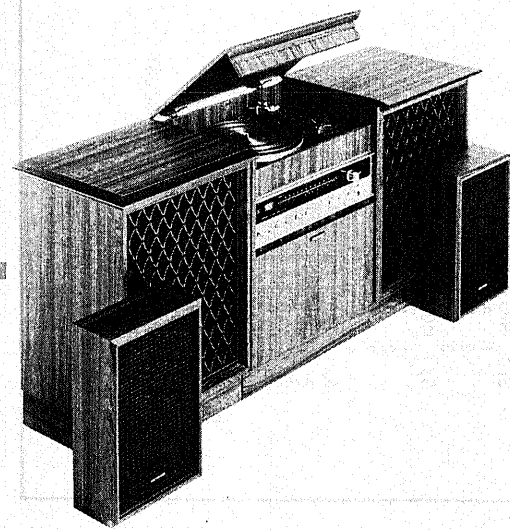


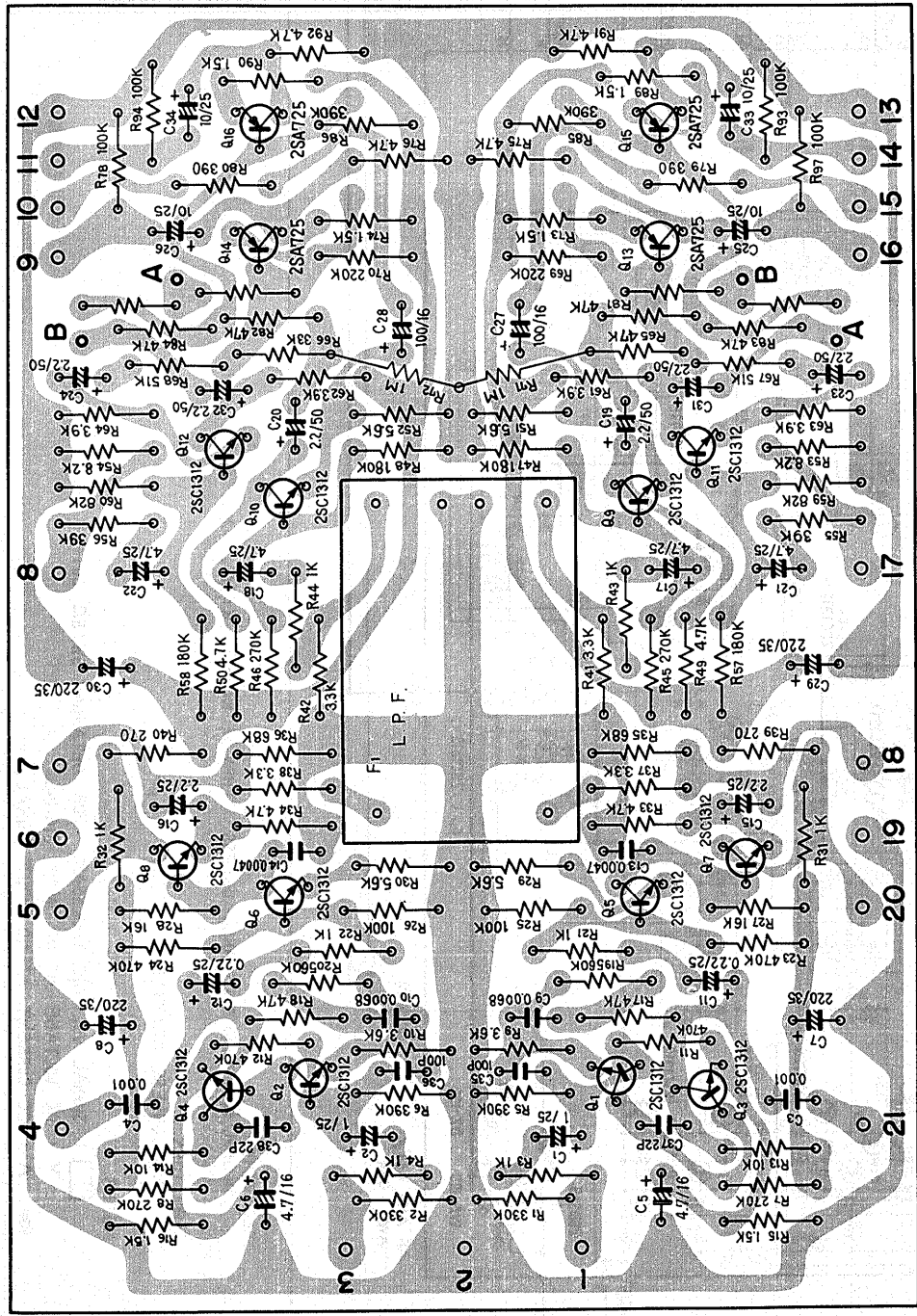


SYSTEM STEREO

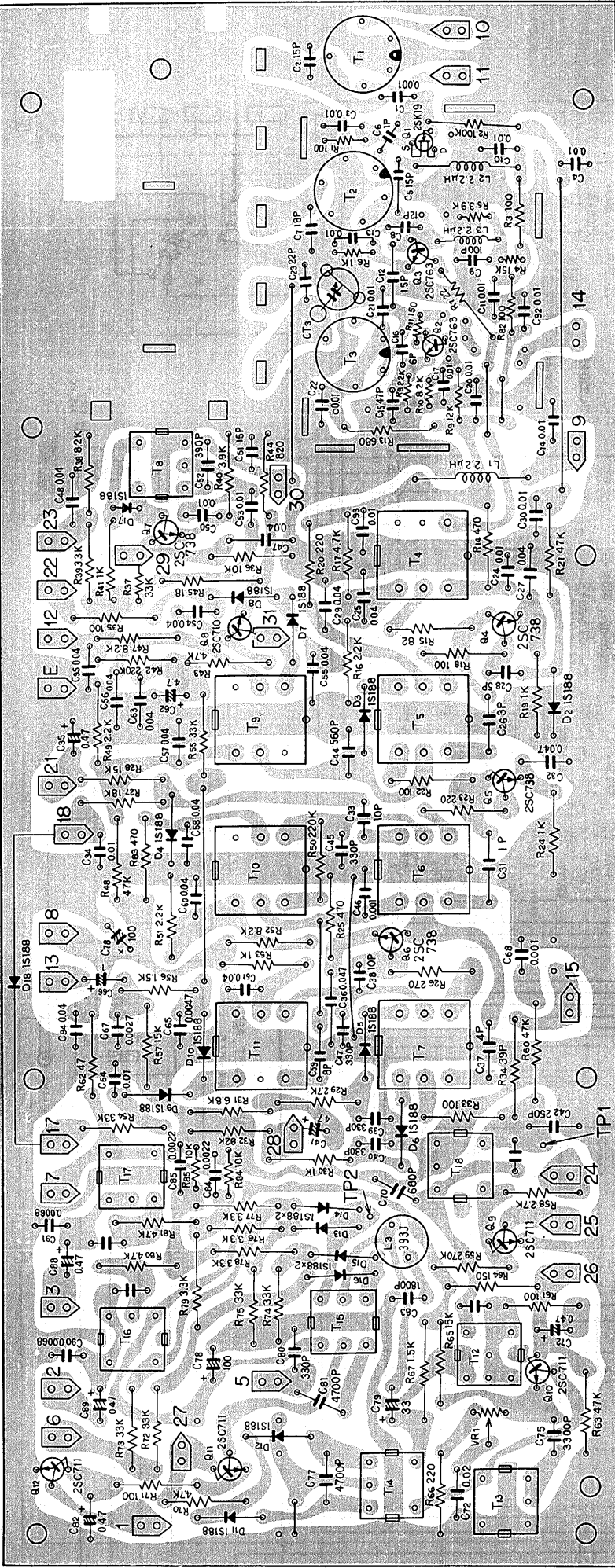
FD-3
M MA

24

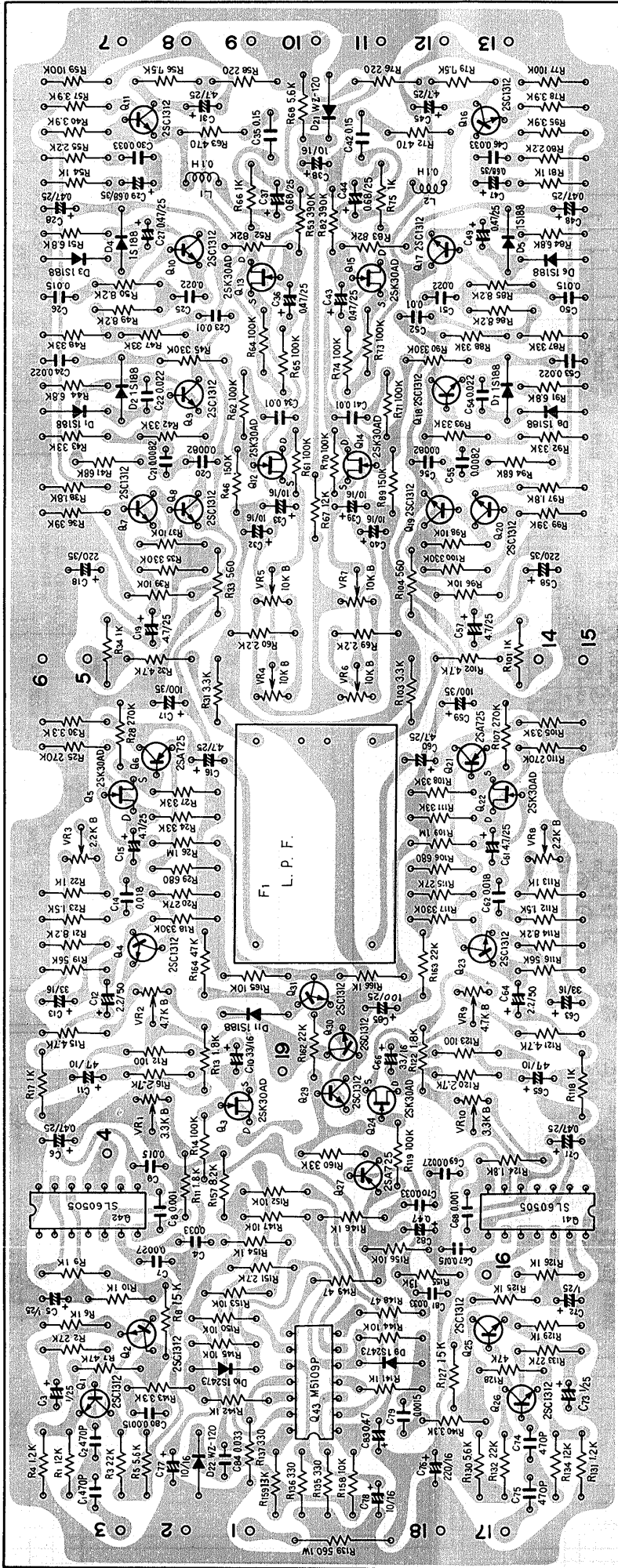
Equalizer matrix ass'y AWM-042



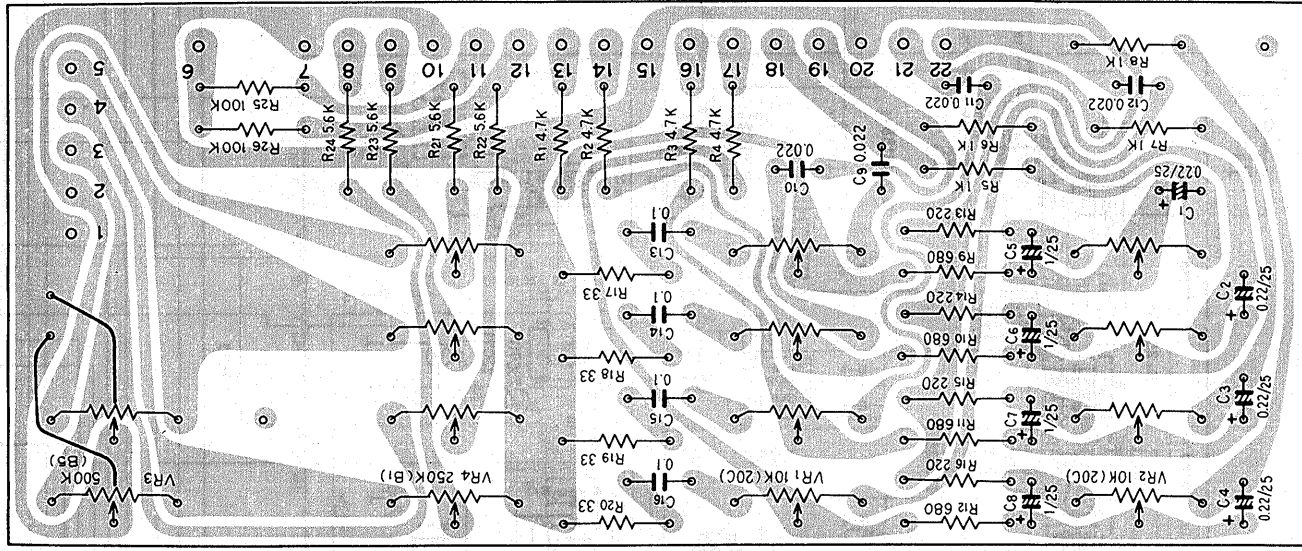
Tuner ass'y AWE-008



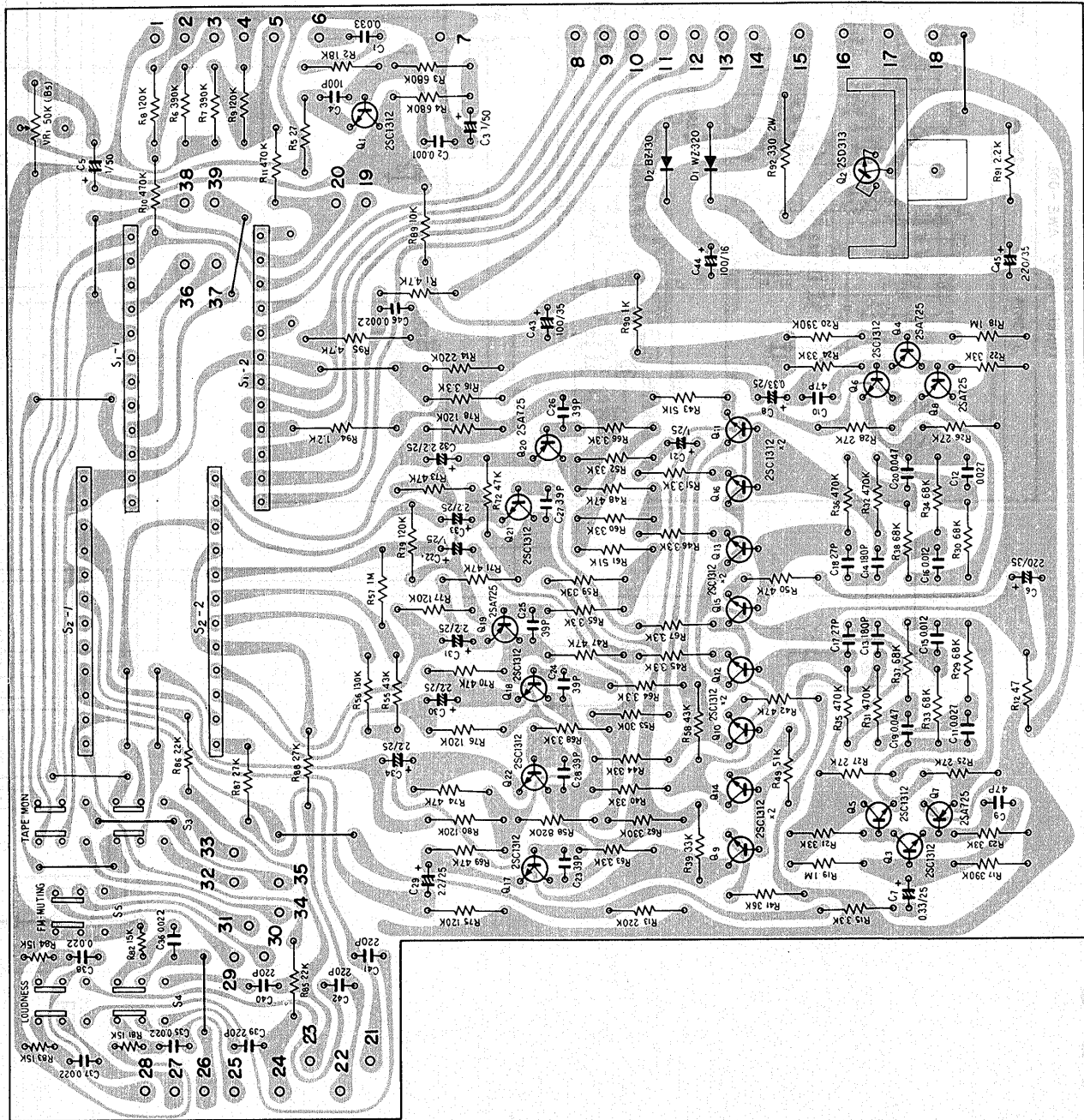
Sub channel ass'y AWX-047



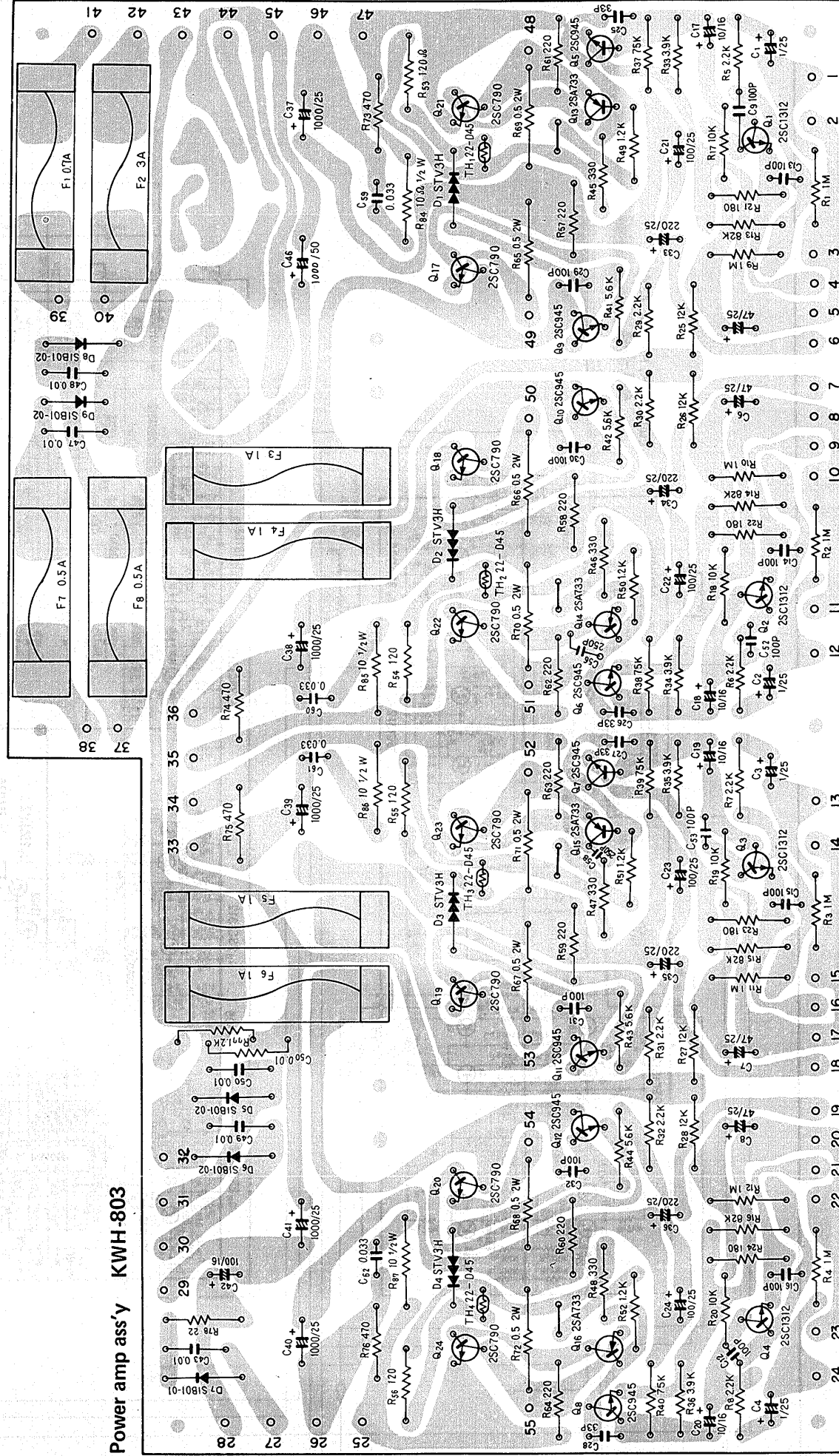
Control amp ass'y AWG-019



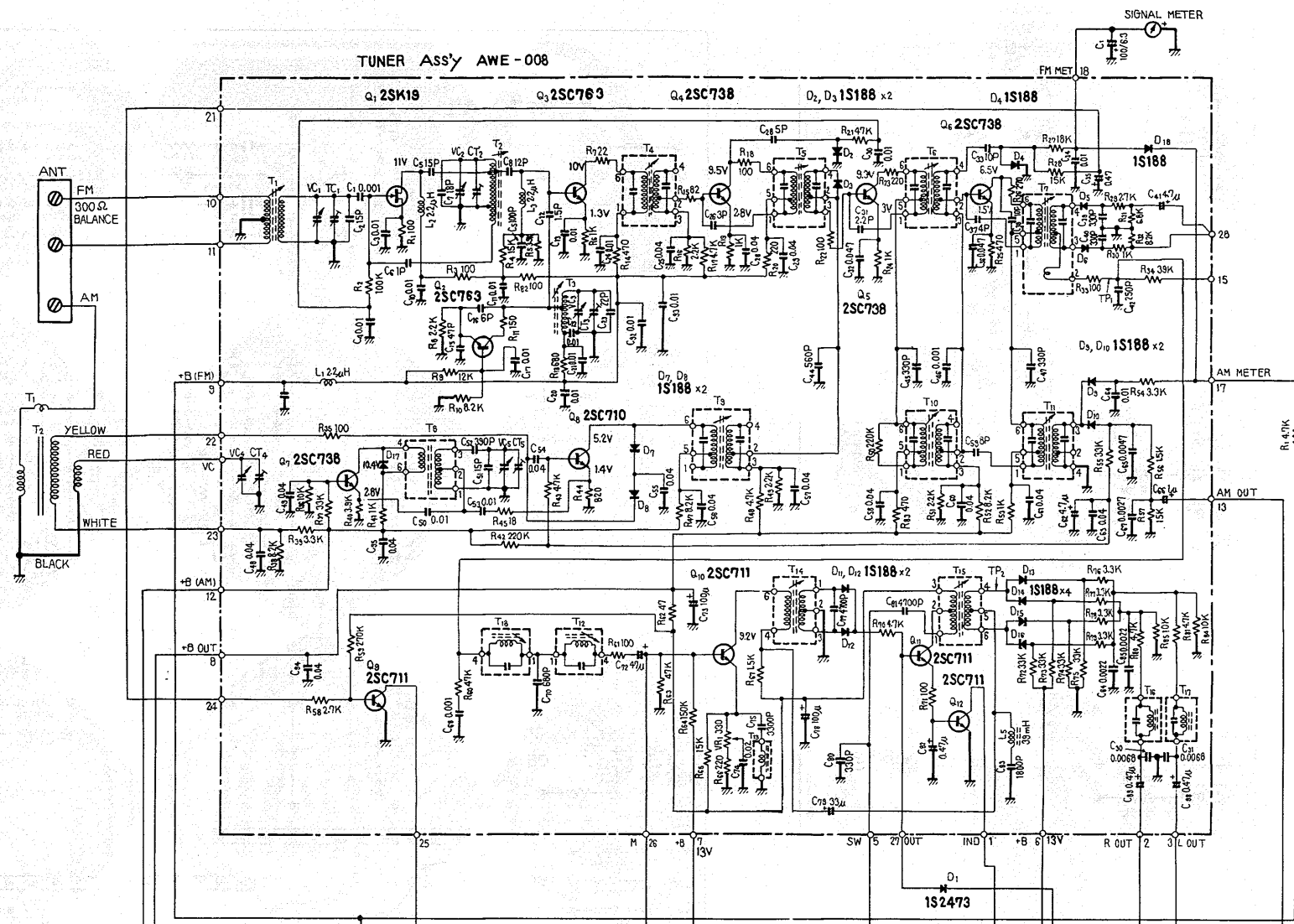
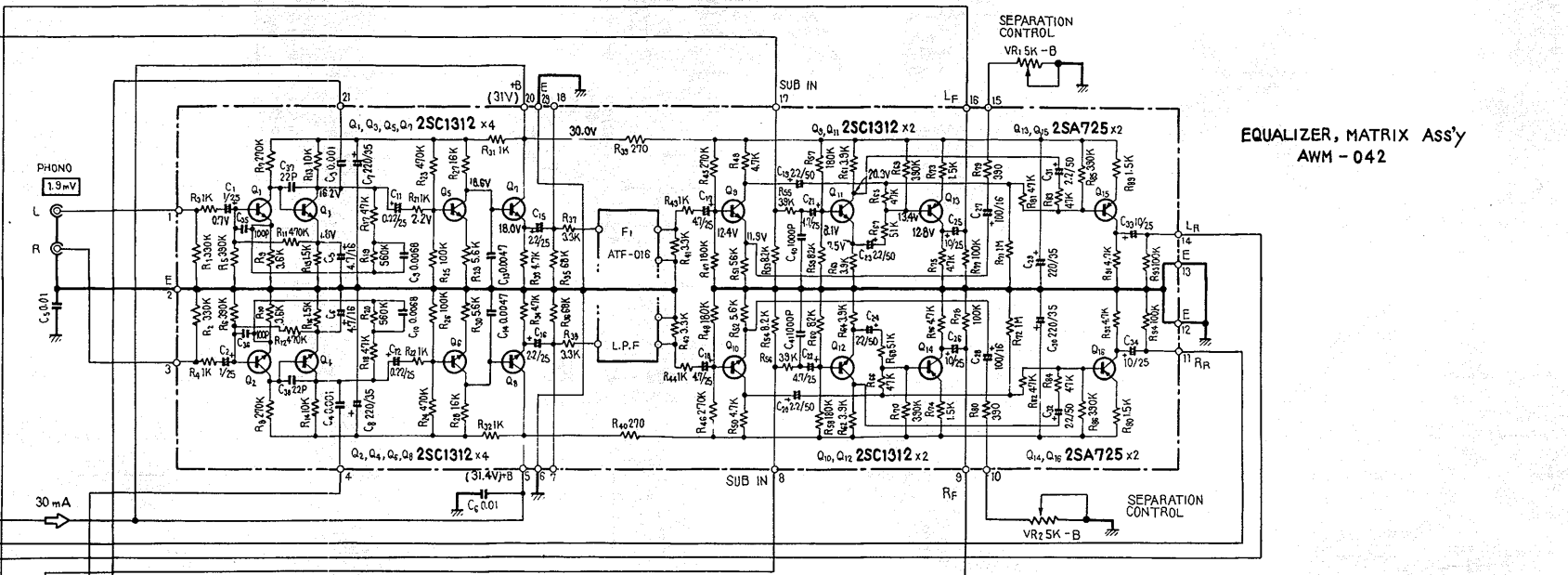
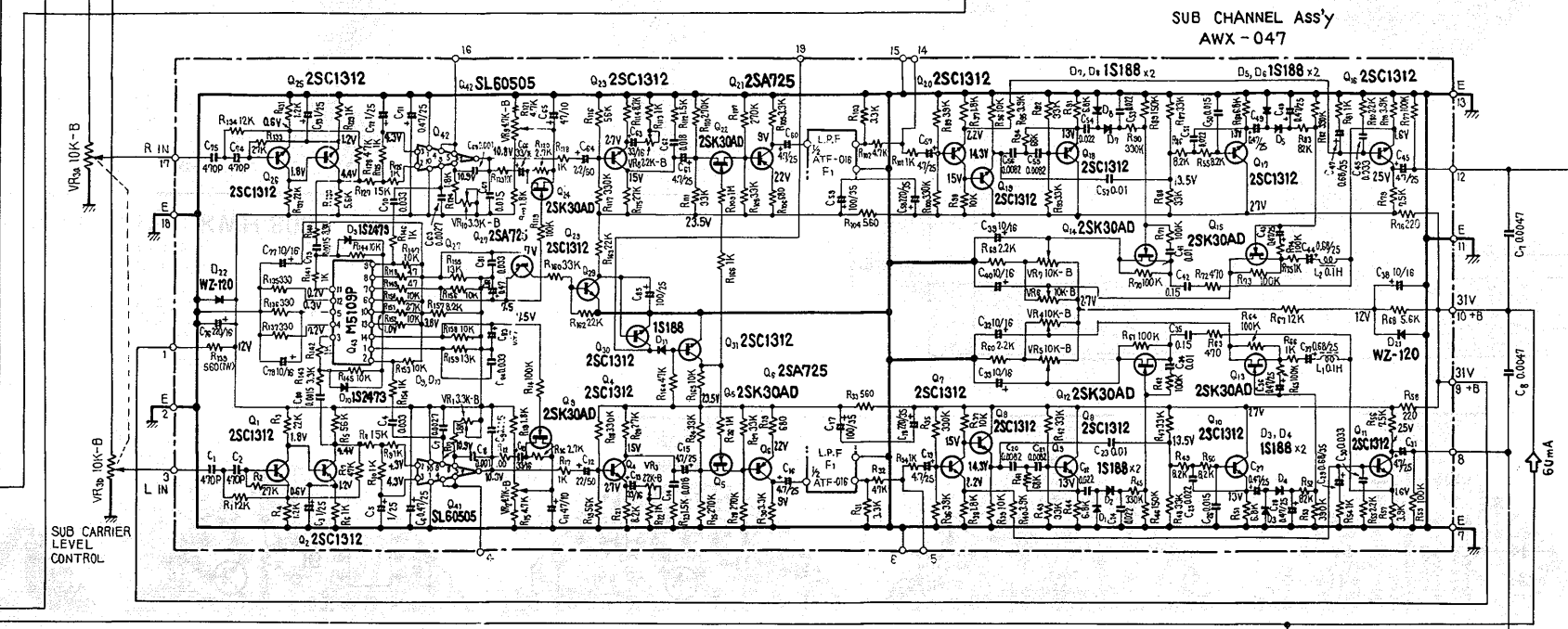
AF amp ass'y AWK-024



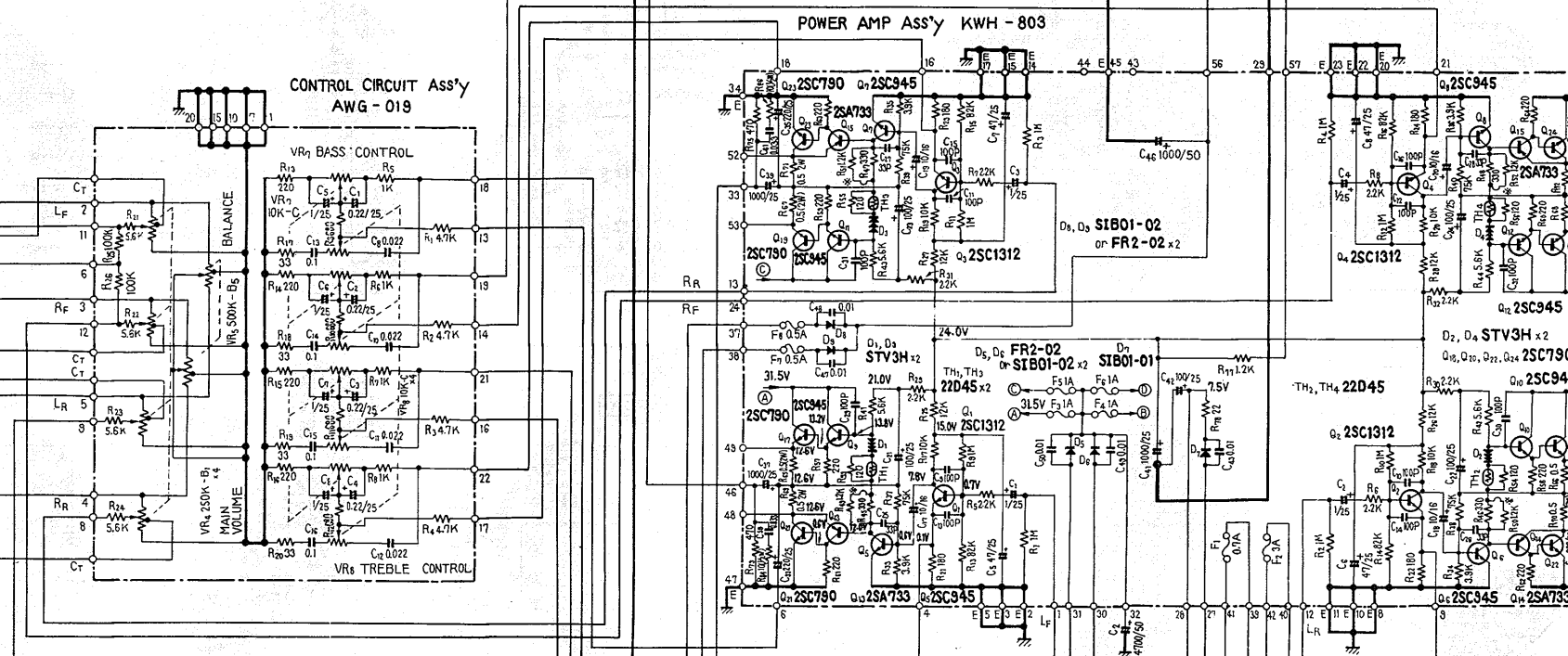
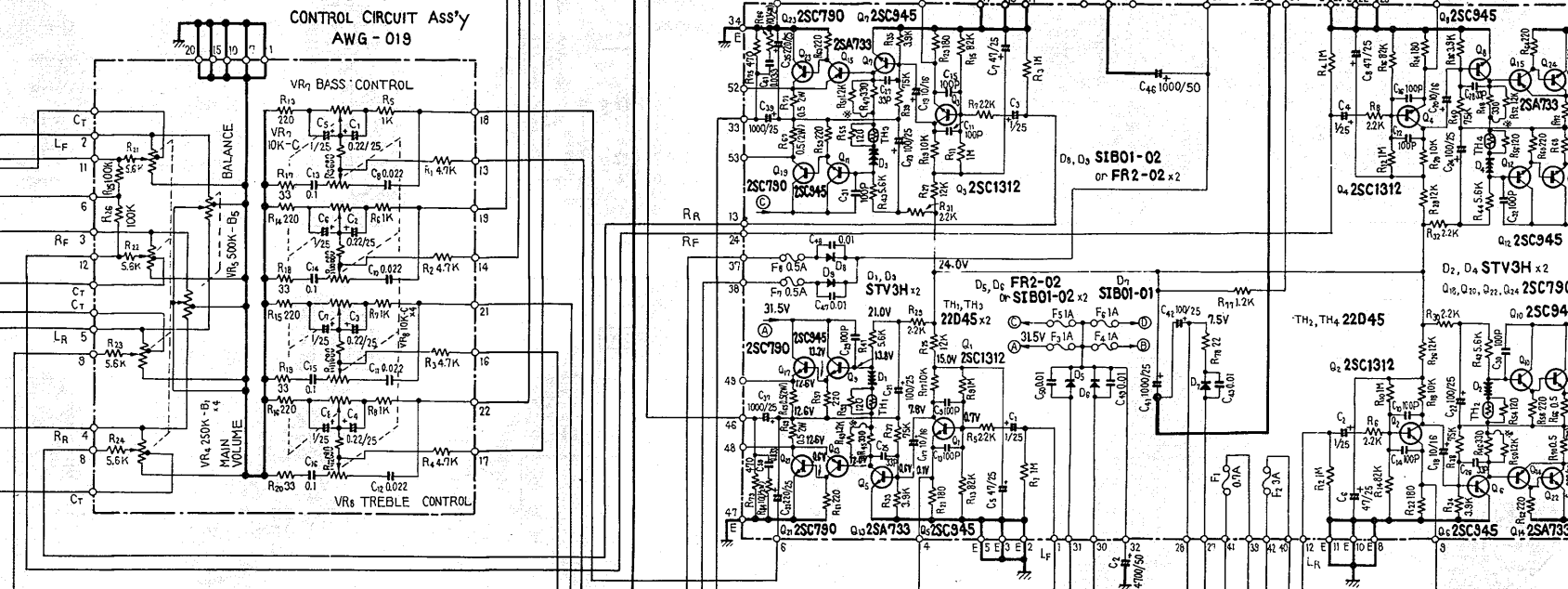
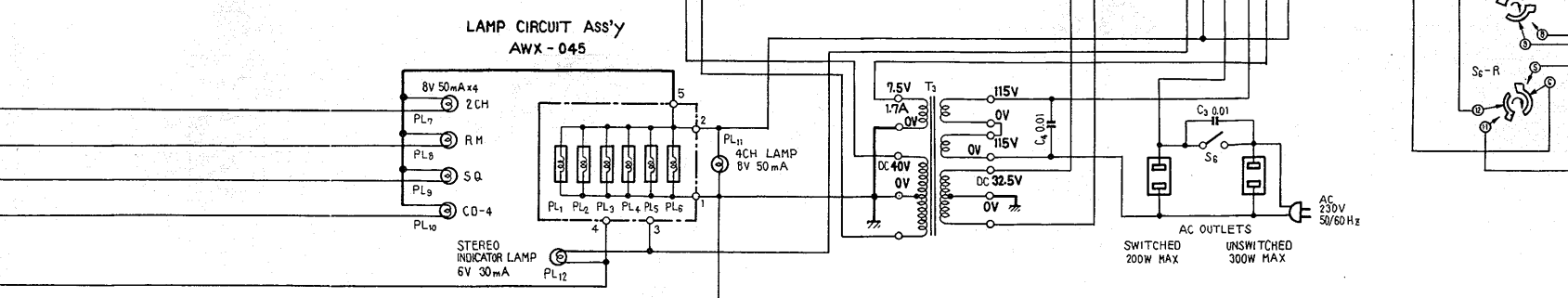
Power amp ass'y KWH-803



TUNER ASS'y AWE - 008

EQUALIZER, MATRIX ASS'y
AWM - 042SUB CHANNEL ASS'y
AWX - 047

POWER AMP ASS'y KWH - 803

CONTROL CIRCUIT ASS'y
AWG - 019LAMP CIRCUIT ASS'y
AWX - 045

- SWITCHES (THESE ARE SHOWN AT "1st" OR "OFF" POSITION)
- S₁: INPUT SELECTOR
1. AM
 2. FM
 3. PHONO
- S₂: MODE SELECTOR
1. 2CH
 2. RM
 3. SQ
 4. DISCRETE CD-4
- S₃: TAPE MONITOR (OFF - ON)
- S₄: LOUDNESS (OFF - ON)
- S₅: FM MUTING (OFF - ON)
- S₆: POWER & SPEAKER OFF

- POTENTIOMETERS
- VR₁: SEPARATION CONTROL VR
- VR₂: SEPARATION CONTROL VR
- VR₃: SUB CARRIER LEVEL ADJUST
- VR₄: MIC VOLUME
- VR₅: BALANCE
- VR₆: MAIN VOLUME
- VR₇: BASS CONTROL
- VR₈: TREBLE CONTROL

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

CAPACITORS
IN μF UNLESS OTHERWISE NOTED. P: pF

NOTES

□: SIGNAL VOLTAGE NECESSARY FOR OBTAINING 8W/8Ω OUTPUT POWER (1kHz).

V: DC VOLTAGE AT NO INPUT SIGNAL.

⤴ A: DC CURRENT AT NO INPUT SIGNAL.