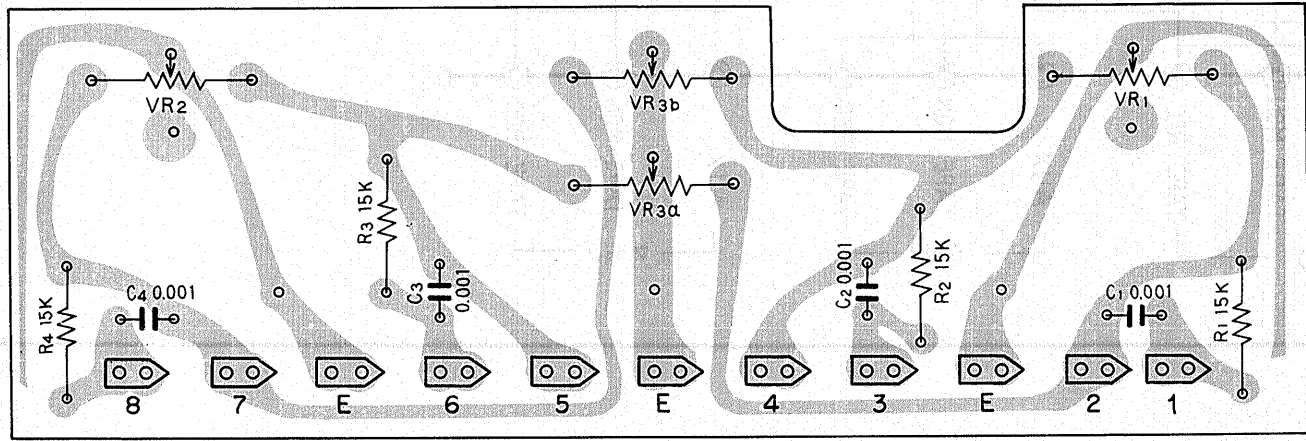
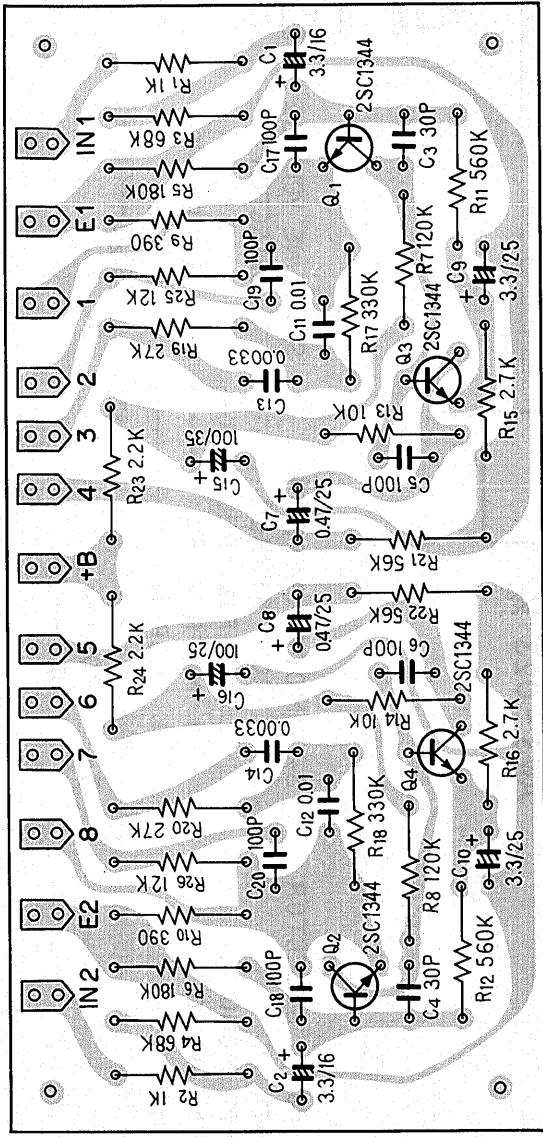


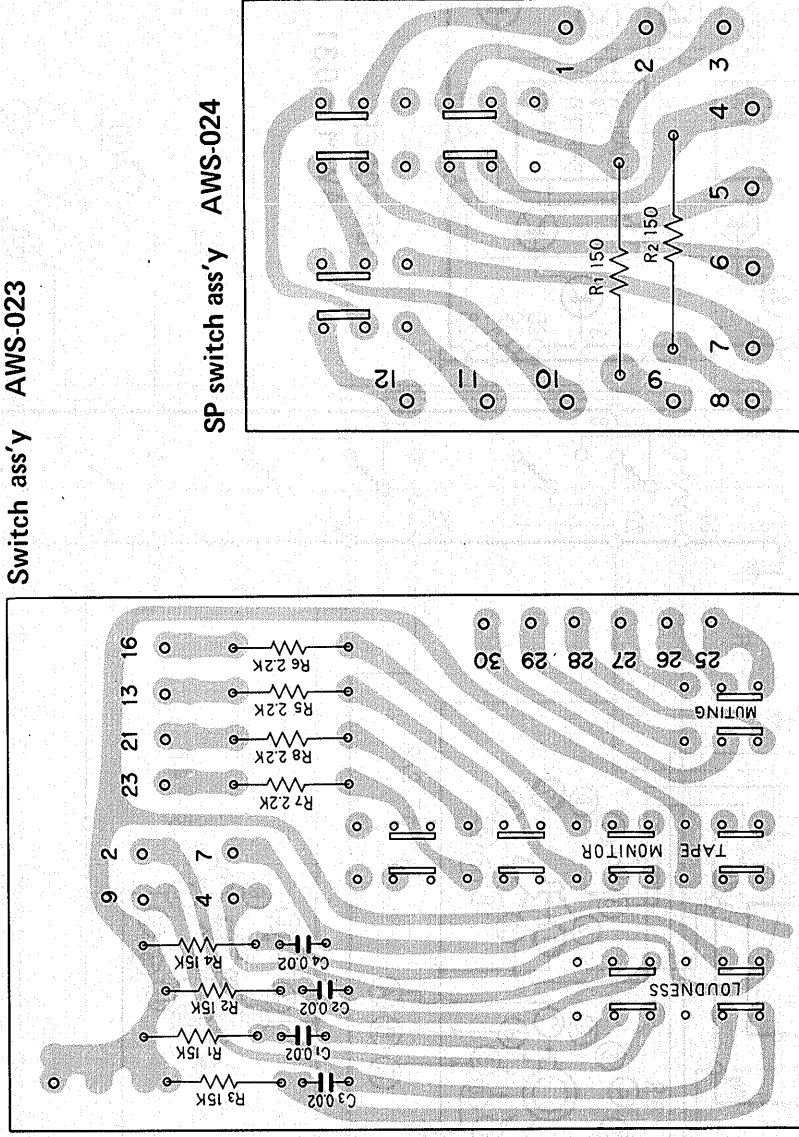
Volume ass'y AWX-028



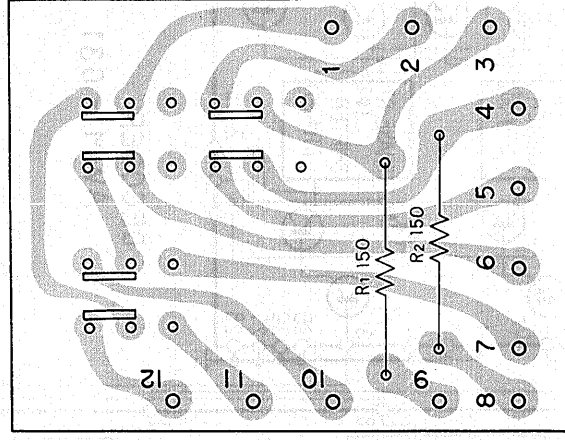
Head amp ass'y AWF-003



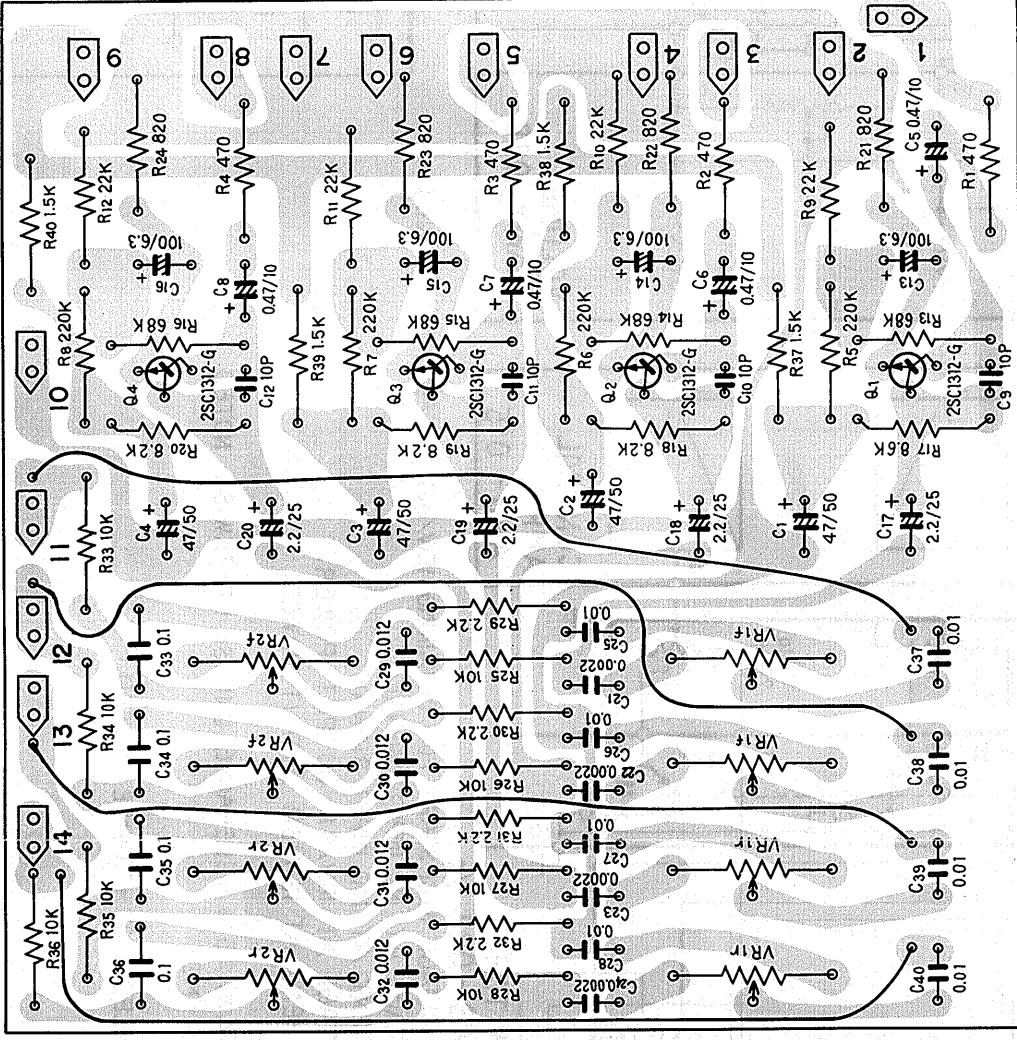
Switch ass'y AWS-023



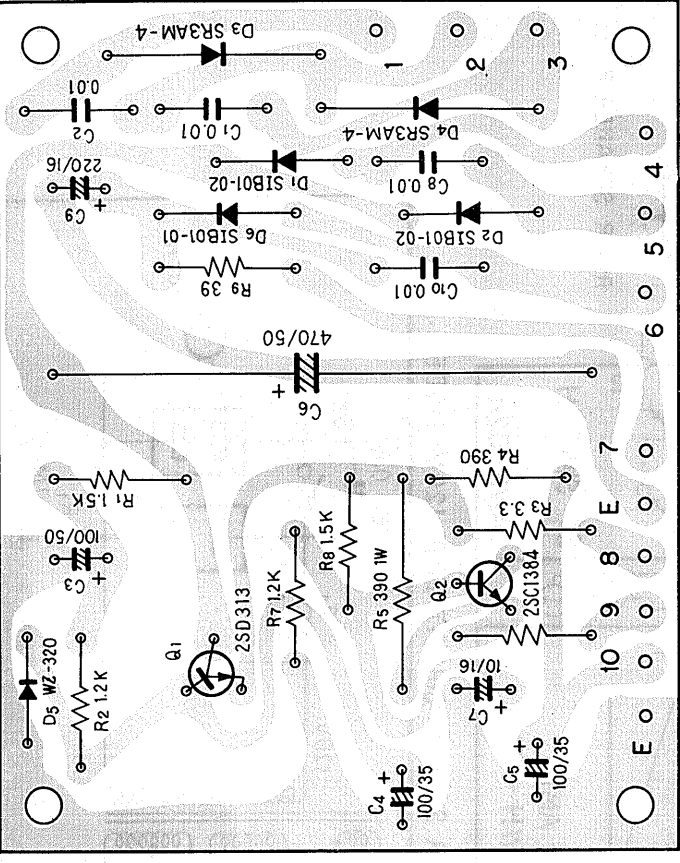
SP switch ass'y AWS-024



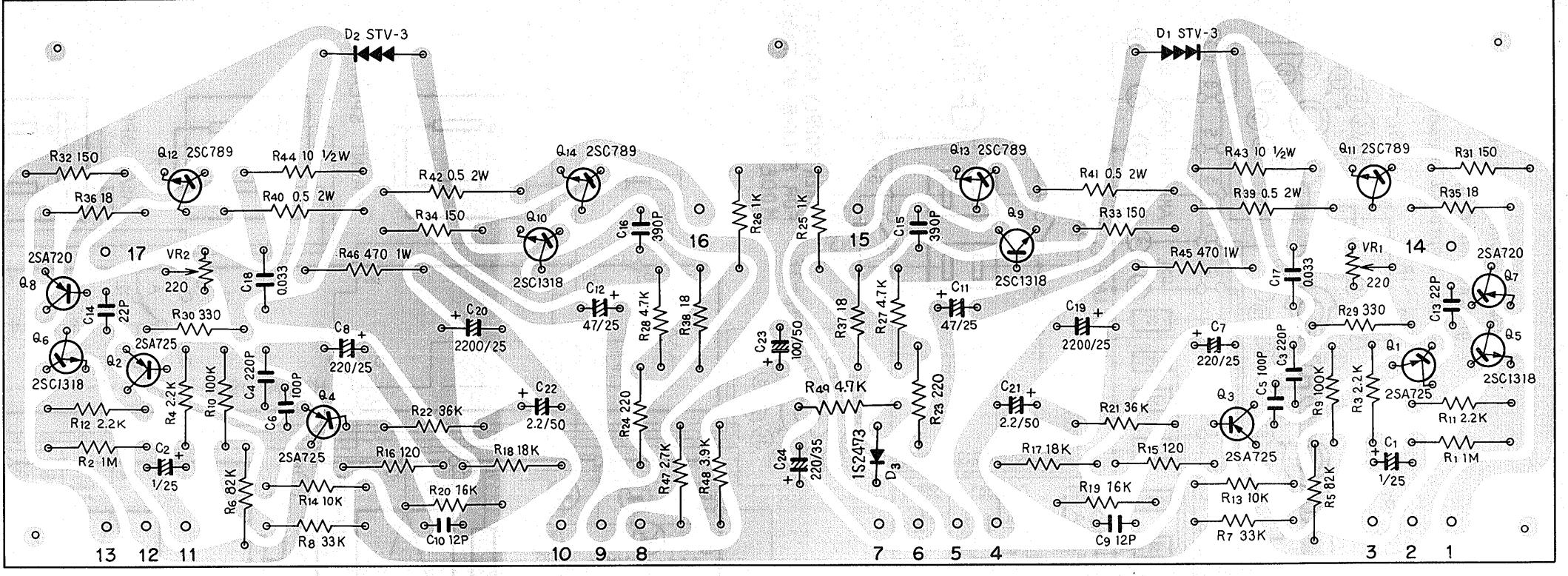
Control amp ass'y AWG-015



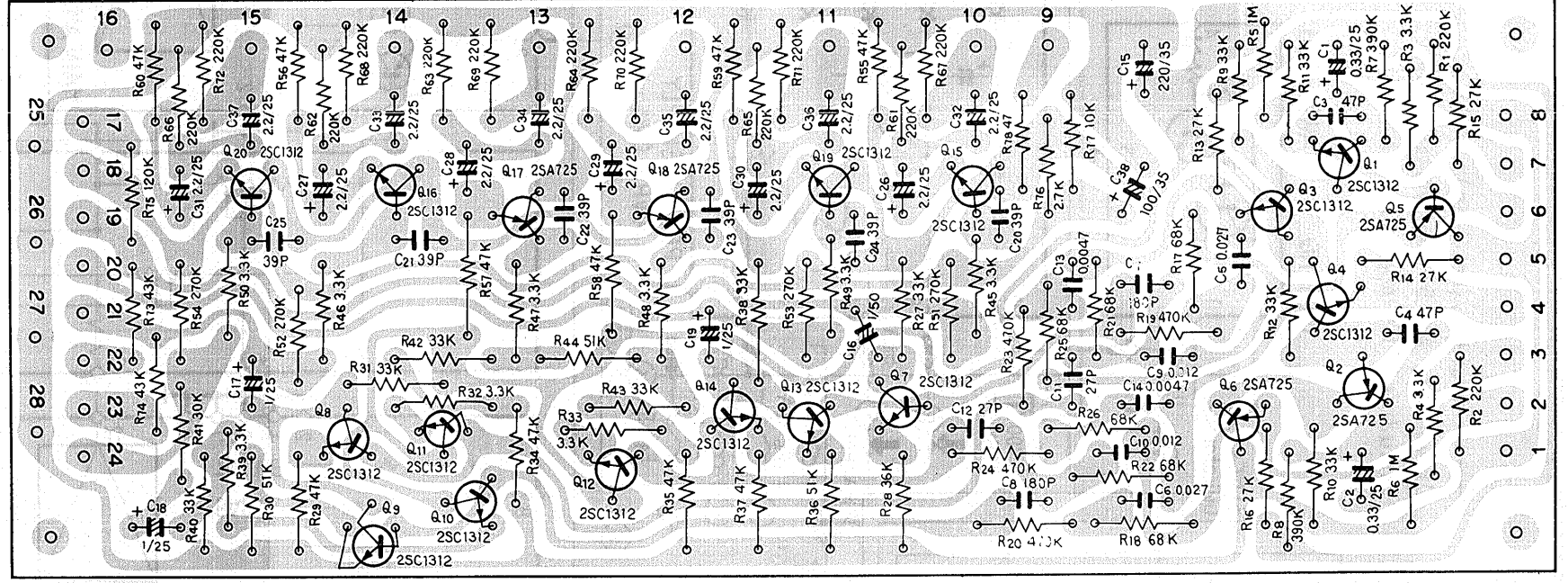
Power supply ass'y AWR-021



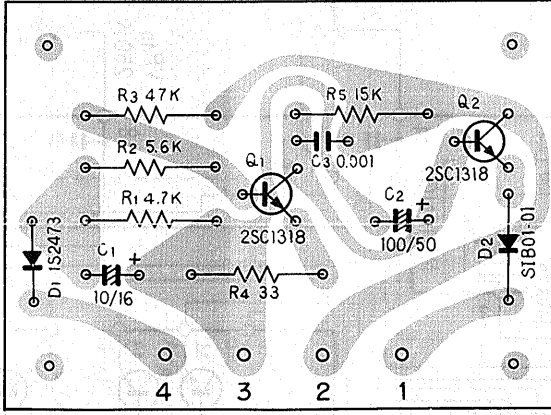
Power amp ass'y AWH-019



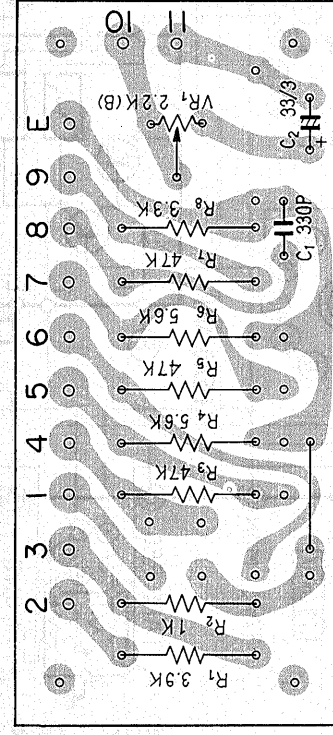
Decoder ass'y AWM-031



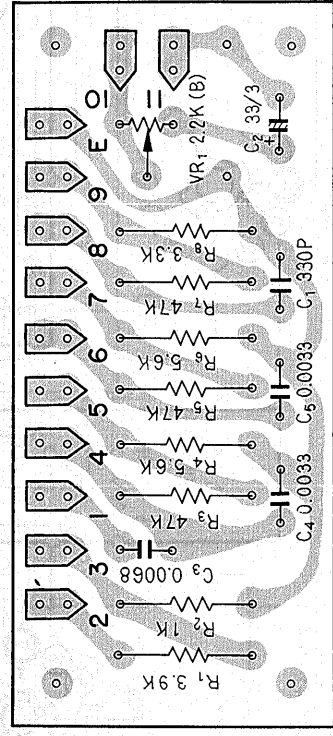
Muting ass'y AWM-033



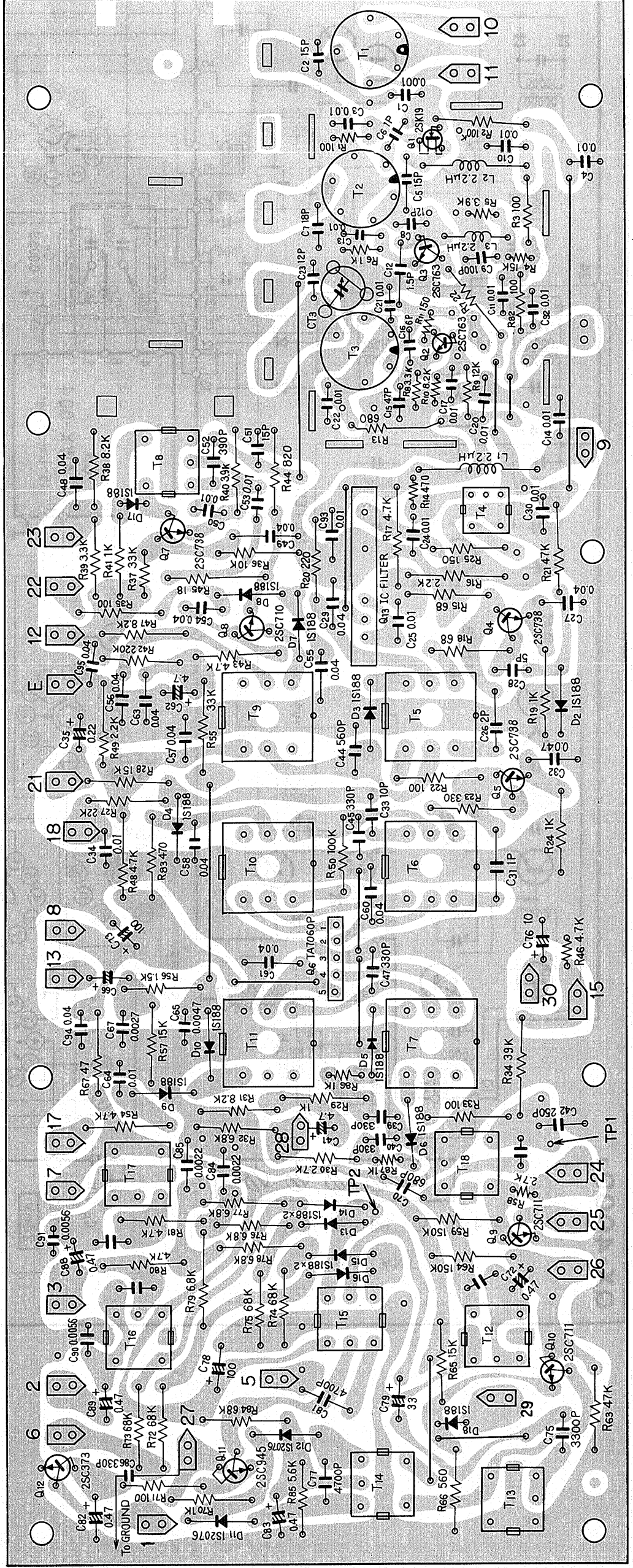
CR ass'y AWX-004 (FSAW, FW model)



CR ass'y AWX-012 (KUW model)



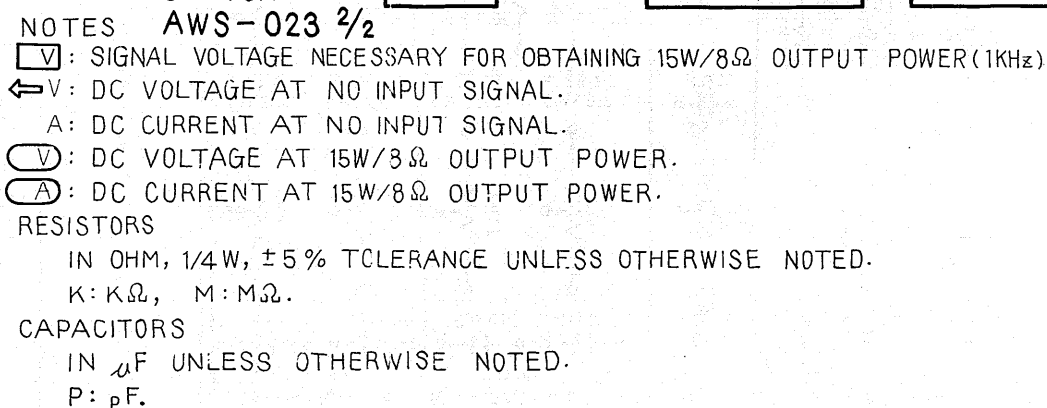
Tuner ass'y AWE-012



QUADRAPHONIC RECEIVER

QX-4000

FSAW FW KUW



- S₁, INPUT SELECTOR**

 1. AM
 2. FM MONO
 3. FM AUTO
 4. PHONO
 5. AUX

S₂, MODE SELECTOR

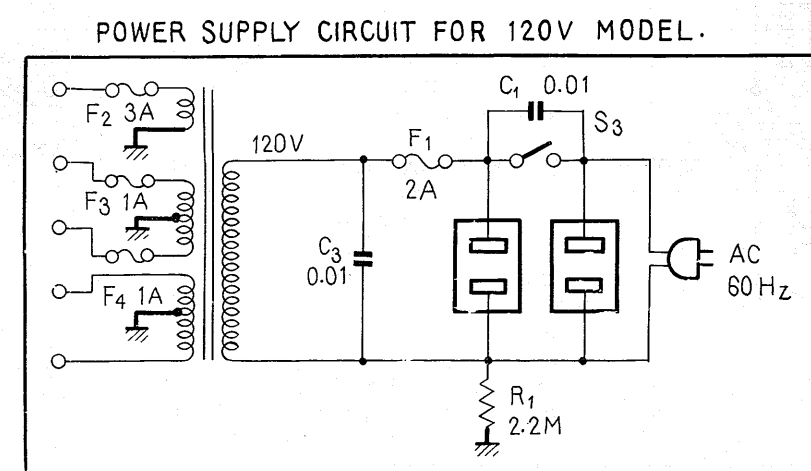
 1. 2CH STEREO
 2. MATRIX REGULAR
 3. MATRIX SQ
 4. DISCRETE

S₃, POWER

OFF ↔ ON

S₄, LINE VOLTAGE SELECTOR

50μS ↔ 75μS



QX-4000

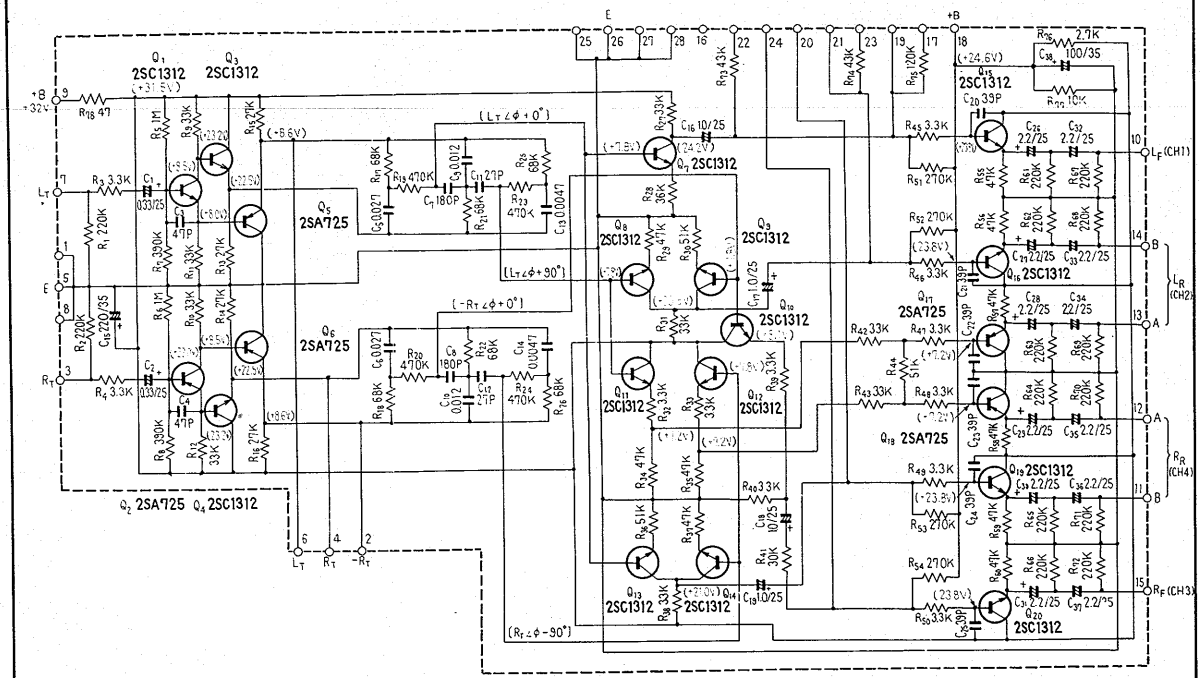
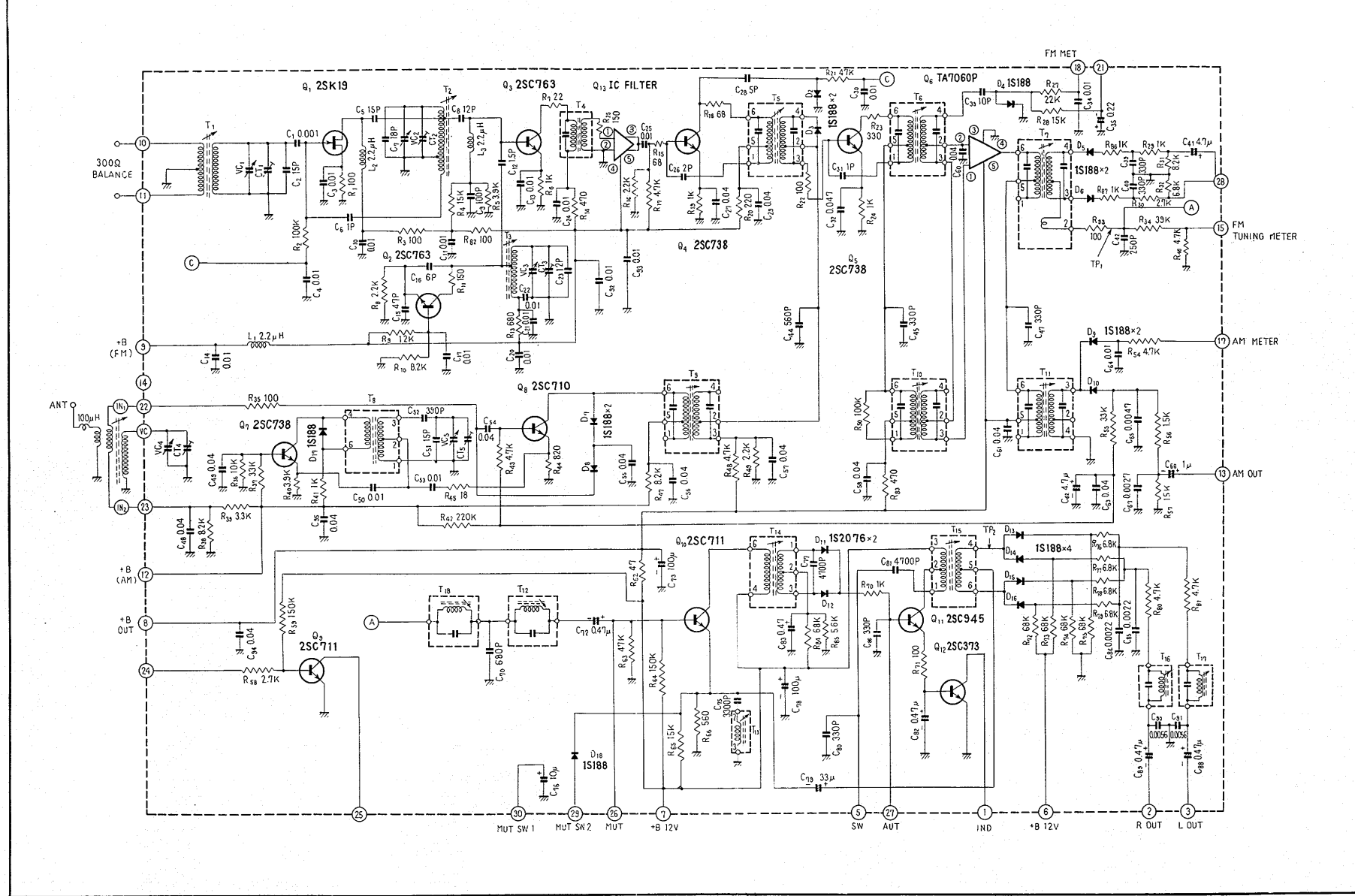
FM ANT
AMP GND 300Ω BAL 75Ω UN BAL

2
10
11
22
VC
100μH
S₁-2R
C₅ 0.01
PHONO 23mV
CH-1
AUX 180mV
TAPE MON
TAPE REC
CH-3
AUX
TAPE MON
TAPE REC
CH-2
AUX
TAPE MON
TAPE REC
CH-4
AUX
TAPE MON
TAPE REC

TUNER AWE-012
FM+B
FM METER
FM OUT
FM LO OUT
FM HI OUT
CR AWX-004
(5-Line voltage selector)
C₁ 0.0033
S₁-5F
S₁-4R
S₁-3F 1/2
S₁-3R
S₁-2F
S₁-5R
S₁-3F 2/2
S₁-4F
SWITCH AWS-023 1/2
S₂-2R
S₂-2F
S₂-3F
S₂-4R
S₂-5F
S₂-6F
S₂-7F
S₂-8F
S₂-9F
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S₂-98F
S₂-99F
S₂-100F

HEAD AMP
AWE-003
FLAT 1
RAA
5V OUT
S₁-5R
S₁-3F 2/2
S₁-4F
SWITCH AWS-023 1/2
S₂-2R
S₂-2F
S₂-3F
S₂-4R
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S₂-100F

DECODER AWM-031
S₂-2F
S₂-2R
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S₂-73F
S_{2</}



CR ass'y AWX-004 (FSAW FW model)

CR ass'y AWX-004 (FSAW FW model)

1 2 3 4 5 6 7 8 9 10 11

R_1 33K
 R_2 1K
 R_3 47K
 R_4 47K
 R_5 56K
 R_6 47K
 R_7 33K
 R_8 33K

C_1 330P
 C_2 33/3V

VA (2X04)

CR ass'y AWX-012 (KUW model)

The diagram shows a circuit with 11 terminals. The components and their connections are as follows:

- Terminal 2: Resistor R_1 (1K) to ground.
- Terminal 3: Resistor R_2 (3.5K) to ground.
- Terminal 4: Resistor R_3 (47K) to ground.
- Terminal 5: Resistor R_4 (5.6K) to ground.
- Terminal 6: Resistor R_5 (5.6K) to ground.
- Terminal 7: Resistor R_6 (47K) to ground.
- Terminal 8: Resistor R_7 (47K) to ground.
- Terminal 9: Resistor R_8 (33K) to ground.
- Terminal 10: Resistor R_9 (2.2K) to ground.
- Terminal 11: Resistor R_{10} (33/3) to ground.
- Capacitors: C_1 (00085) between terminals 4 and 5; C_2 (00035) between terminals 5 and 6; C_3 (00035) between terminals 6 and 7; C_4 (00085) between terminals 8 and 9; C_5 (00035) between terminals 9 and 10.

CR ass'y AWX-012 (KUW model)

[illegible]