



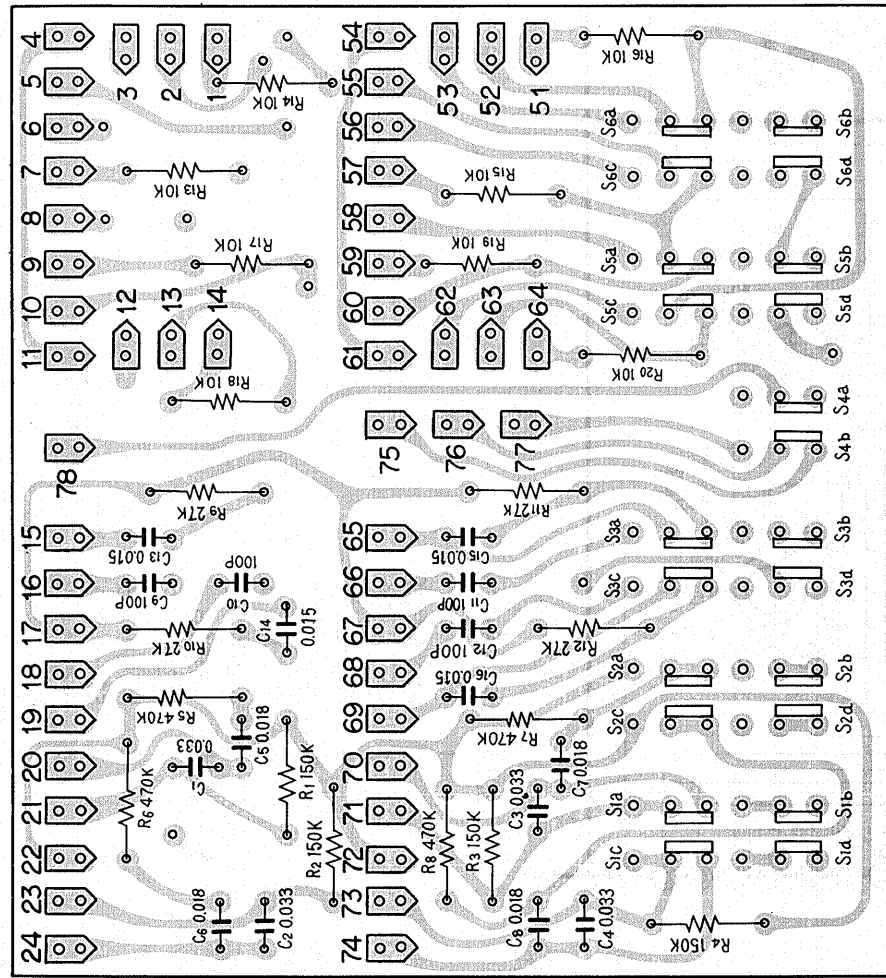
QUADRAPHCNIC RECEIVER

QX-8000A

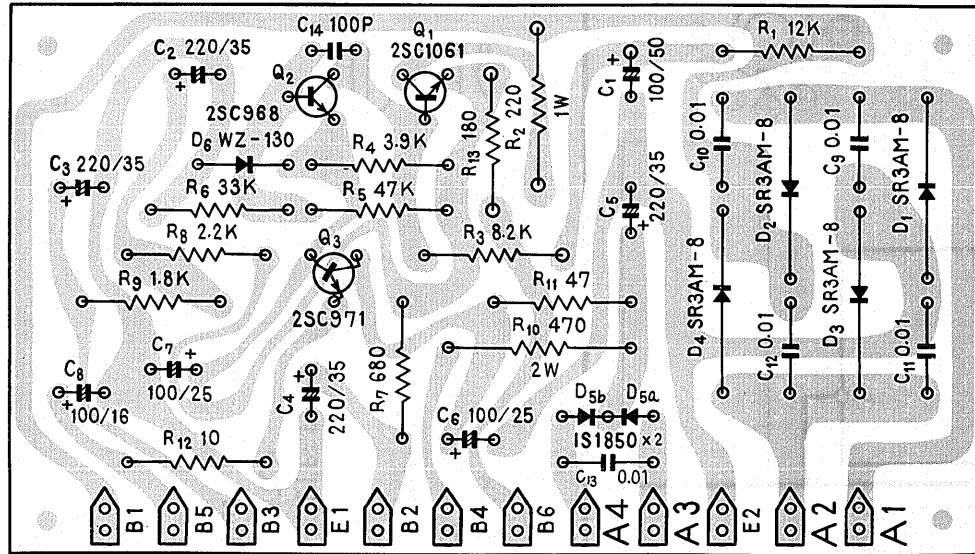
FSAW FW KW

26

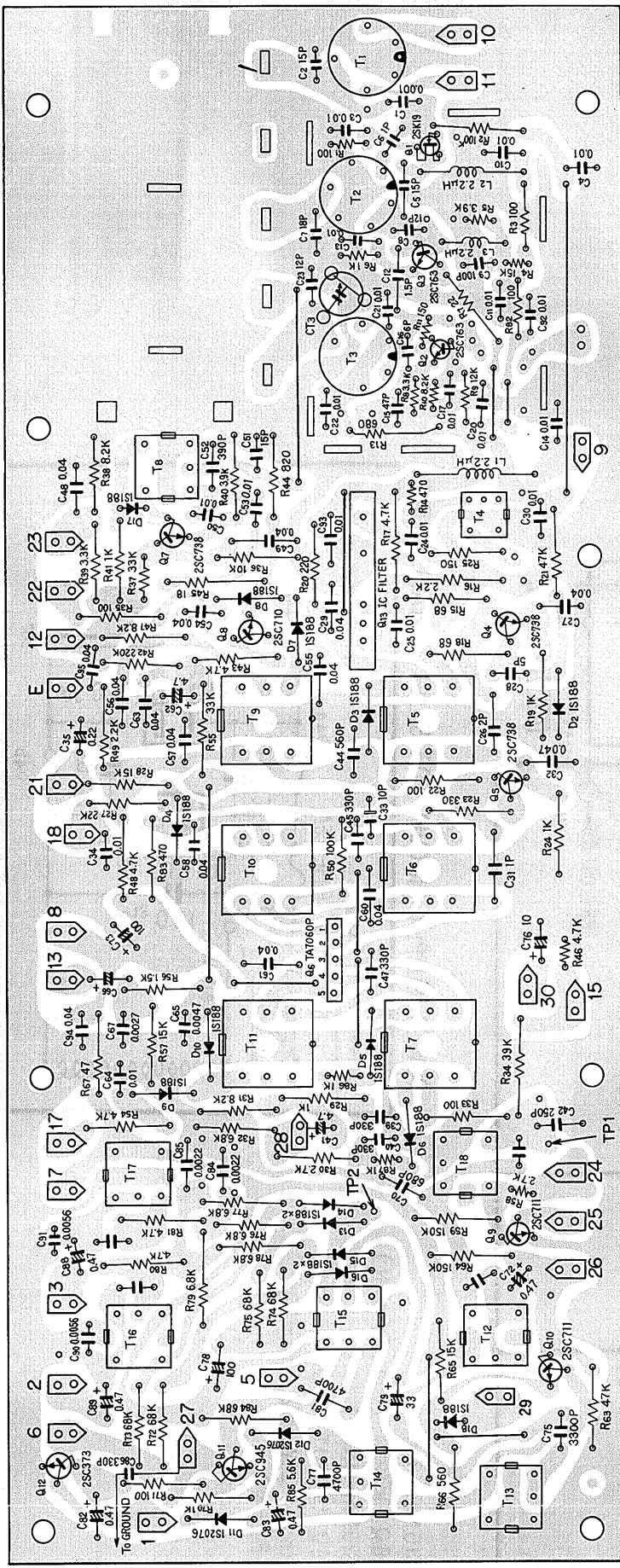
Switch ass'y AWS-004



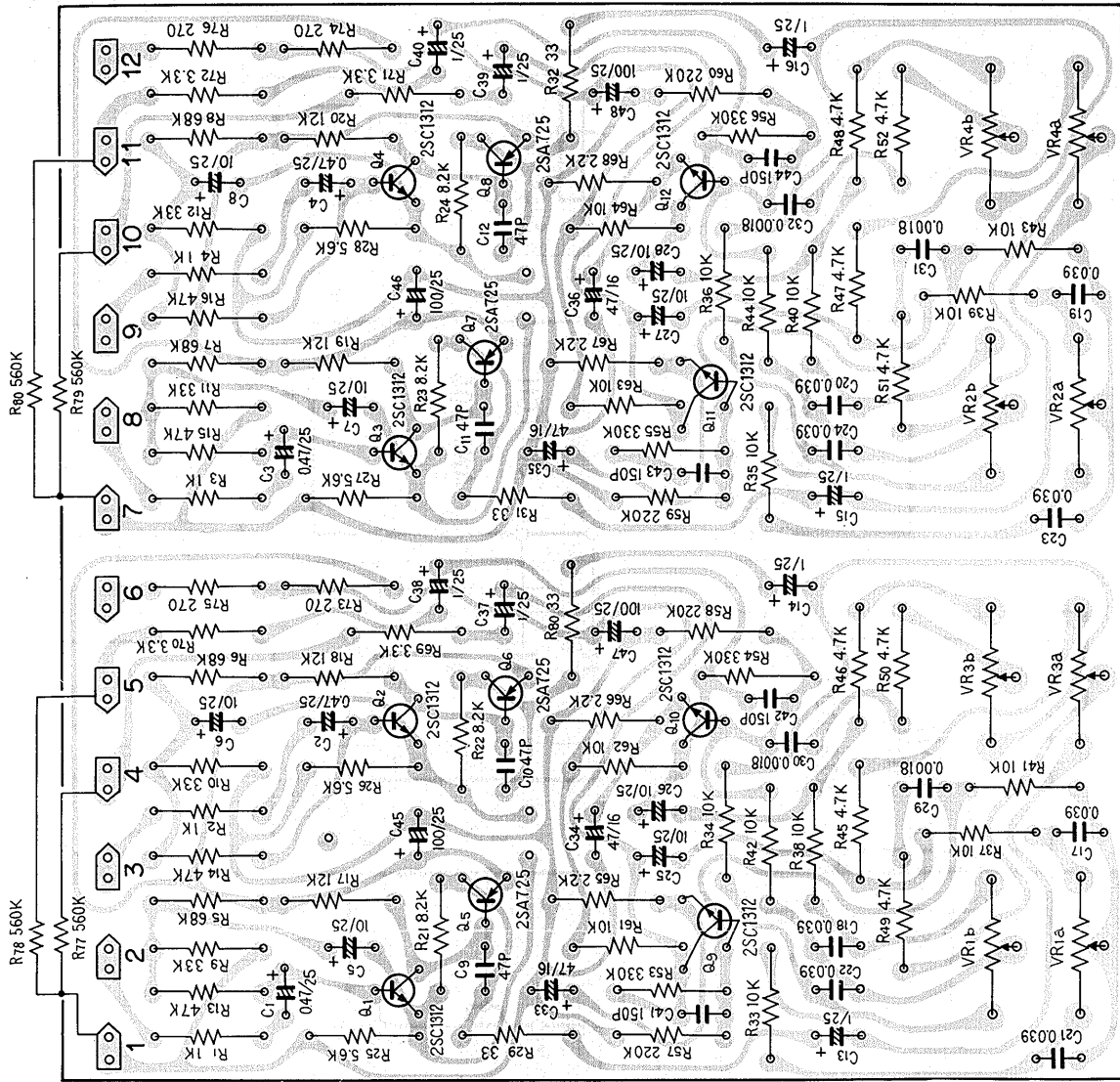
Power supply ass'y AWR-004



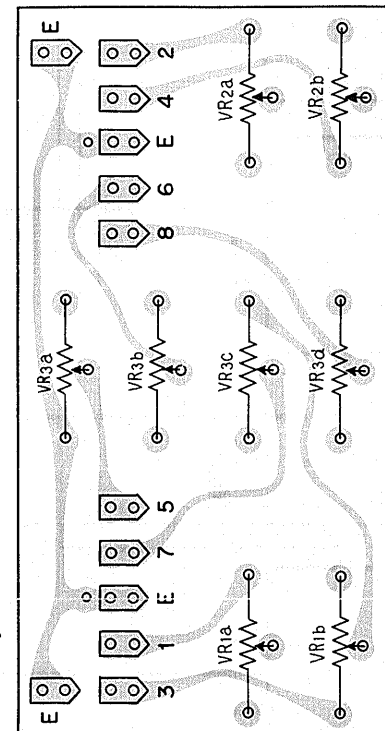
Tuner ass'y AWE-012 (FSAW model)



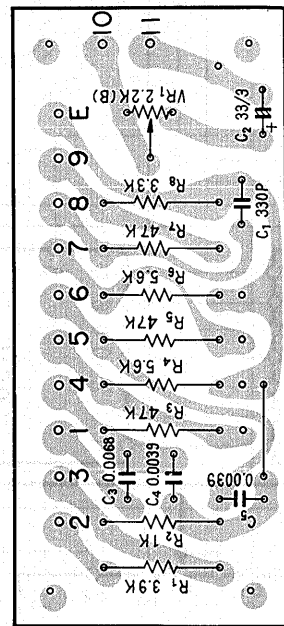
Control amp ass'y AWG-003



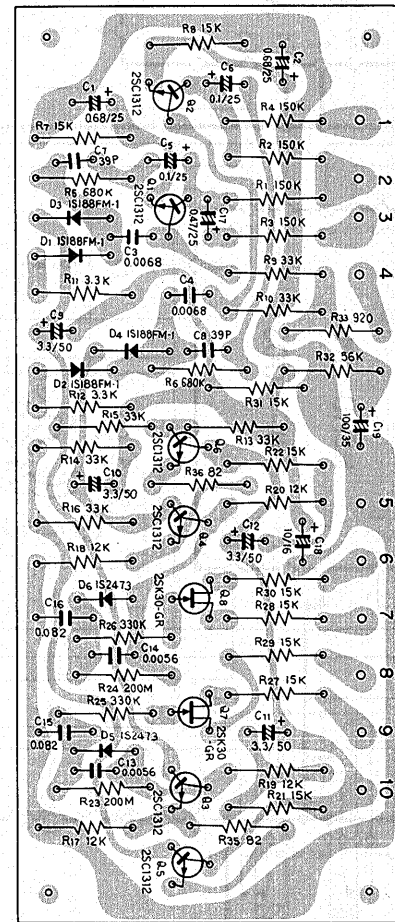
VR ass'y AWX-002



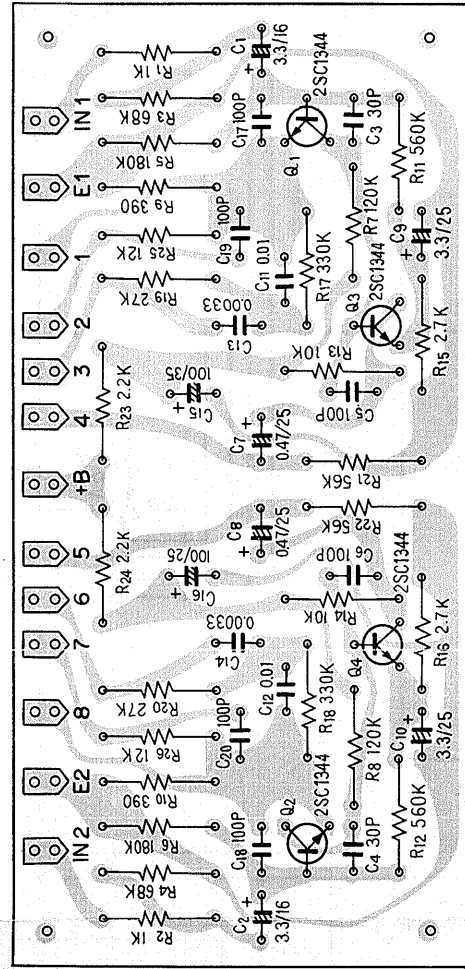
CR ass'y AWX-012 (KW model)



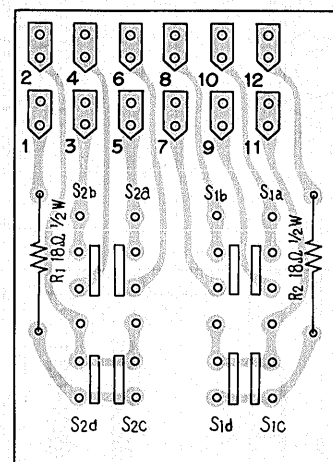
Logic ass'y AWM-032



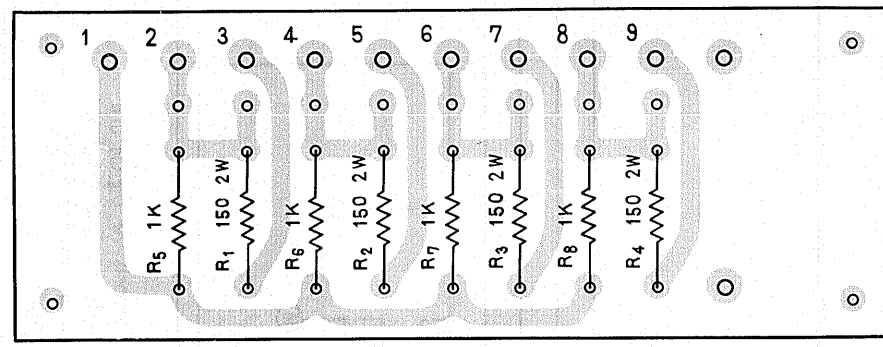
Head amp ass'y AWF-003



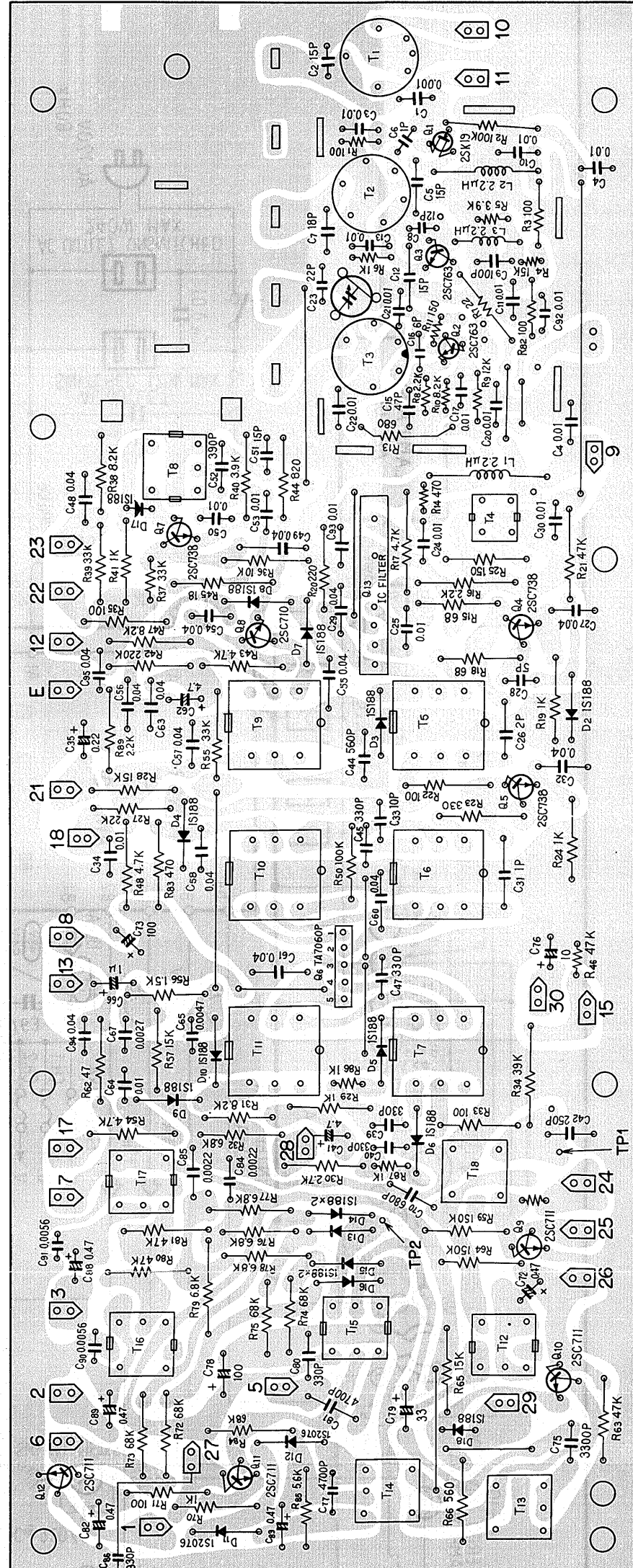
Switch ass'y AWS-005



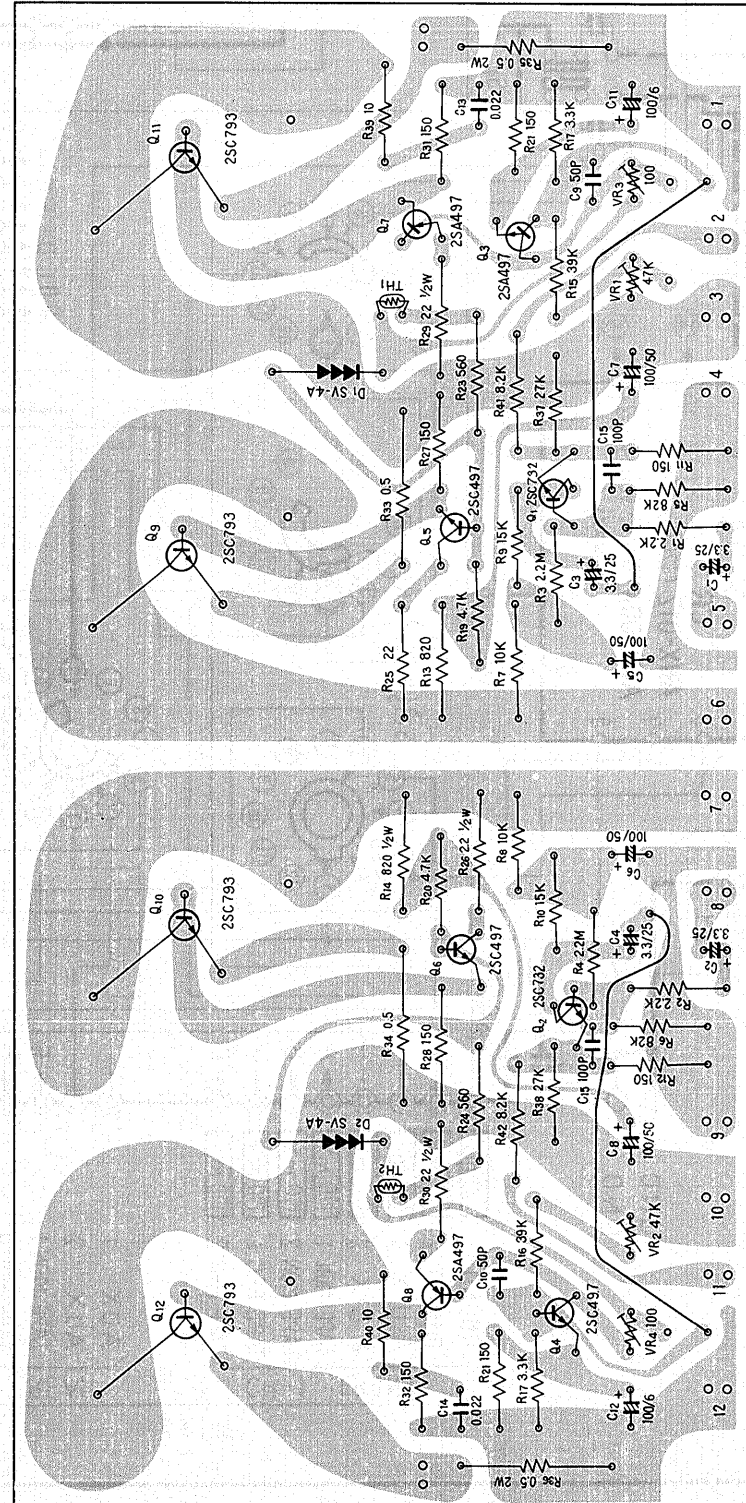
CR ass'y AWX-003 (FSAW, FW model)



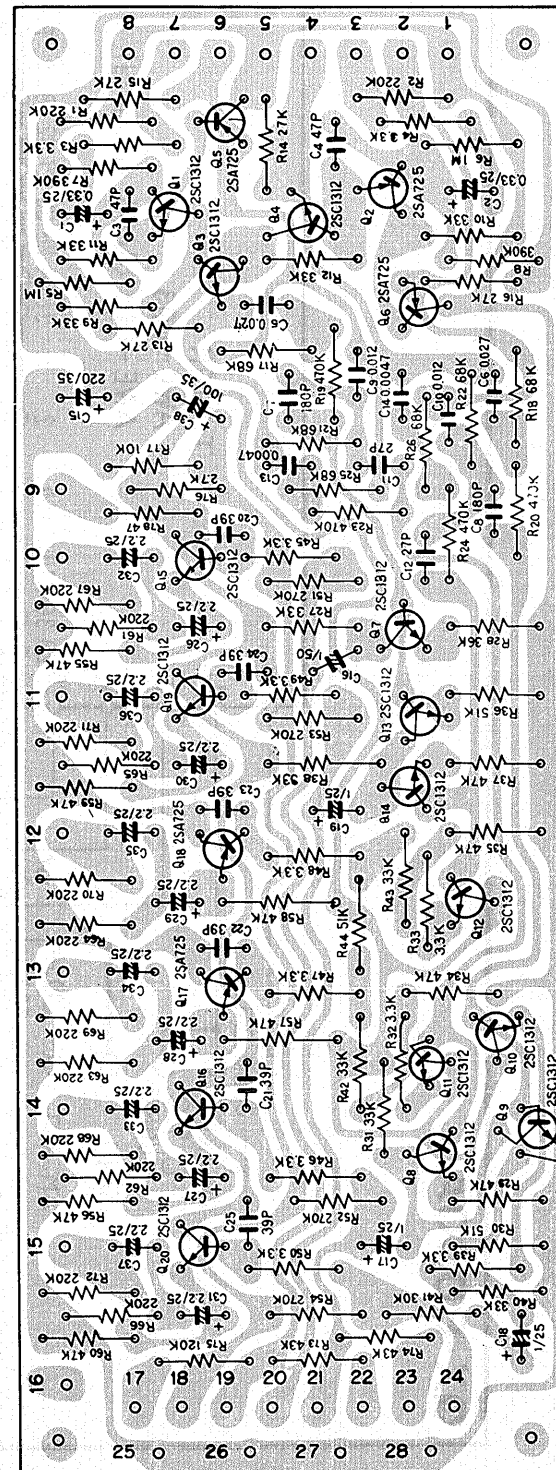
Tuner ass'y AWE-003 (FW, KW model)

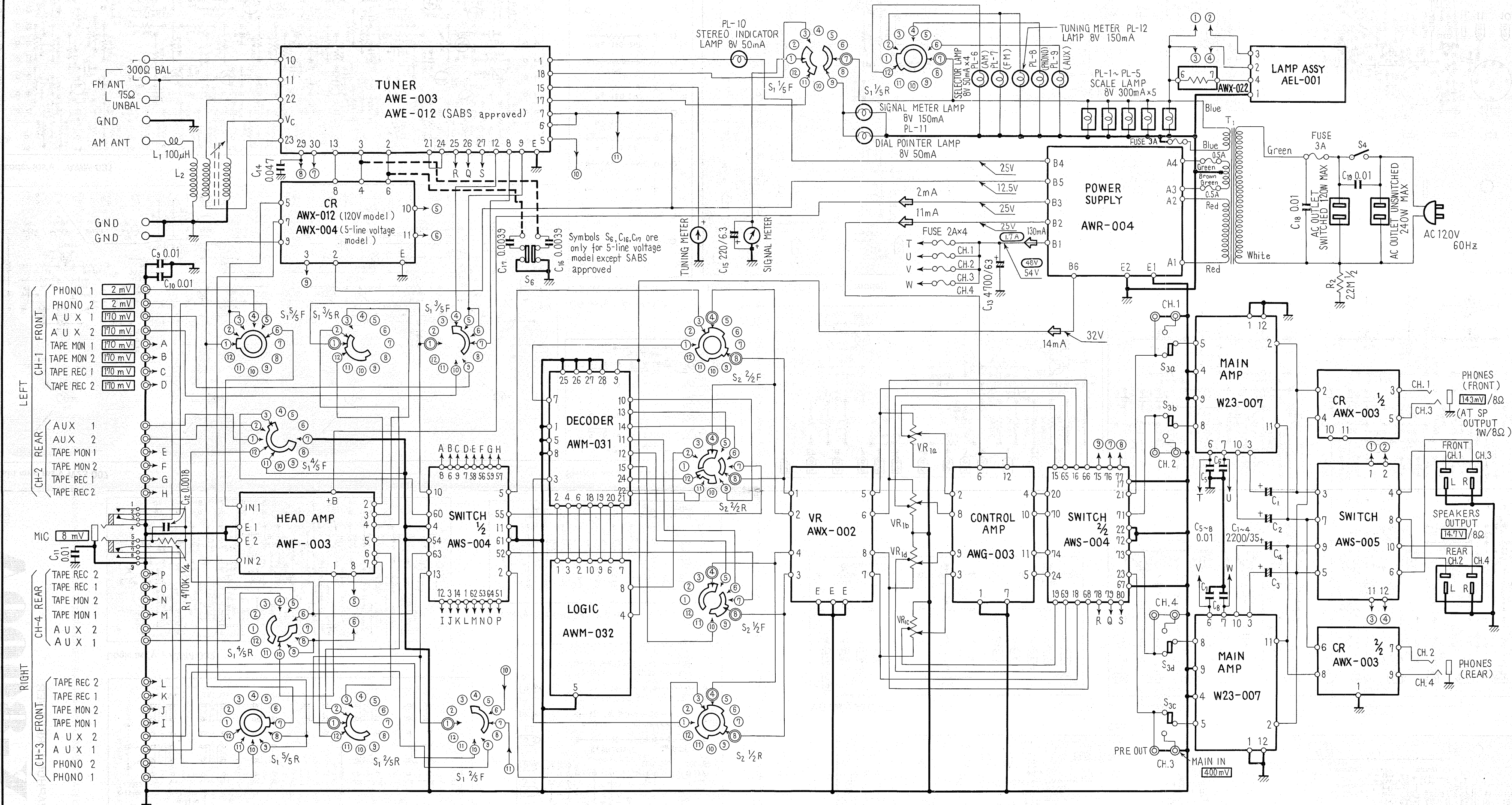


Main amp ass'y W23-007



Decoder ass'y AWM-031





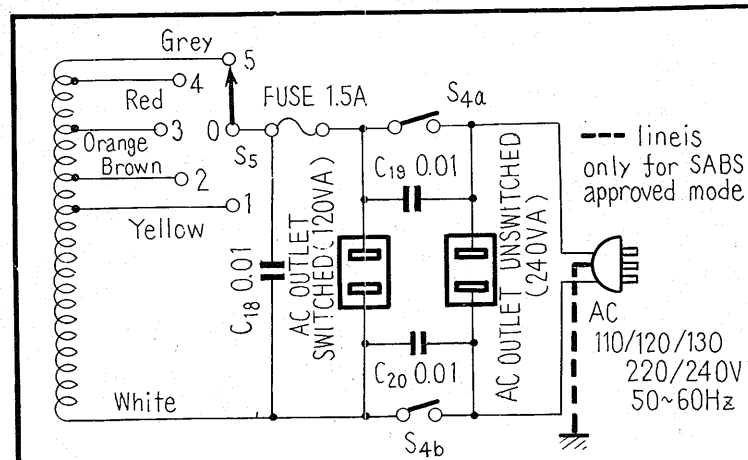
- S₁ SELECTOR SWITCH**
- 1 AM
 - 2 FM MONO
 - 3 FM AUTO
 - 4 PHONO 1
 - 5 PHONO 2
 - 6 A U X 1
 - 7 A U X 2
- S₂ MODE SWITCH**
- 1 2 CH STEREO
 - 2 REGULAR
 - 3 SQ - MATRIX
 - 4 DISCRETE

- S₃ PRE & MAIN SWITCH**
- INTERCOUPLED
 - SEPARATED
- S₄ POWER SWITCH**
- OFF → ON
- S₅ LINE VOLTAGE SELECTOR**
- S₆ DE-EMPHASIS SWITCH**
- 75μs ↔ 50μs
- VR₁ VOLUME**
- MIN ↔ MAX

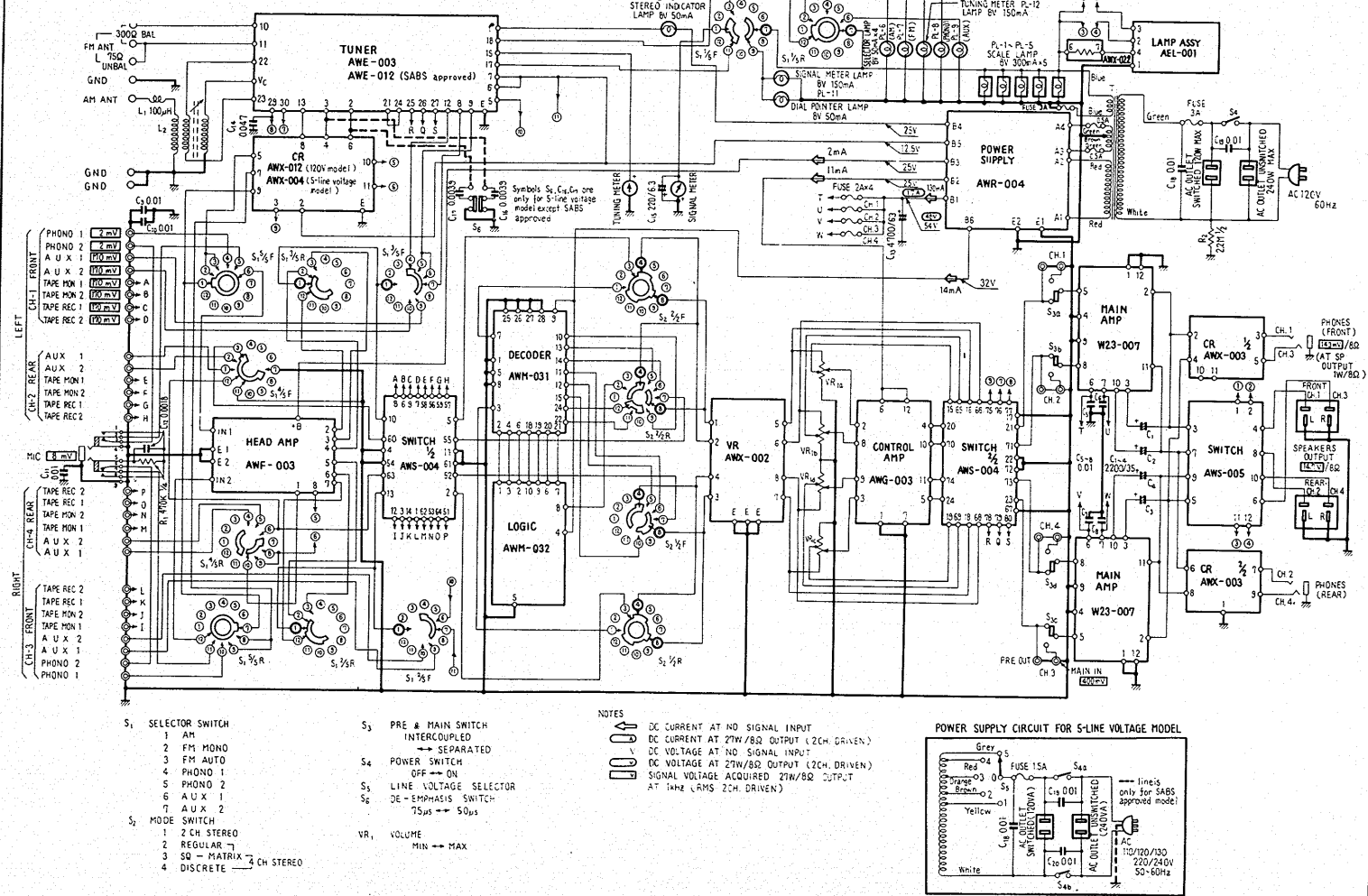
NOTES

- ← DC CURRENT AT NO SIGNAL INPUT
- DC CURRENT AT 27W/8Ω OUTPUT (2CH. DRIVEN)
- DC VOLTAGE AT NO SIGNAL INPUT
- DC VOLTAGE AT 27W/8Ω OUTPUT (2CH. DRIVEN)
- SIGNAL VOLTAGE ACQUIRED 27W/8Ω OUTPUT AT 1kHz (RMS 2CH. DRIVEN)

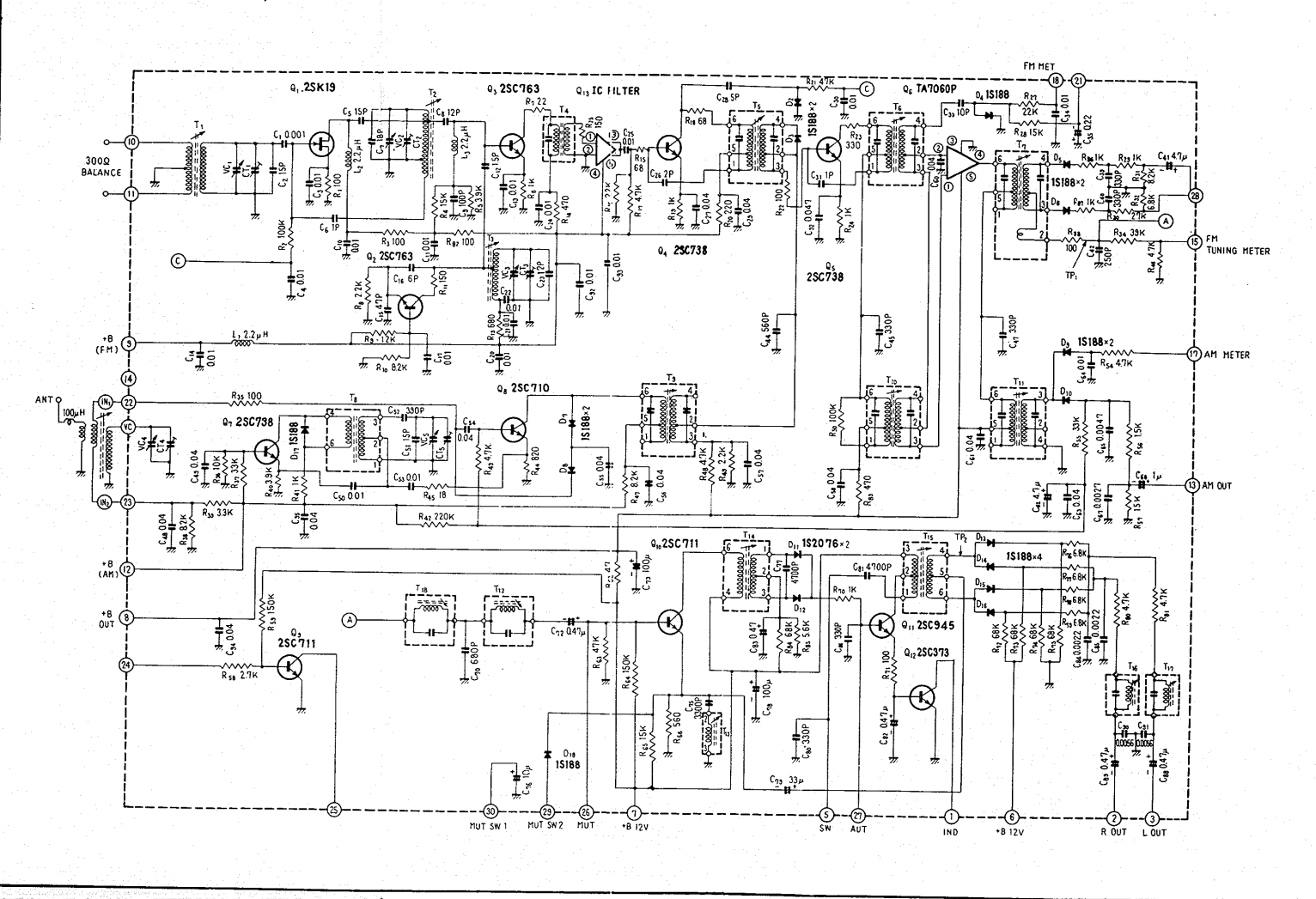
POWER SUPPLY CIRCUIT FOR 5-LINE VOLTAGE MODEL



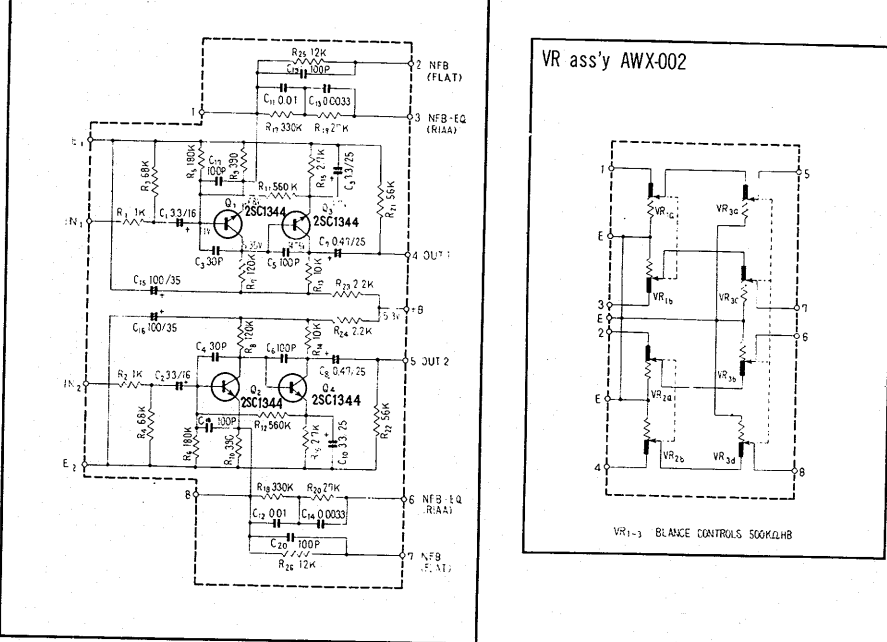
QX-8000A₂



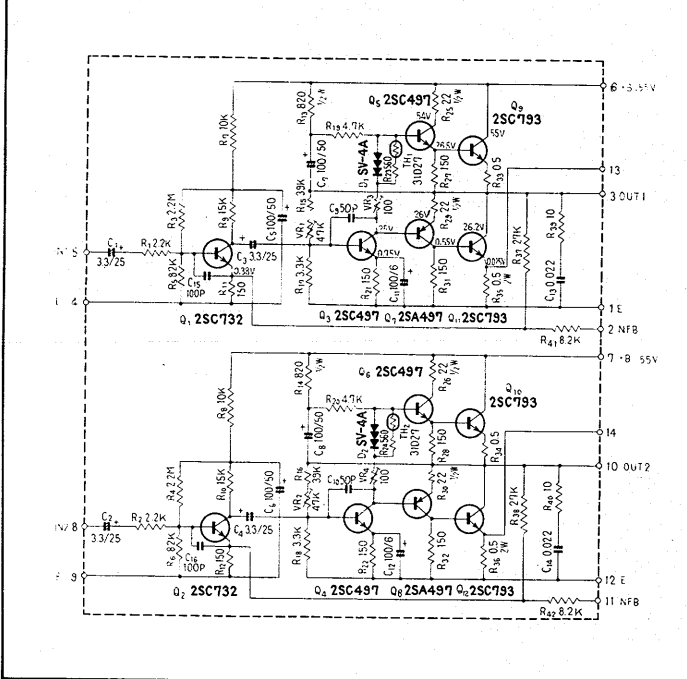
Tuner ass'y AWE-012 (FSAW model)



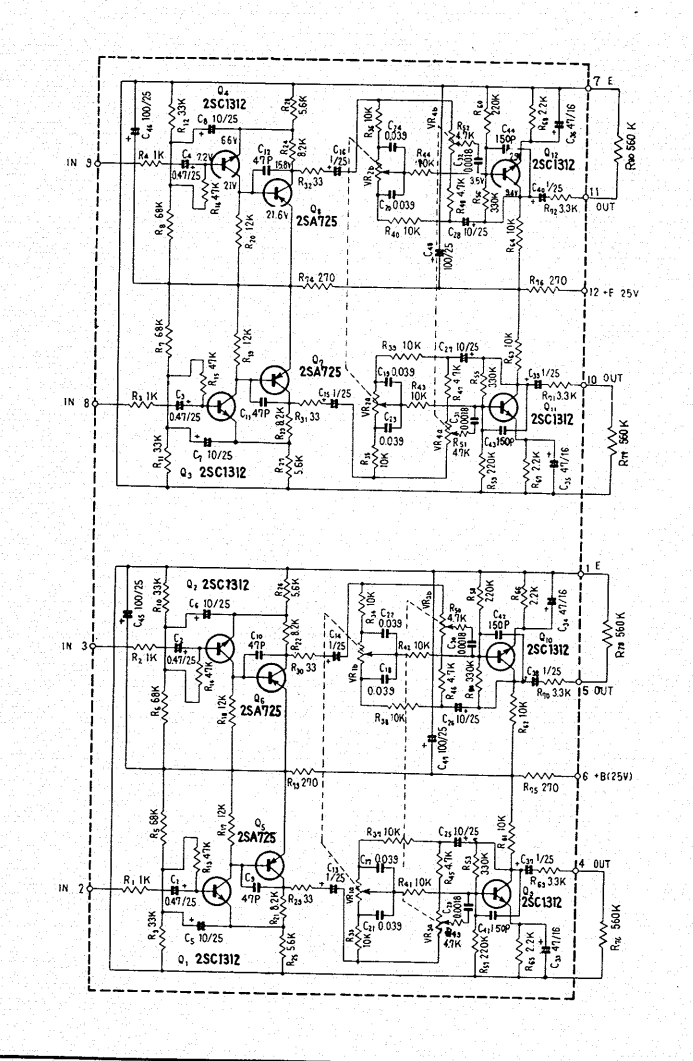
Head amp ass'y AWF-003



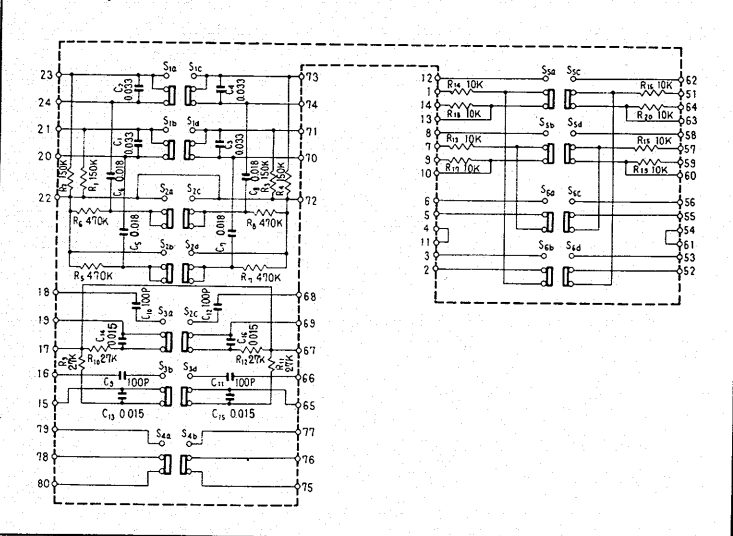
Main amp ass'y W23-007



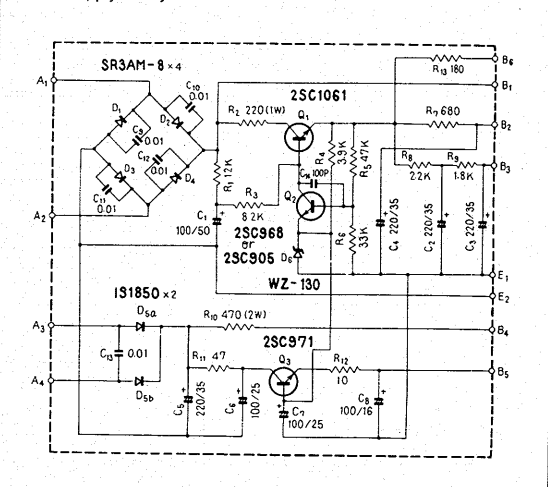
Control amp ass'y AW G-003



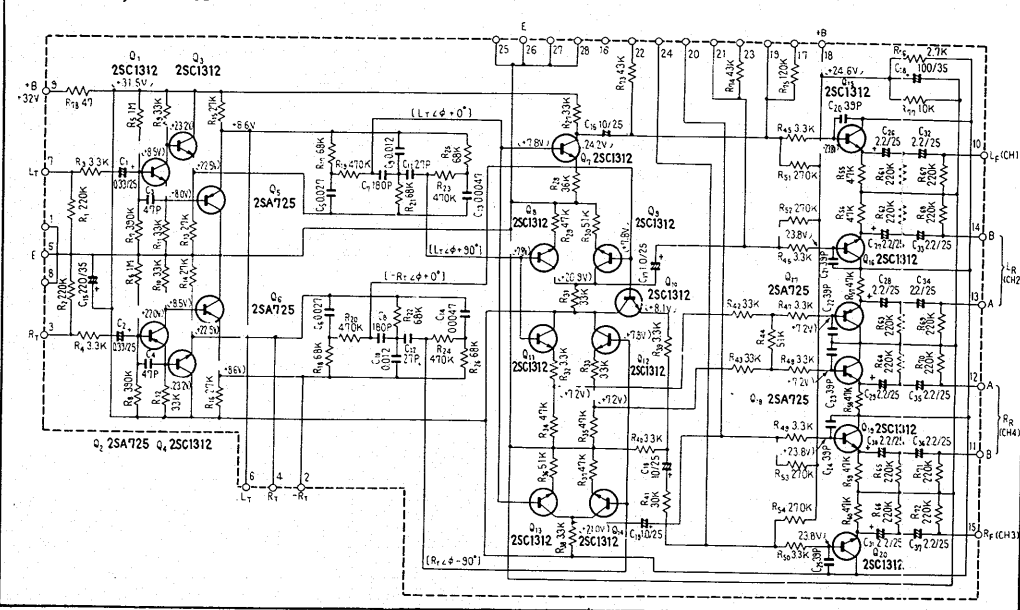
Switch ass'y AWS-004



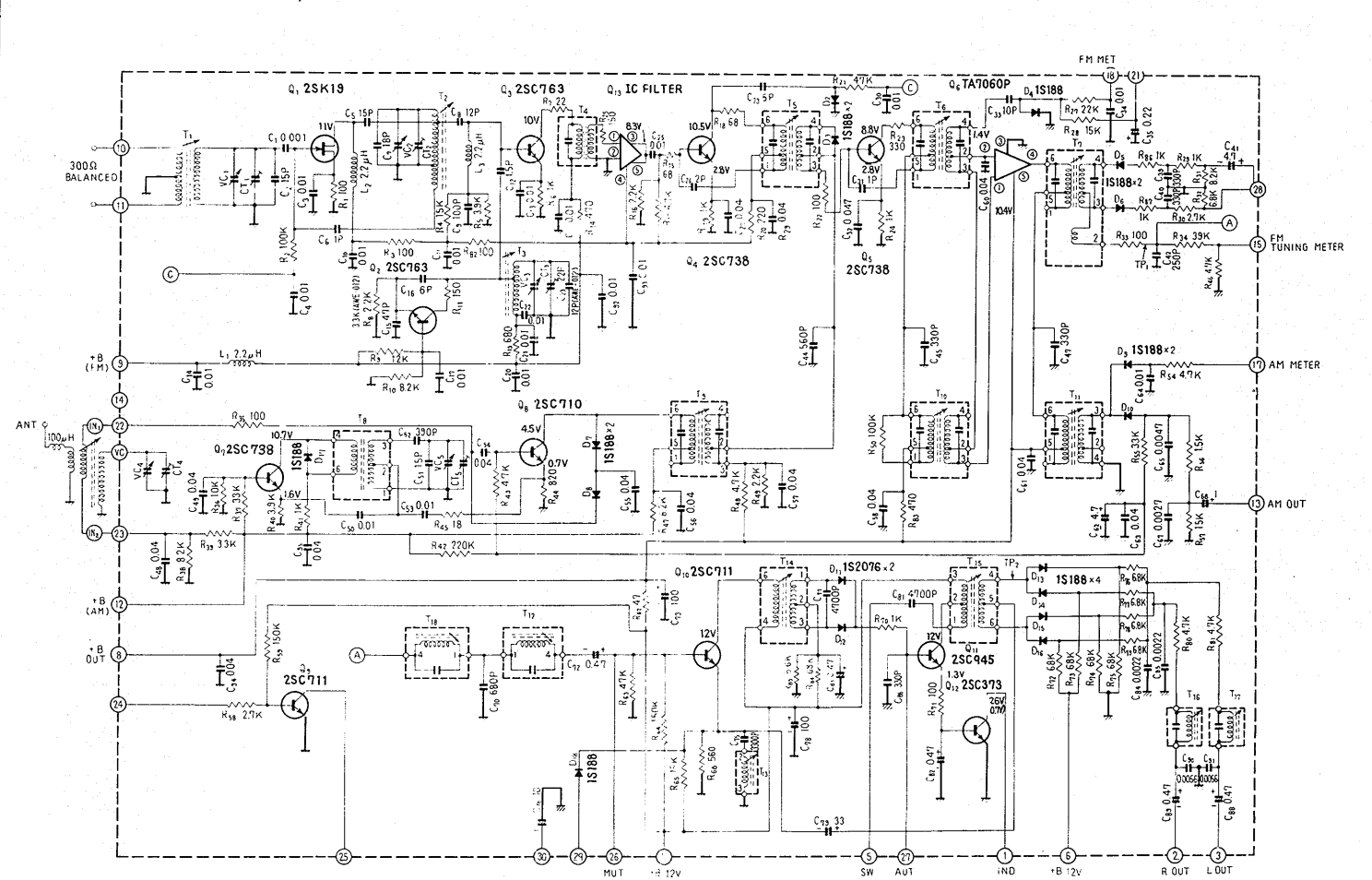
Power supply ass'y AWR-004



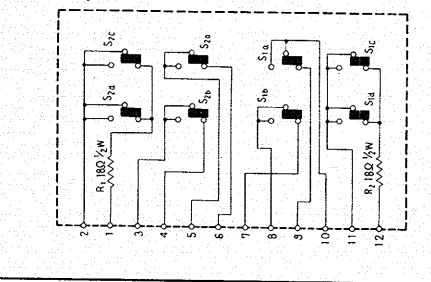
Decoder ass'y AWM-031



Tuner ass'y AWE-003 (FW, KW model)



Switch ass'y AWS-005



CR ass'y AWX-012 (KW model)

