

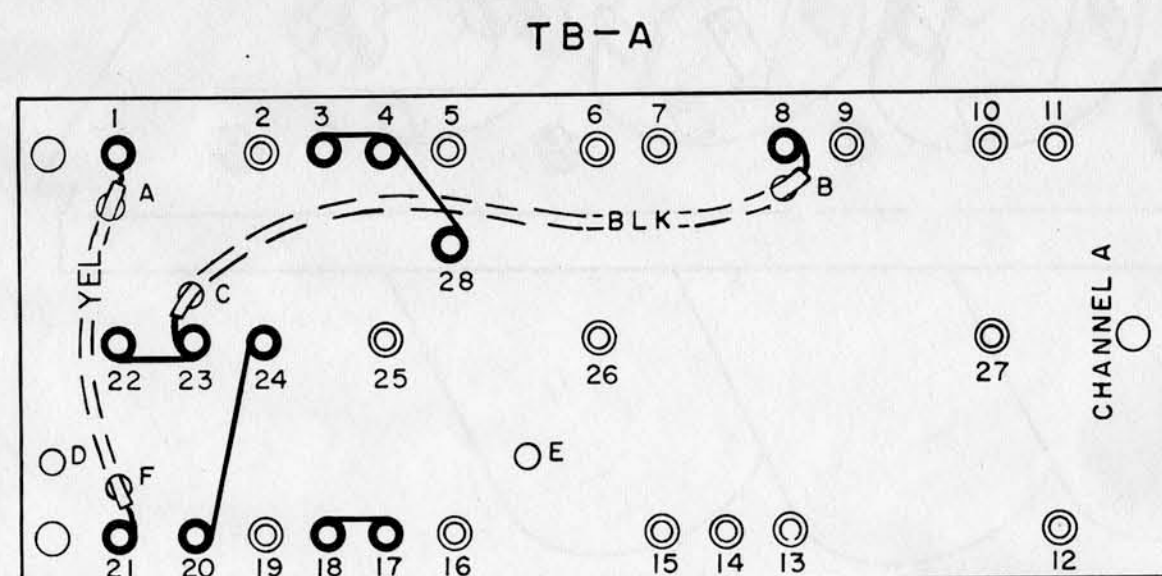


FIGURE A

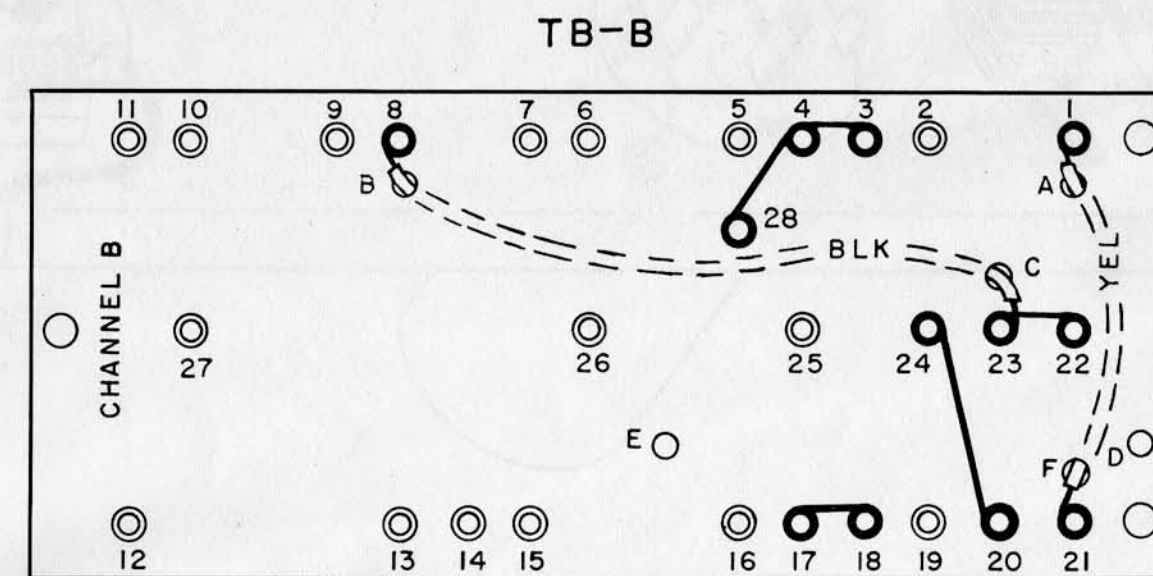


FIGURE B

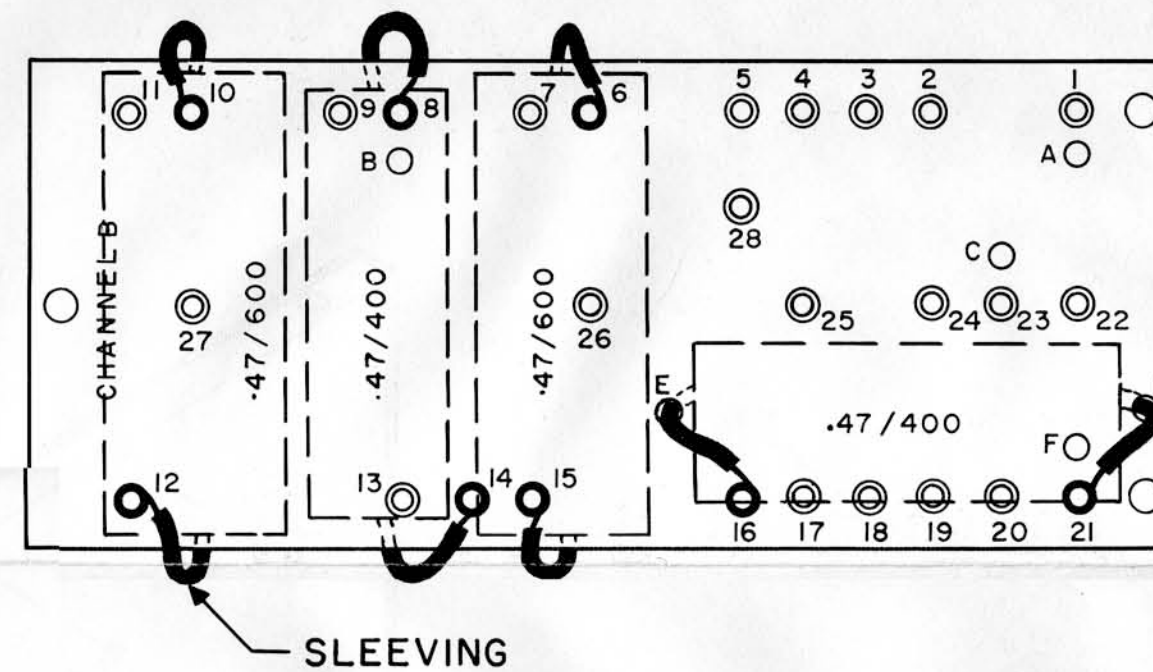
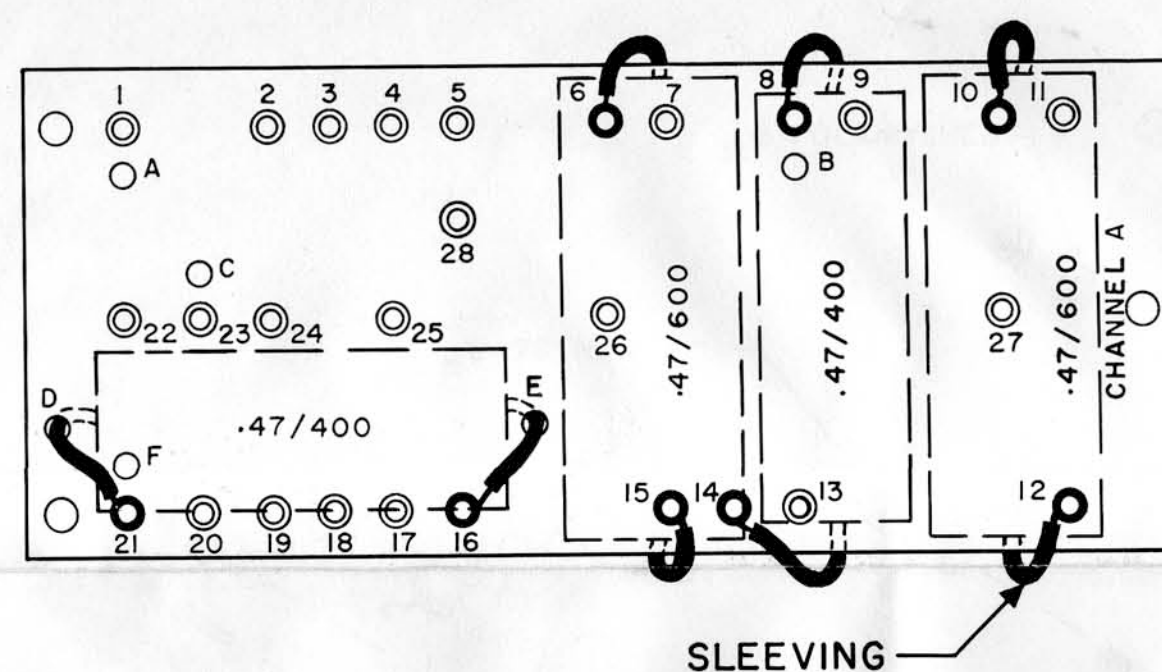
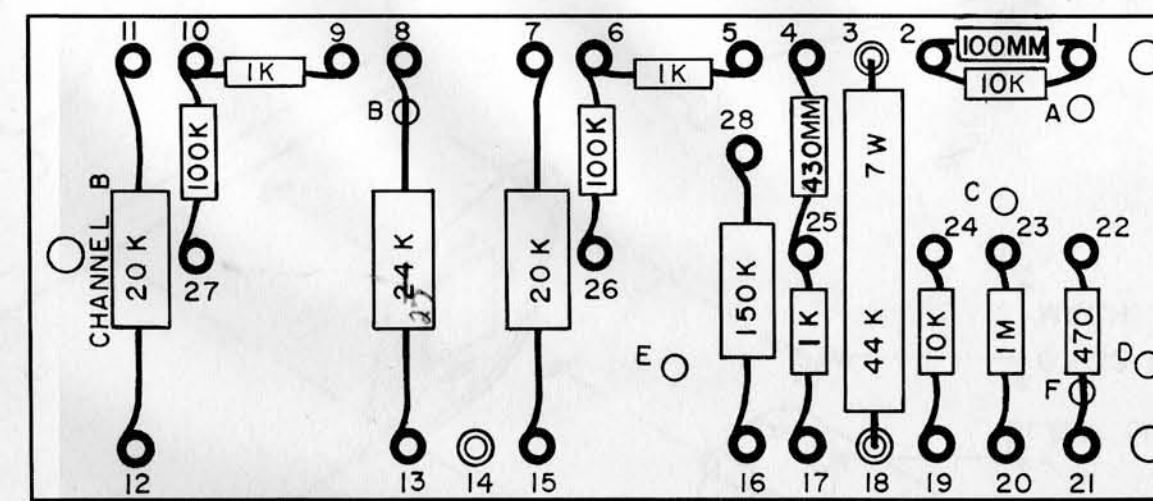
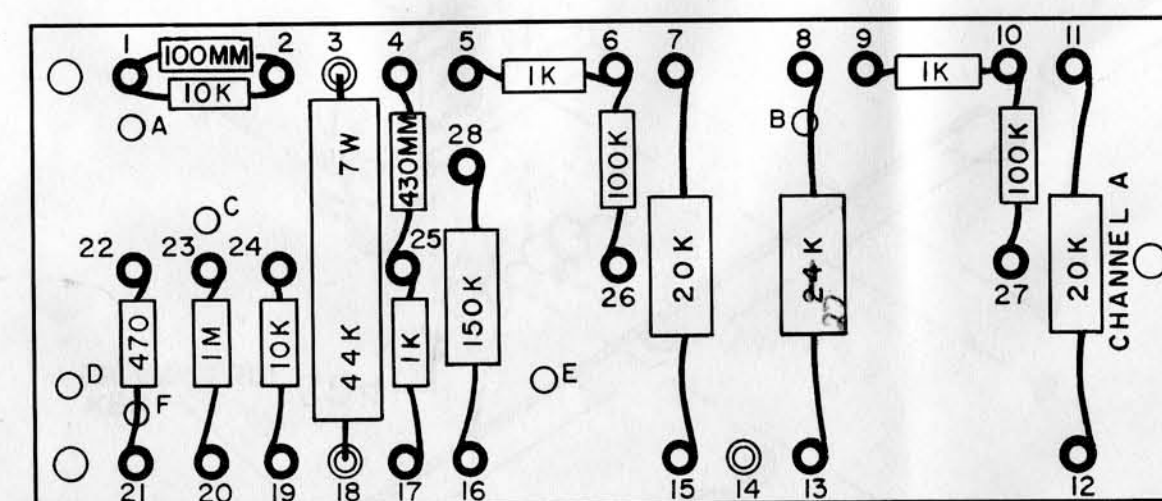


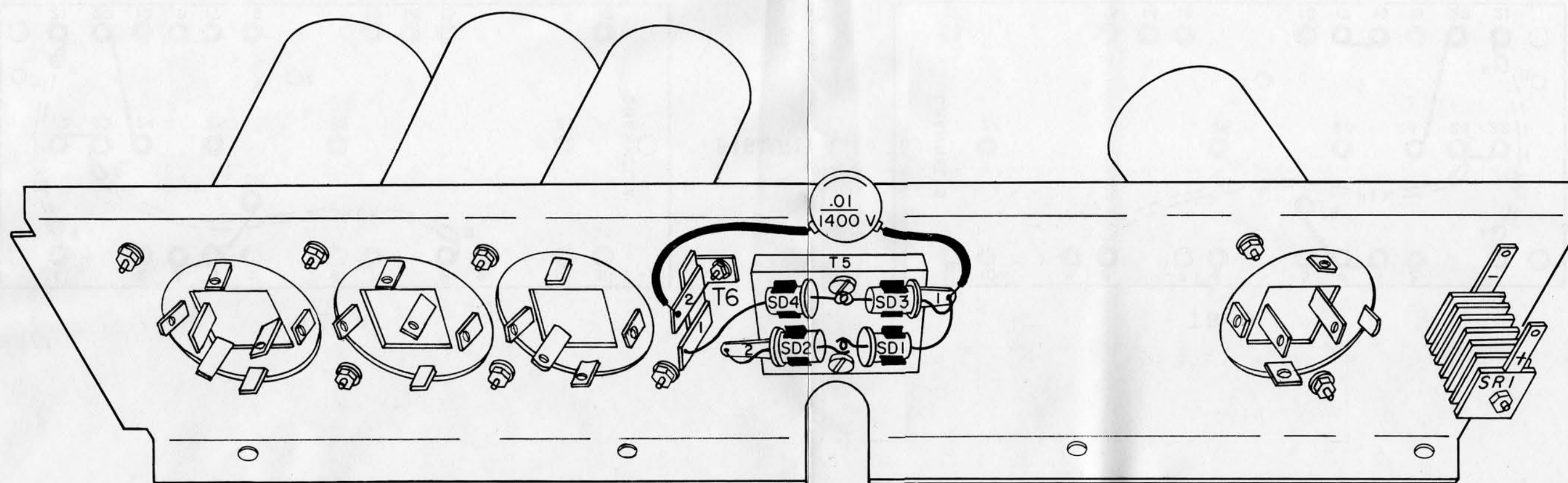
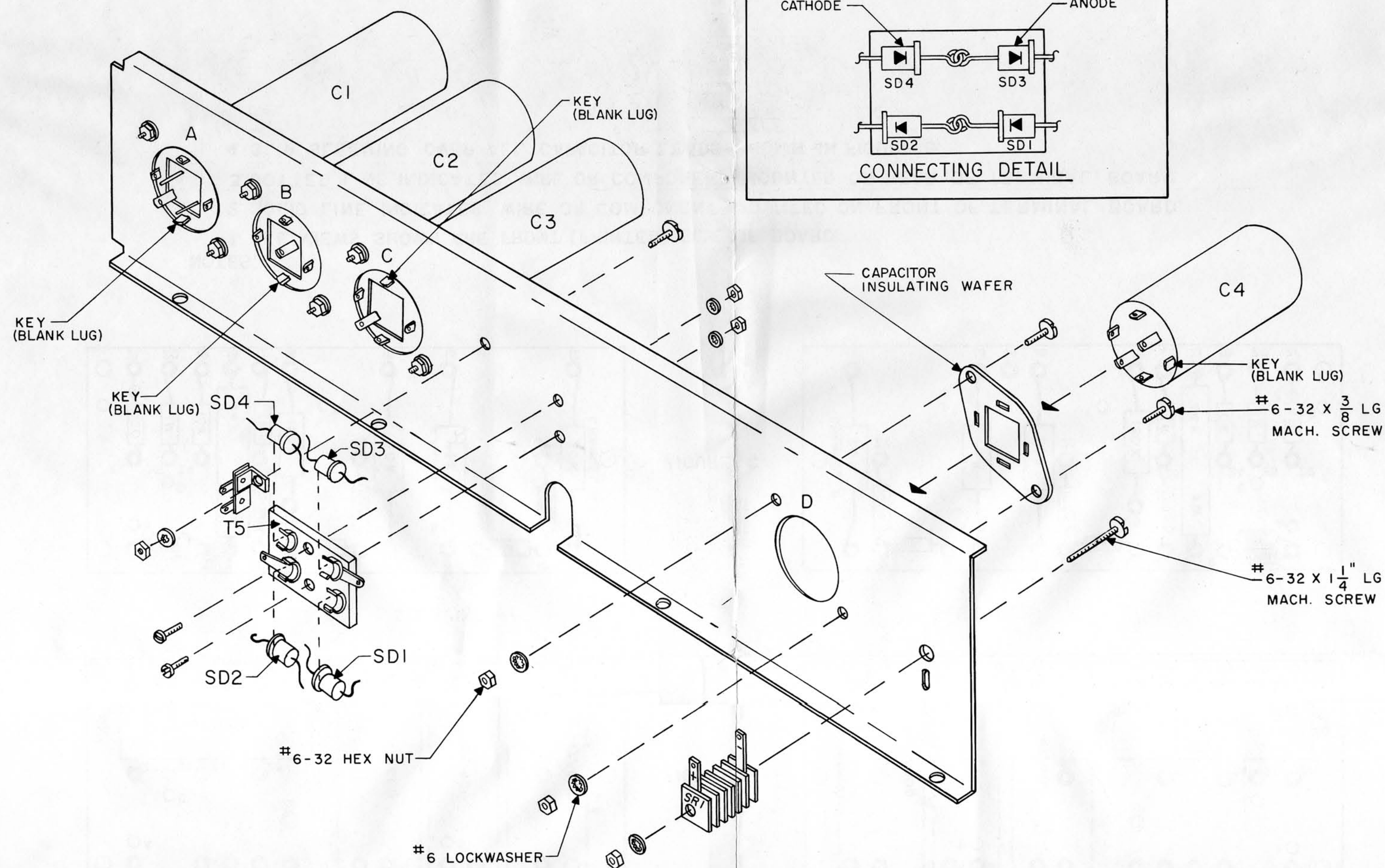
FIGURE C



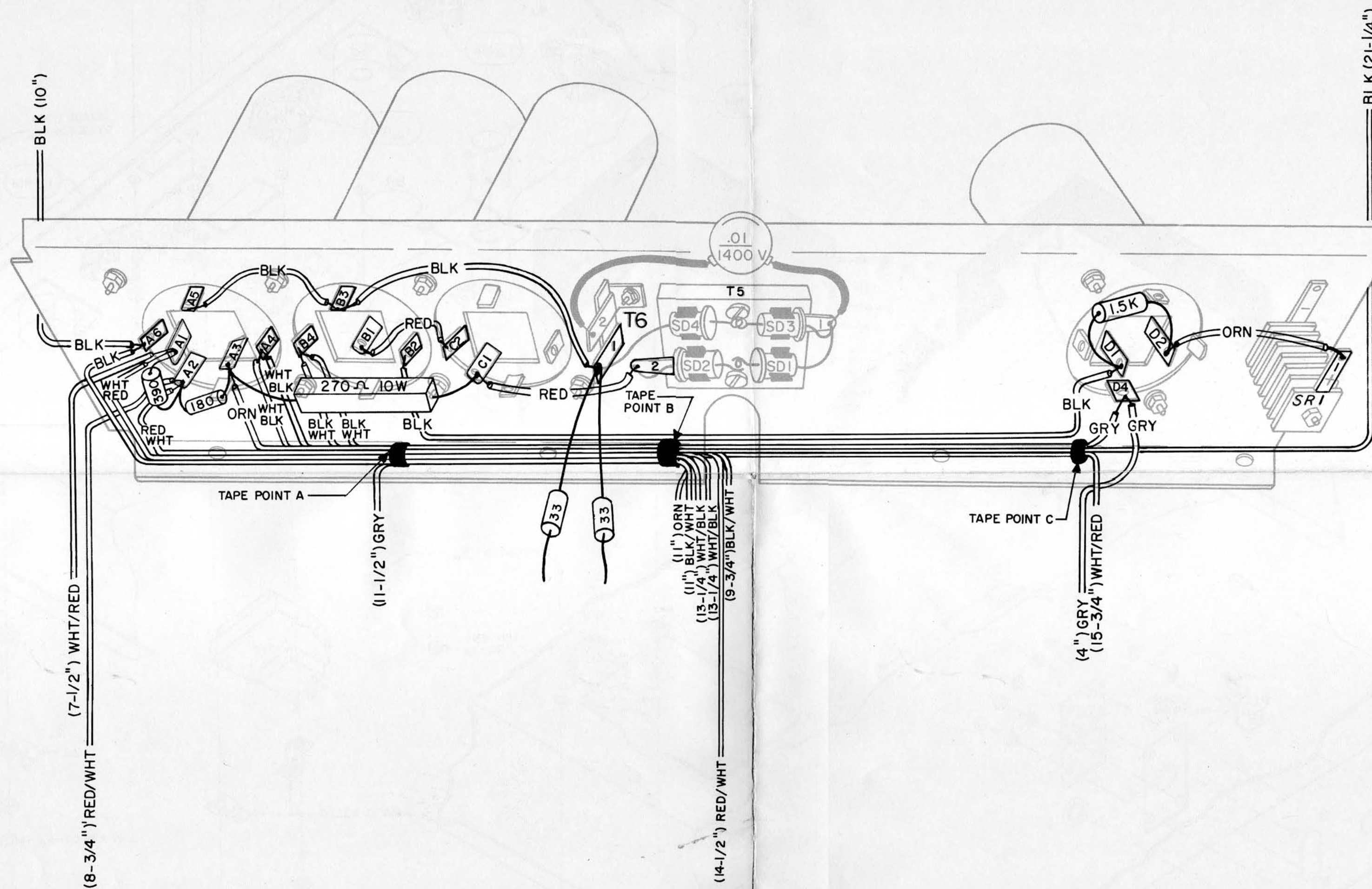
NOTES:

1. ALL VIEWS SHOWN ARE FRONT (PRINTED) SIDE OF BOARD.
2. SOLID LINE INDICATES WIRE OR COMPONENT MOUNTED ON FRONT OF TERMINAL BOARD.
3. DOTTED LINE INDICATES WIRE OR COMPONENT MOUNTED ON REAR OF TERMINAL BOARD.
4. SLIP SLEEVING OVER ALL CAPACITOR LEADS SHOWN IN FIGURE B.

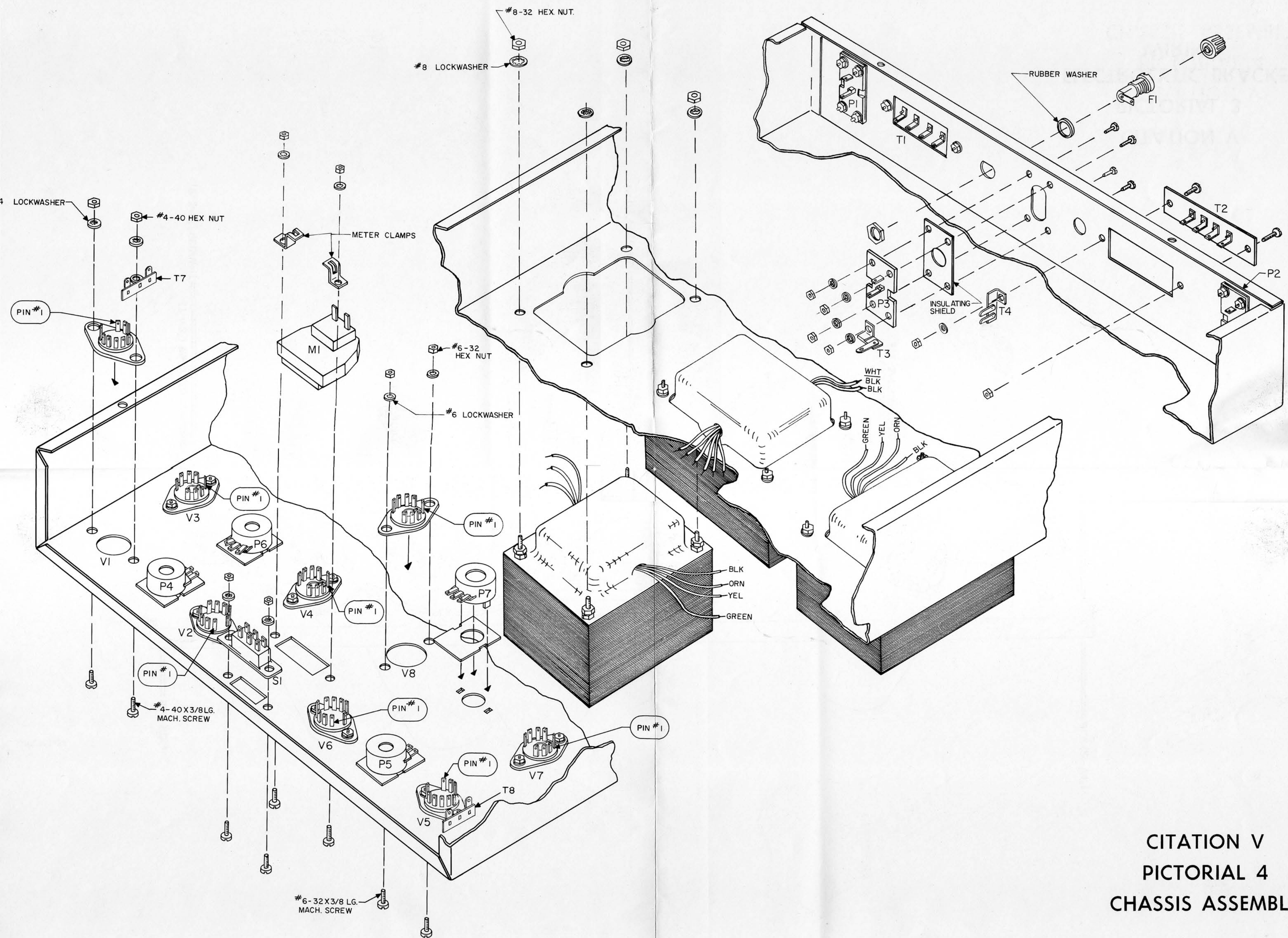
CITATION V
PICTORIAL 1
TERMINAL BOARDS



CITATION V
PICTORIAL 2
ELECTROLYTIC BRACKET
ASSEMBLY



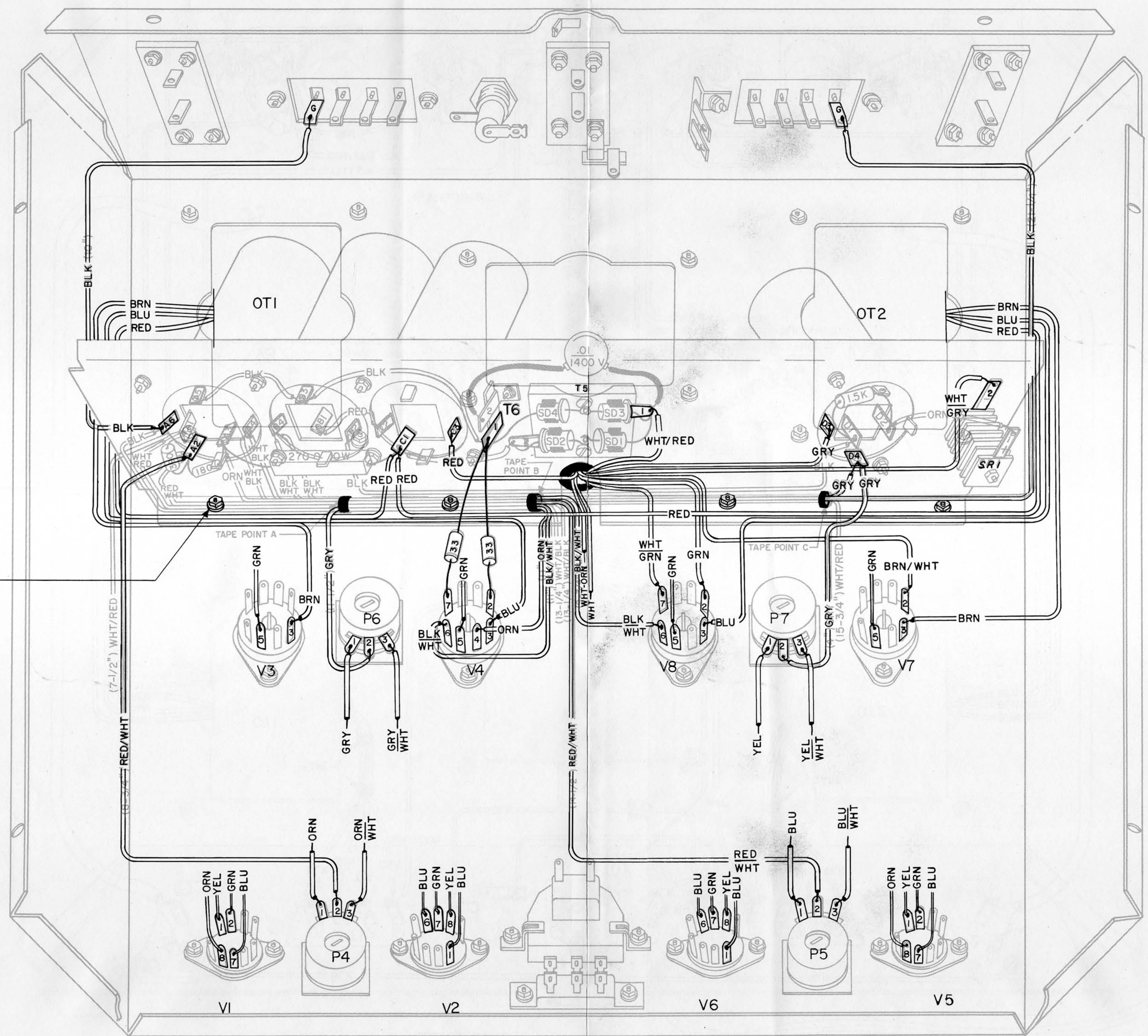
CITATION V
PICTORIAL 3
ELECTROLYTIC BRACKET
WIRING

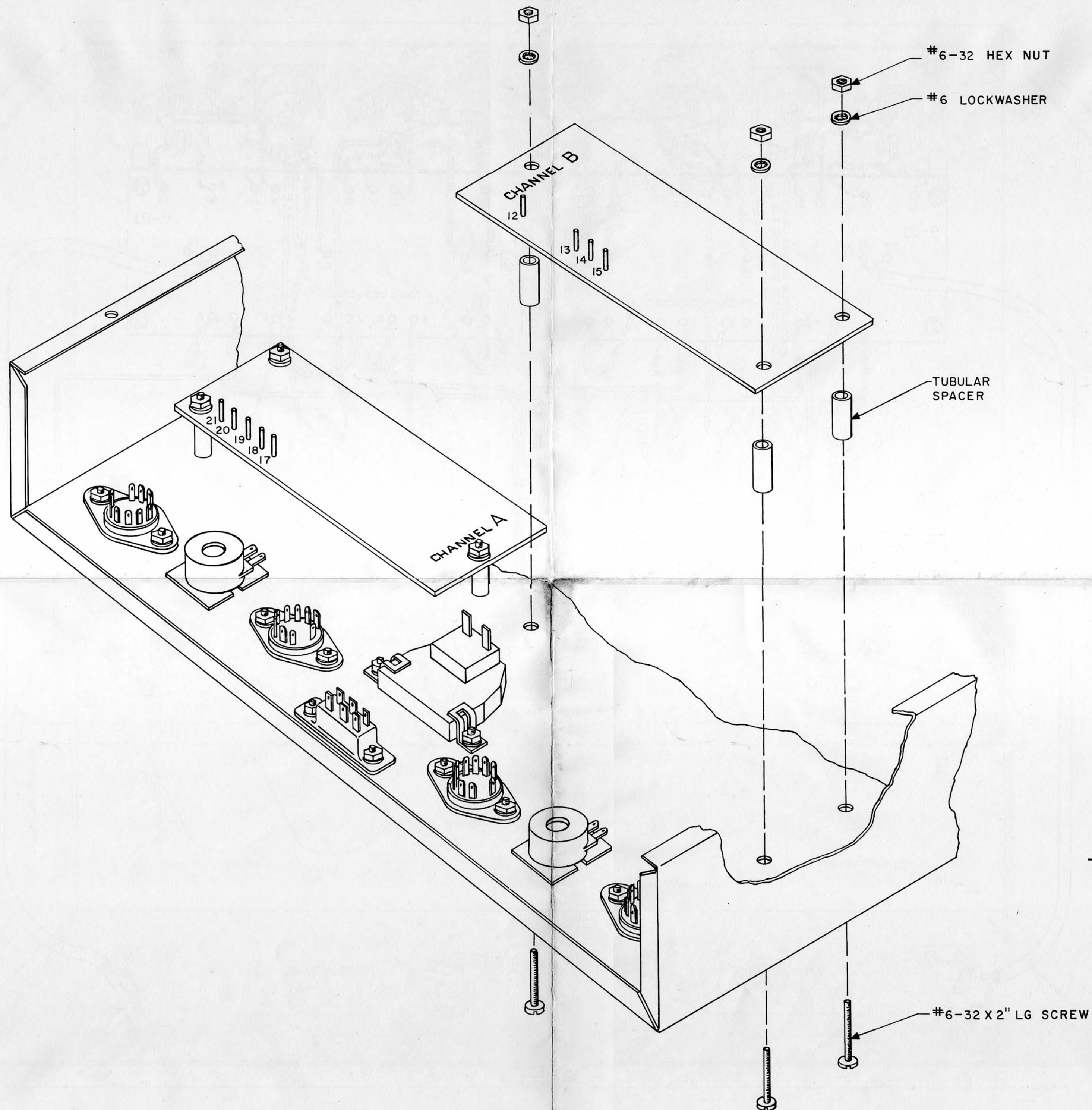


CITATION V
PICTORIAL 4
CHASSIS ASSEMBLY

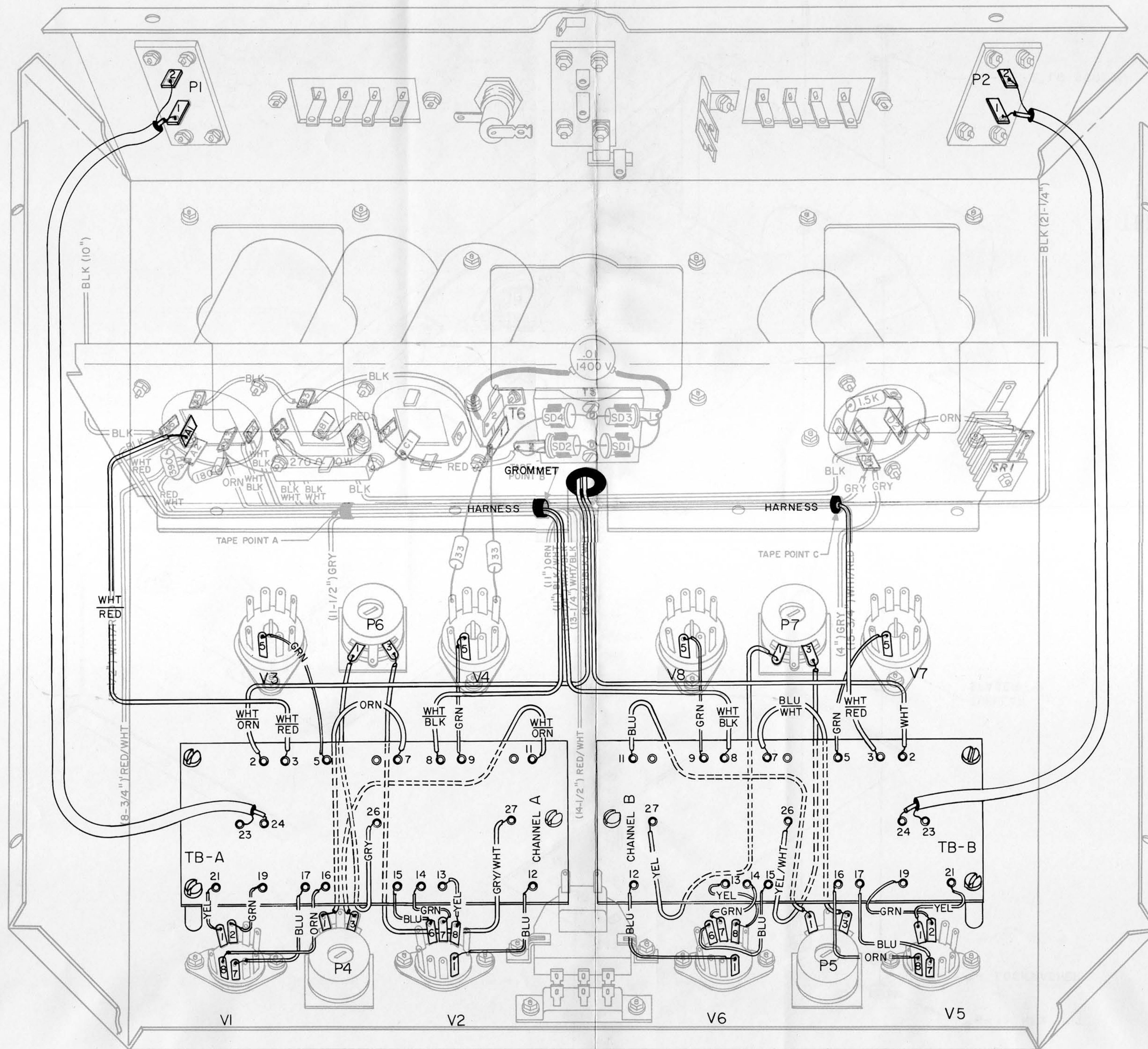
CITATION V
 PICTORIAL 6
 ELECTROLYTIC BRACKET
 INSTALLATION AND WIRING

- #6-32X3/8 LG. MACH. SCREW
- #6 LOCKWASHER
- #6-32 HEX NUT





CITATION V
PICTORIAL 7
TERMINAL BOARD
INSTALLATION



CITATION V
PICTORIAL 8
WIRING TERMINAL BOARDS
TO CHASSIS