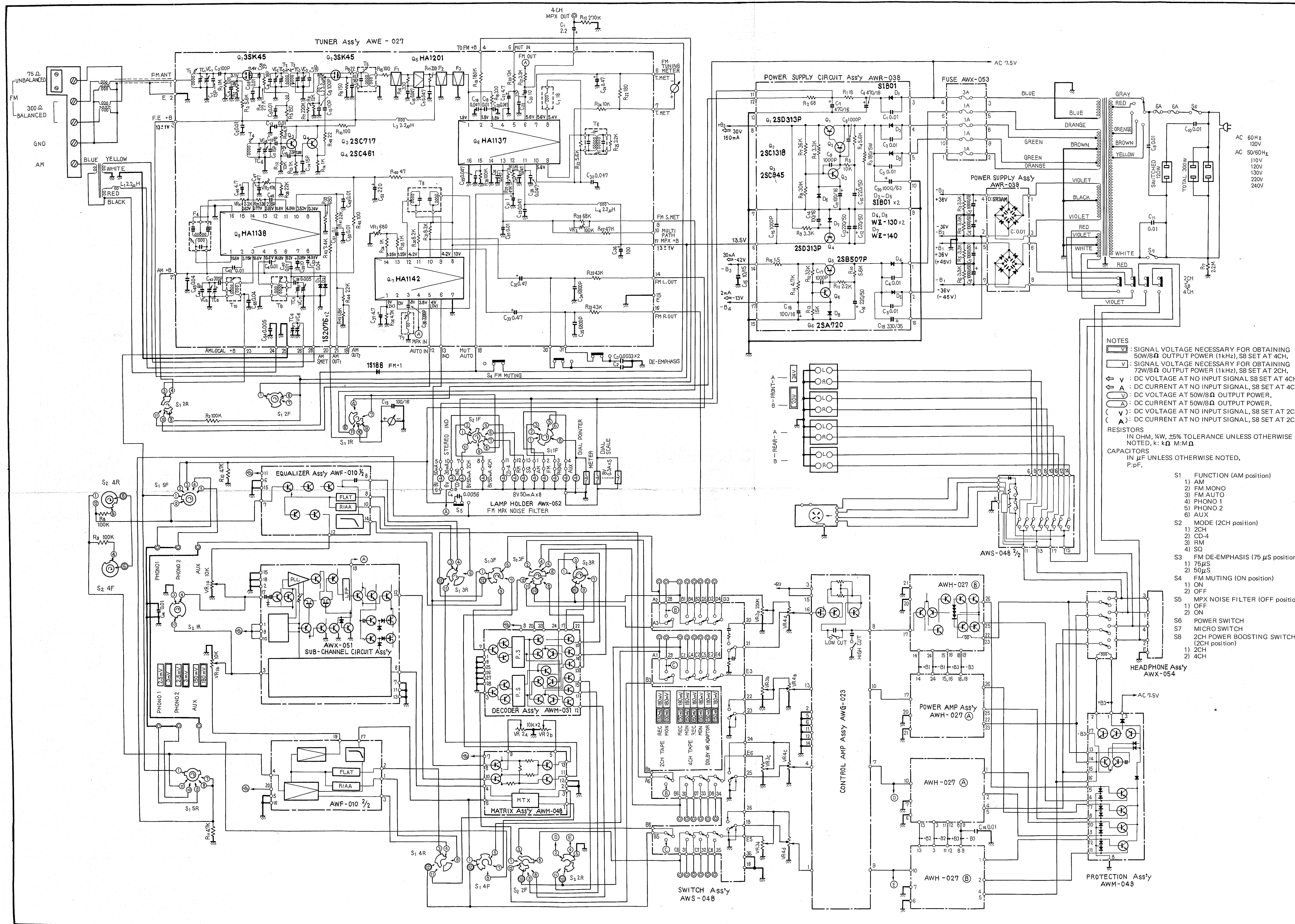




NOTES

□ : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 50W/8Ω OUTPUT POWER (1kHz), S8 SET AT 4CH.

▽ : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 72W/8Ω OUTPUT POWER (1kHz), S8 SET AT 2CH.

⊕ : DC VOLTAGE AT NO INPUT SIGNAL, S8 SET AT 4CH.

⊖ : DC CURRENT AT NO INPUT SIGNAL, S8 SET AT 4CH.

⊙ : DC VOLTAGE AT 50W/8Ω OUTPUT POWER.

⊙ : DC CURRENT AT 50W/8Ω OUTPUT POWER.

⊕ : DC VOLTAGE AT NO INPUT SIGNAL, S8 SET AT 2CH.

⊖ : DC CURRENT AT NO INPUT SIGNAL, S8 SET AT 2CH.

RESISTORS
IN OHM, KΩ, MΩ, ±5% TOLERANCE UNLESS OTHERWISE NOTED, K: KΩ M: MΩ

CAPACITORS
IN μF UNLESS OTHERWISE NOTED, P: pF.

- S1 FUNCTION (AM position)
- 1) AM
 - 2) FM MONO
 - 3) FM AUTO
 - 4) PHONO 1
 - 5) PHONO 2
 - 6) AUX
- S2 MODE (2CH position)
- 1) 2CH
 - 2) CD-4
 - 3) FM
 - 4) SQ
- S3 FM DE-EMPHASIS (75 μS position)
- 1) 75μS
 - 2) 50μS
- S4 FM MUTING (ON position)
- 1) ON
 - 2) OFF
- S5 MPX NOISE FILTER (OFF position)
- 1) OFF
 - 2) ON
- S6 POWER SWITCH
- S7 MICRO SWITCH
- S8 2CH POWER BOOSTING SWITCH (2CH position)
- 1) 2CH
 - 2) 4CH

2SA720	
2SC1327	
2SA725	
2SA726	
2SC869	
2SC1312	
2SA679	
2SA745	
2SB530	
2SC1079	
2SC1116	
2SC1403	
2SD370	
2SA733	
2SA763P	
2SC945	
2SB507P	
2SD313P	
2SB527	
2SB528	
2SD357	
2SD358	
2SC461	
2SC717	
2SC1344	
2SC857K	
2SC1384	
2SC1451	
2SK30A	
2SK30AD	
2SK40	
3SK45	
HA1137	
HA1138	
HA1142	
M5101P	
M51361P	
SL60505	
HA1201	

