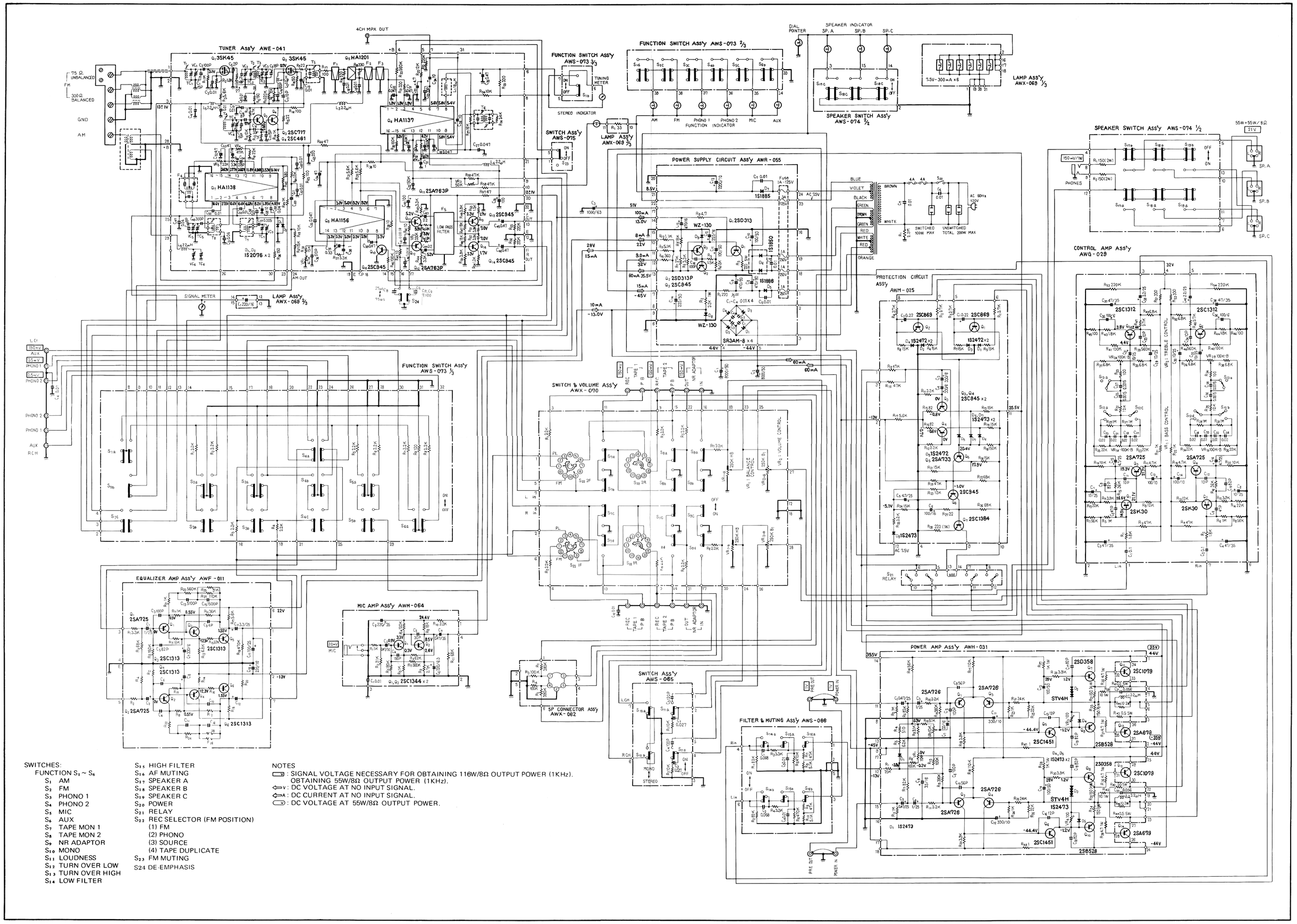
PIONEER SX-838 KCU



SWITCHES:

FUNCTION $S_1 \sim S_6$

- S_1 AM
- S_2 FM
- S_3 PHONO 1
- S_4 PHONO 2
- S_5 MIC
- S_6 AUX
- S_7 TAPE MON 1
- S_8 TAPE MON 2
- S_9 NR ADAPTOR
- S_{10} MONO
- S_{11} LOUDNESS
- S_{12} TURN OVER LOW
- S_{13} TURN OVER HIGH
- S_{14} LOW FILTER
- S_{15} HIGH FILTER
- S_{16} AF MUTING
- S_{17} SPEAKER A
- S_{18} SPEAKER B
- S_{19} SPEAKER C
- S_{20} POWER
- S_{21} RELAY
- S_{22} REC SELECTOR (FM POSITION)
  - (1) FM
  - (2) PHONO
  - (3) SOURCE
  - (4) TAPE DUPLICATE
- S_{23} FM MUTING
- S24 DE-EMPHASIS

NOTES

- ▭ V : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 116W/8Ω OUTPUT POWER (1KHz). OBTAINING 55W/8Ω OUTPUT POWER (1KHz).
- ⇦ V : DC VOLTAGE AT NO INPUT SIGNAL.
- ⇦ A : DC CURRENT AT NO INPUT SIGNAL.
- ⬭ V : DC VOLTAGE AT 55W/8Ω OUTPUT POWER.