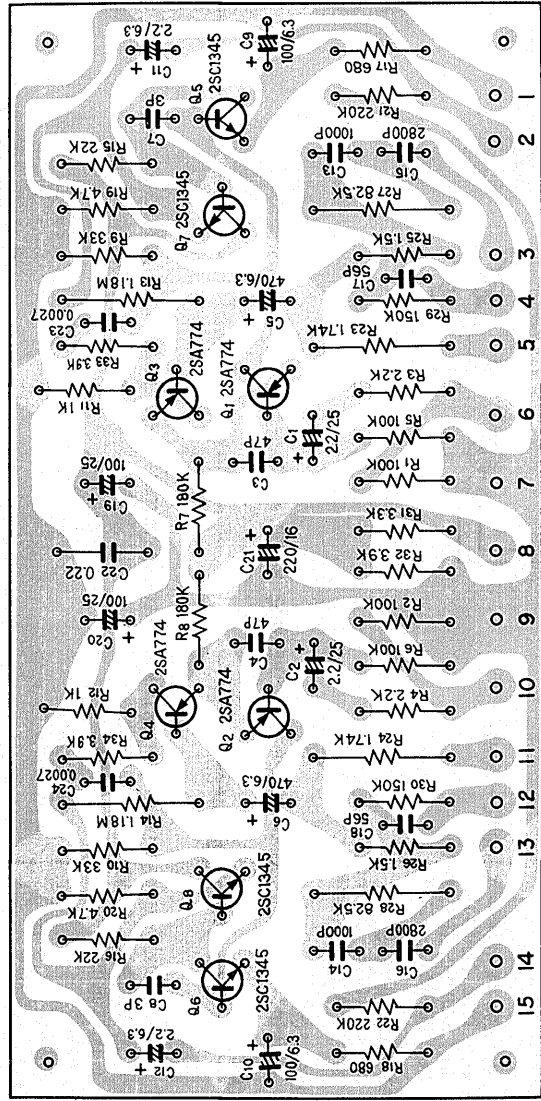
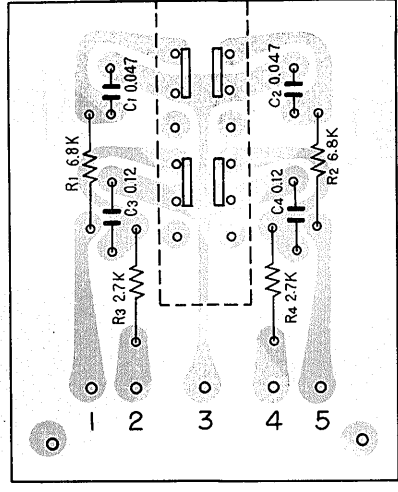


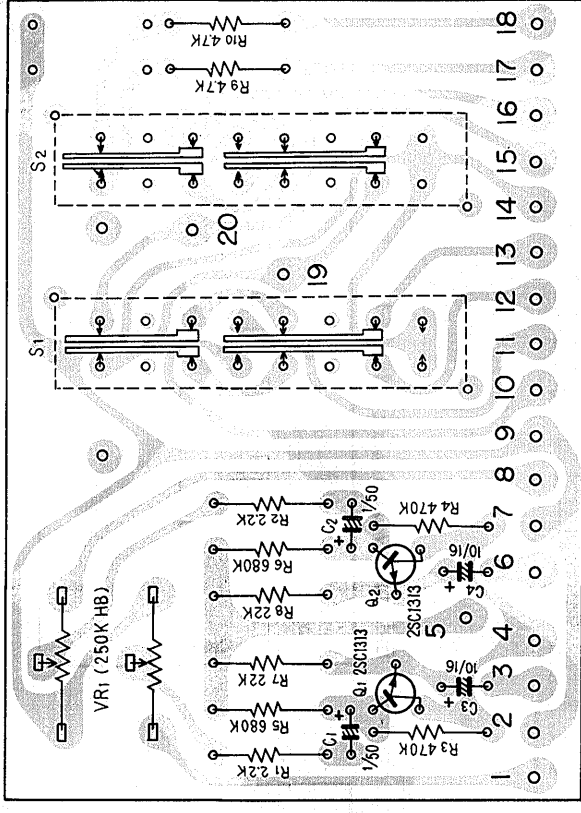
Equalizer amp ass'y AWF-006



Push switch ass'y AWS-037



Switch circuit ass'y AWS-036

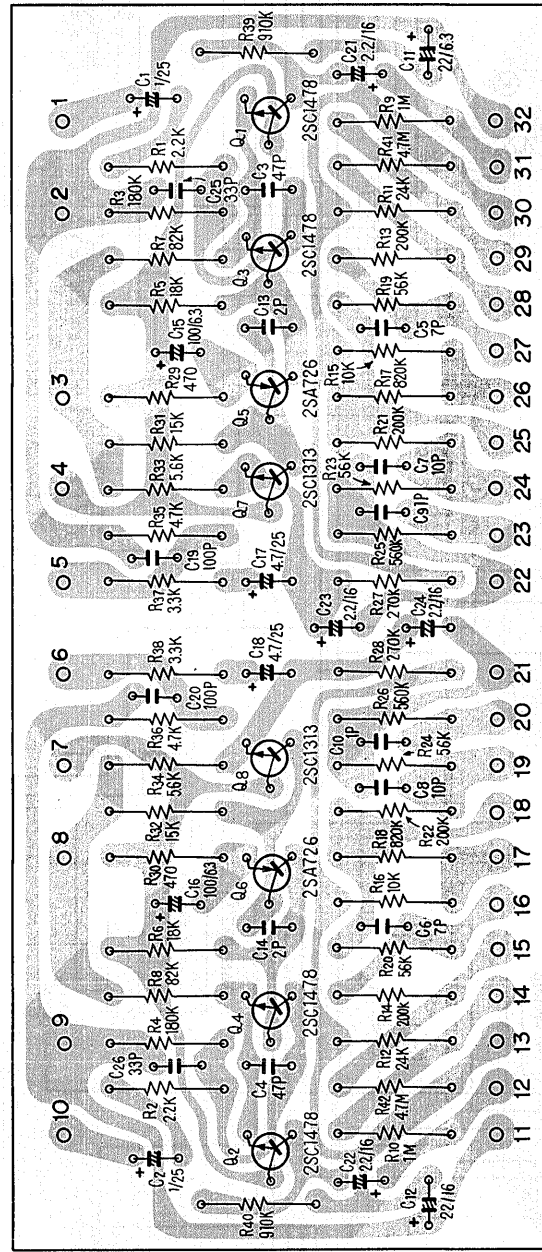


STEREO AMPLIFIER

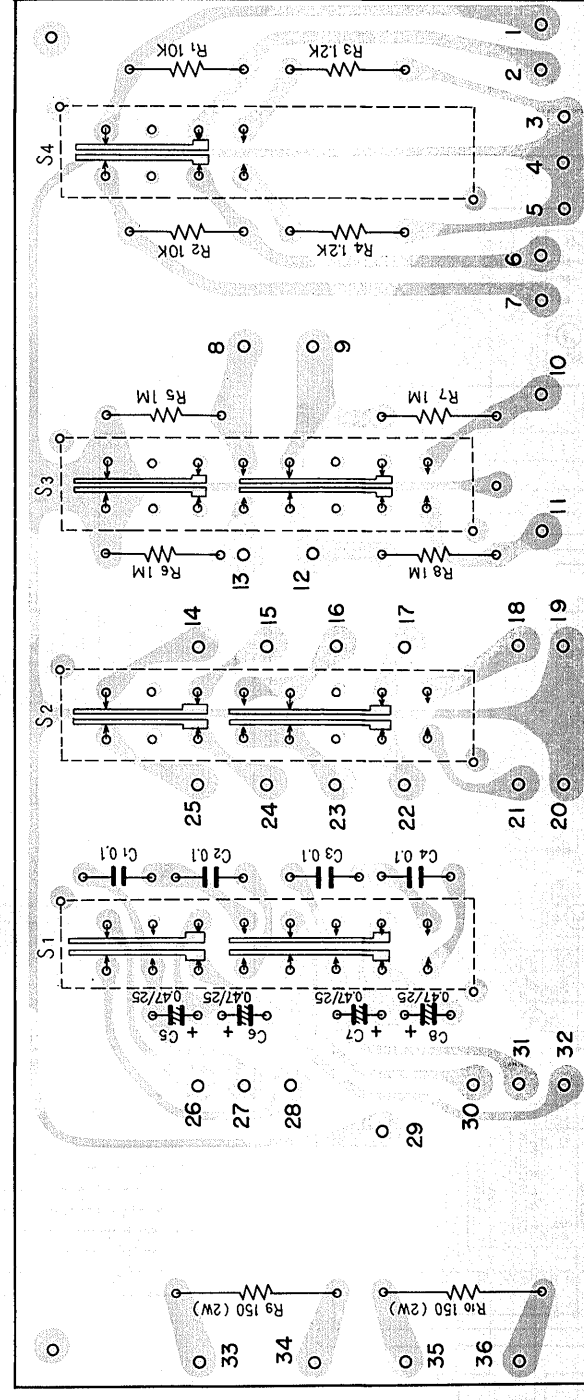
SA-8100

FVW KCW KUW

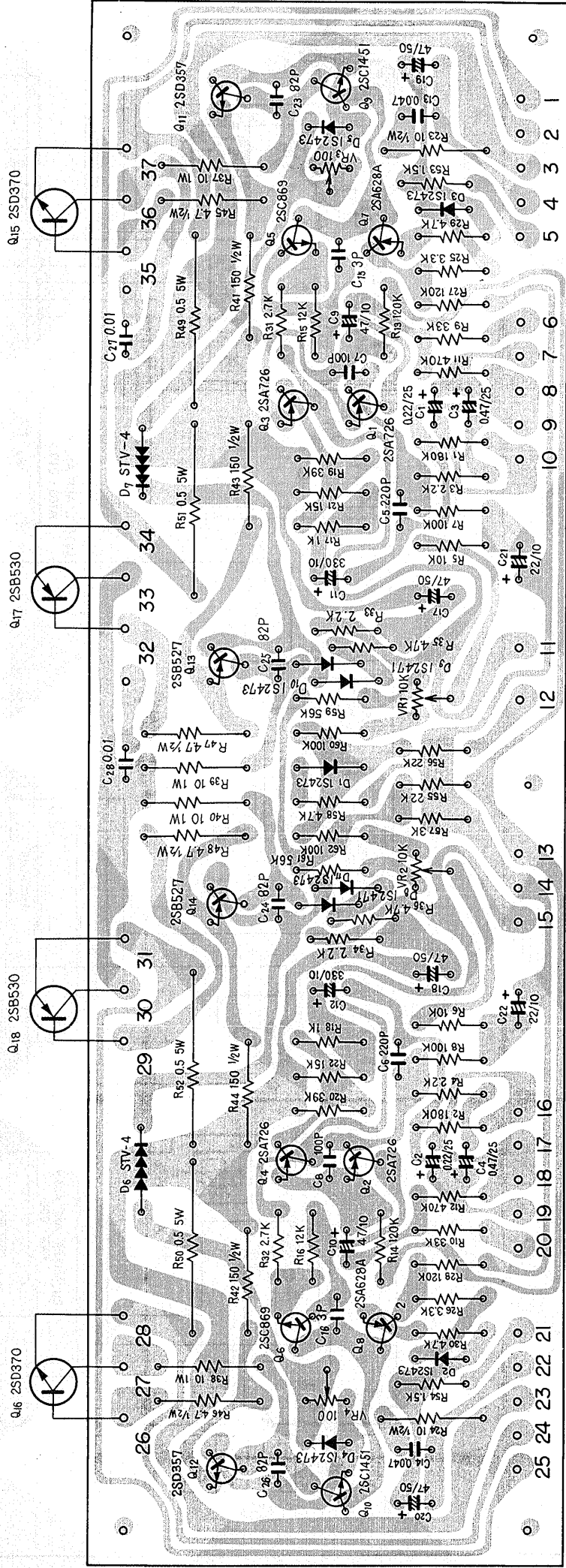
Control amp ass'y AWG-017



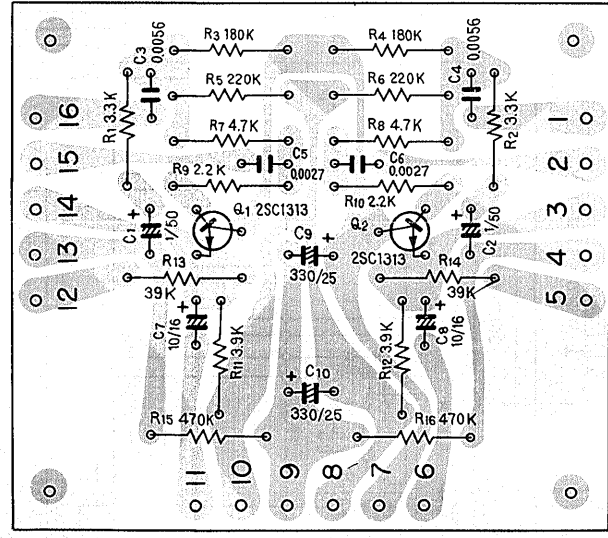
Switch circuit ass'y AWS-035



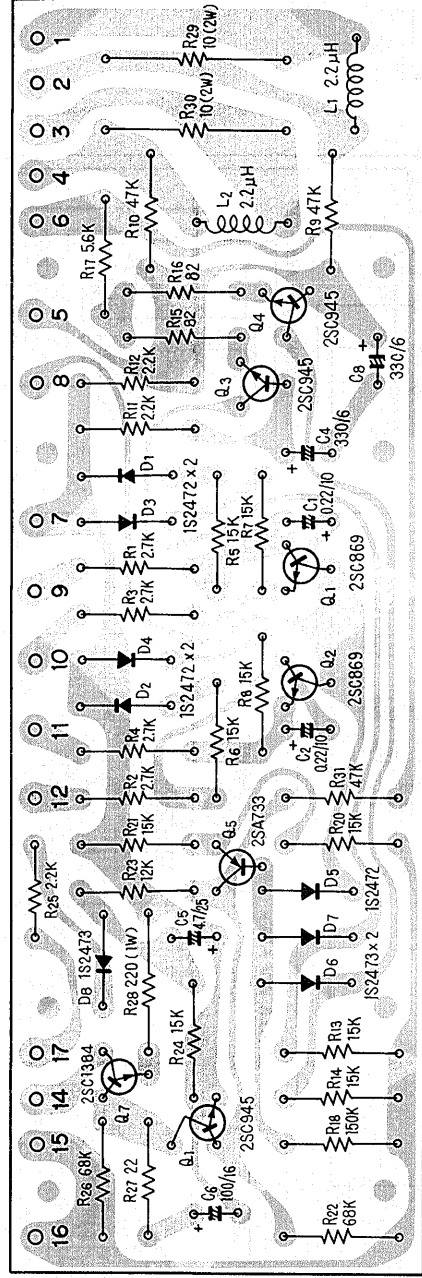
Power amp ass'y AWH-022



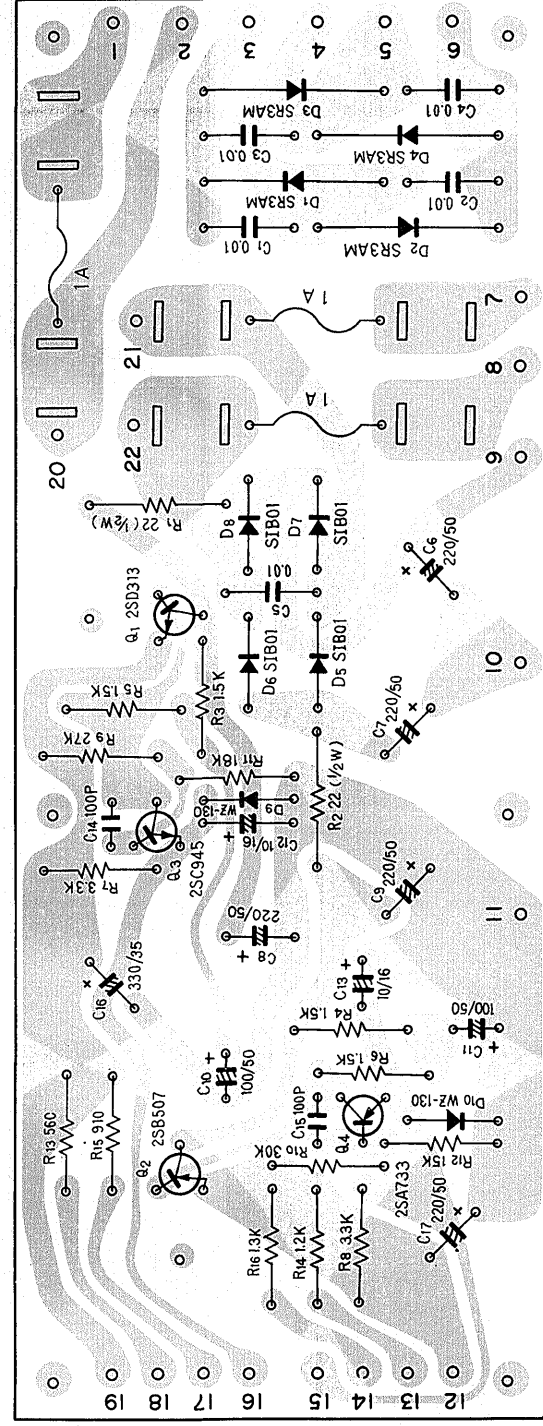
Filter amp ass'y AWK-020



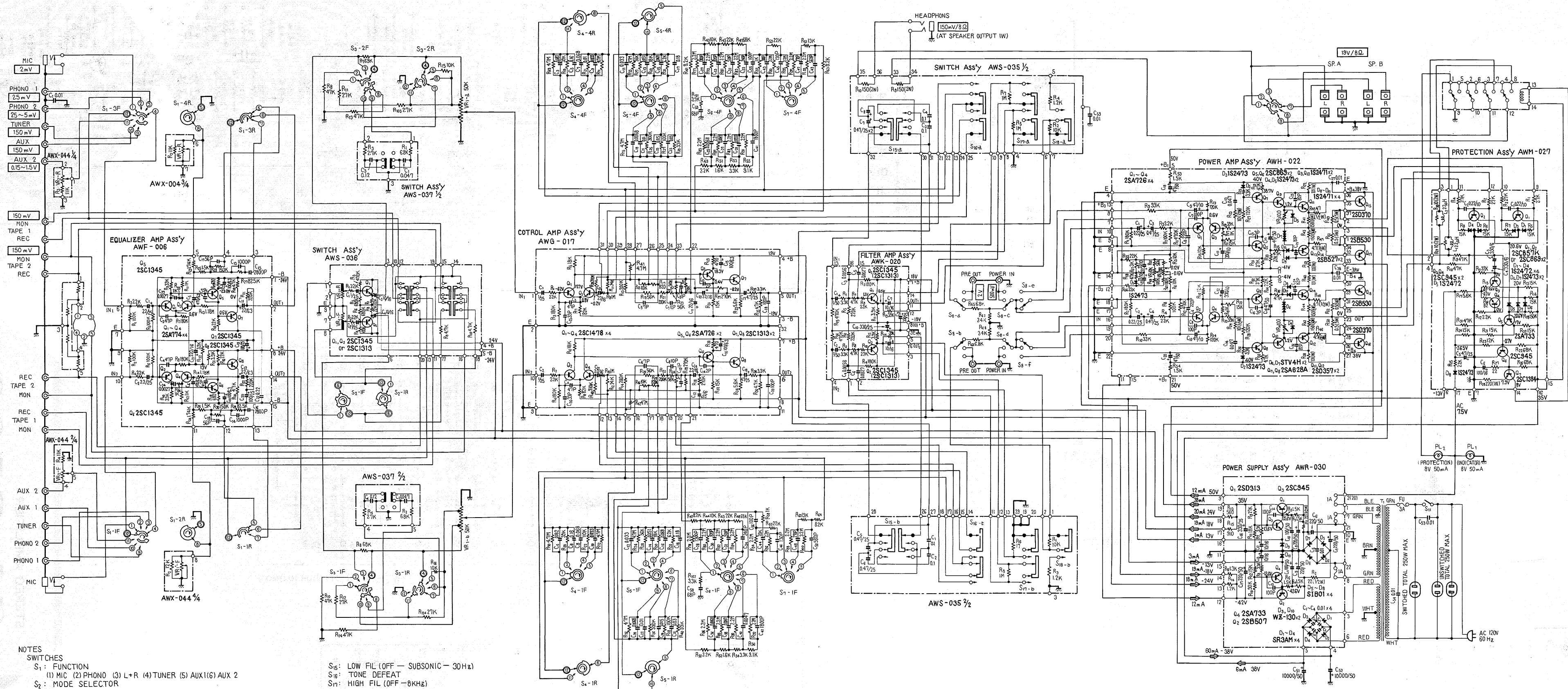
Protection circuit ass'y AWM-027



Power supply ass'y AWR-030



SA-8100



- NOTES
- SWITCHES
- S₁: FUNCTION
(1) MIC (2) PHONO (3) L+R (4) TUNER (5) AUX1 (6) AUX 2
 - S₂: MODE SELECTOR
(1) REV (2) NORM (3) L+R (4) L (5) R
 - S₃: LEVEL SET (1) -30dB (2) -15dB (3) 0
 - S₄: BASS CONTROL (50Hz) -5dB ~ +5dB
 - S₅: d: 660 (100Hz) -10dB ~ +10dB
 - S₆: TREBLE CONTROL (10KHz) -10dB ~ +10dB
 - S₇: d: 660 (20KHz) -5dB ~ +5dB
 - S₈: PRE & POWER SW (1) NORMAL (2) SUBSONIC OFF (3) SUBSONIC ON SEPARATED
 - S₉: RELAY
 - S₁₀: SPEAKERS SELECTOR (1) OFF (2) A (3) B (4) A+B
 - S₁₁: POWER
 - S₁₂: TAPE 1 MON
 - S₁₃: TAPE 2 MON
 - S₁₄: LOUDNESS
- POTENTIOMETERS
- VR₁: VOLUME CONTROL
 - VR₂: BALANCE CONTROL
- RESISTOR
- IN OHM, 1/4W, ±5% TOLERANCE UNLESS OTHERWISE NOTED. K=KΩ, M=MΩ
- CAPACITORS
- IN μF UNLESS OTHERWISE NOTED. P=pF.

S₁₅: LOW FIL (OFF - SUBSONIC - 30Hz)

S₁₆: TONE DEFEAT

S₁₇: HIGH FIL (OFF - 8KHz)

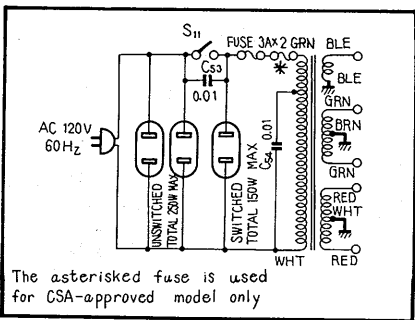
S₁₈: MUTING (0 ~ -20dB)

⎓ : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 45W/8Ω OUTPUT POWER (1KHz)

V : DC VOLTAGE AT NO INPUT SIGNAL

⇒ A : DC CURRENT AT NO INPUT SIGNAL

120V (KCW model)



5-LINE VOLTAGE MODEL

