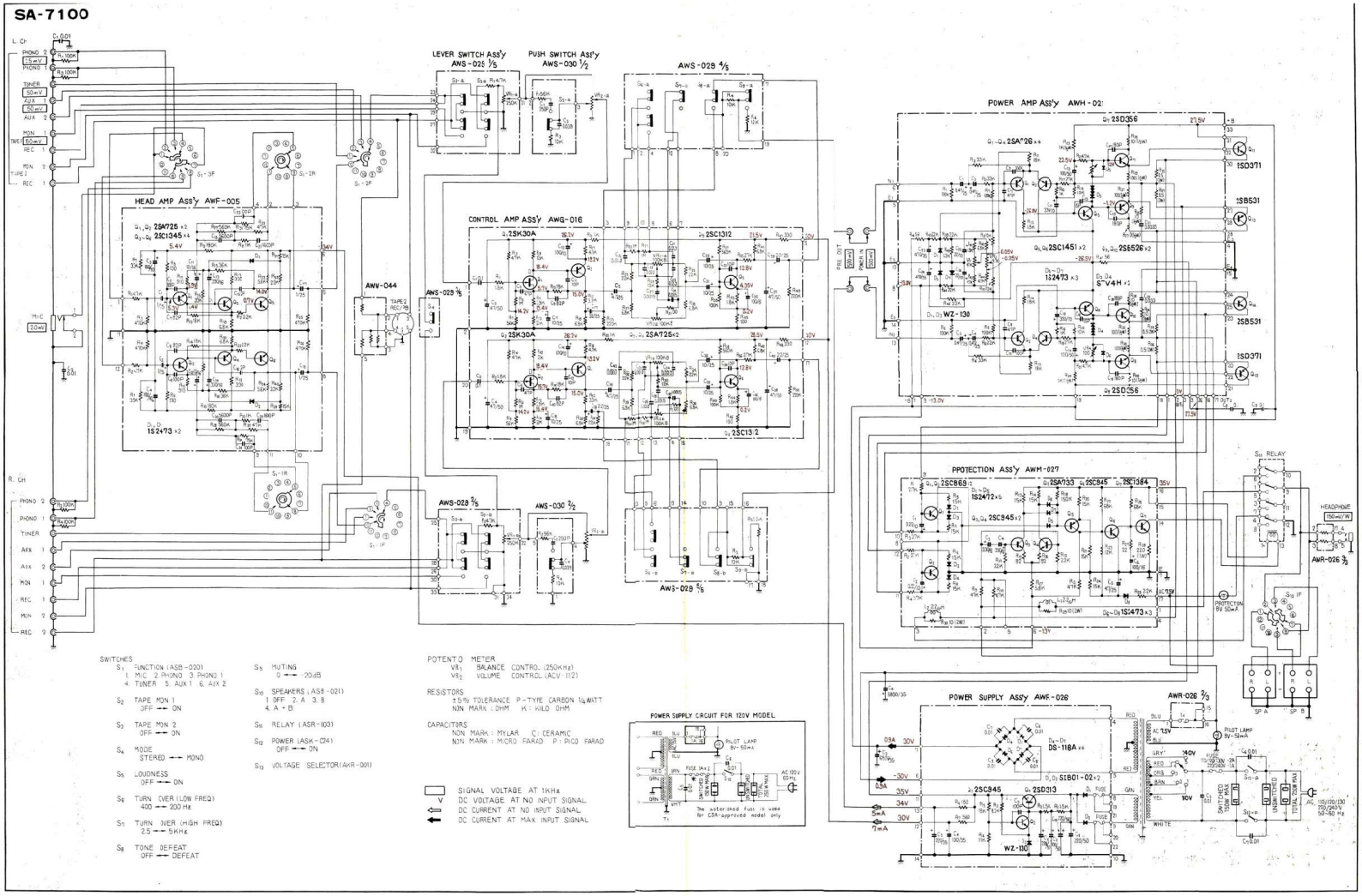
SA-7100


L. CH
R. CH
PHONO 2
PHONO 1
TUNER
AUX 1
AUX 2
MON
REC 1
REC 2
HEAD AMP Ass'y AWF-005
CONTROL AMP Ass'y AWG-016
LEVER SWITCH Ass'y AWS-025 1/3
PUSH SWITCH Ass'y AWS-030 1/2
AWS-029 4/5
AWS-029 3/5
AWS-028 3/5
AWS-030 2/2
AWS-029 5/5
AWW-044
POWER AMP Ass'y AWH-021
PROTECTION Ass'y AWM-027
POWER SUPPLY Ass'y AWF-026
AWR-026 3/3
AWR-026 2/3
S10 RELAY
HEADPHONE
SP A
SP B
PRE OUT
POWER SUPPLY CIRCUIT FOR 120V MODEL
SWITCHES
S1 FUNCTION (ASB-020)
1. MIC 2. PHONO 3. PHONO 1
4. TUNER 5. AUX 1 6. AUX 2
S2 TAPE MON 1
OFF ⟷ ON
S3 TAPE MON 2
OFF ⟷ ON
S4 MODE
STEREO ⟷ MONO
S5 LOUDNESS
OFF ⟷ ON
S6 TURN OVER (LOW FREQ)
400 ⟷ 200 Hz
S7 TURN OVER (HIGH FREQ)
2.5 ⟷ 5KHz
S8 TONE DEFEAT
OFF ⟷ DEFEAT
S9 MUTING
0 ⟷ -20dB
S10 SPEAKERS (ASB-021)
1. OFF 2. A 3. B
4. A + B
S11 RELAY (ASR-003)
S12 POWER (ASK-024)
OFF ⟷ ON
S13 VOLTAGE SELECTOR(AKR-001)
POTENTIO METER
VR1 BALANCE CONTROL (250KHΩ)
VR2 VOLUME CONTROL (ACV-112)
RESISTORS
±5% TOLERANCE P-TYPE CARBON 1/4WATT
NON MARK : OHM K : KILO OHM
CAPACITORS
NON MARK : MYLAR C : CERAMIC
NON MARK : MICRO FARAD P : PICO FARAD
SIGNAL VOLTAGE AT 1KHz
V DC VOLTAGE AT NO INPUT SIGNAL
DC CURRENT AT NO INPUT SIGNAL
DC CURRENT AT MAX INPUT SIGNAL
The asterisked fuse is used for CSA-approved model only