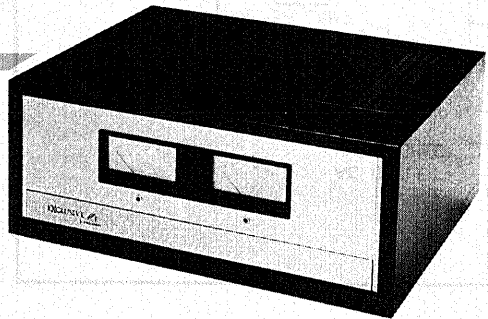


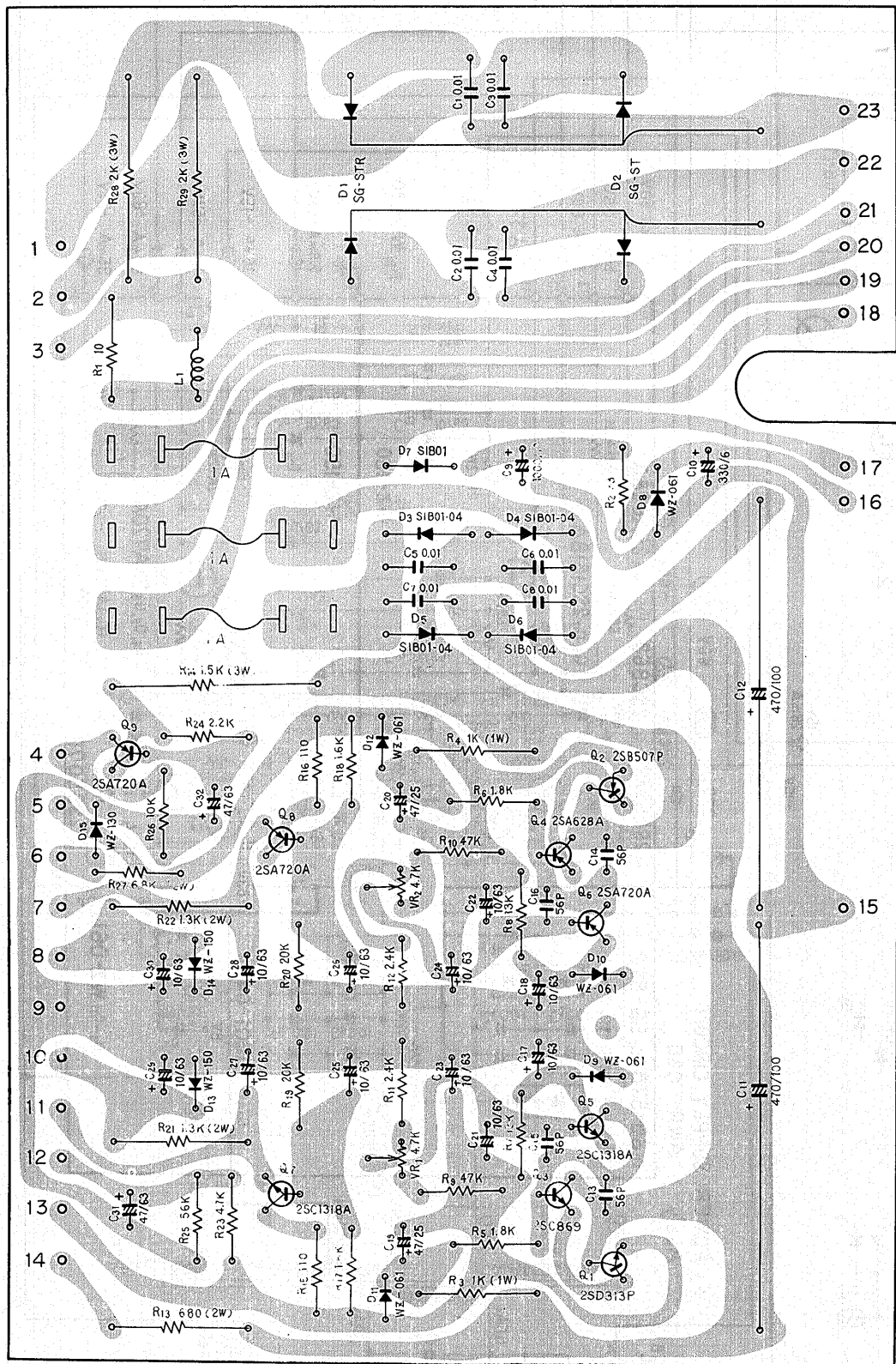


Stereo Power Amplifier

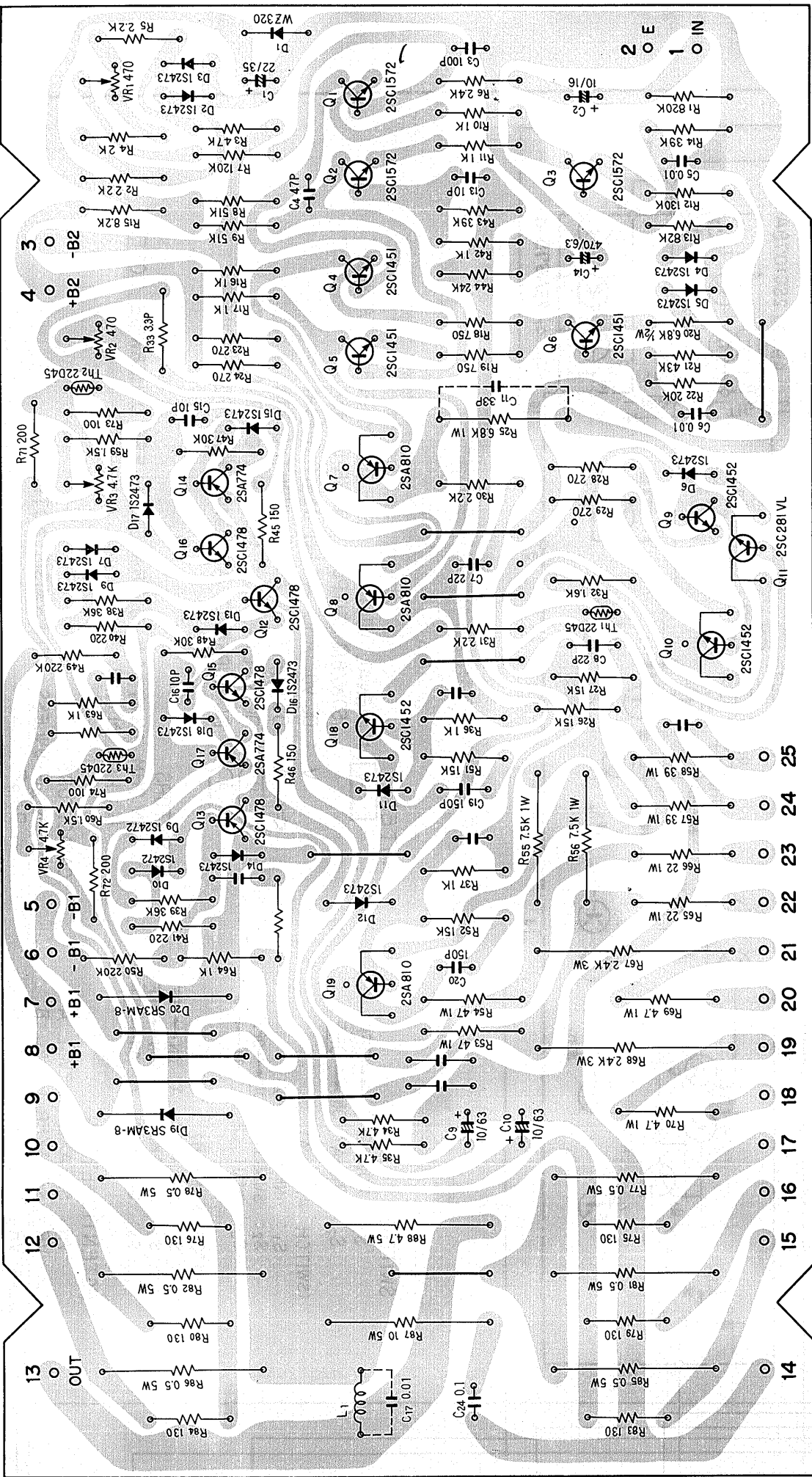
EXCLUSIVE

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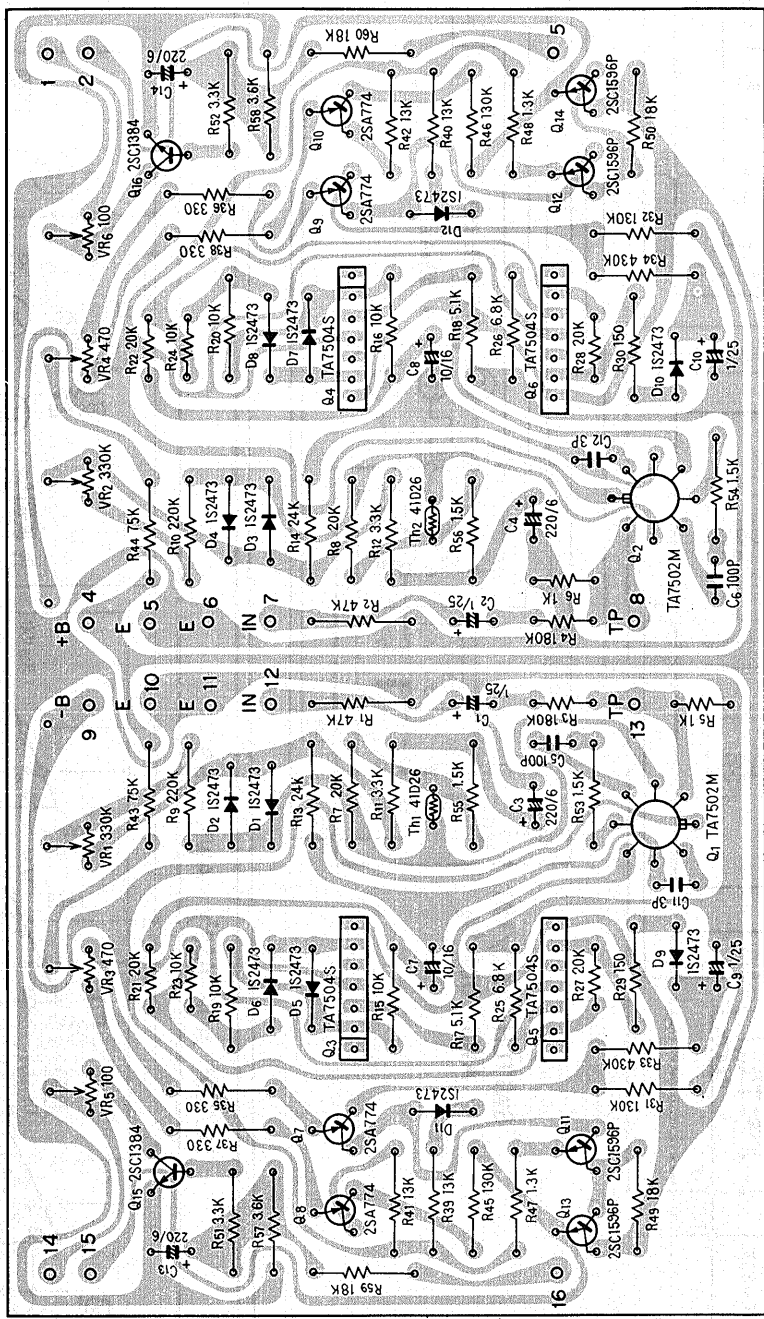
Power supply ass'y AWR-050



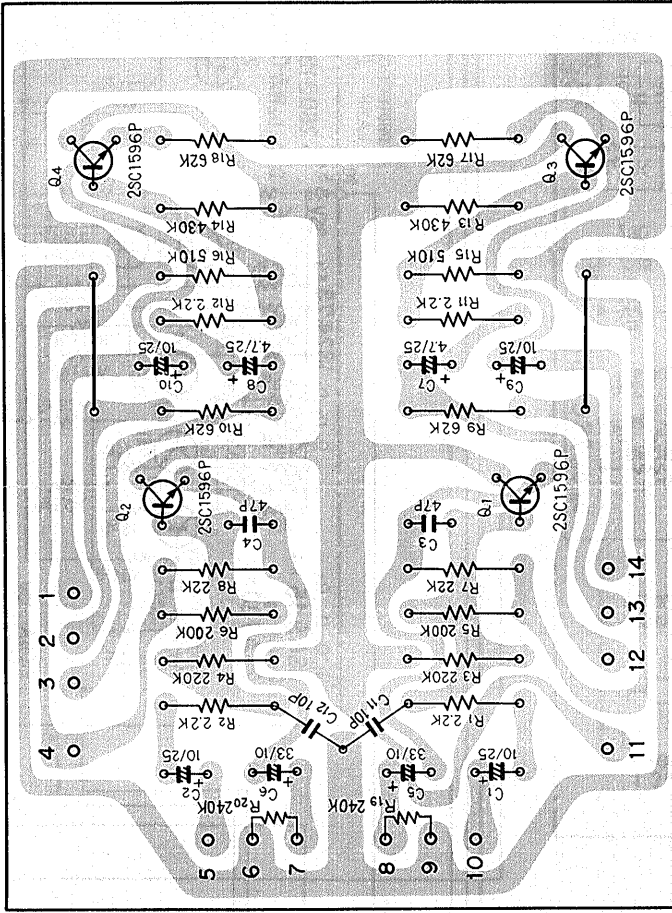
Power amp ass'y AWH-029



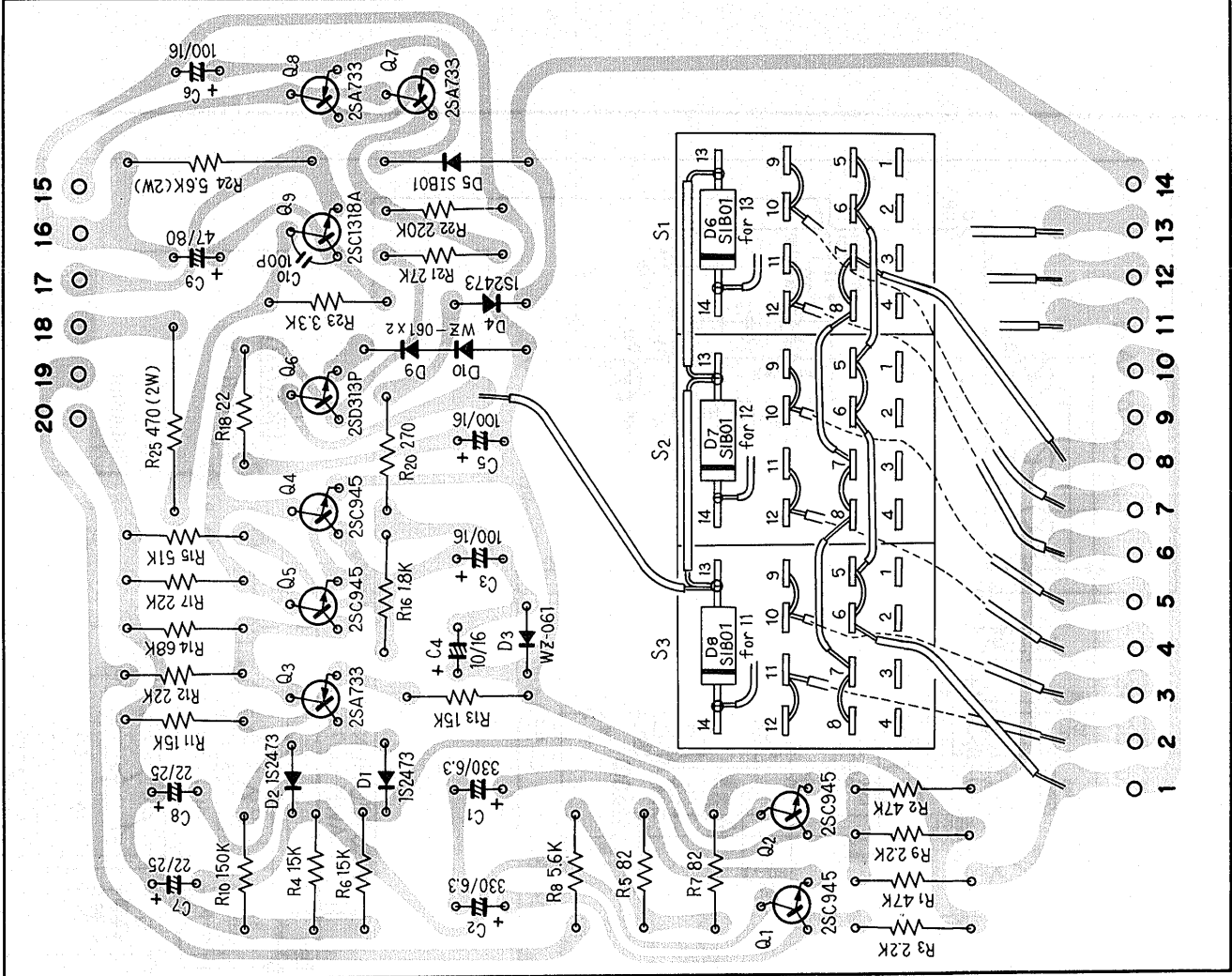
Meter amp ass'y AWM-059



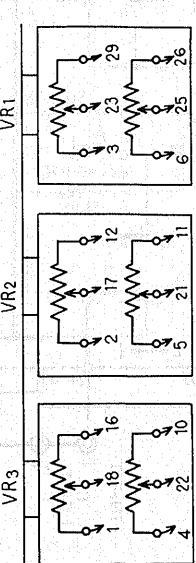
Buffer amp ass'y AWM-057



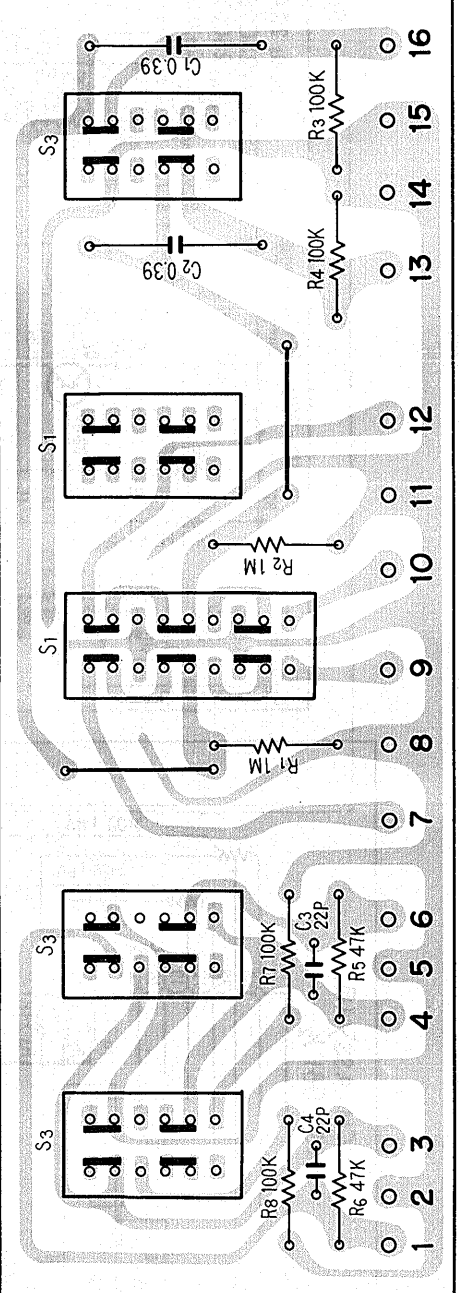
Protection circuit ass'y AWM-073



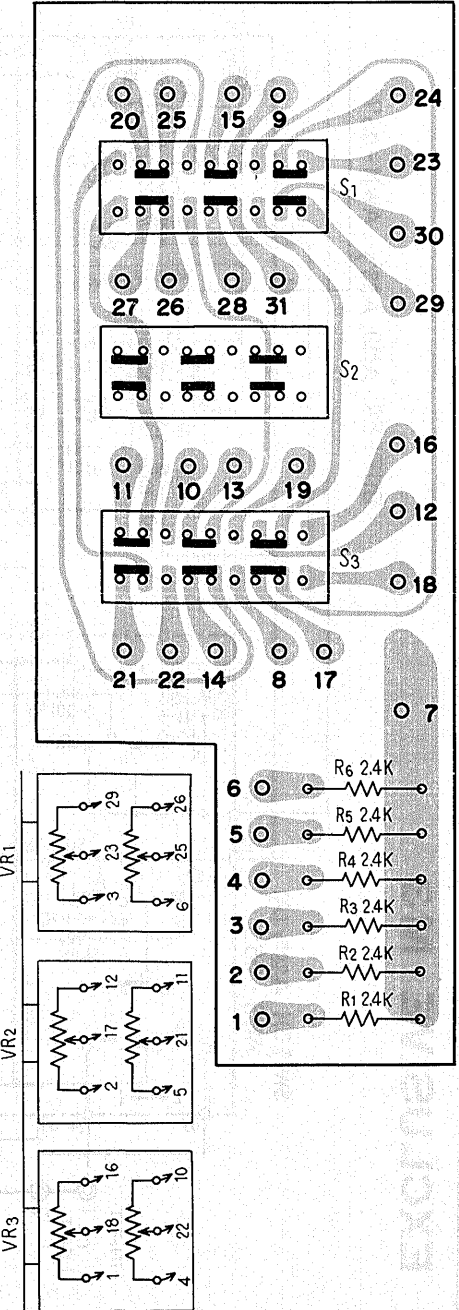
Switch ass'y B AWS-081



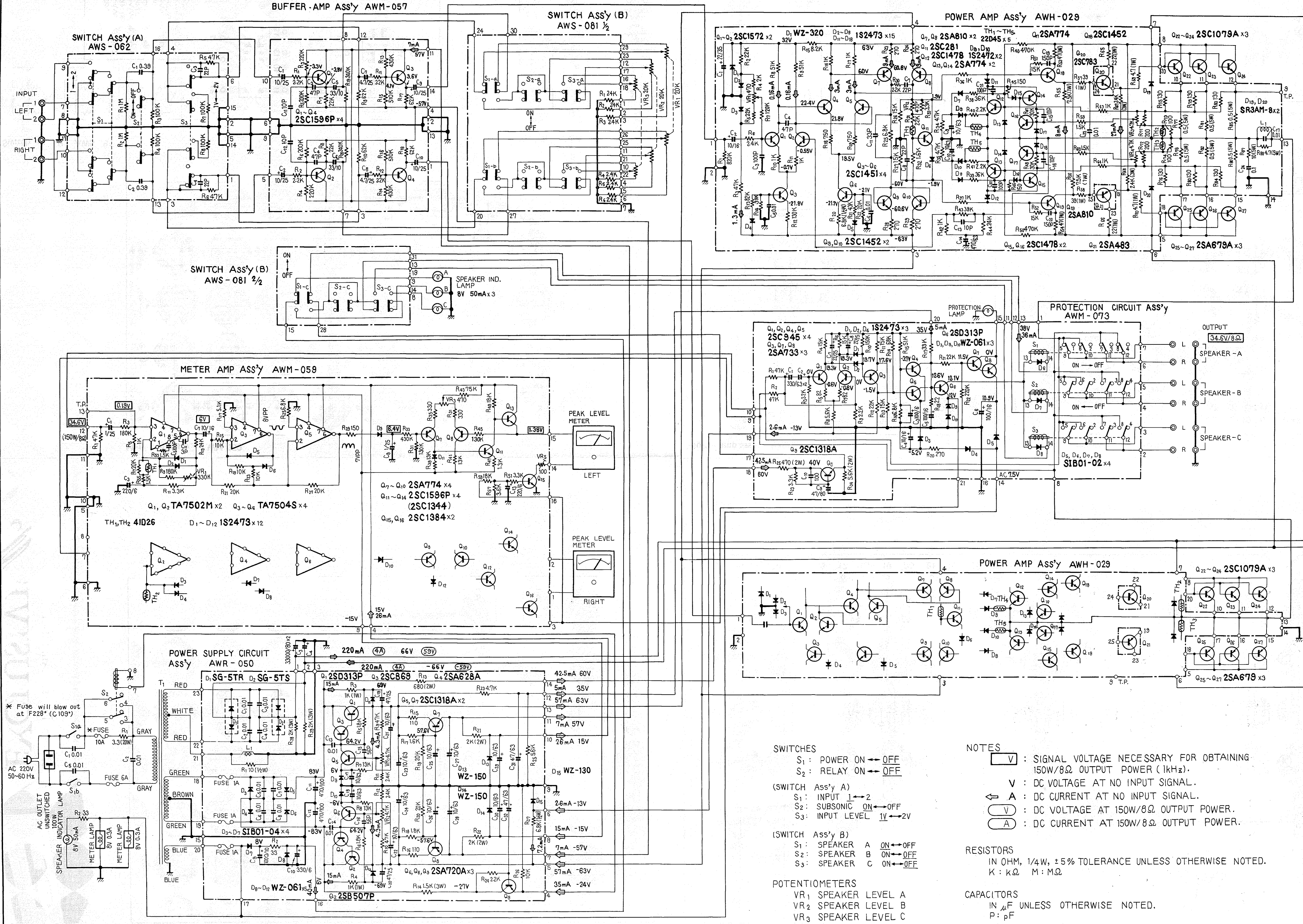
Switch ass'y A AWS-062



Switch ass'y B AWS-081



EXCLUSIVE M3



SWITCHES
S1: POWER ON $\rightarrow$ OFF
S2: RELAY ON $\rightarrow$ OFF

(SWITCH Ass'y A)
S1: INPUT 1 $\rightarrow$ 2
S2: SUBSONIC ON $\rightarrow$ OFF
S3: INPUT LEVEL 1V $\rightarrow$ 2V

(SWITCH Ass'y B)
S1: SPEAKER A ON $\rightarrow$ OFF
S2: SPEAKER B ON $\rightarrow$ OFF
S3: SPEAKER C ON $\rightarrow$ OFF

POTENTIOMETERS
VR1: SPEAKER LEVEL A
VR2: SPEAKER LEVEL B
VR3: SPEAKER LEVEL C

NOTES
V: SIGNAL VOLTAGE NECESSARY FOR OBTAINING 150W/8Ω OUTPUT POWER (1kHz).
V: DC VOLTAGE AT NO INPUT SIGNAL.
A: DC CURRENT AT NO INPUT SIGNAL.
V: DC VOLTAGE AT 150W/8Ω OUTPUT POWER.
A: DC CURRENT AT 150W/8Ω OUTPUT POWER.

RESISTORS
IN OHM, 1/4W, $\pm 5\%$ TOLERANCE UNLESS OTHERWISE NOTED.
K: KΩ M: MΩ

CAPACITORS
IN μF UNLESS OTHERWISE NOTED.
P: pF