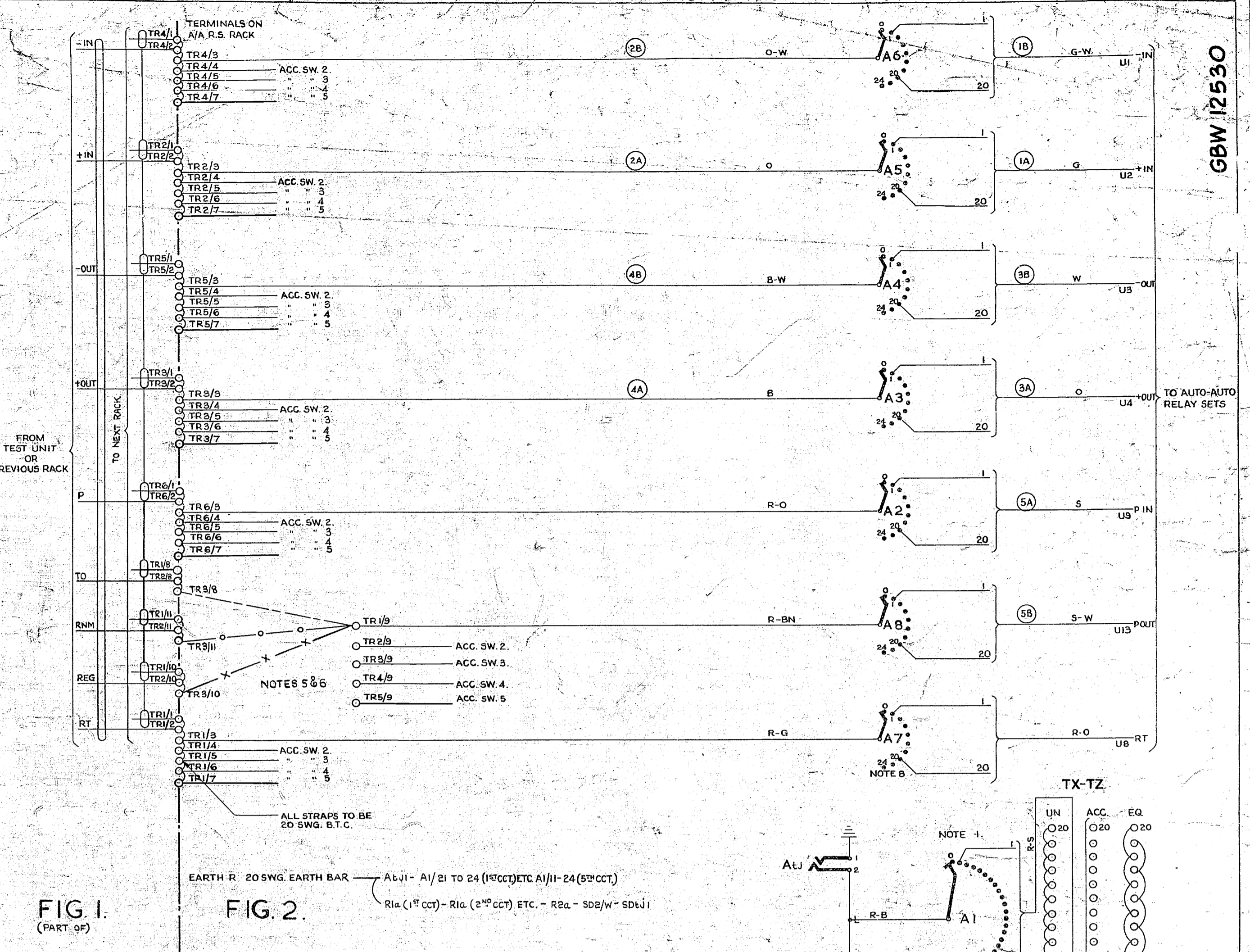


0
5 Centimetres
10
15
20
25
30
35
40
45
50
55
60



NOTES:

- CONTACTS OF A1 ARCS STRAPPED TO 'EQ' TAGS IF EQUIPPED & TO 'UN' TAGS IF UNEQUIPPED. TERMINAL ALLOCATIONS ARE AS FOLLOWS:
FOR ACC. SW. 1 TX3/1-20 RESPECTIVELY TO TX2/1-20 IF EQUIPPED & TO TX4/1-20 IF UNEQUIPPED.

2 TX3/1-20	TX6/1-20	TX4/1-20
3 TY3/1-20	TY2/1-20	TY4/1-20
4 TY3/1-20	TY6/1-20	TY4/1-20
5 TZ2/1-10	TZ3/1-10	TZ1/1-10
- CONTACTS OF SD1 ARCS STRAPPED TO 'EQ' TAGS IF EQUIPPED & TO 'UN' TAGS IF UNEQUIPPED.
- ALL WIRING TO BE 23 SWG. UNLESS OTHERWISE SPECIFIED. BANK WIRING TO BE 25 SWG.
- Ø FOR WIRING SEE ASSOCIATED COMMON SERVICES DIAGRAM.
- REGULAR, REGULAR NON METERING, AND TOLL RELAY SETS MUST NOT BE MIXED ON SHELVES SERVED BY ONE ACCESS SWITCH.
- TERMINALS ASSOCIATED WITH ACCESS SWITCHES SERVING REGULAR WITH METERING A/A RELAY SETS TO BE STRAPPED TO TR3/10 AS SHOWN THUS: X X X X
- TERMINALS ASSOCIATED WITH ACCESS SWITCHES SERVING REGULAR NON METERING A/A RELAY SETS TO BE STRAPPED TO TR3/11 AS SHOWN THUS: X X X X
- TERMINALS ASSOCIATED WITH ACCESS SWITCHES SERVING TOLL A/A RELAY SETS TO BE STRAPPED TO TR3/8 AS SHOWN THUS: X X X X
- PRIOR TO ISSUE 2 THIS DIAGRAM CATERED FOR 8 R/S SHELVES PER RACK.
- ON ARCS 2-8 OF ACCESS SWITCH 5, OUTLETS 1-10 ONLY ARE WIRED.

ROUTINER ACCESS SELR. U/S WITH SECY. DISTR. FOR A/A REG. & TOLL FWD. HOLDING R/S 2000 TYPE

AMENDMENT PARTICULARS

CCT REVISED NOTES 7 & B ADDED (90603) (1121)	2	7-12-54	CLM
		6-11-52	CLM

SIZE M 50v W

GBW 12530

N. Z. P. O. DRAWN CHECKED WIRING CIRCUIT