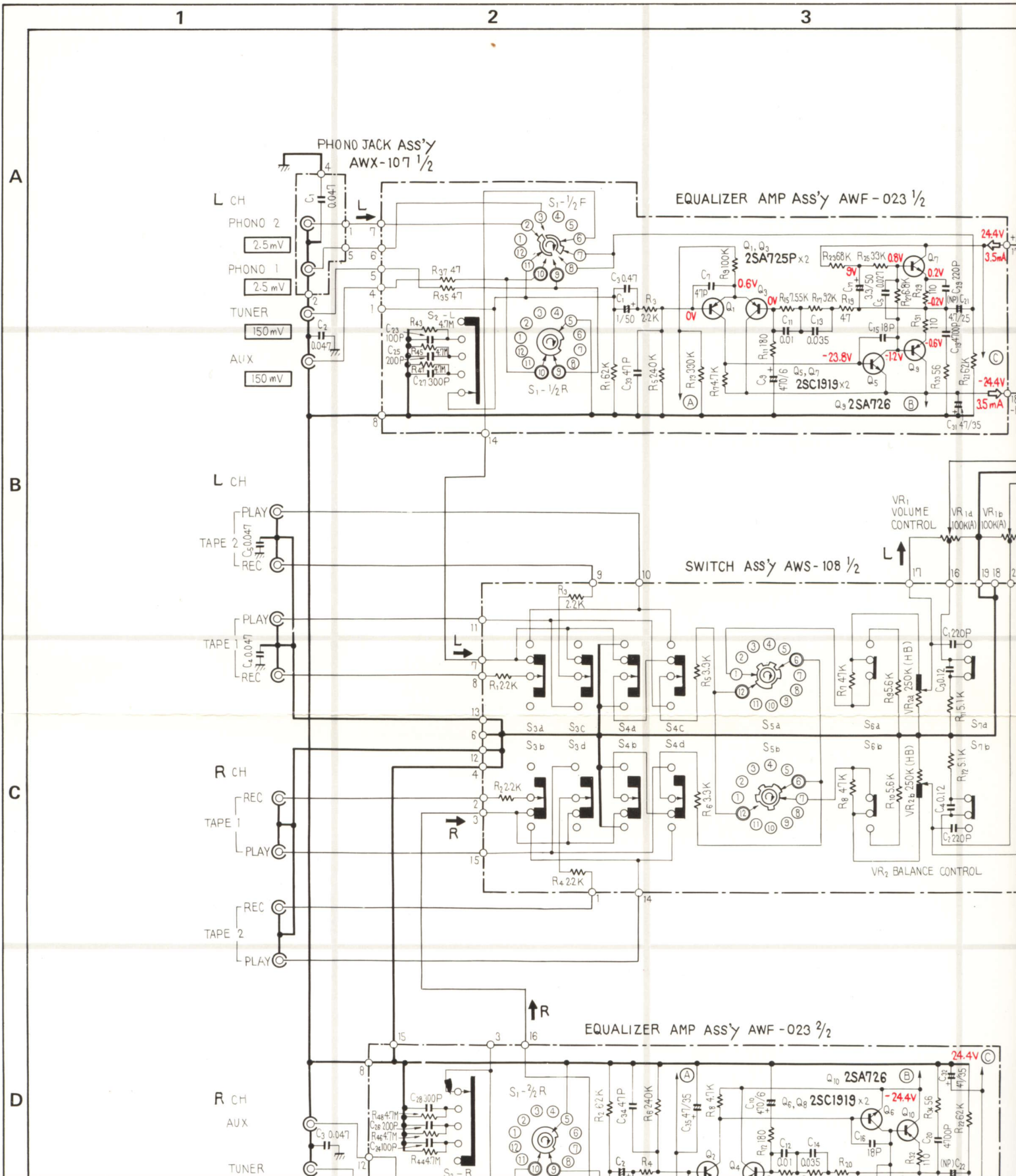


STEREO AMPLIFIER

SA-8500II

KU

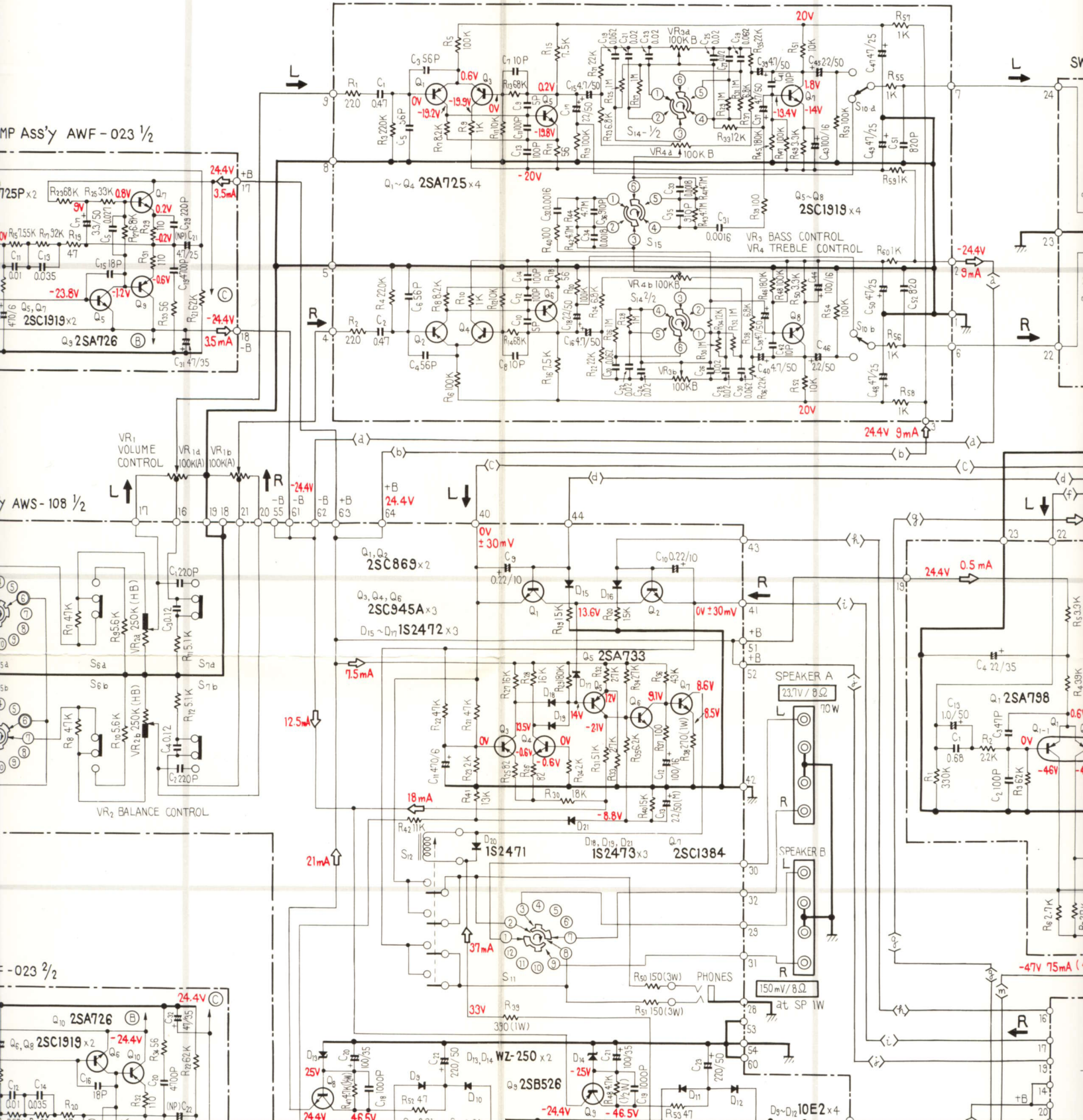


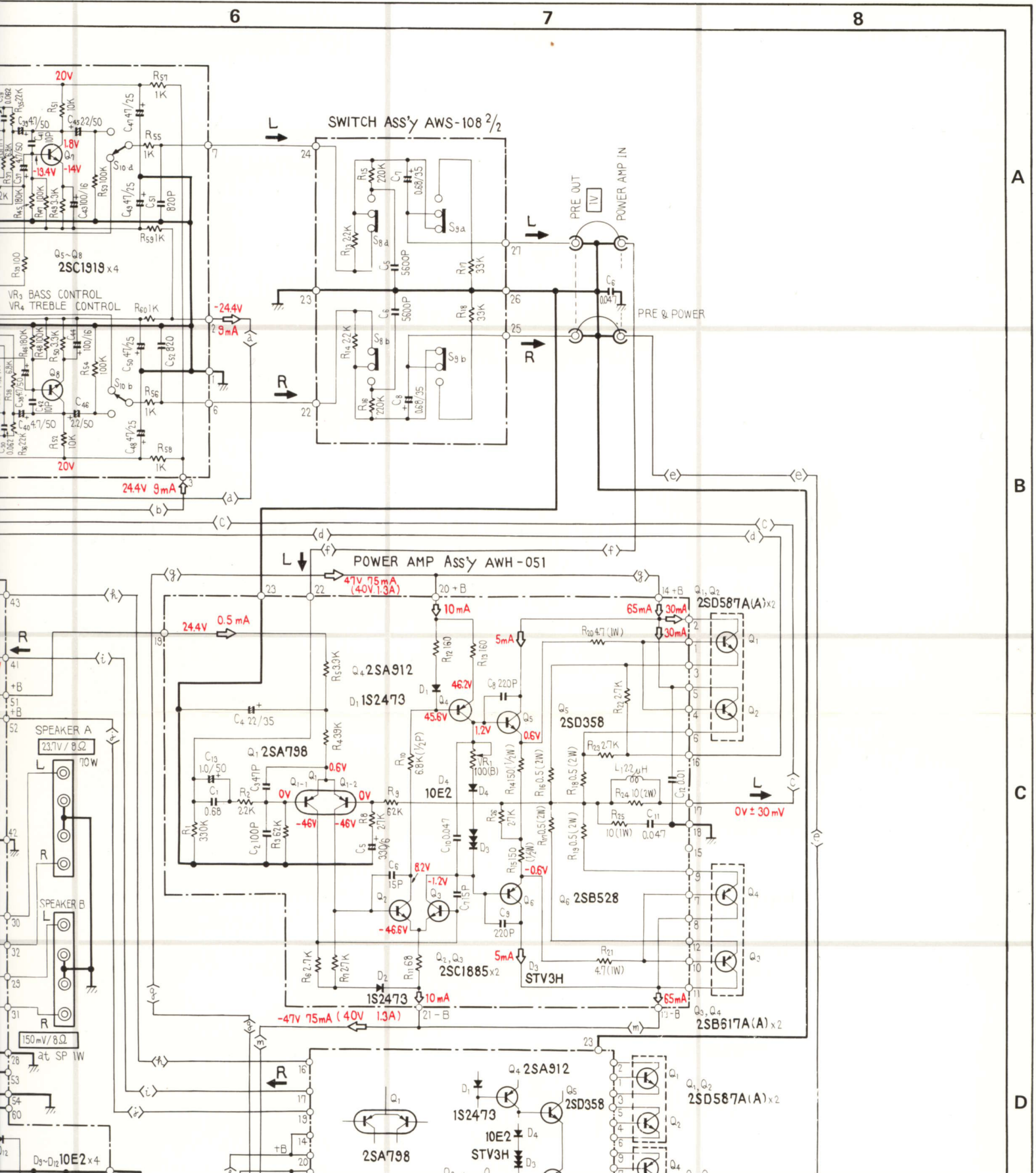
CONTROL AMP ASS'Y AWG - 044

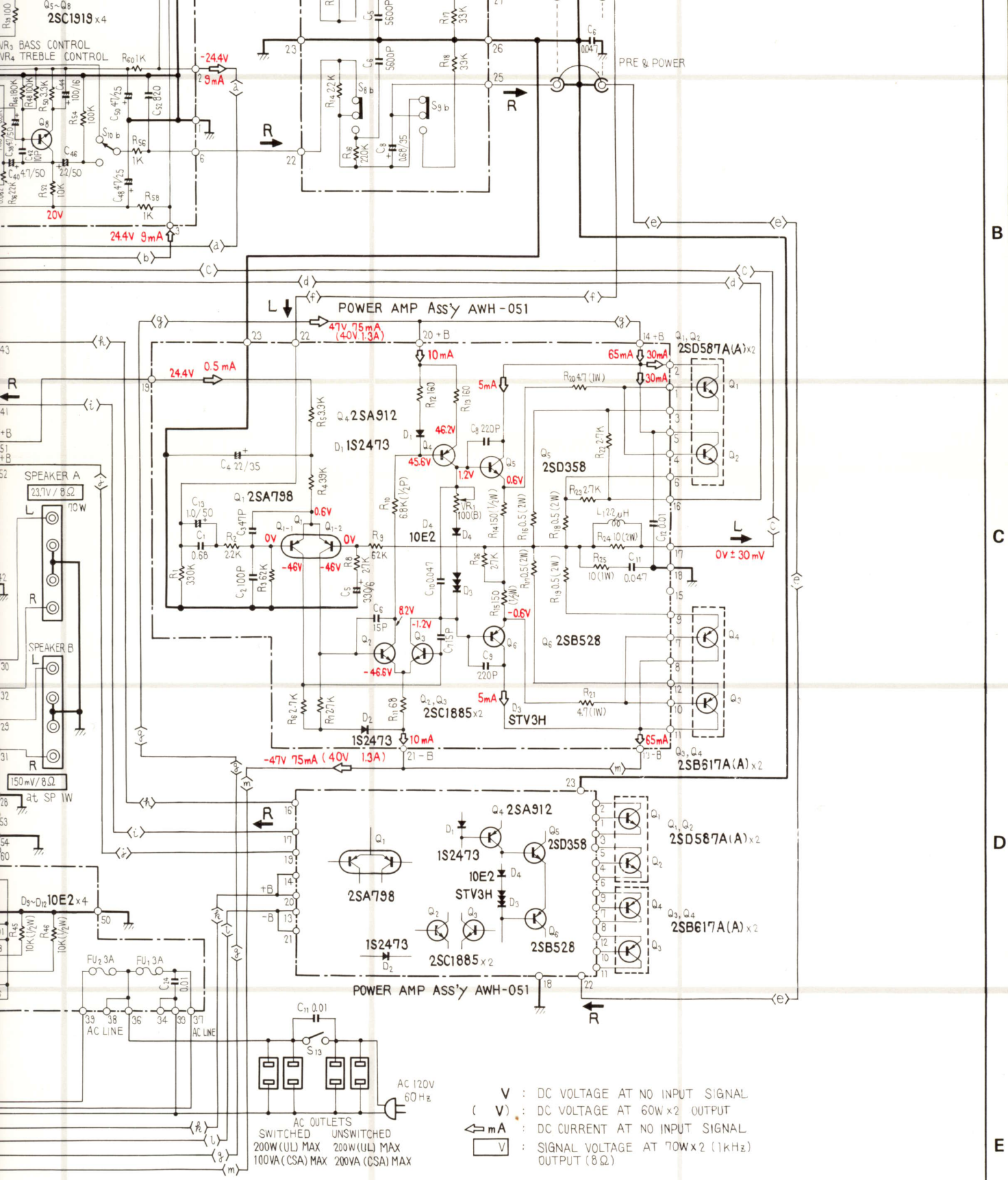
AMP ASS'Y AWF - 023 1/2

AMP ASS'Y AWS - 108 1/2

AMP ASS'Y AWG - 023 1/2



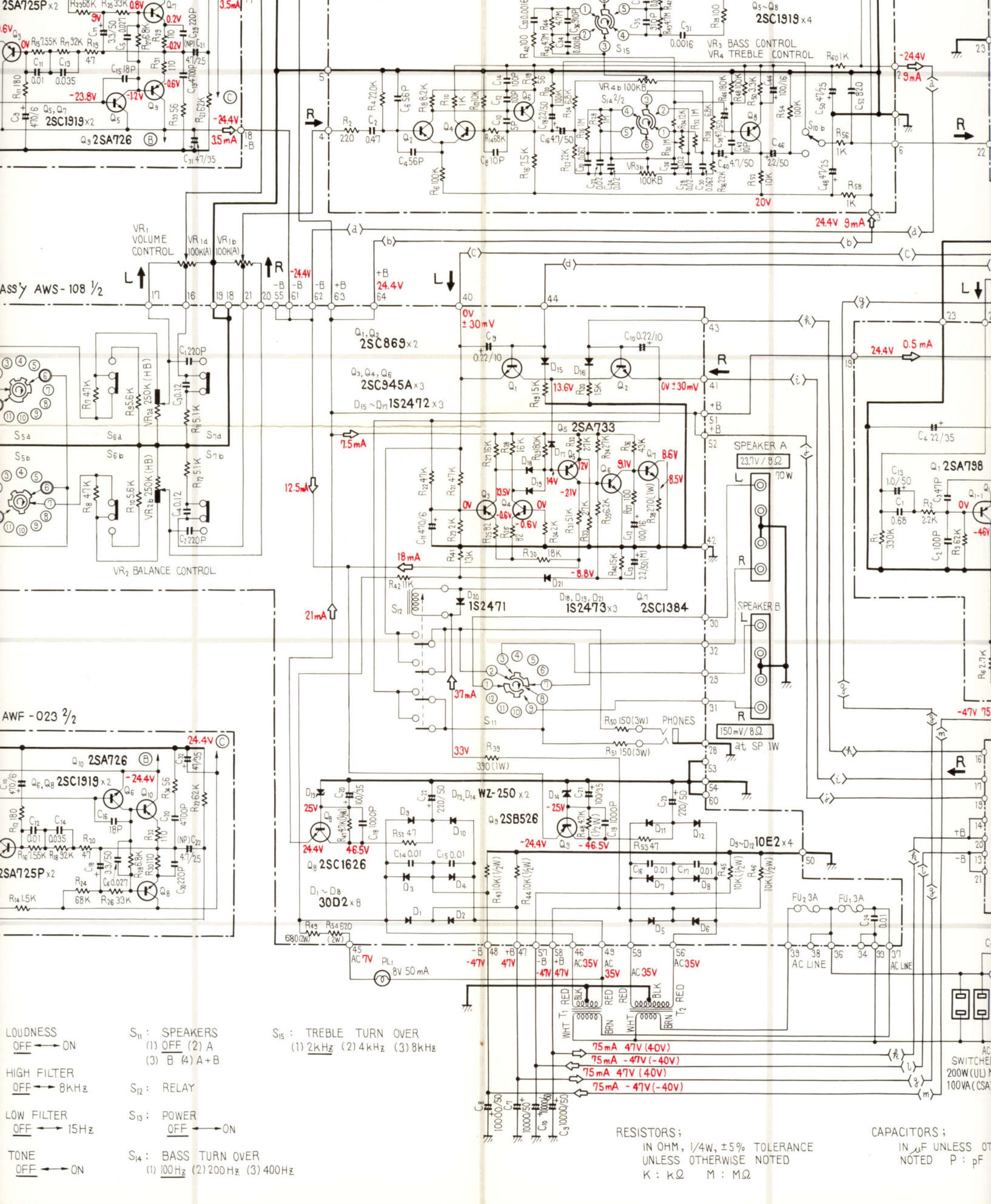




V : DC VOLTAGE AT NO INPUT SIGNAL
 (V) : DC VOLTAGE AT 60W x2 OUTPUT
 ← mA : DC CURRENT AT NO INPUT SIGNAL
 □ V : SIGNAL VOLTAGE AT 70W x2 (1KHz) OUTPUT (8 Ω)

CAPACITORS ;
 IN μF UNLESS OTHERWISE
 NOTED P : pF

W, ±5% TOLERANCE
 OTHERWISE NOTED
 M : M Ω



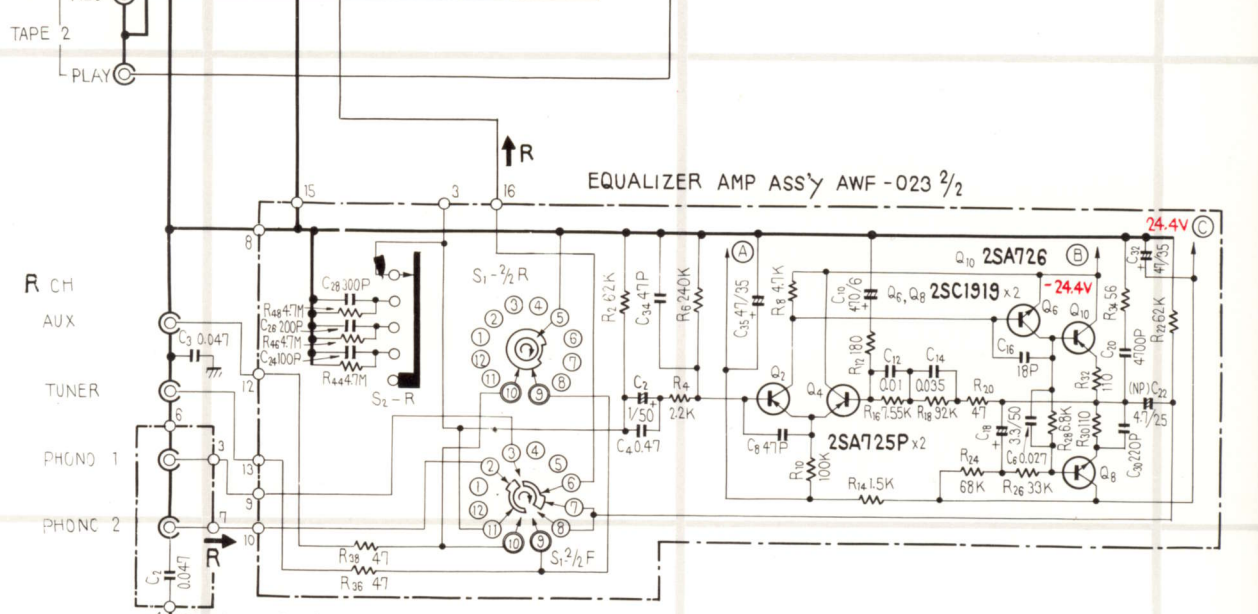
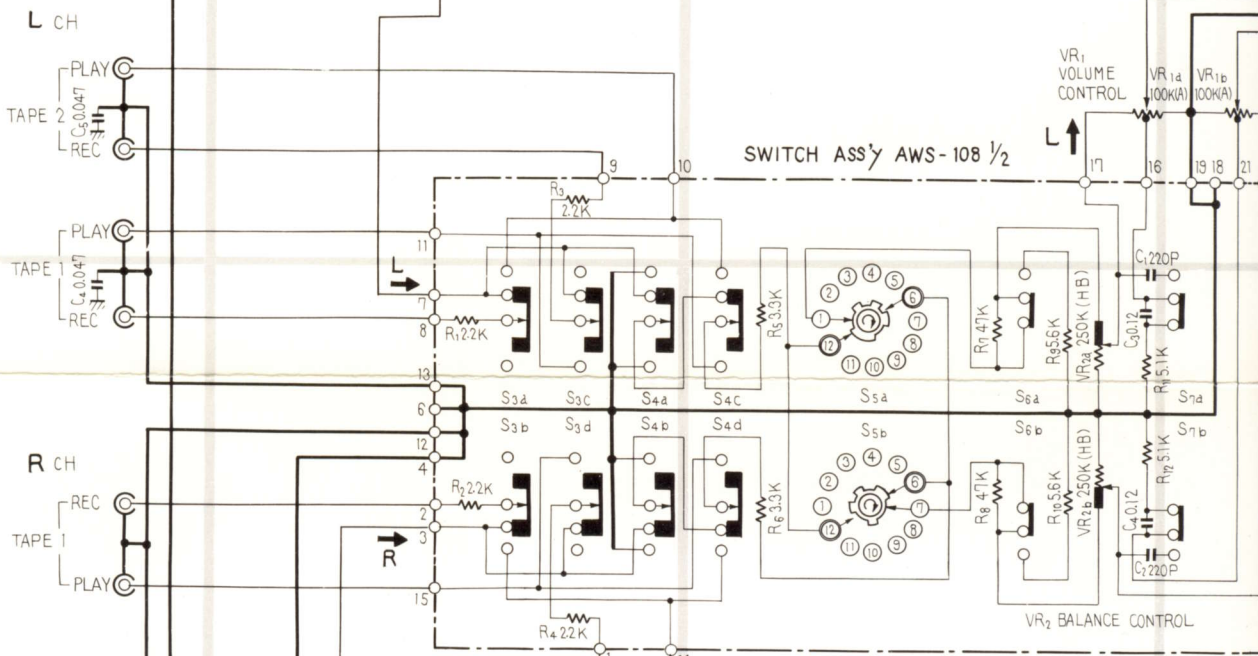
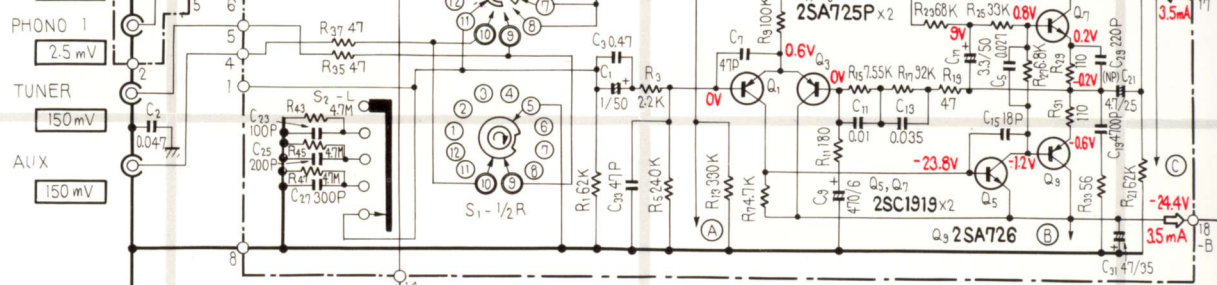
- LOUDNESS
OFF → ON
- HIGH FILTER
OFF → 8KHz
- LOW FILTER
OFF → 15Hz
- TONE
OFF → ON

- S₁₁: SPEAKERS
(1) OFF (2) A
(3) B (4) A+B
- S₁₂: RELAY
- S₁₃: POWER
OFF → ON
- S₁₄: BASS TURN OVER
(1) 100Hz (2) 200Hz (3) 400Hz

- S₁₅: TREBLE TURN OVER
(1) 2kHz (2) 4kHz (3) 8kHz

RESISTORS;
IN OHM, 1/4W, ±5% TOLERANCE
UNLESS OTHERWISE NOTED
K: kΩ M: MΩ

CAPACITORS;
IN μF UNLESS OT
NOTED P: pF



SWITCHES:

S₁: FUNCTION
 (1) PHONO 2 (2) PHONO 1
 (3) TUNER (4) AUX

S₂: INPUT CAPACITANCE SELECTOR(pF)
 (1) 100 (2) 200 (3) 300 (4) 400

S₃: DUPLICATE
 (1) 1 → 2 (2) OFF (3) 2 → 1

S₄: TAPE MONITOR
 (1) 1 (2) OFF (3) 2

S₅: MODE
 (1) REV (2) STEREO
 (3) L+R (4) L (5) R

S₆: MUTING
 OFF → ON

S₇: LOUDNESS
 OFF → ON

S₈: HIGH FILTER
 OFF → 8kHz

S₉: LOW FILTER
 OFF → 15Hz

S₁₀: TONE
 OFF → ON

S₁₁: SPEAKERS
 (1) OFF (2) A
 (3) B (4) A+B

S₁₂: RELAY

S₁₃: POWER
 OFF → ON

S₁₄: BASS TURN OVER
 (1) 100Hz (2) 200Hz (3) 4