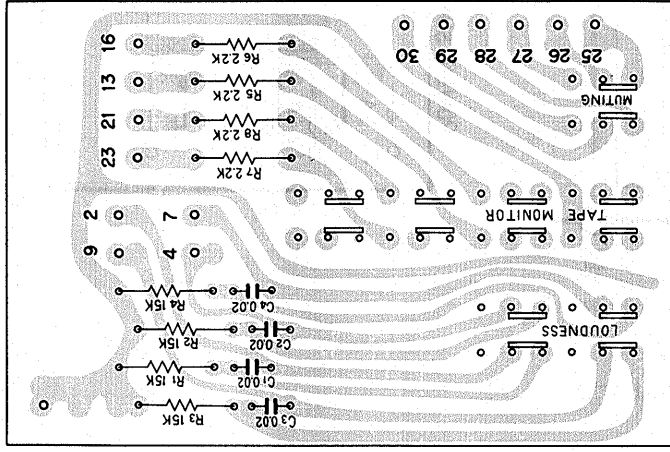
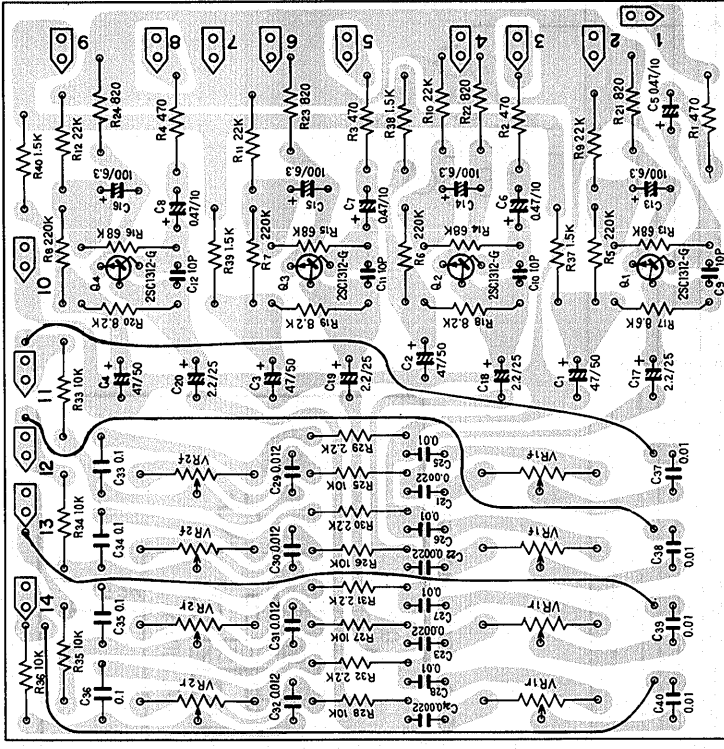


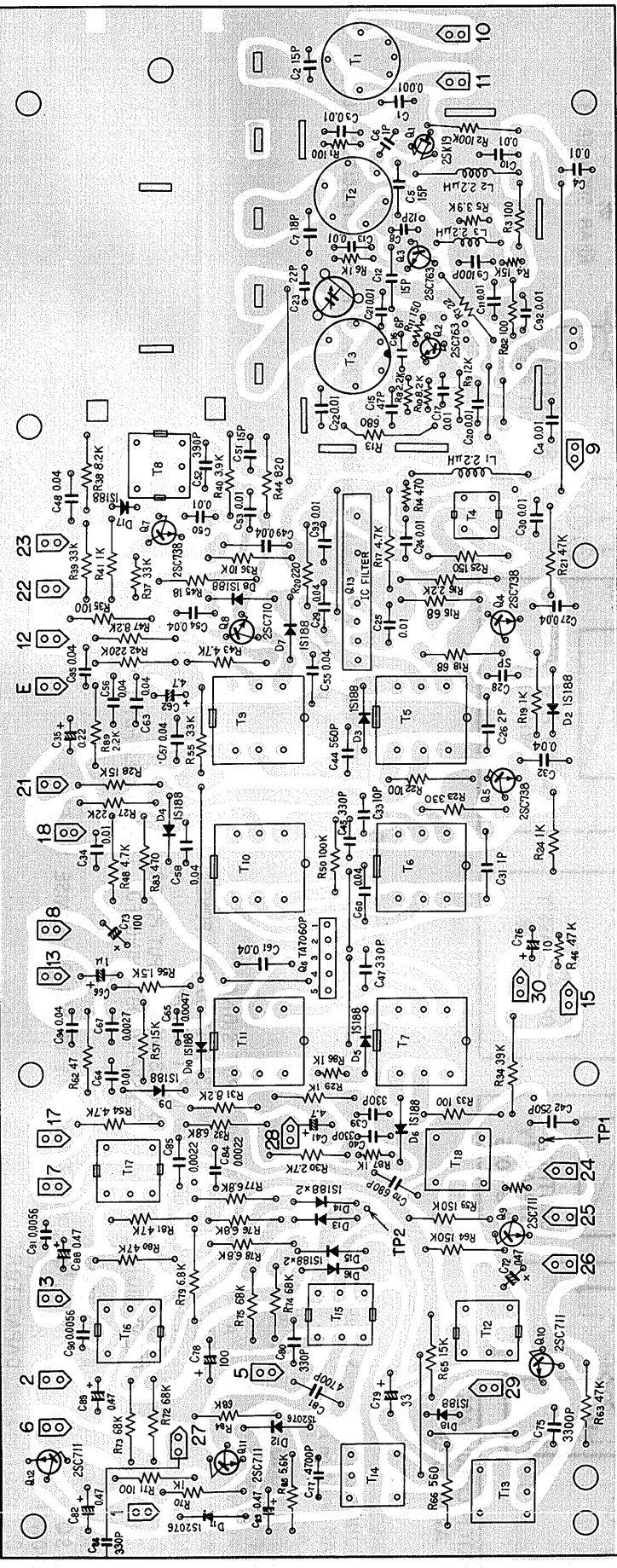
Switch circuit ass'y AWS-023



Control amp ass'y AWG-015



Tuner ass'y AWE-003

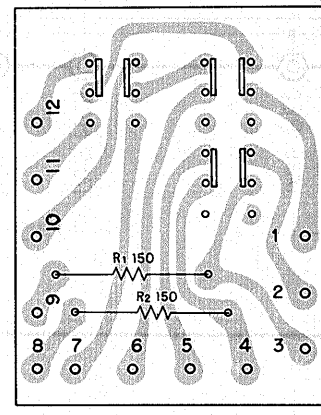


QUADRAPHONIC RECEIVER

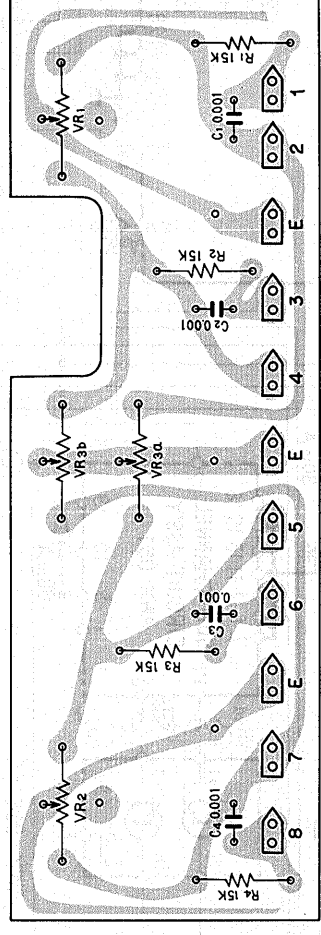
QX-646

FW KCW KUW

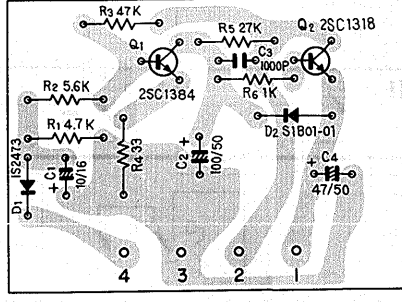
SP switch circuit ass'y AWS-024



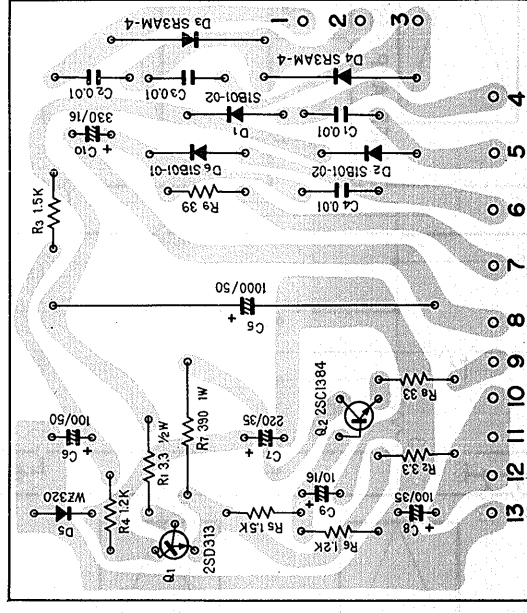
Balance volume ass'y AWX-028



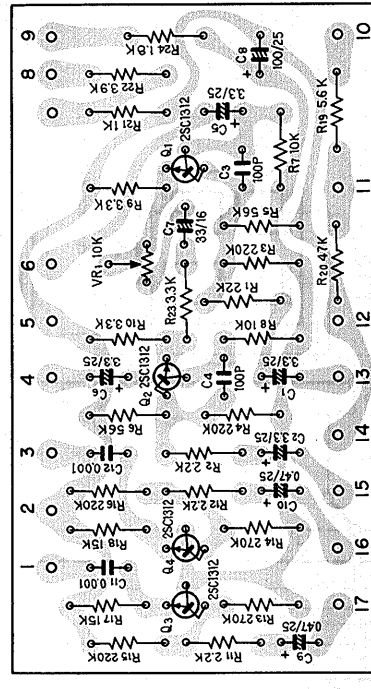
Muting ass'y AWM-046



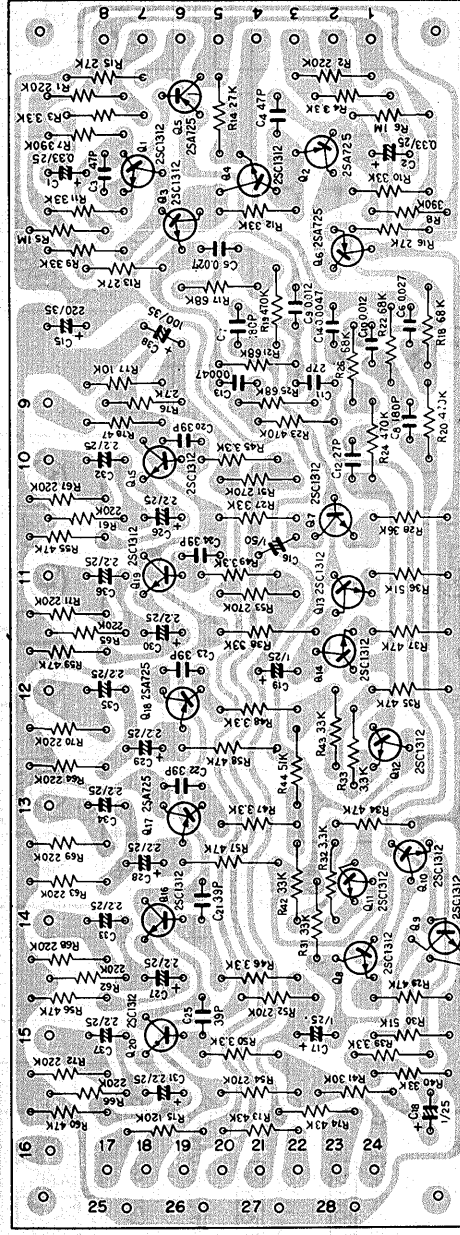
Power supply circuit ass'y AWR-035



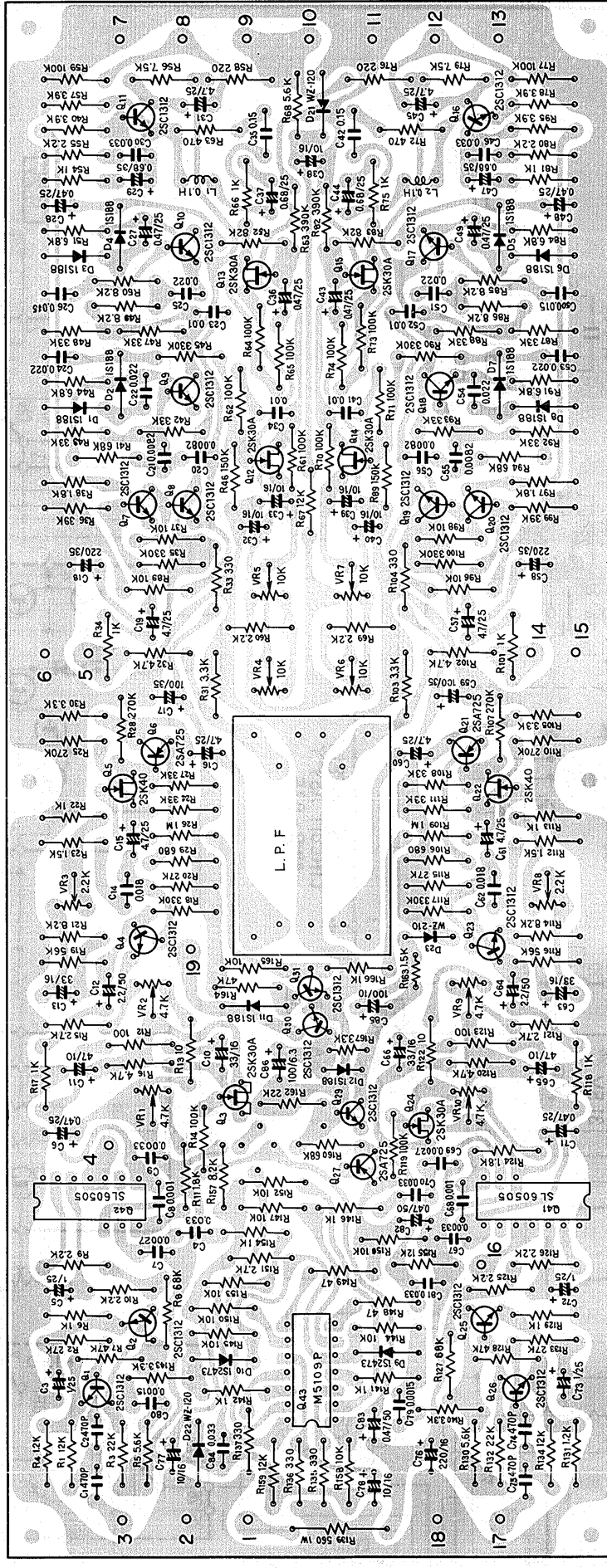
AF amp ass'y AWK-025



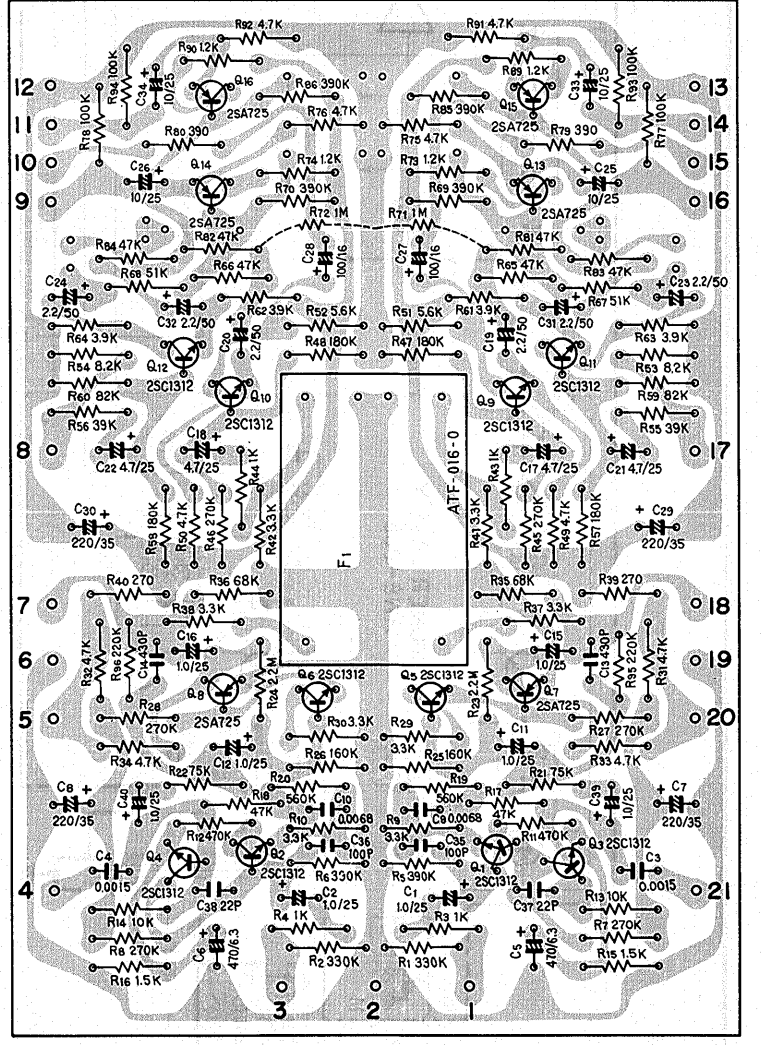
Decoder ass'y AWM-031



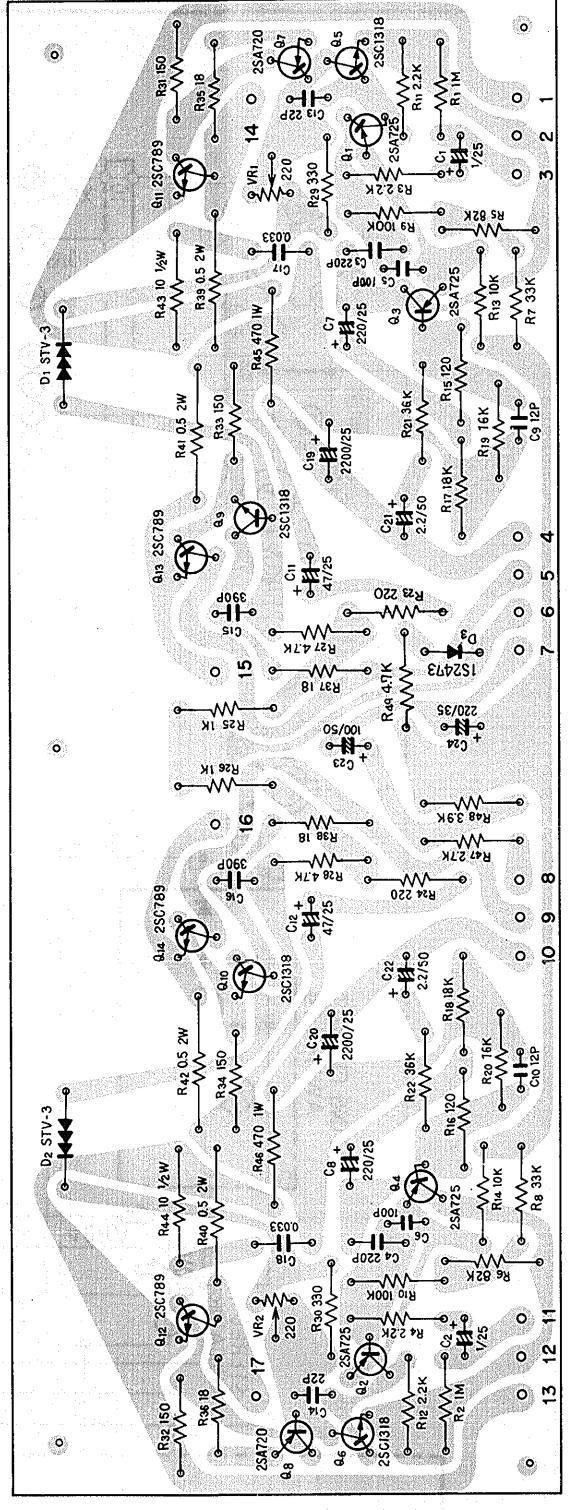
Sub channel circuit ass'y AWX-051

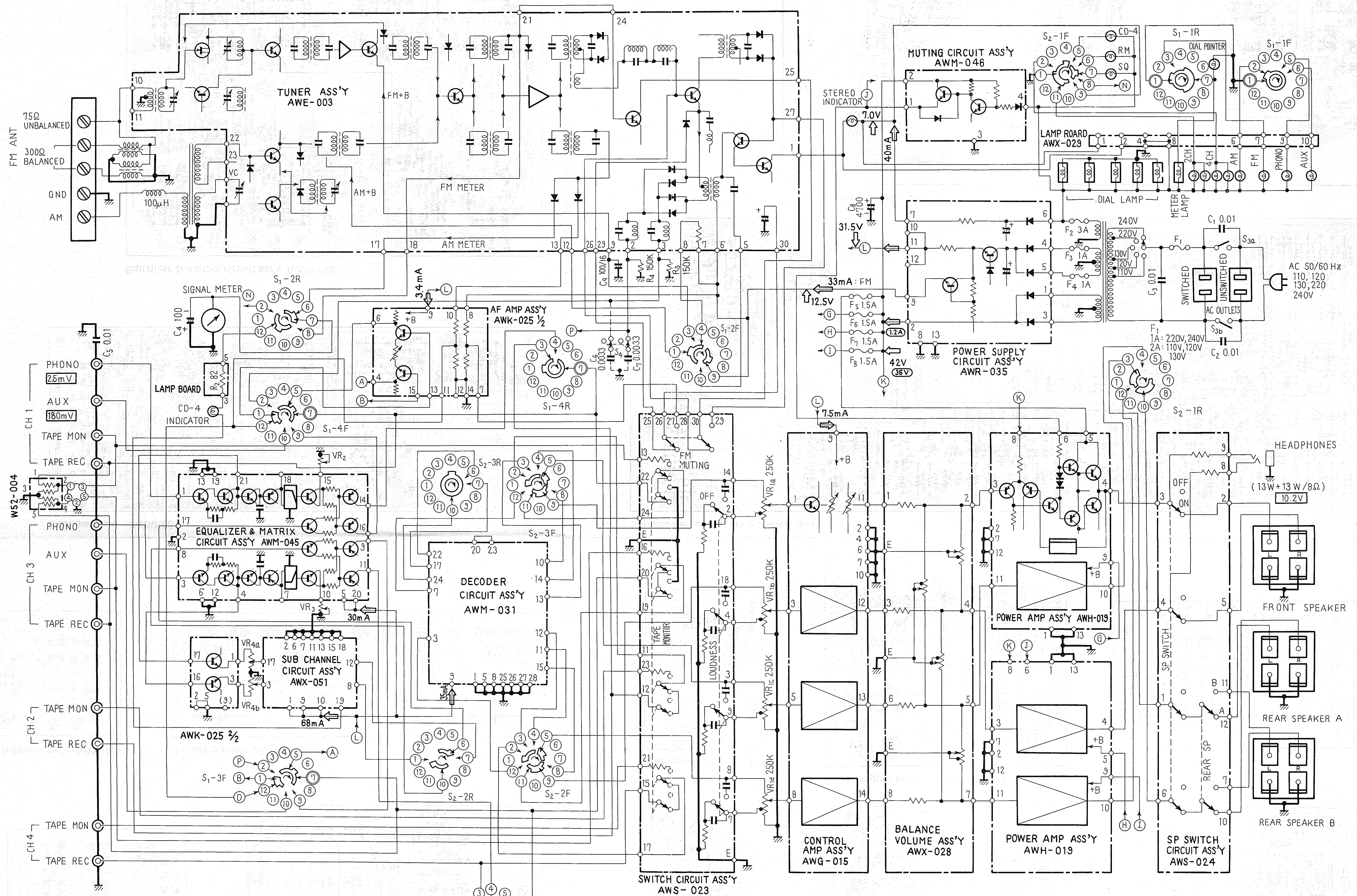


Equalizer & matrix circuit ass'y AWM-045

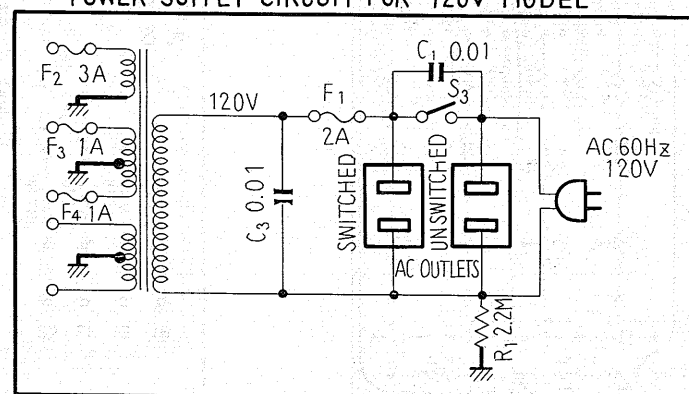


Power amp ass'y AWH-019





POWER SUPPLY CIRCUIT FOR 120V MODEL



SWITCHES

- S₁ FUNCTION**
(AM position)
1. AM
2. FM MONO
3. FM AUTO
4. PHONO
5. AUX
6. TAPE MON
7. TAPE REC
8. TAPE REC
9. TAPE REC
10. TAPE REC
11. TAPE REC
12. TAPE REC
- S₂ MODE**
(2CH position)
1. 2CH
2. CD-4
3. RM-4CH
4. SQ
5. POWER
(OFF position)
1. OFF
2. ON

- S₄ DE-EMPHASIS**
(75μS position)
1. 75μS
2. 50μS

A: DC CURRENT AT NO INPUT SIGNAL.
A: DC CURRENT AT 13W+13W/8Ω OUTPUT POWER.
V: DC VOLTAGE AT NO INPUT SIGNAL.
V: DC VOLTAGE AT 13W+13W/8Ω OUTPUT POWER.
V: SIGNAL VOLTAGE NECESSARY OBTAINING FOR 13W/8Ω OUTPUT POWER (1kHz).

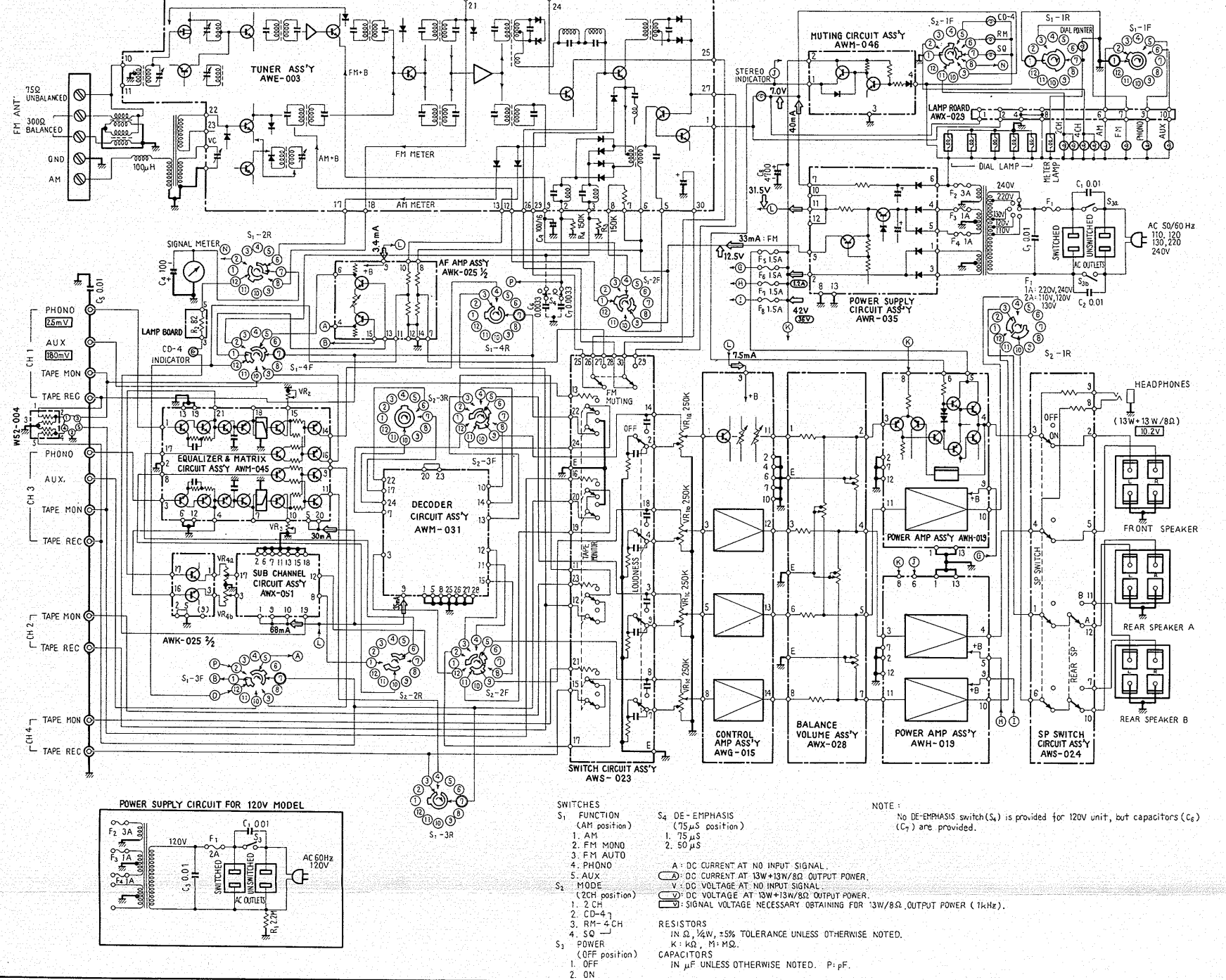
RESISTORS
IN Ω, 1/4W, ±5% TOLERANCE UNLESS OTHERWISE NOTED.
K: KΩ, M: MΩ.

CAPACITORS
IN μF UNLESS OTHERWISE NOTED. P: pF.

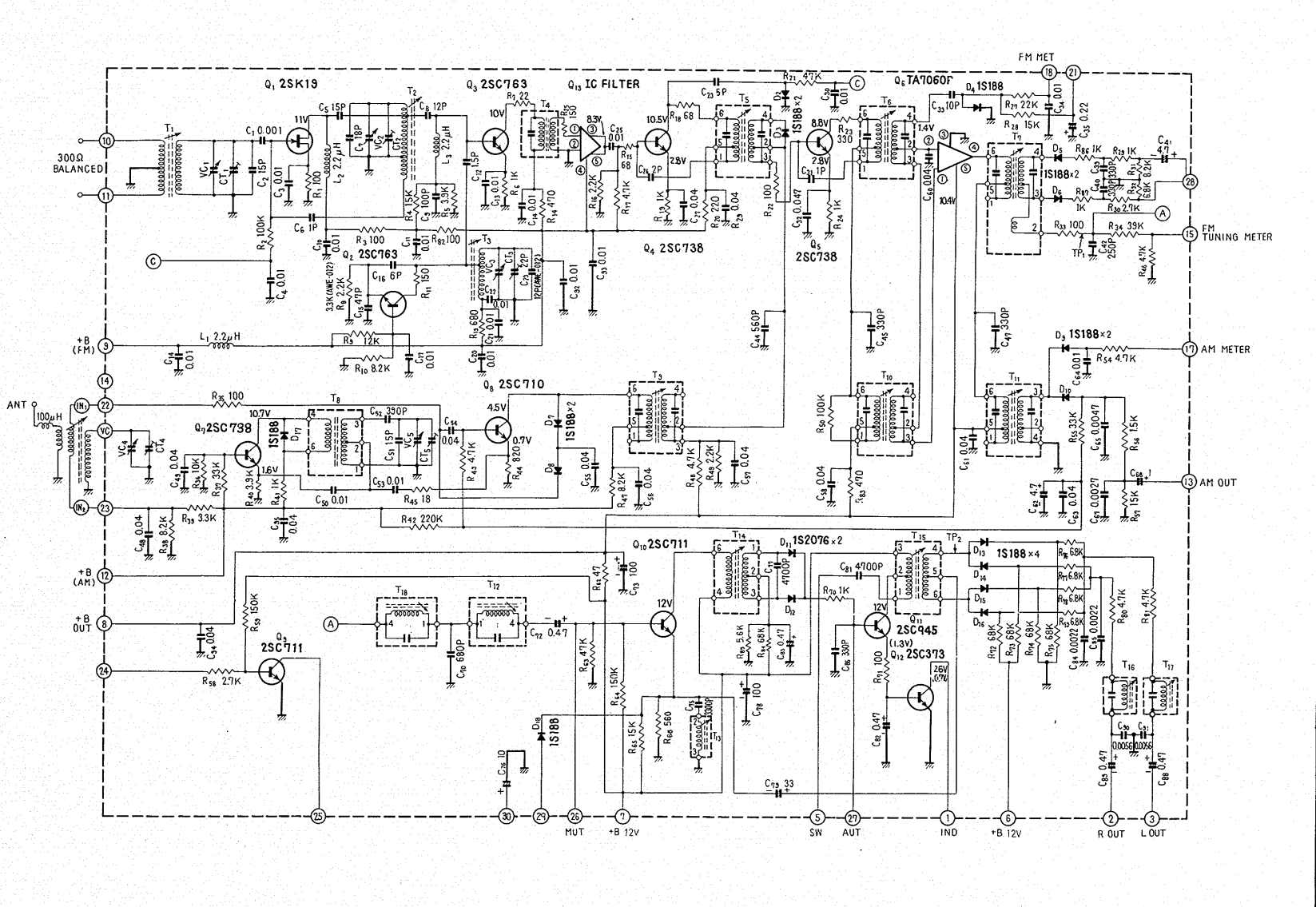
NOTE:

No DE-EMPHASIS switch (S₄) is provided for 120V unit, but capacitors (C₆) (C₇) are provided.

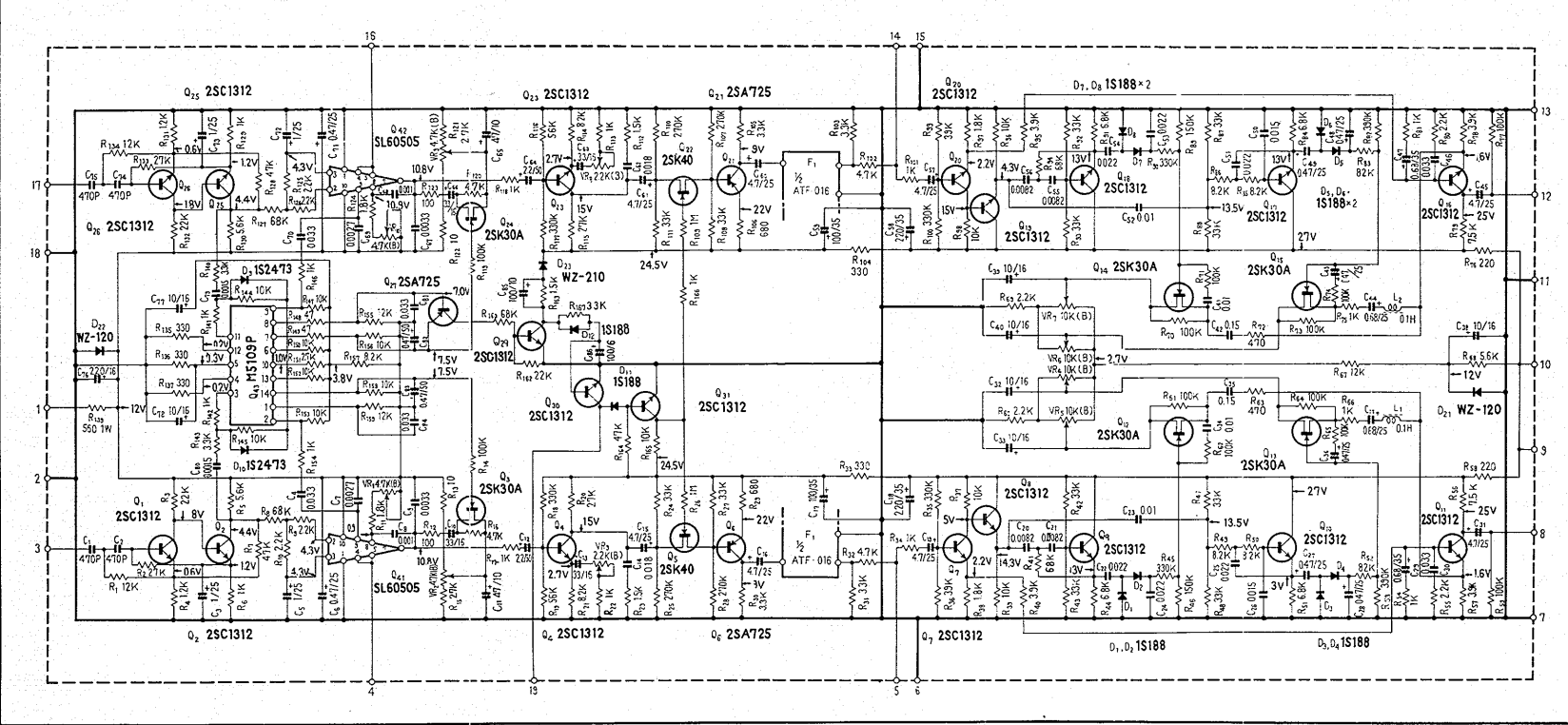
QX-6462



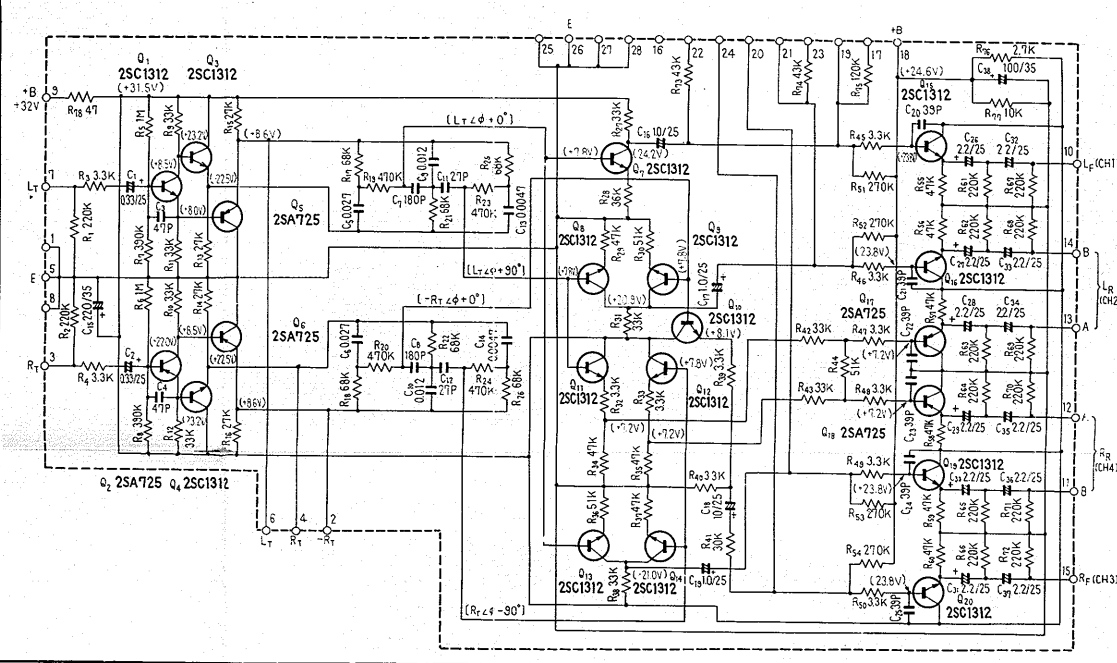
Tuner ass'y AWE-003



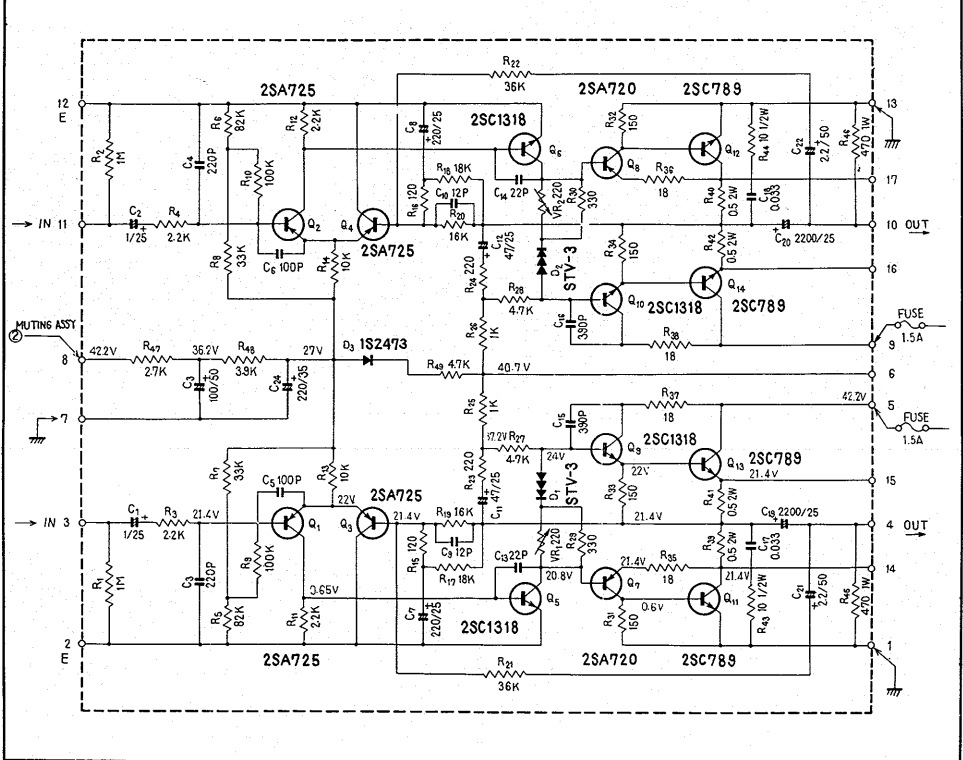
Sub channel circuit ass'y AWW-051



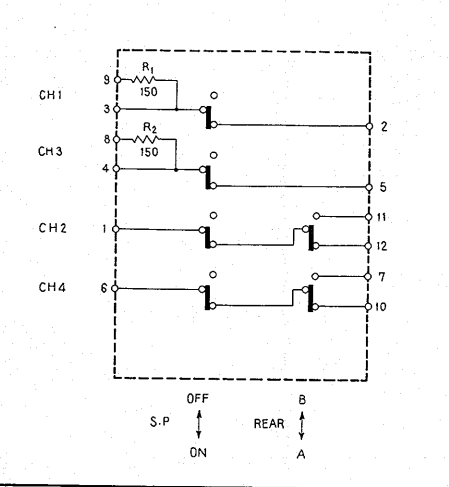
Decoder ass'y AWM-031



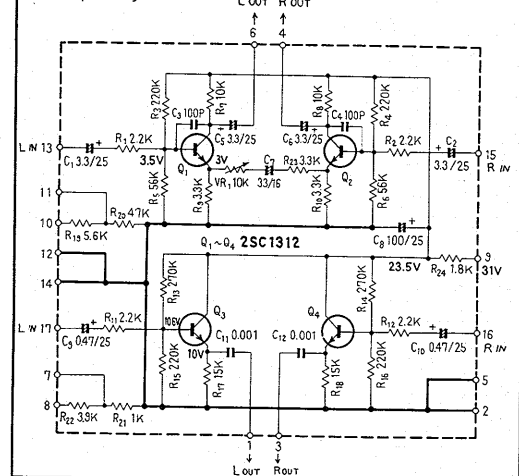
Power amp ass'y AWH-019



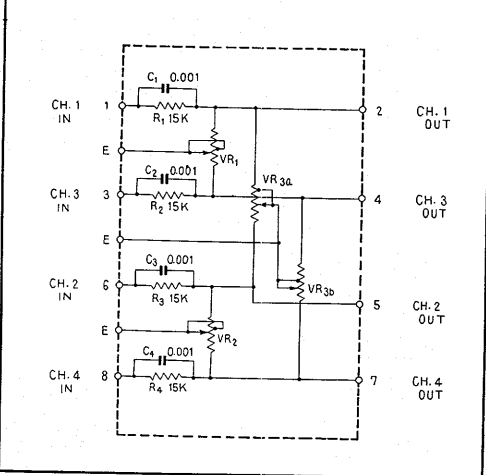
SP switch circuit ass'y AWS-024



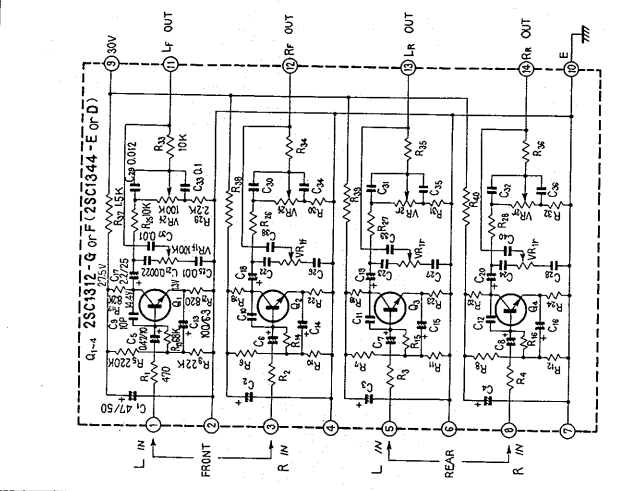
AF amp ass'y AWW-025



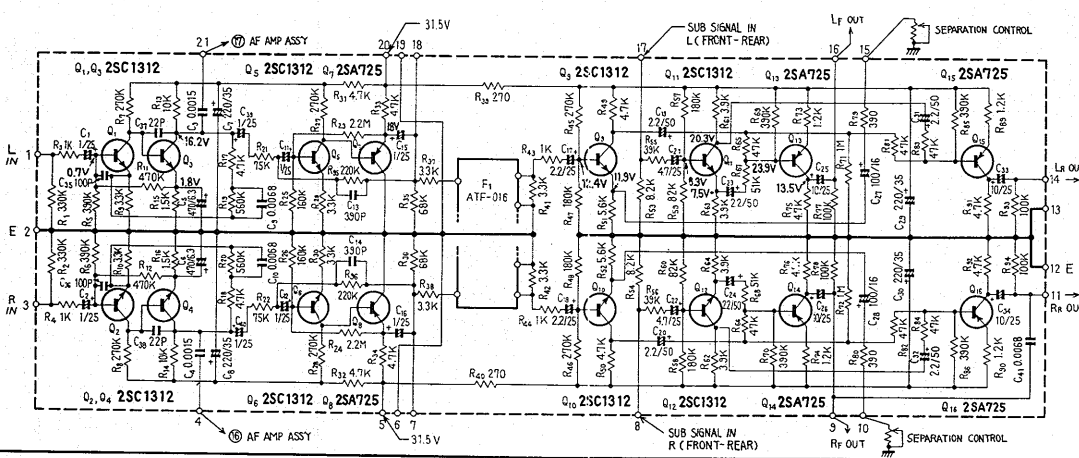
Balance volume ass'y AWW-028



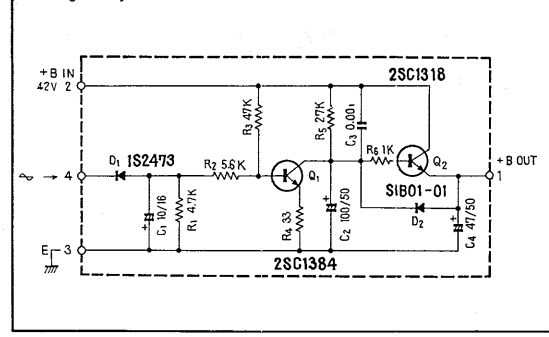
Control amp ass'y AWW-015



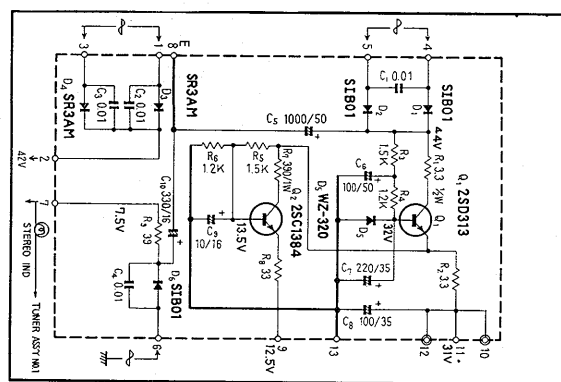
Equalizer & matrix circuit ass'y AWM-045



Muting ass'y AWM-046



Power supply circuit ass'y AWR-035



Switch circuit ass'y AWS-023

