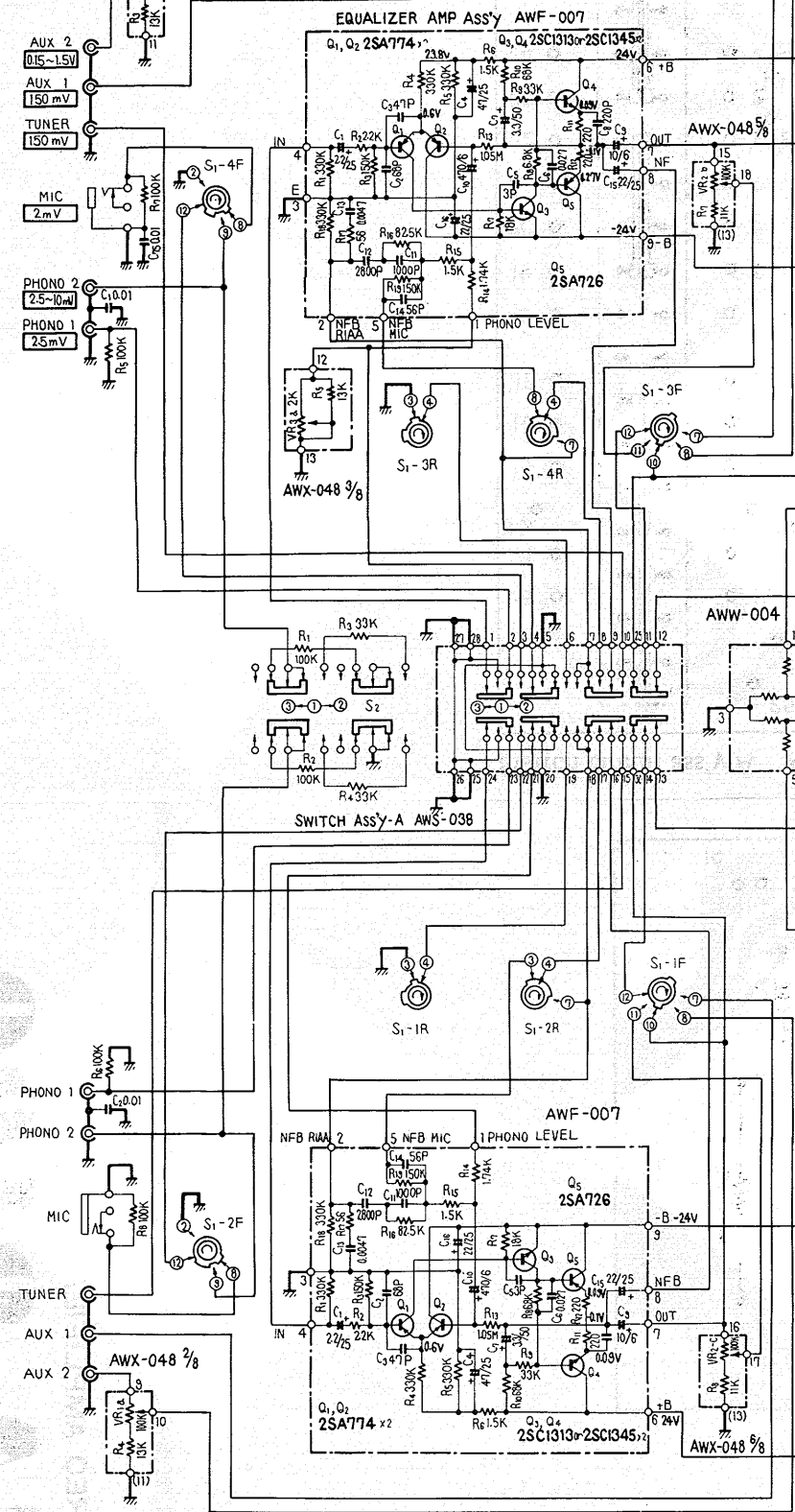


VOLUME ASSY
AWX-048 1/8

NOTES

SWITCHES

- S₁: FUNCTION SELECTOR
 (1) MIC (2) PHONO 2 (3) AUX 1 (4) AUX 2
 S₂: PHONO 2 IMPEDANCE SELECTOR
 (1) 50KΩ (2) 250KΩ (3) 100KΩ
 S₃: MODE SELECTOR
 (1) REV (2) NORM (3) L-R (4) L (5) R
 S₄: LEVEL SET
 (1) -30dB (2) -15dB (3) 0dB
 S₅: BASS CONTROL
 (1) -10dB ~ (11) +10dB 2dB step 100Hz
 S₆: TREBLE CONTROL
 (1) -10dB ~ (11) +10dB 2dB step 10kHz
 S₇: BASS CONTROL
 (1) -6dB ~ (7) +6dB 2dB step 50Hz
 S₈: TREBLE CONTROL
 (1) -6dB ~ (7) +6dB 2dB step 20kHz
 S₉: PRE & POWER
 (1) SEPARATED SUBSONIC OFF
 (2) SEPARATED SUBSONIC ON (3) NORMAL

S₁₀: SPEAKER SELECTOR

- (1) OFF (2) A (3) B (4) C (5) A+B (6) A+C
 S₁₁: POWER
 S₁₂: RELAY
 S₁₃: FUNCTION SELECTOR
 S₁₄: DUPLICATE
 (1) OFF (2) ON
 S₁₅: TAPE MONITOR
 (1) SOURCE (2) MON 2 (3) MON 1
 S₁₆: LOUDNESS
 (1) OFF (2) ON
 S₁₇: TONE DEFEAT
 (1) OFF (2) ON
 S₁₈: MUTING
 (1) OFF (2) -20dB
 S₁₉: HIGH FILTER
 (1) OFF (2) 8kHz (3) 12kHz
 S₂₀: LOW FILTER
 (1) SUBSONIC (2) 30Hz (3) OFF

S₂₁: LINE VOLTAGE SELECTOR

GRY 240V RED 220V ORG 130V BRN 120V YEL 110V

POTENTIOMETERS

- VR₁: VOLUME CONTROL
 VR₂: BALANCE CONTROL

RESISTOR

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

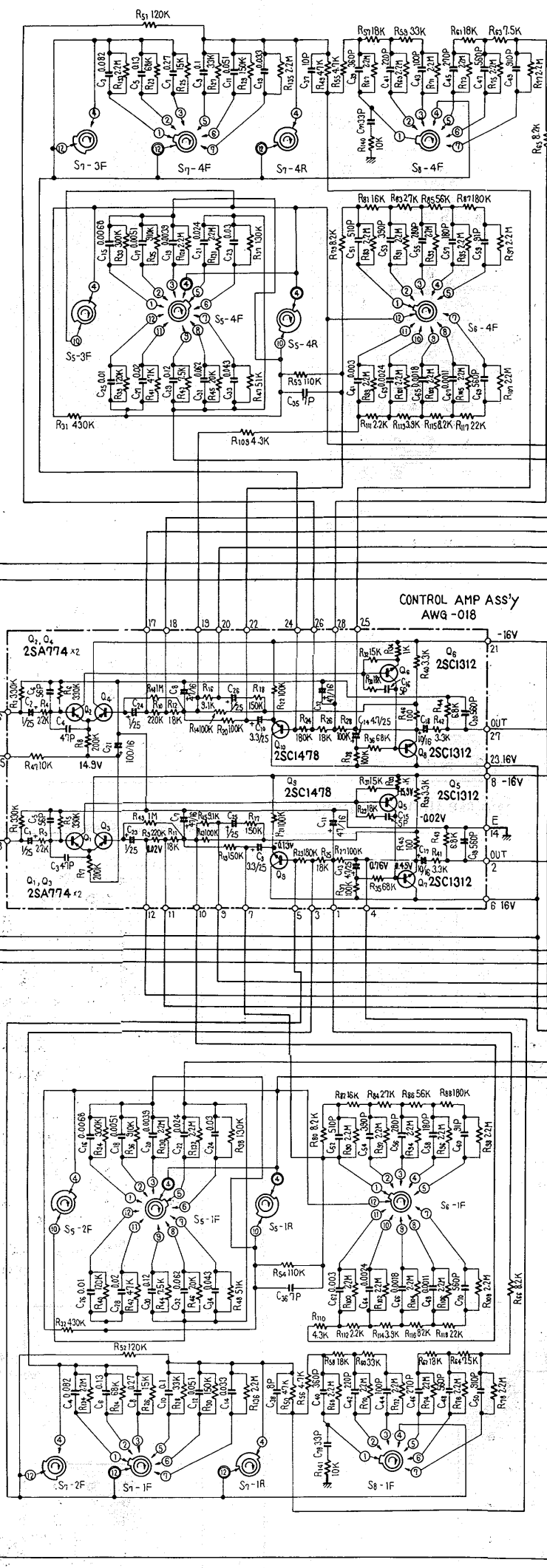
CAPACITORS

IN μF, UNLESS OTHERWISE NOTED, P=pF

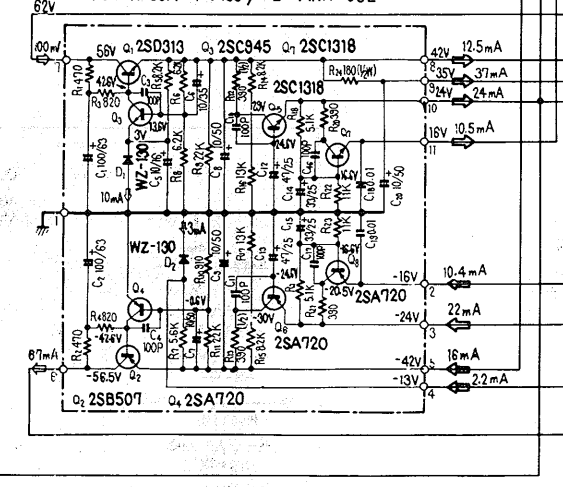
V: SIGNAL VOLTAGE NECESSARY FOR OBTAINING 75W/8Ω OUTPUT POWER (1KHz)

V: DC VOLTAGE AT NO INPUT SIGNAL.

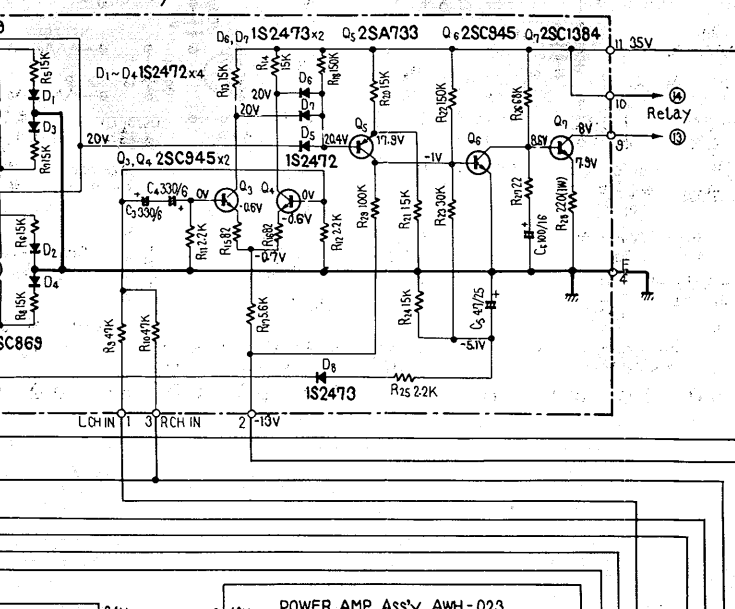
A: DC CURRENT AT NO INPUT SIGNAL.



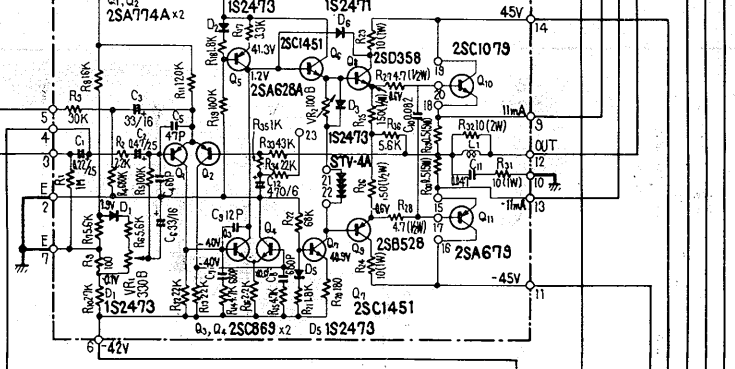
POWER SUPPLY ASSY-B AWR-032



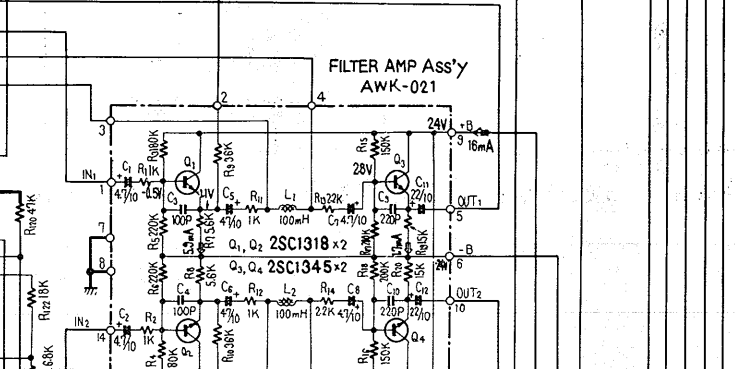
PROTECTION ASSY AWH-025



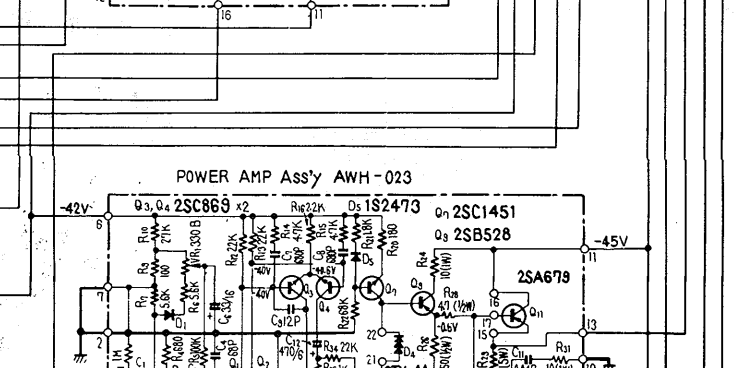
POWER AMP ASSY AWH-023



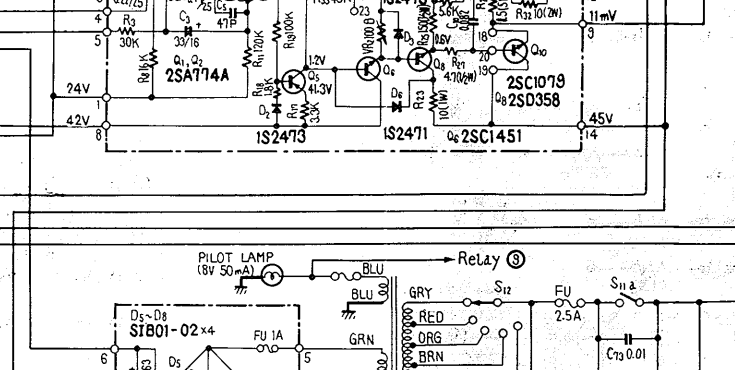
FILTER AMP ASSY AWH-021



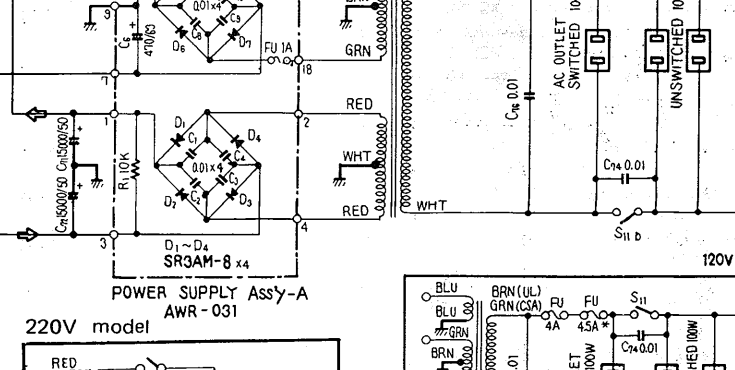
POWER AMP ASSY AWH-023



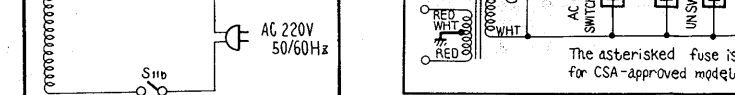
POWER SUPPLY ASSY-A AWR-031



220V model AWR-031



120V model



The asterisked fuse is used for CSA-approved models only.