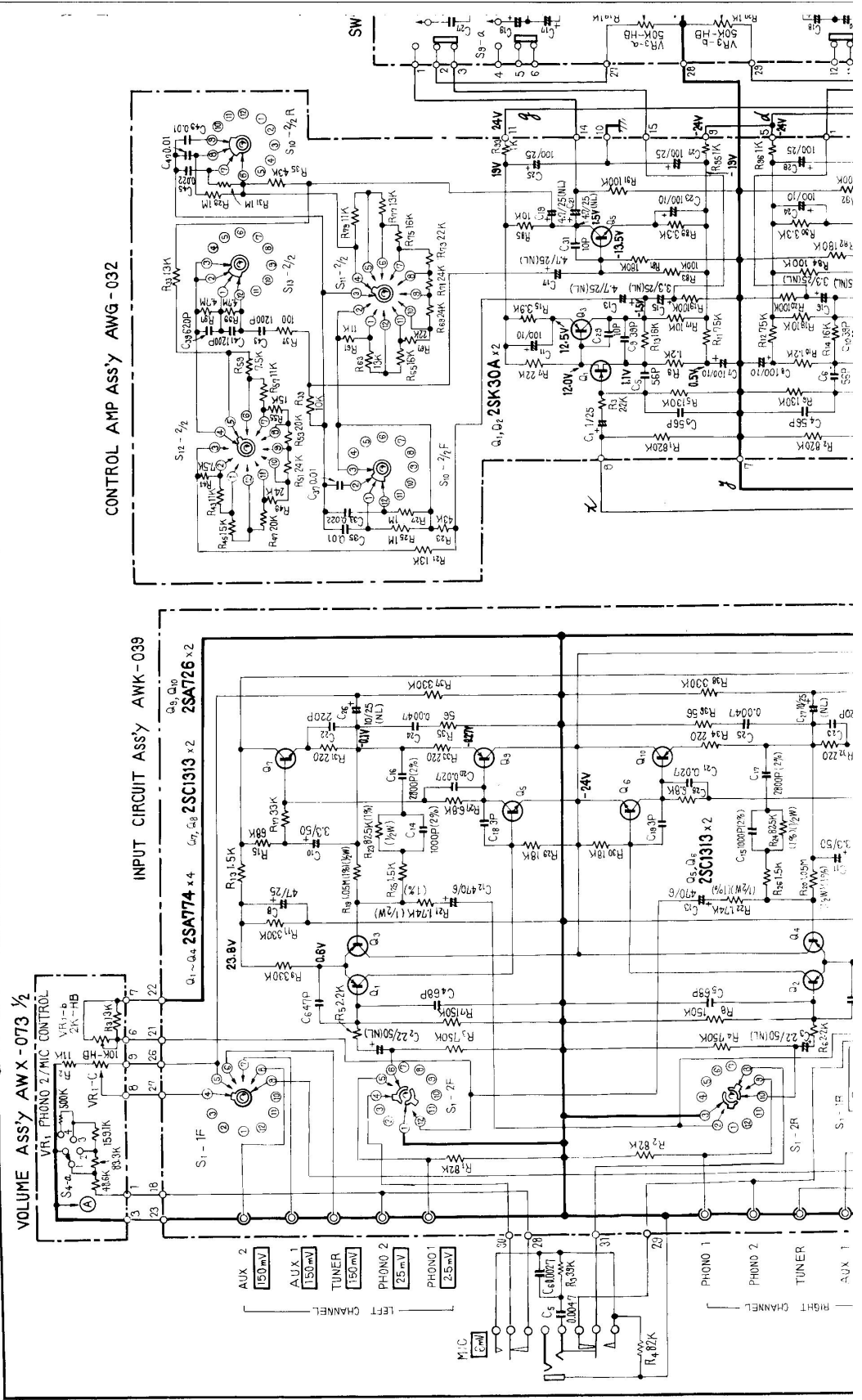
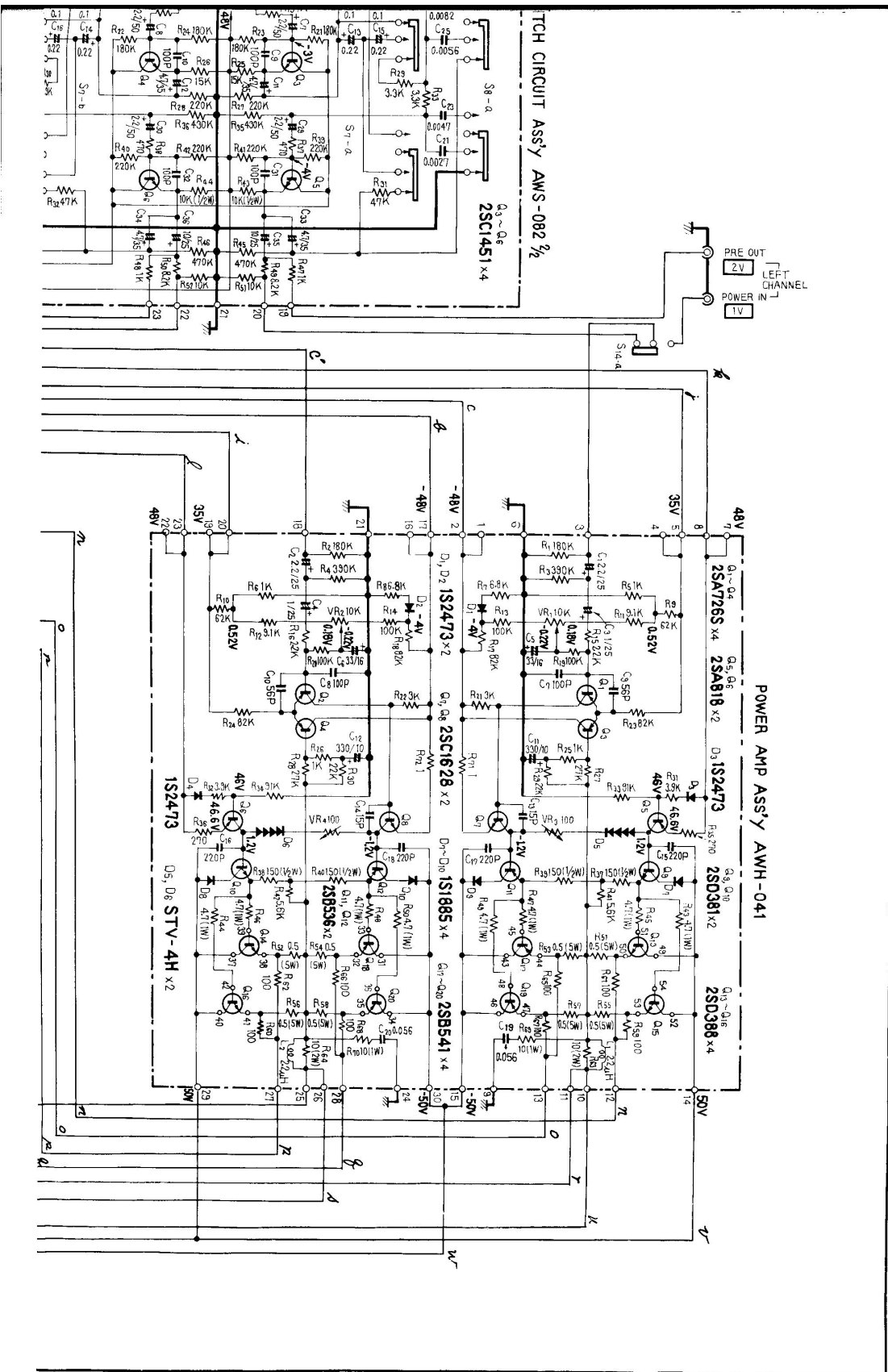
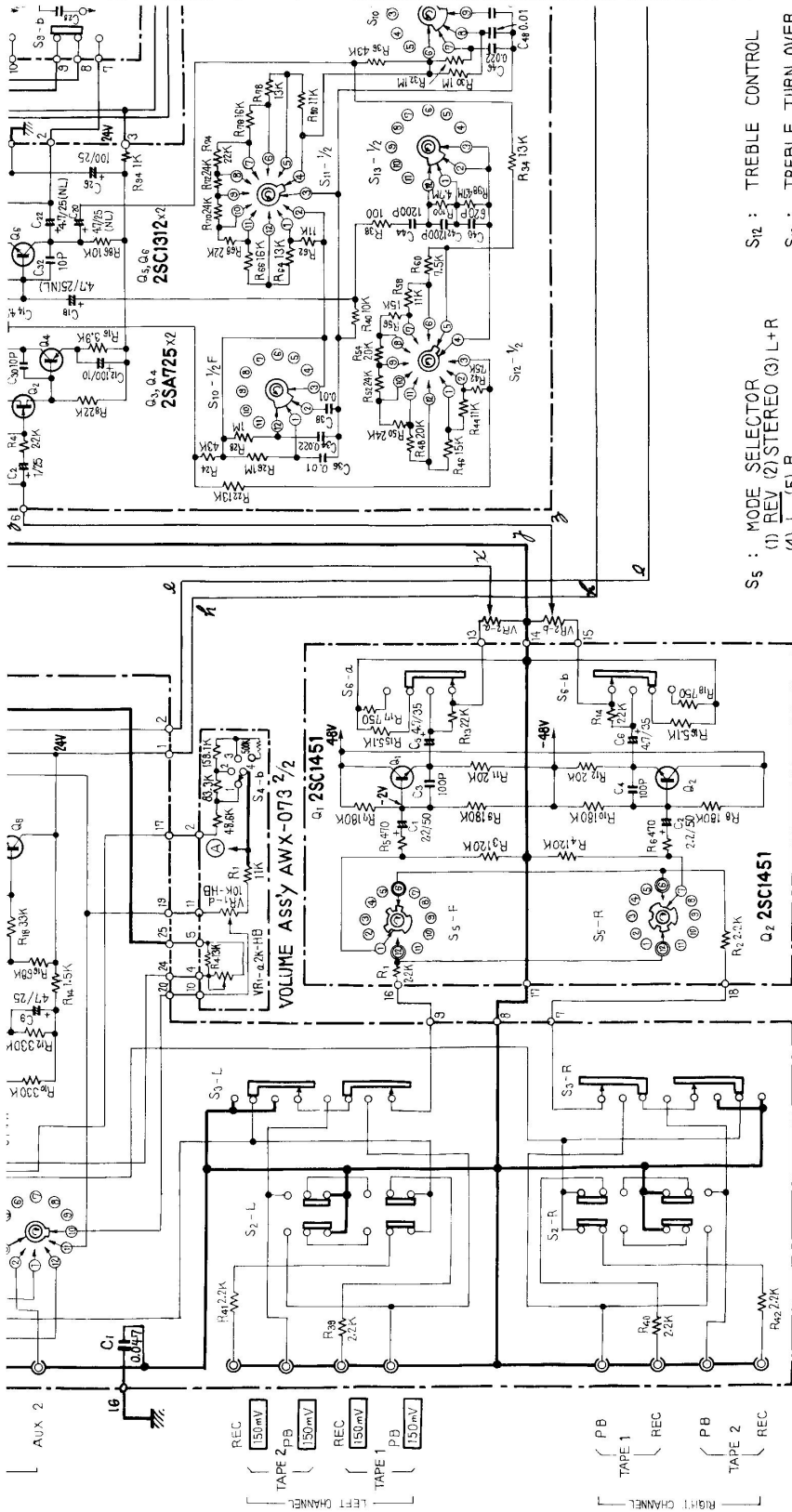


SA-9500

KCU





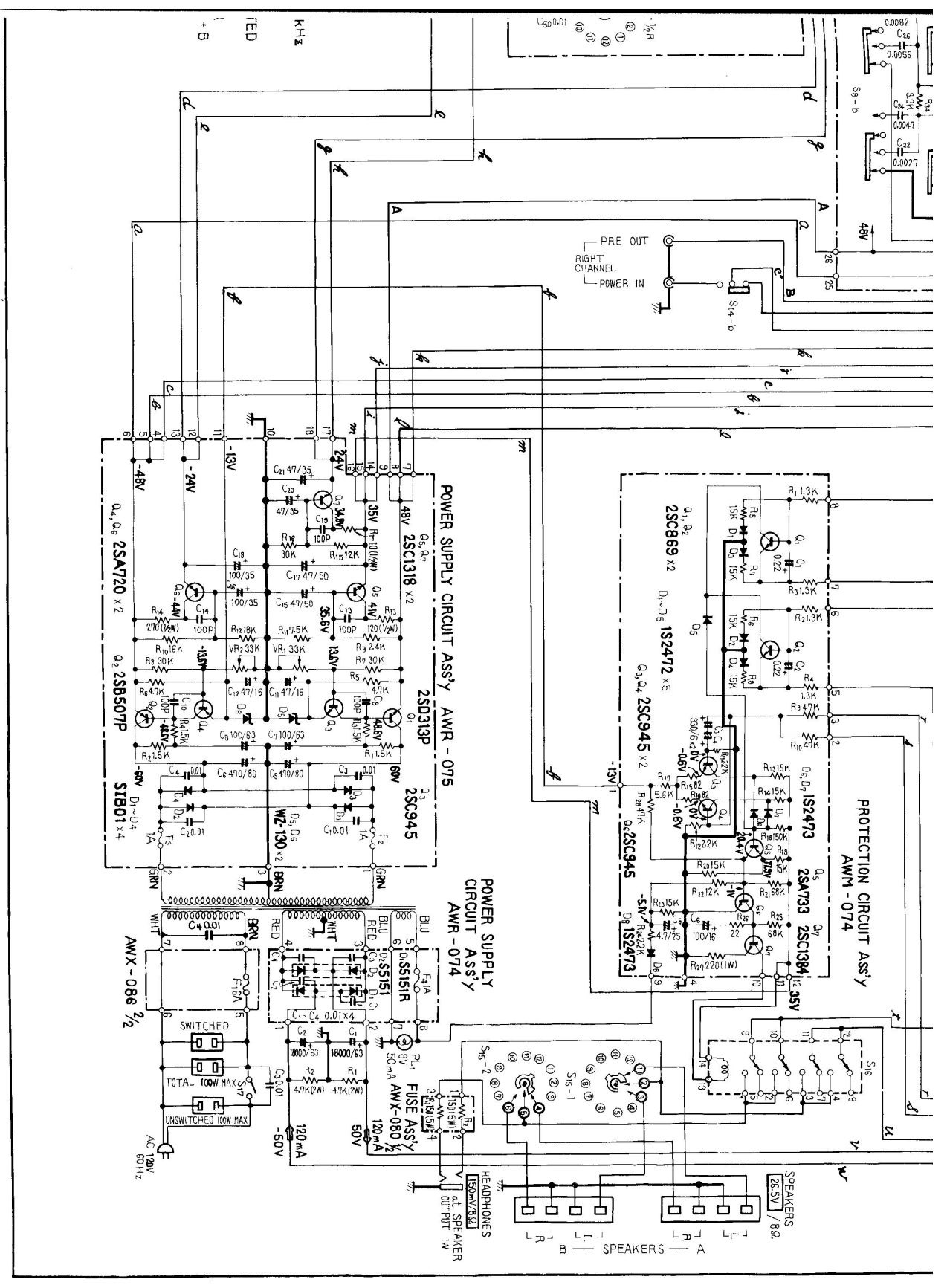


SWITCH CIRCUIT ASSY AWS-082 1/2

- NOTES
- : SIGNAL VOLTAGE AT 1KHz
 - V : DC VOLTAGE AT NO INPUT SIGNAL
 - ◁ : DC CURRENT AT NO INPUT SIGNAL
- POTENTIOMETER
- VR1 : PHONO 2 / MIC LEVEL
 - VR2 : VOLUME
 - VR3 : BALANCE

- SWITCHES
- S1 : FUNCTION SELECTOR
(1) PHONO 2 / MIC (2) PHONO 1 (3) TUNER
(4) AUX 1 (5) AUX 2
 - S2 : TAPE DUPLICATE
(1) OFF (2) ON
 - S3 : TAPE MONITOR
(1) 1 (2) SOURCE (3) 2
 - S4 : PHONO 2 IMPEDANCE
(1) 35KΩ (2) 50KΩ (3) 70KΩ (4) 100KΩ

- S5 : MODE SELECTOR
(1) REV (2) STEREO (3) L+R
(4) L (5) R
- S6 : ATTENUATOR
(1) 0dB (2) -15dB (3) -30dB
- S7 : LOW FILTER
(1) 15Hz (2) OFF (3) 30Hz
- S8 : HIGH FILTER
(1) 12KHz (2) OFF (3) 8KHz
- S9 : TONE
(1) OFF (2) ON
- S10 : BASS TURN OVER
(1) 100Hz (2) 200Hz (3) 400Hz
- S11 : BASS CONTROL
- S12 : TREBLE CONTROL
- S13 : TREBLE TURN OVER
(1) 2KHz (2) 4KHz (3) 8
- S14 : PRE / POWER AMP.
(1) NORMAL (2) SEPARA
- S15 : SPEAKER SELECTOR
(1) OFF (2) A (3) B (4) A
- S16 : RELAY
- S17 : POWER
(1) OFF (2) ON



**PROTECTION CIRCUIT ASSY
AWM - 074**

**POWER SUPPLY CIRCUIT ASSY
AWR - 075**

**POWER SUPPLY
CIRCUIT ASSY
AWR - 074**

0.1, 0.2 25C869 x2
D-0.5 1S2472 x5
0.1, 0.2 25C945 x2
0.1, 0.2 25A7720 x2
0.2 25B507P
S1B01 x4

AWX - 086 1/2

50 mA AWX-080 1/2
120 mA
50V

SPEAKERS
(25.5V) / 8Ω

HEADPHONES
(25.5V) / 8Ω
OUT PUT 1W

SPEAKERS
A
B

PRE OUT
RIGHT CHANNEL
POWER IN

KHz
FED
+ B

0.008
0.0056
0.0047
0.0022
3.3K
0.0047
0.0022
0.008
0.0056
0.0047
0.0022
3.3K
0.0047
0.0022

250313P
25C945
25C1318 x2
25C869 x2
1S2472 x5
25C945 x2
25A7720 x2
25B507P
S1B01 x4

25C869 x2
D-0.5 1S2472 x5
0.1, 0.2 25C945 x2
0.1, 0.2 25A7720 x2
0.2 25B507P
S1B01 x4

50 mA AWX-080 1/2
120 mA
50V

SPEAKERS
(25.5V) / 8Ω

HEADPHONES
(25.5V) / 8Ω
OUT PUT 1W

SPEAKERS
A
B

PRE OUT
RIGHT CHANNEL
POWER IN

KHz
FED
+ B

0.008
0.0056
0.0047
0.0022
3.3K
0.0047
0.0022
0.008
0.0056
0.0047
0.0022
3.3K
0.0047
0.0022