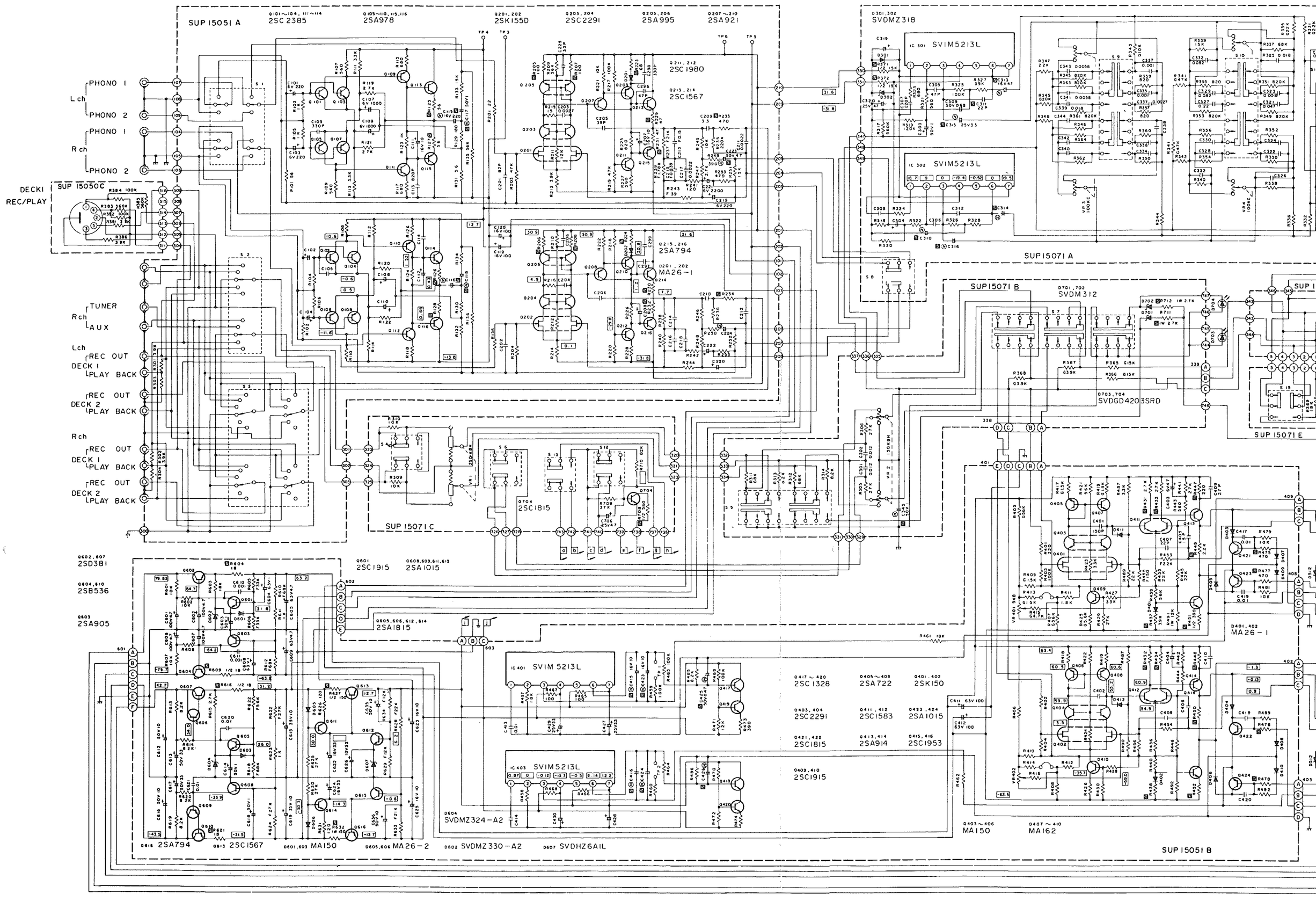
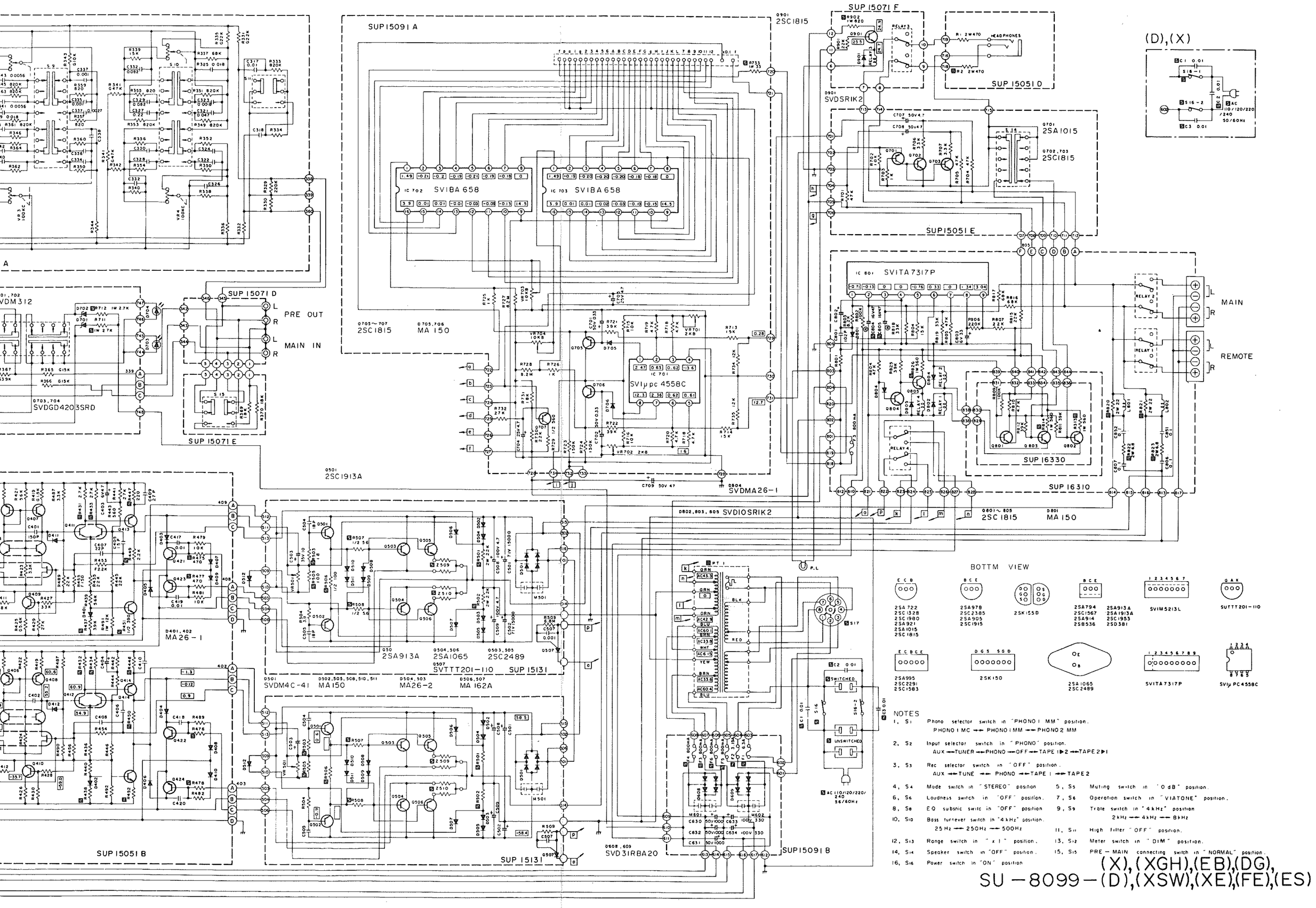
Schematic Diagram...Model SU-8099/SU-8099K (This schematic diagram may be modified at any time with the developmen



odified at any time with the development of new technology).



NOTES

1, S1 Phono selector switch in "PHONO 1 MM" position.
PHONO 1 MC ⇄ PHONO 1 MM ⇄ PHONO 2 MM

2, S2 Input selector switch in "PHONO" position.
AUX ⇄ TUNER ⇄ PHONO ⇄ OFF ⇄ TAPE 1▶2 ⇄ TAPE 2▶1

3, S3 Rec selector switch in "OFF" position.
AUX ⇄ TUNE ⇄ PHONO ⇄ TAPE 1 ⇄ TAPE 2

4, S4 Mode switch in "STEREO" position

5, S5 Muting switch in "0 dB" position.

6, S6 Loudness switch in "OFF" position.

7, S6 Operation switch in "VIATONE" position.

8, S8 EQ subsnic switc in "OFF" position

9, S9 Treble switch in "4 kHz" position
2 kHz ⇄ 4 kHz ⇄ 8 kHz

10, S10 Bass turnever switch in "4 kHz" position.
25 Hz ⇄ 250 Hz ⇄ 500 Hz

11, S11 High filter "OFF" position.

12, S13 Range switch in "x 1" position.

13, S12 Meter switch in "DIM" position.

14, S14 Speaker switch in "OFF" position.

15, S15 PRE – MAIN connecting switch in "NORMAL" position.

16, S16 Power switch in "ON" position

(X),(XGH),(EB),(DG),
SU – 8099 – (D),(XSW),(XE),(FE),(ES)

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