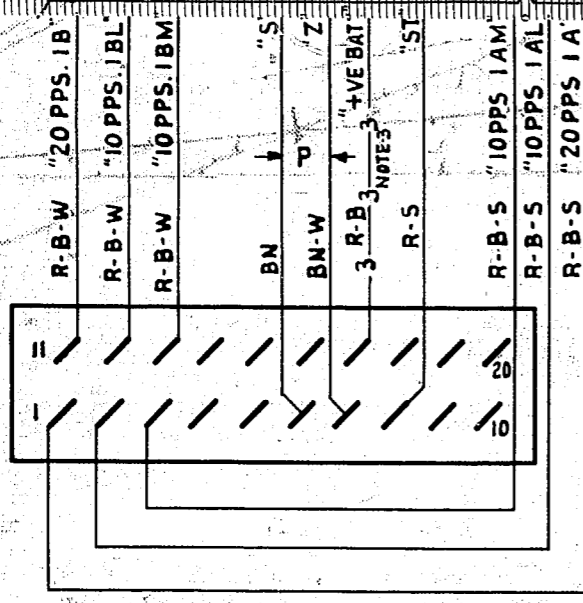


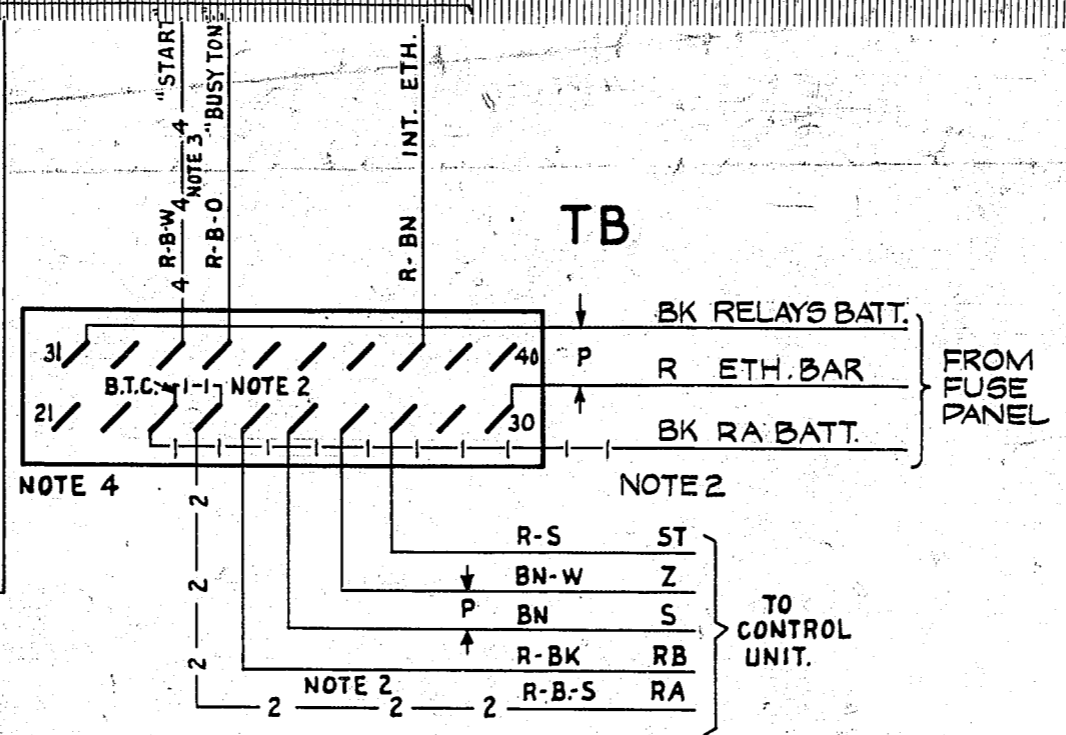
07 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00

0 SUPPLY LEADS VIA RACK MISC STRIP CONN SEE GBW 15190 OR EQUIV.

TA

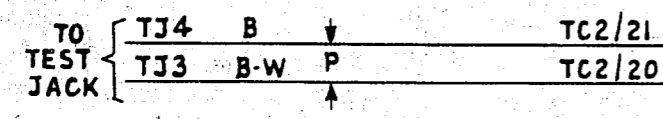


TB

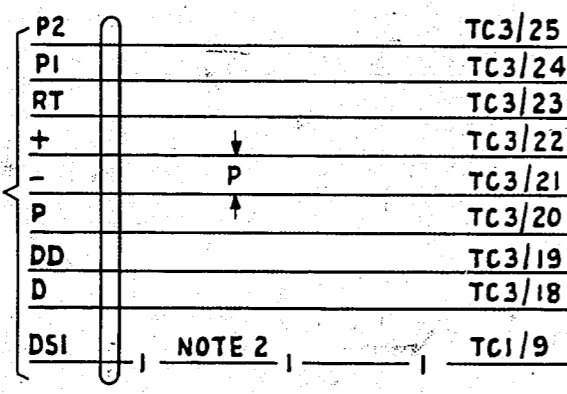


NOTES:

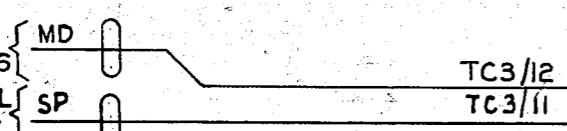
1. ALL WIRING TO BE 22 SWG UNLESS OTHERWISE SPECIFIED.
2. WHEN TEST UNIT IS USED IN CONJUNCTION WITH:
  - (a) UNISELECTOR ACCESS EQUIPMENT (GBW 16320 OR EQUIV.), ADD WIRING SHOWN — 1 — 1 —, AND — 5 — 5 — AND OMIT WIRING SHOWN — 2 — 2 —.
  - (b) TWO MOTION ACCESS EQUIPMENT (GBW 11230 OR EQUIV.), ADD WIRING SHOWN — 2 — 2 —, AND — 5 — 5 — AND OMIT WIRING SHOWN — 1 — 1 —. THE LEADS IN USE ARE INDICATED ON GBW 15190 OR EQUIV.
3. WHEN POSITIVE BATTERY IS REQUIRED ADD WIRING SHOWN — 3 — 3 — AND DELETE WIRING SHOWN — 4 — 4 — WHEN POSITIVE POTENTIAL GENERATOR START IS REQUIRED ADD WIRING SHOWN — 3 — 3 — AND WIRING SHOWN — 4 — 4 —.
4. TERMINALS ON TERMINAL STRIPS TA & TB ARE AS SEEN FROM FRONT OF RACK.



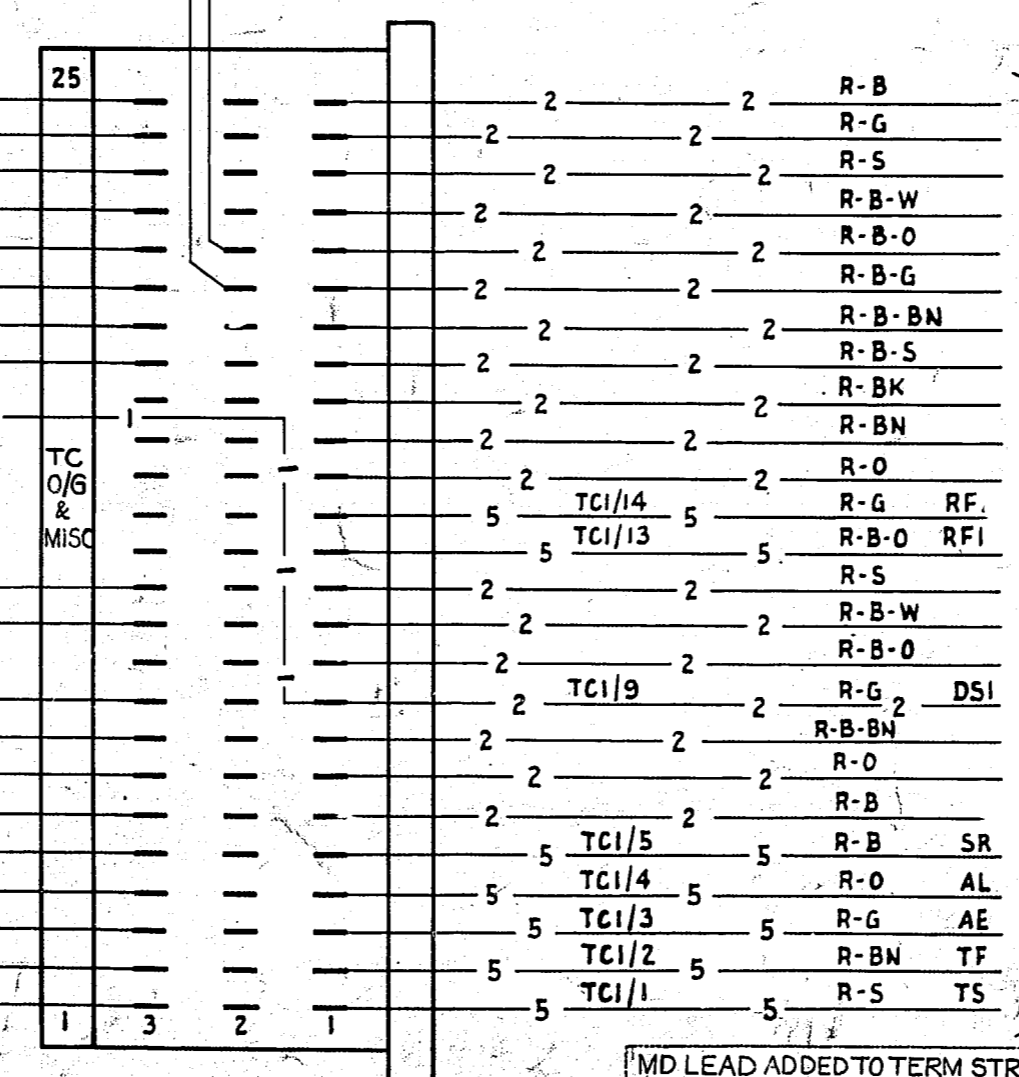
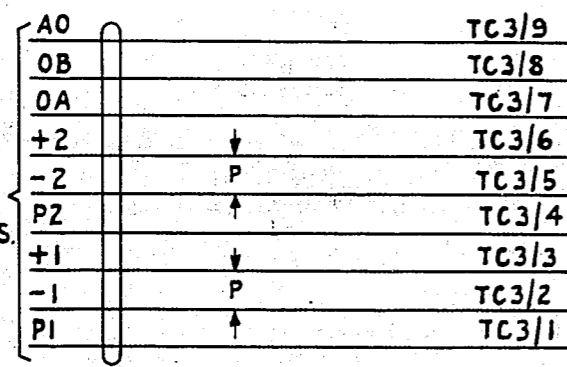
COMMON TO ASSOCIATED ACCESS SWITCHES.



TO TRAFFIC METER CIRCUITS TO CALL TRAP CCT.



COMMON TO ASSOCIATED SHELF MISC. STRIPS CONN. ON GROUP SELR. RACKS.



LINK LEADS TO CONTROL UNIT 25 SWG NOTE 2.

MD LEAD ADDED TO TERM STRIP TC (122322)	4 A	25-974	B 5 H
NOTE 3 CORRECTED. (46505)	4	10-4-67	DB
(46497)	3	24-8-66	DB
DESIGNATION OF LEADS FROM FUSE PAN. AMENDED			
REDRAWN NOTES 1, 2 & 3 CHANGED. NOTE 4 AND GBW 15191 ADDED (72398)	2	6-3-64	DB
	1		

ROUTINER FOR GROUP SELRS. WITHOUT BUSY FLASH TEST UNIT 2000 TYPE

AMENDMENT PARTICULARS.		ISSUE	DATE	APPD.	REF:	50V S
N.Z.P.O.		DRAWN	CHECKED	WIRING	CIRCUIT	
		H.B.B.				

GBU 15190  
15191