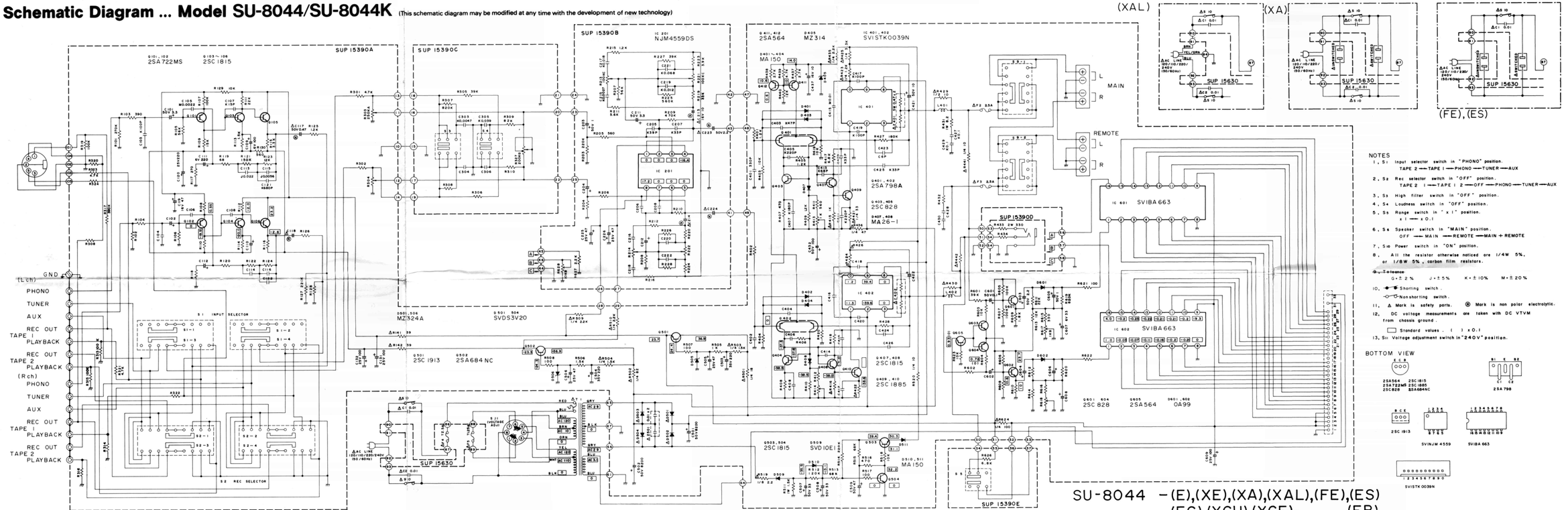
Schematic Diagram ... Model SU-8044/SU-8044K

(This schematic diagram may be modified at any time with the development of new technology)



NOTES

1, S1 Input selector switch in "PHONO" position.
TAPE 2 ⟵ TAPE 1 ⟵ PHONO ⟵ TUNER ⟵ AUX

2, S2 Rec selector switch in "OFF" position.
TAPE 2 : ⟵ TAPE 1 : 2 ⟵ OFF ⟵ PHONO ⟵ TUNER ⟵ AUX

3, S3 High filter switch in "OFF" position.

4, S4 Loudness switch in "OFF" position.

5, S5 Range switch in "x1" position.
x1 ⟵ x0.1

6, S6 Speaker switch in "MAIN" position.
OFF ⟵ MAIN ⟵ REMOTE ⟵ MAIN + REMOTE

7, S7 Power switch in "ON" position.

8, All the resistor otherwise noticed are 1/4W 5%, or 1/8W 5%, carbon film resistors.

9, Tolerance
G: ±2% J: ±5% K: ±10% M: ±20%

10, ●—● Shorting switch.
○—○ Non shorting switch.

11, Δ Mark is safety parts. Ⓑ Mark is non polar electrolytic.

12, DC voltage measurements are taken with DC VTVM from chassis ground.
Standard values. ( ) x0.1

13, S11 Voltage adjustment switch in "240V" position.

BOTTOM VIEW

SU-8044 -(E),(XE),(XA),(XAL),(FE),(ES)
(EG),(XGH),(XGF), ,(EB)
SU-8044K-(E),(XA),(XAL),(EG),(XGH),(EB)

Printed in Japan SQX30