

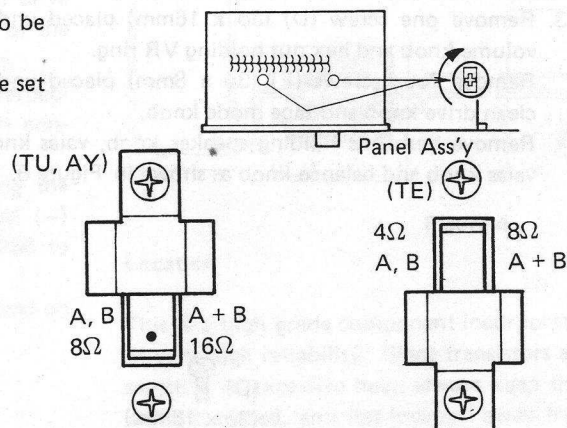
6. ADJUSTMENTS

ADJUSTMENT PREPARATION

- R631, R632 are turned to the arrow direction to be perpendicular to the front panel.
- Switch S903 (Speaker Impedance Switch) must be set in the 8Ω position.

❖ CAUTION

When using TE, exchange the bracket and change switch to the 8 ohm position.



1. Idle current adjustment can easily be done by setting the semi-fixed VR R631, 632 (470 ohm) to mechanical mid point VR as shown in Figure 11.
2. The idle current between TP and TP must be less than 30 mA when power has been on for 60 seconds.

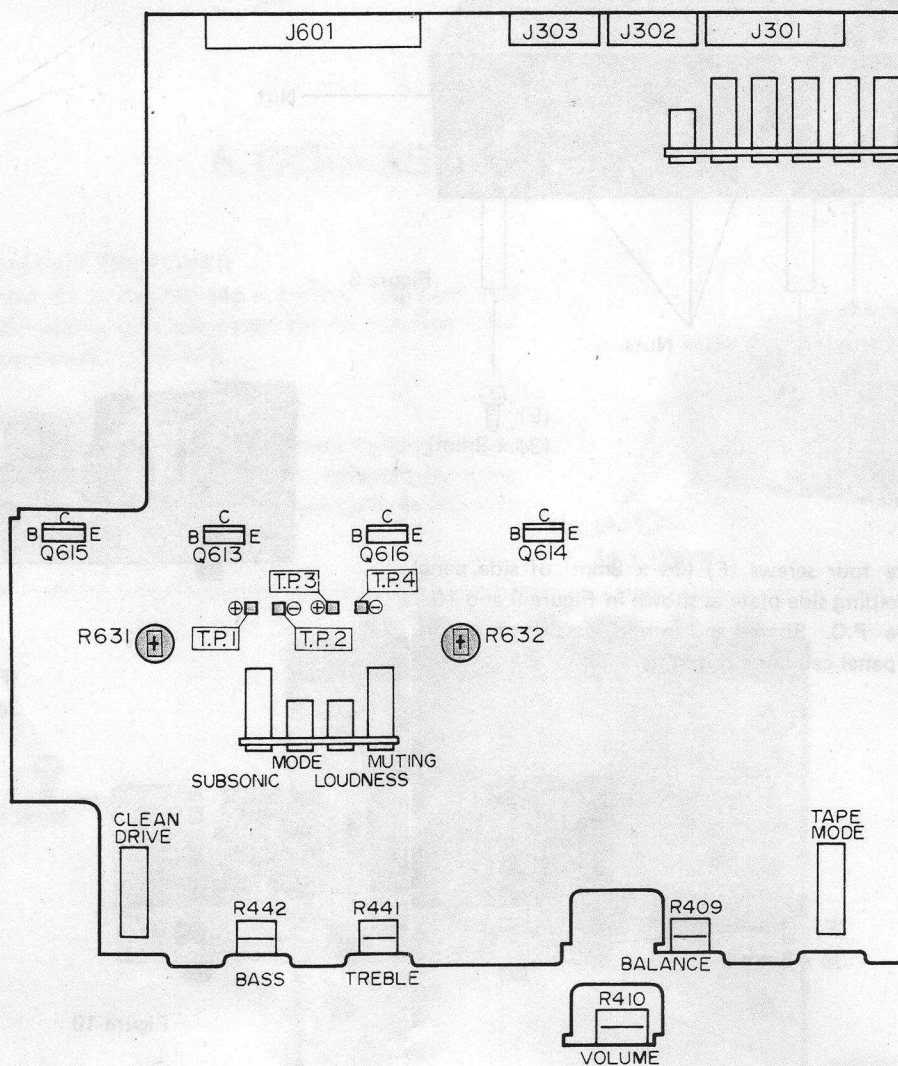
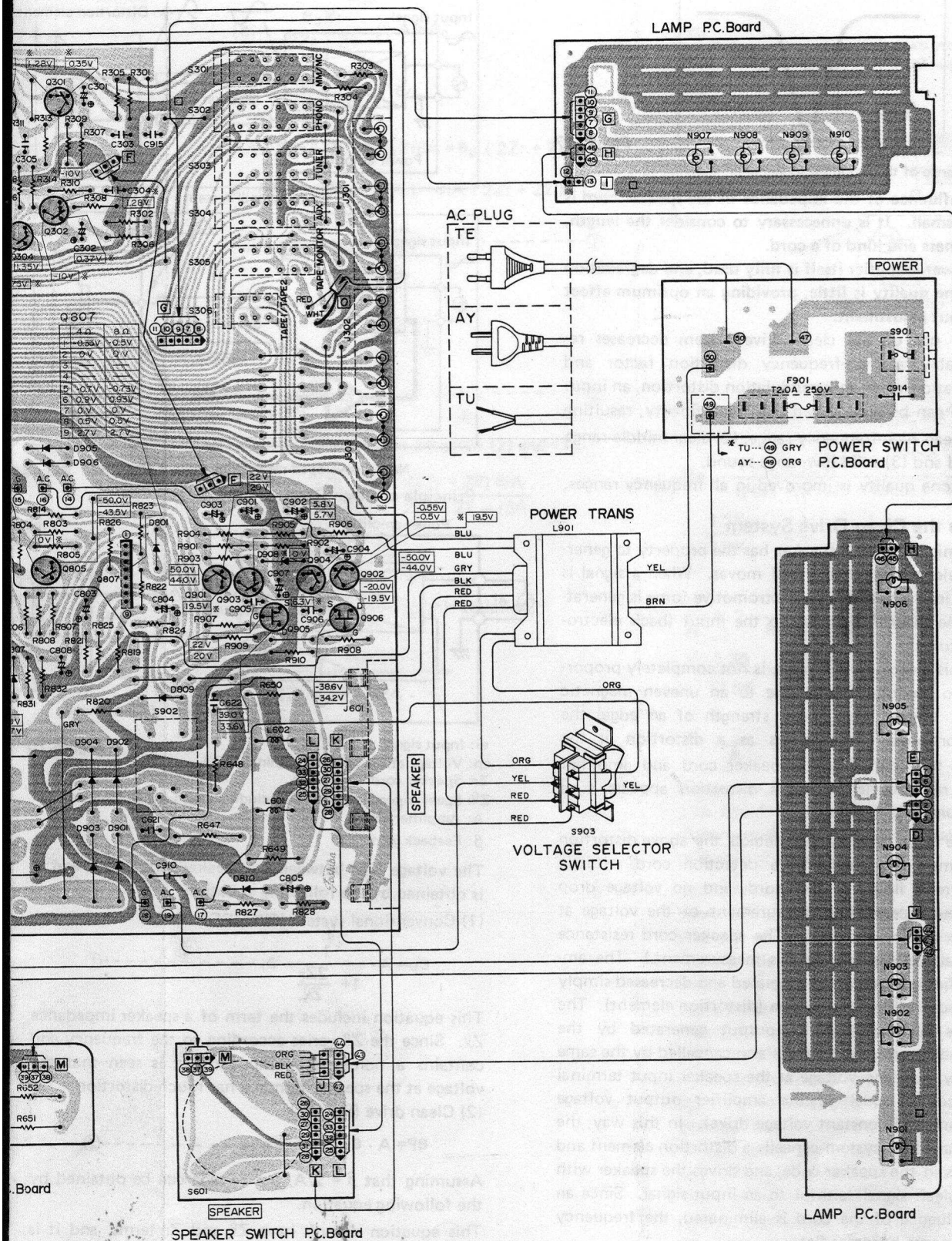
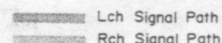


Figure 11

- 12 -

ARTS LOCATIONS





CAUTION:

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EQ AMP

2SA817A-Y x2 Q305 (1/2) NJM4558D-X

TONE AMP

Q401 TA7322P

SUB SONIC

Q601 2SC2259-GH

FUNCTION

PHONO TUNER S303a

BALANCE MUTING

TAPE S305a

TAPE2 S306a

MONO S401a

STEREO S401b

MODE

TAPE S305b

TAPE2 S306b

MONO S401c

STEREO S401d

POWER

SP.A SP.B C.D SUB MUT TAPE MONI AUX TUNER PHONO

AC100V 50/60Hz

Table of Speaker Impedance Selector Switch Settings:

Switch	1	2	3	4	5	6	7	8	9	10	11	12
1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1
3	1	1	1	1	1	1	1	1	1	1	1	1
4	1	1	1	1	1	1	1	1	1	1	1	1
5	1	1	1	1	1	1	1	1	1	1	1	1
6	1	1	1	1	1	1	1	1	1	1	1	1
7	1	1	1	1	1	1	1	1	1	1	1	1
8	1	1	1	1	1	1	1	1	1	1	1	1
9	1	1	1	1	1	1	1	1	1	1	1	1
10	1	1	1	1	1	1	1	1	1	1	1	1
11	1	1	1	1	1	1	1	1	1	1	1	1
12	1	1	1	1	1	1	1	1	1	1	1	1

Legend:

- 8 Ω in Speaker Impedance Selector Switch
- 4 Ω in Speaker Impedance Selector Switch
- * Mark indicates the Voltage is the Same for 4 Ω and 8 Ω

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