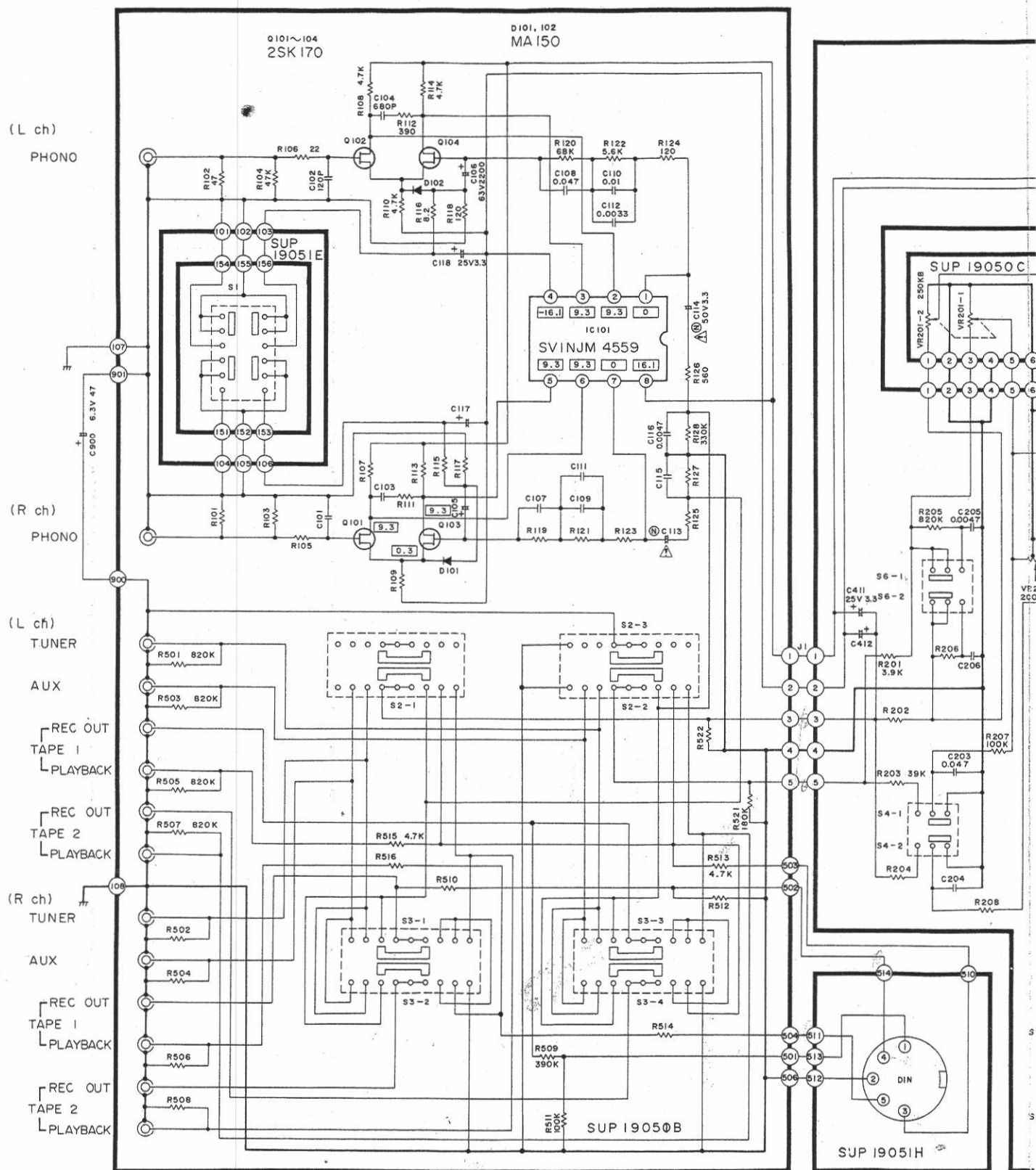
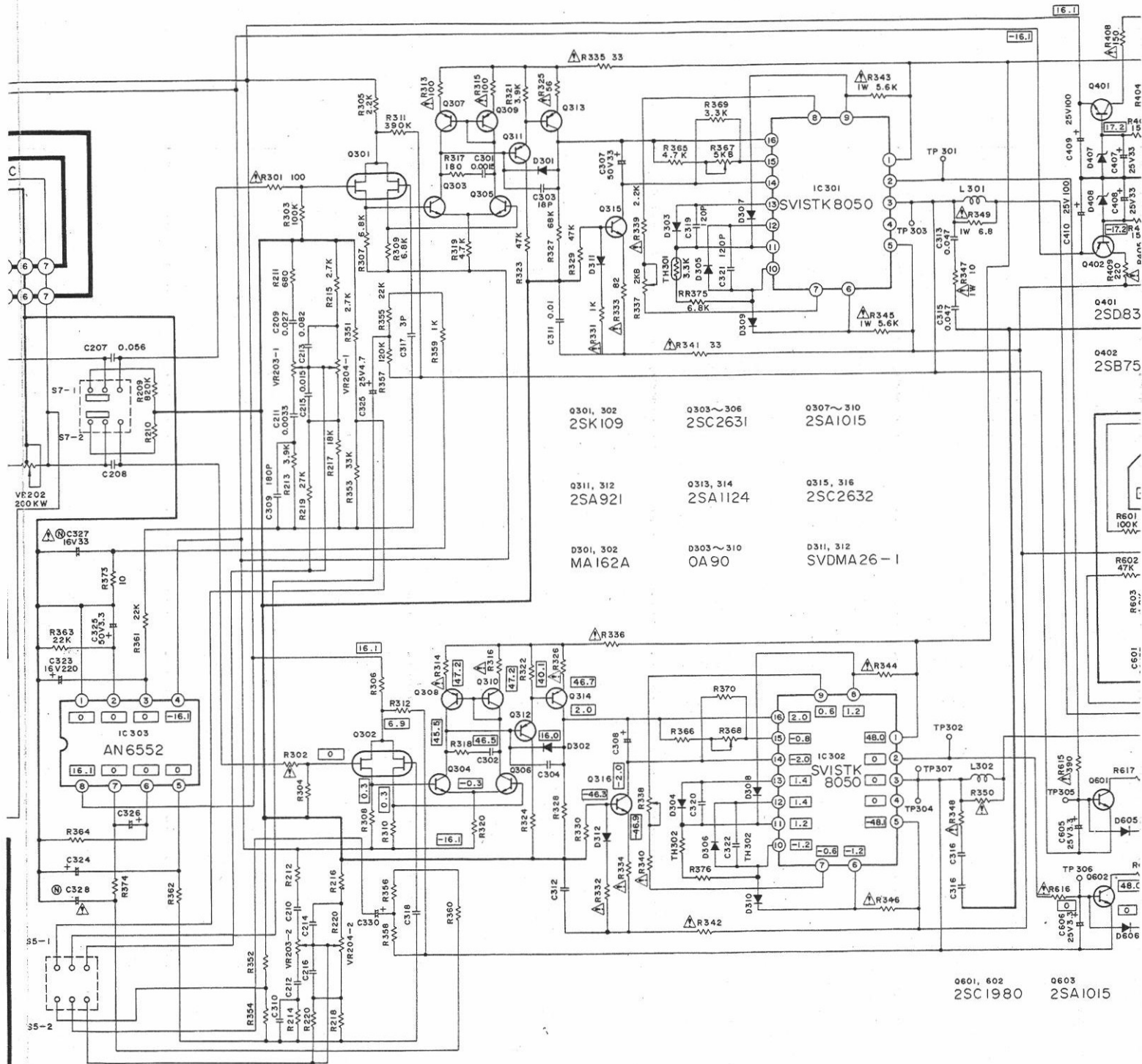


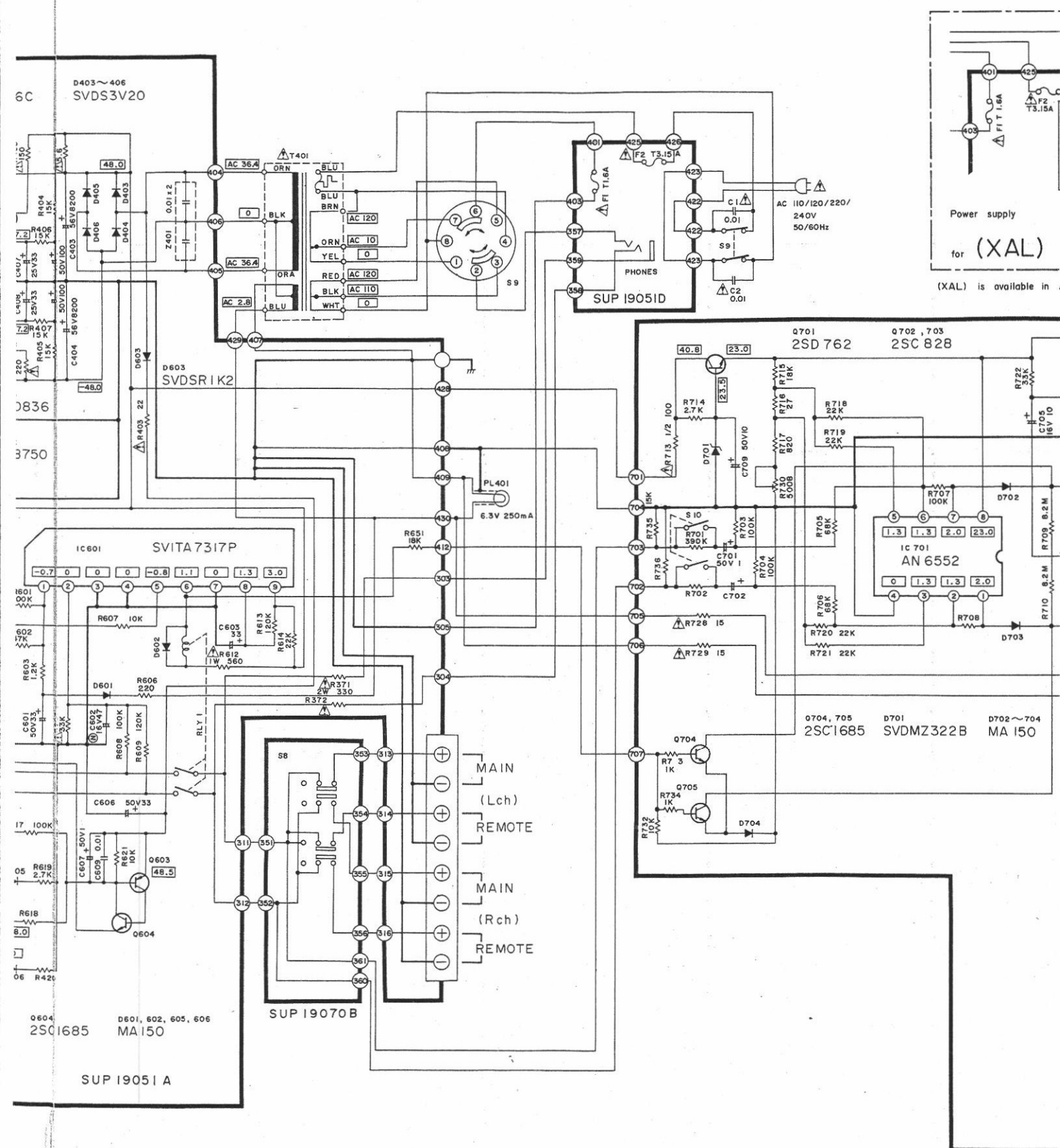
Schematic Diagram ... Model SU-V4/SU-V4K (This schematic)

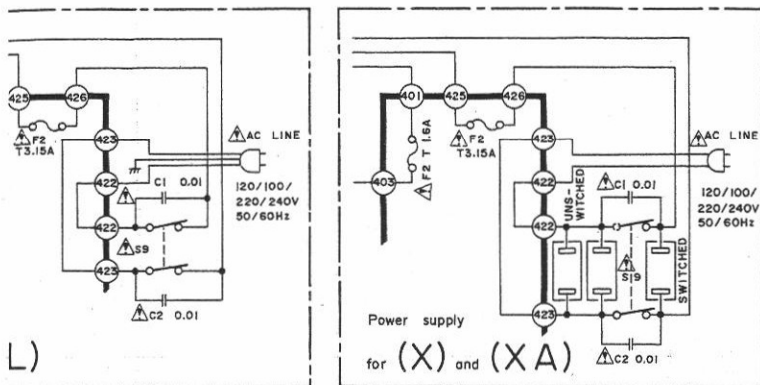


ic diagram may be modified at any time with the development of new technology)

D407, 408
SVDMZ316C







ble in Australia.

(X) and (XA) are available in Asia Latin America, Middle East and Africa.

TERMINAL GUIDE



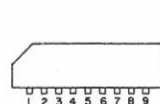
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2SA1015
2SA1124
2SC1685



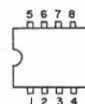
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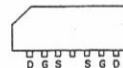
2SB750
2SD836
2SD762



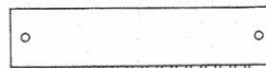
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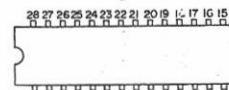
AN6552
SVINJM4559



2SK109



SVISTK8050



AN6870

NOTES

1. S1 Phono selector switch in "MM" position.
MM. → MC
2. S2 Input selector switch in "phono" position.
tape2 → tape1 → phono → tuner → aux
3. S3 Rec serec switch in "phono" positin.
tape2 1 → tape1 2 → off → phono → tuner → aux
4. S4 Loudness switch in "off" position.
5. S5 Operaton switch in "straight DC" position.
6. S6 High filter switch in "off" position.
7. S7 Subsonic filter switch in "off" position.
8. S8 Speaker switch in "main" position.
9. S9 Power switch in "on" position.
10. S10 Mater range selector switch in "X1" position.
X1 → X0.01
11. (XAL) is available in "Australia".
(X) and (XA) are Asia, Latin America, Middle East and Africa.

