

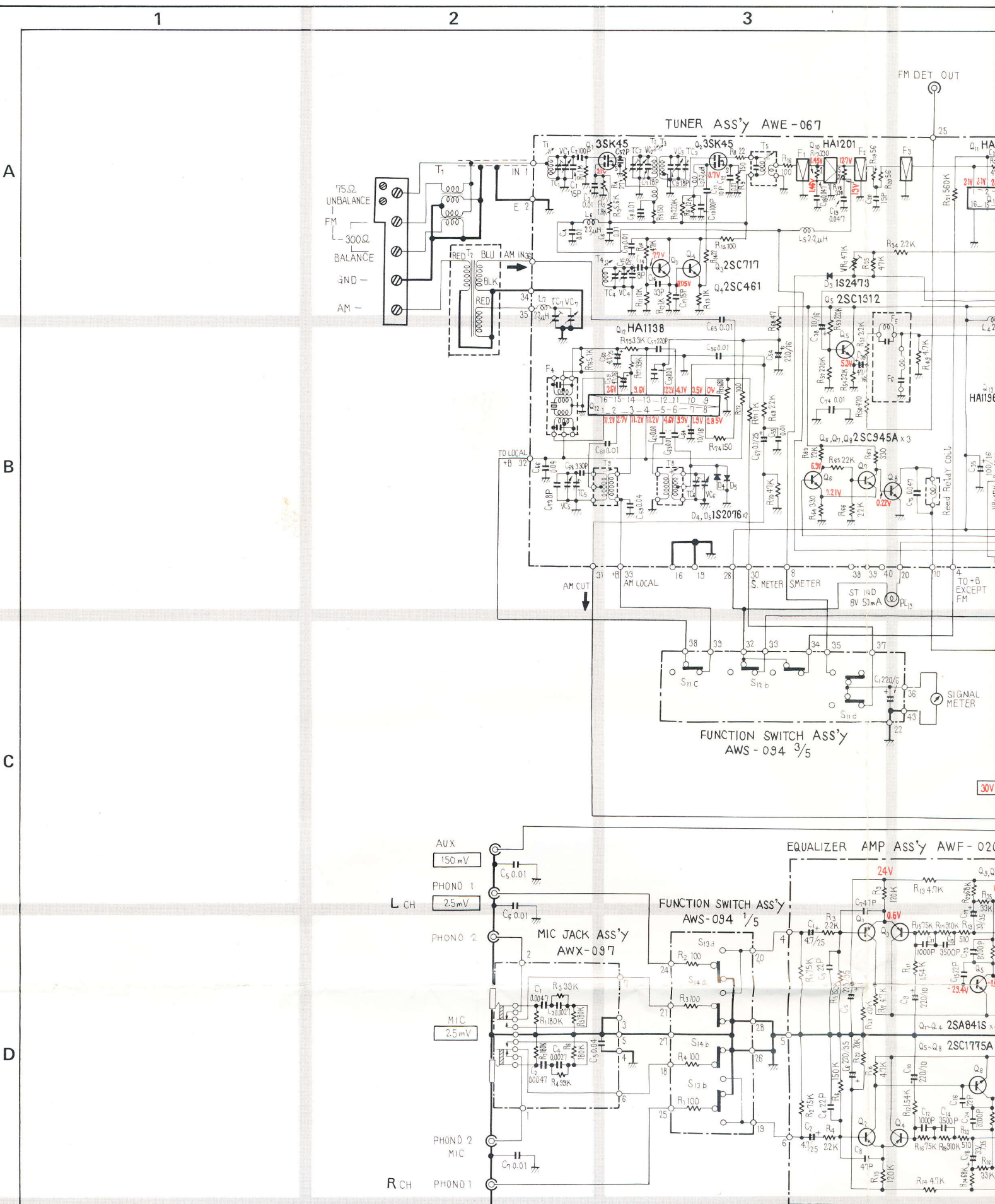
SX-1050

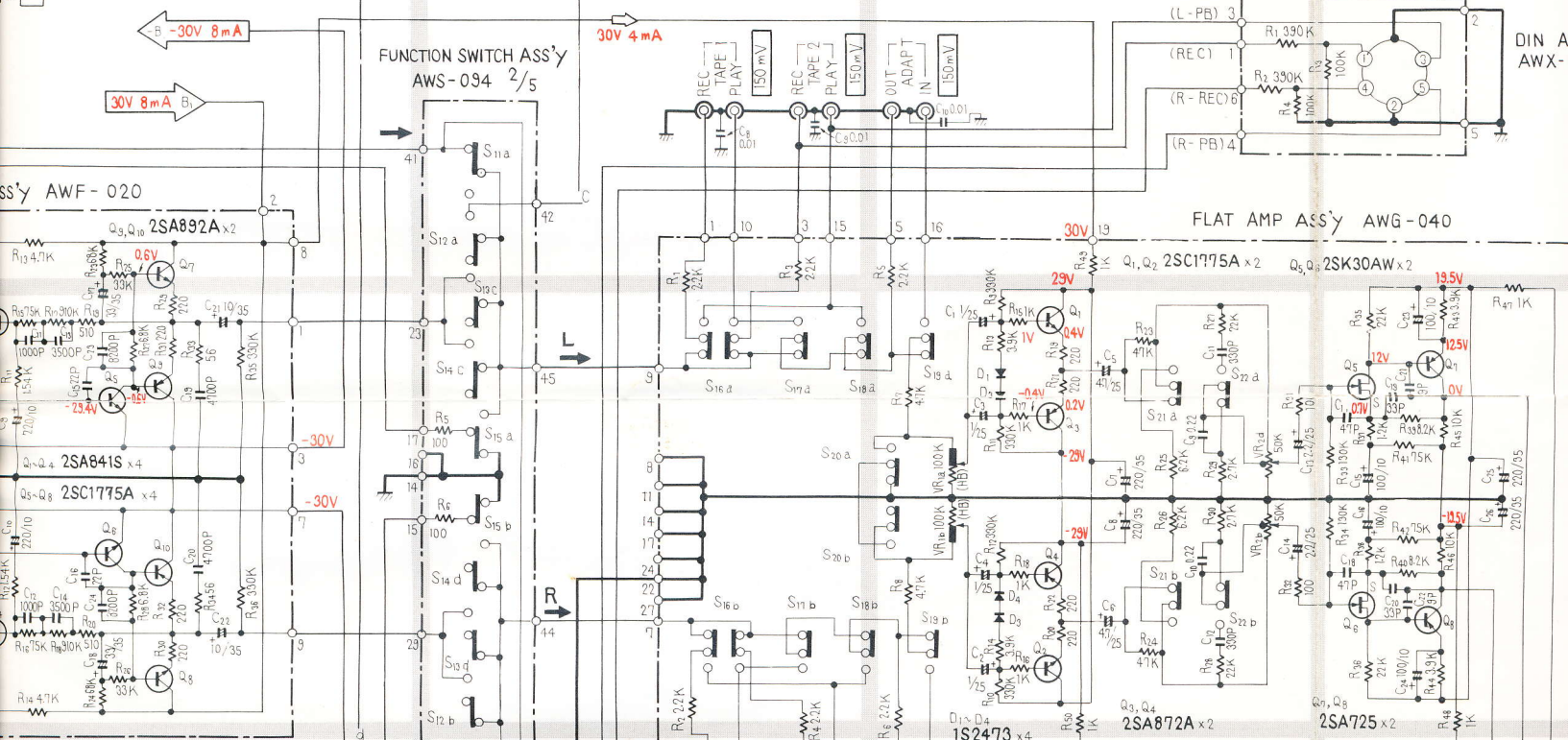
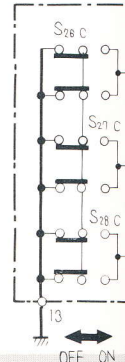
A

B

C

D





SWITCHES:

S₁ POWER OFF — ON
 S₂ RELAY
 S₃ RELAY
 S₄ REED RELAY

S₁₁ AM OFF — ON
 S₁₂ FM OFF — ON
 S₁₃ PHONO 1 OFF — ON
 S₁₄ PHONO 2/MIC OFF — ON
 S₁₅ AUX OFF — ON
 S₁₆ DUPLICATE OFF — ON
 S₁₇ TAPE MONITOR 1 OFF — ON
 S₁₈ TAPE MONITOR 2 OFF — ON
 S₁₉ ADAPTOR OFF — ON
 S₂₀ MODE STEREO — MONO
 S₂₁ MUTING OFF — -20 dB
 S₂₂ LOUDNESS OFF — ON
 S₂₃ TONE OFF — ON
 S₂₄ HIGH FILTER OFF — 8 kHz
 S₂₅ LOW FILTER OFF — 30 Hz
 S₂₆ SPEAKER A OFF — ON
 S₂₇ SPEAKER B OFF — ON
 S₂₈ SPEAKER C OFF — ON
 S₂₉ FM DE-EMPHASIS 25 μs — 75 μs
 S₃₀ FM MUTING OFF — ON
 S₃₁ MULTIPATH OFF — ON

RESISTOR:

IN OHM, 1/4W, ±5% TOLERANCE
 OTHERWISE NOTED.

CAPACITORS

IN μF UNLESS OTHERWISE NOTED

NOTES:

V

SIGNAL VOLTAGE AT SPEAKER

→

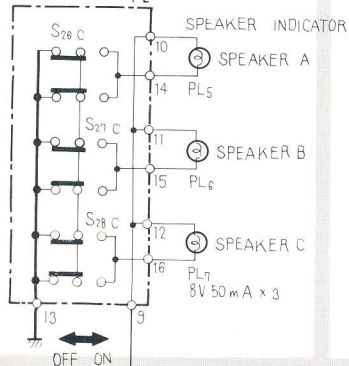
DC CURRENT AT NO INPUT

V

DC VOLTAGE AT NO INPUT

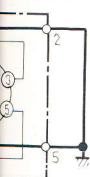
SPEAKER SWITCH ASS'y

AWS-095 2 1/2

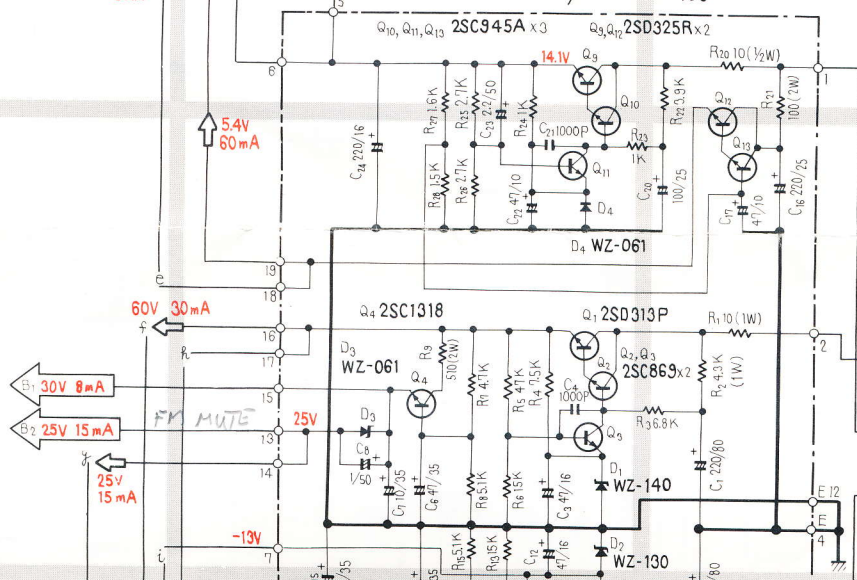


DIN ASS'y

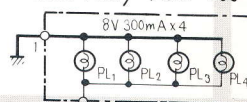
AWX-062



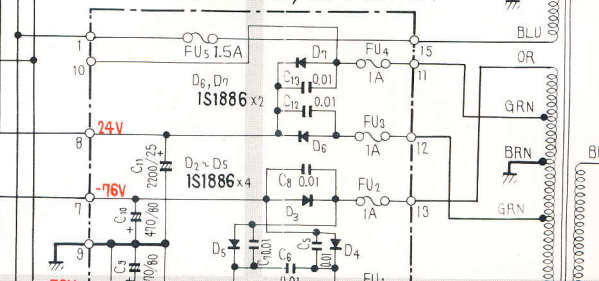
POWER SUPPLY ASS'y (A) AWR-103



LAMP ASS'y AWX-096



POWER SUPPLY ASS'y (B) AWR-104



10

11

12

RESISTOR :
IN OHM, 1/4W, $\pm 5\%$ TOLERANCE UNLESS
OTHERWISE NOTED.

CAPACITORS
IN μ F UNLESS OTHERWISE NOTED P: pF

NOTES :

V SIGNAL VOLTAGE AT SPEAKER OUT 30.9V/8 Ω (1KHz)
➡ DC CURRENT AT NO INPUT SIGNAL
V DC VOLTAGE AT NO INPUT SIGNAL

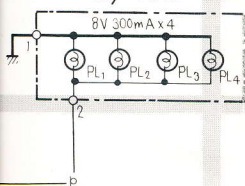
A

B

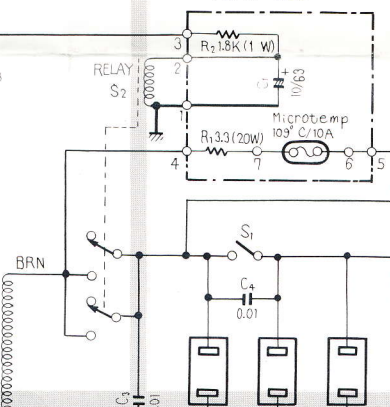
C

D

LAMP ASS'y AWX-096



SURGE KILLER ASS'y
AWX-098



POWER SUPPLY ASS'y(B) AWR-104

