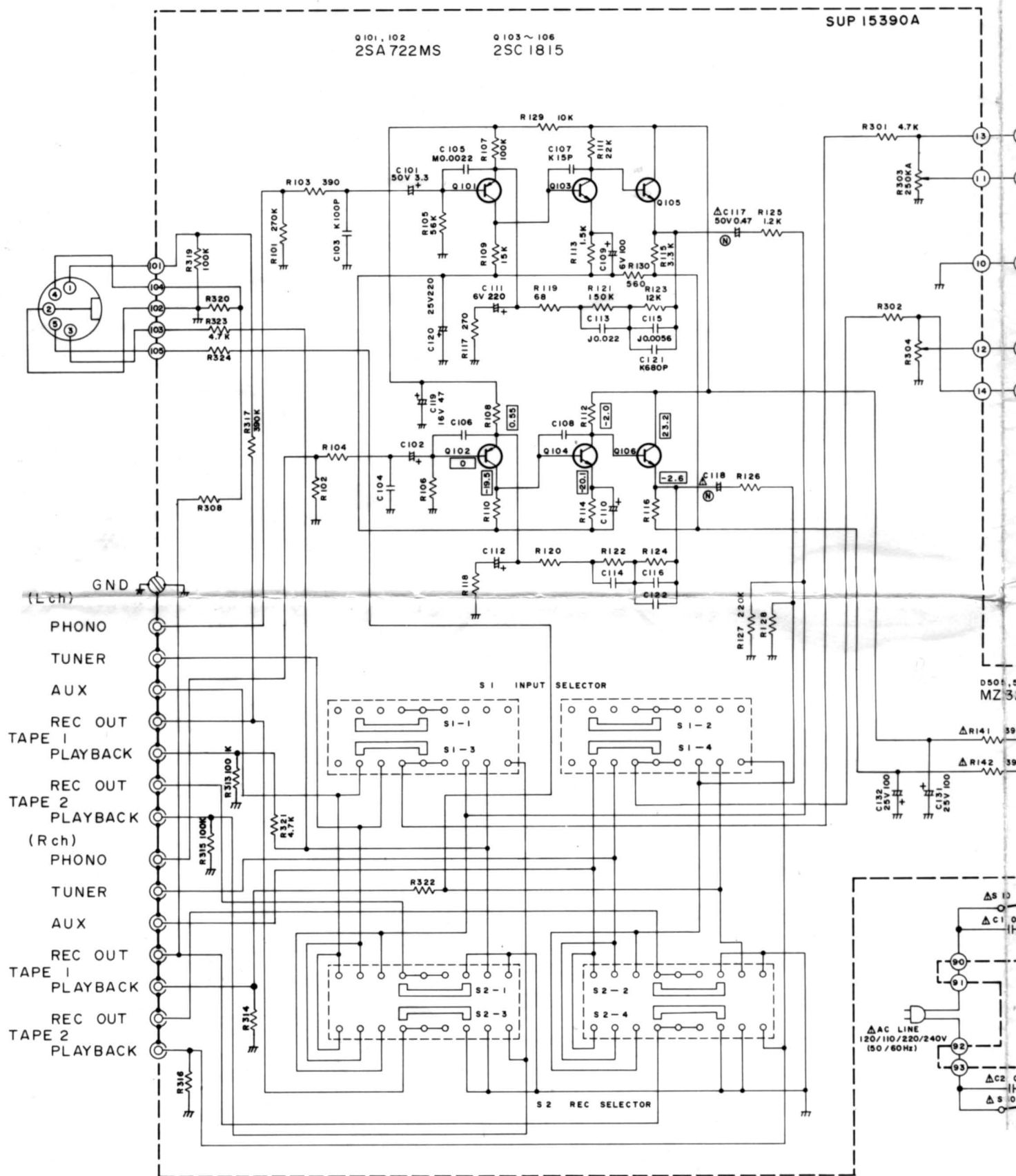
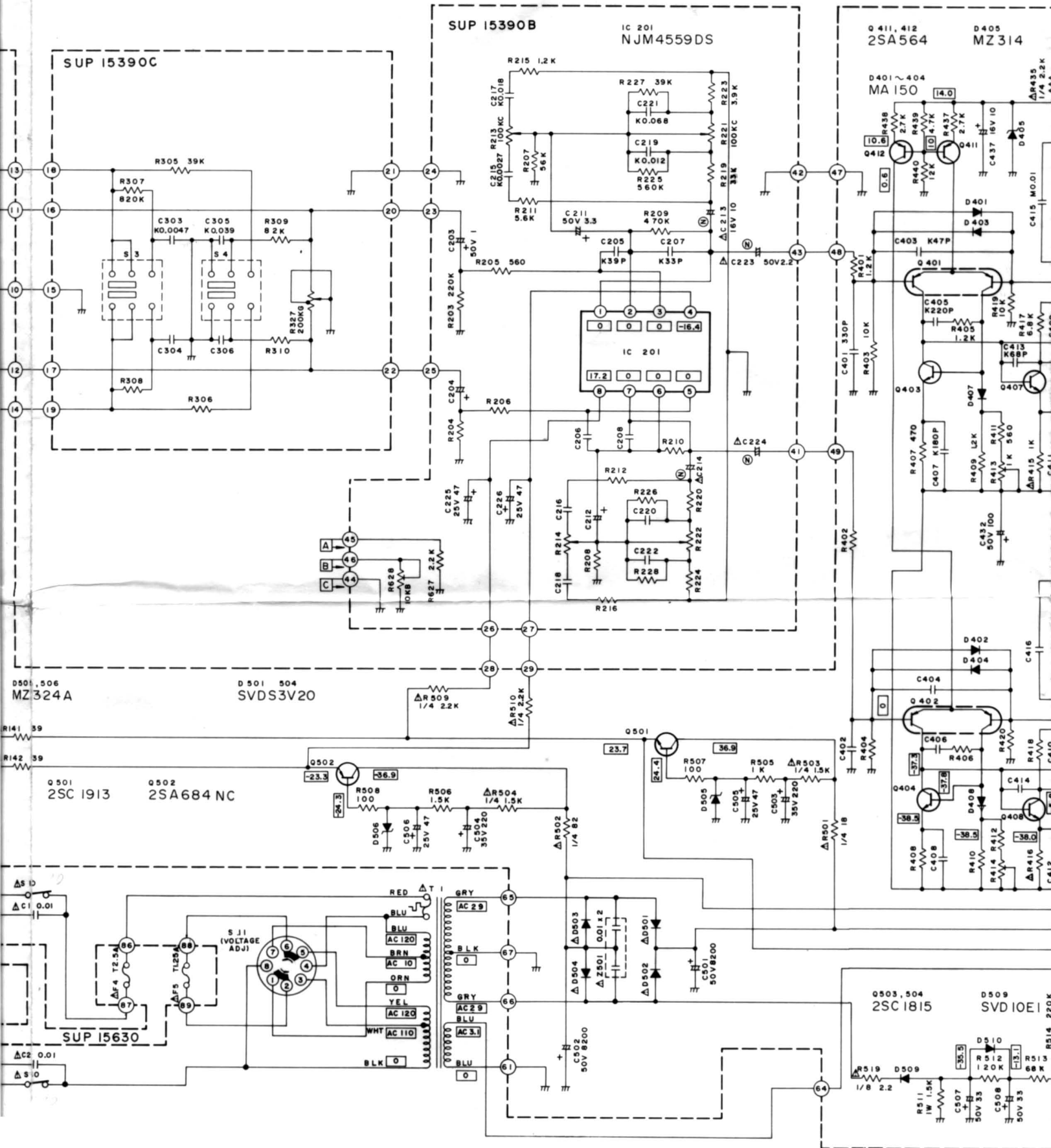


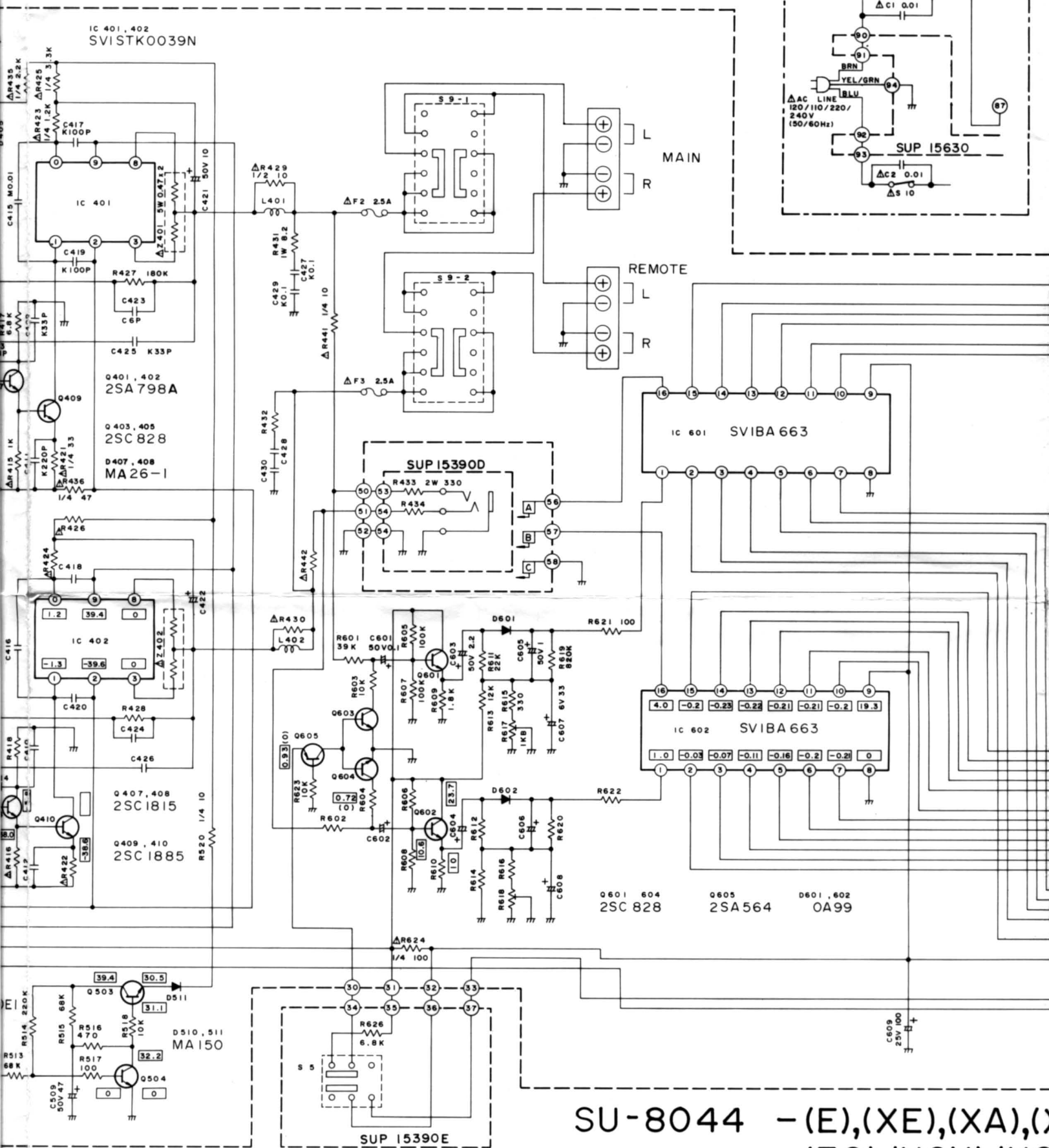
(This



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

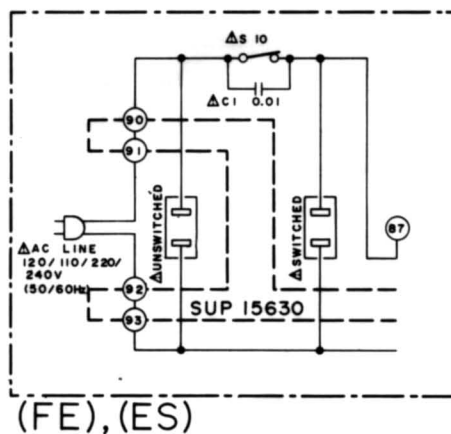
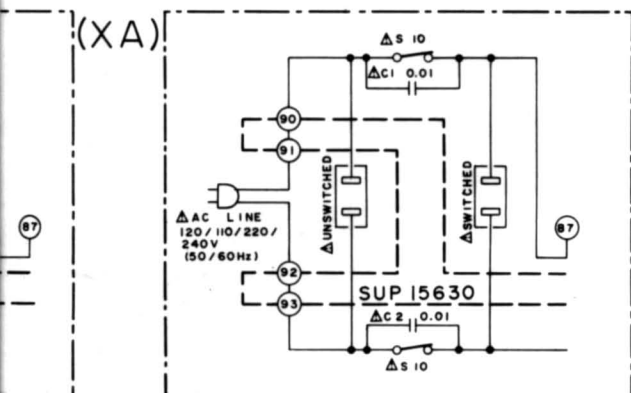


(XAL)



SU-8044 - (E), (XE), (XA), (XAL), (EG), (XGH), (XG)

SU-8044K - (E), (XA), (XAL), (XAL)



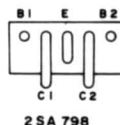
NOTES

- 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 1 → 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 "x 1" position.
x 1 → x 0.1
- 6, S6 Speaker switch in "MAIN" position.
OFF → MAIN → REMOTE → MAIN + REMOTE
- 7, S10 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.
○ Nonshorting switch.
- 11, Δ Mark is safety parts. (N) Mark is non polar electrolytic.
- 12, DC voltage measurements are taken with DC VTVM from chassis ground.
□ Standard values. () x 0.1
- 13, S11 Voltage adjustment switch in "240V" position.

BOTTOM VIEW



2SA564 2SC1815
2SA722MS 2SC1885
2SC628 2SA684NC



2SC1913



SVINJM 4559



SVIBA 663



SVISTK 0039N

(A), (XAL), (FE), (ES)
(XGF), (EB)
(AL), (EG), (XGH), (EB)