



NOTES

- ALL RESISTORS IN OHMS $\frac{1}{2}$ W, 10% UNLESS OTHERWISE SPECIFIED.
- ALL CAPACITORS IN MFD. & 400V UNLESS OTHERWISE SPECIFIED.
- DC VOLTAGE READINGS WITH NO SIGNAL APPLIED USING A 20000 A. PER VOLT VOLTMETER.
- NUMBERS IN PARENTHESIS REFER TO AMPEGS' PART NO.
- PARTS DESIGNATED BY * ARE IN 240V MODELS ONLY. THE P.T. FOR 240V MODELS HAS BLCK WIRE CONNECTED TO BLUE WH. WIRE.
- DC VOLTAGE READINGS ARE POSITIVE WITH RESPECT TO CHASSIS GROUND UNLESS OTHERWISE SPECIFIED.
- CIRCUIT OF CHASSIS MAY VARY SLIGHTLY FROM THAT SHOWN HERE DUE TO NORMAL PRODUCTION CHANGES.
- D7-D9 ARE SILICON AV TYPE 1A, 1400V DIODES.



U.S. PATENT PENDING
 LINDEN, NEW JERSEY
 DATE: 01/25/71
 PART NO. REV
 14010267 | A

MODEL
 V-4B

POST OFFICE BOX 110
 AREA CODE (201) 735-0300

CW 5-71 06-700 14010267 | A

PICTORIAL VIEW OF TONE CONTROL
PC BD OF V-4B (COPPER SIDE)



