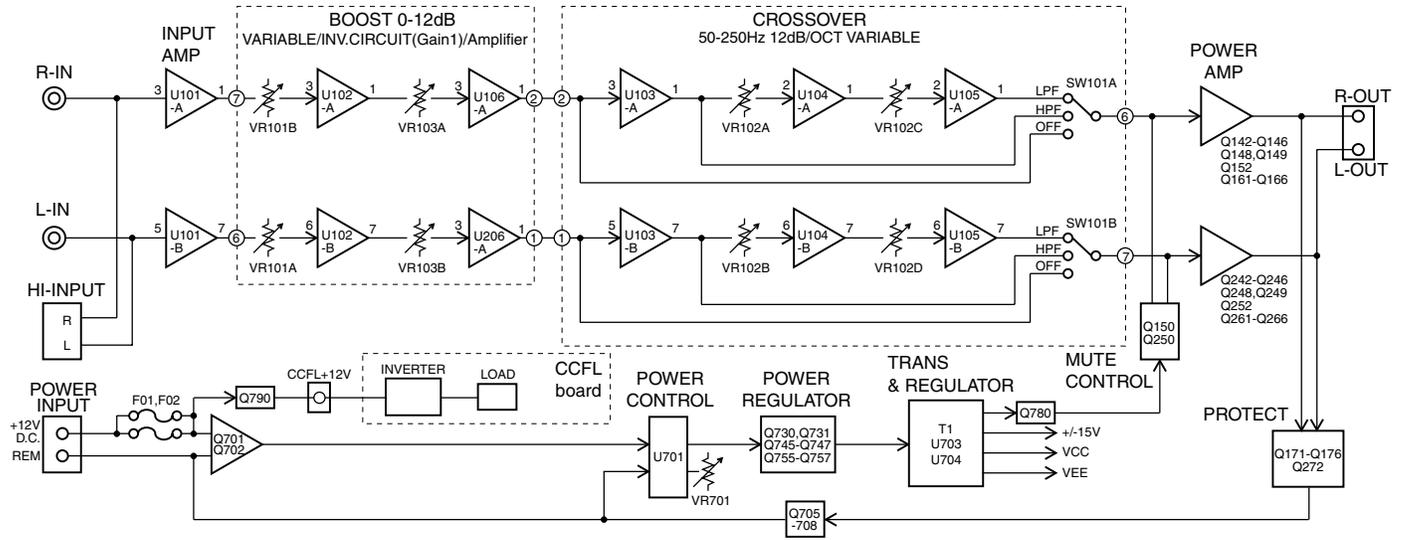


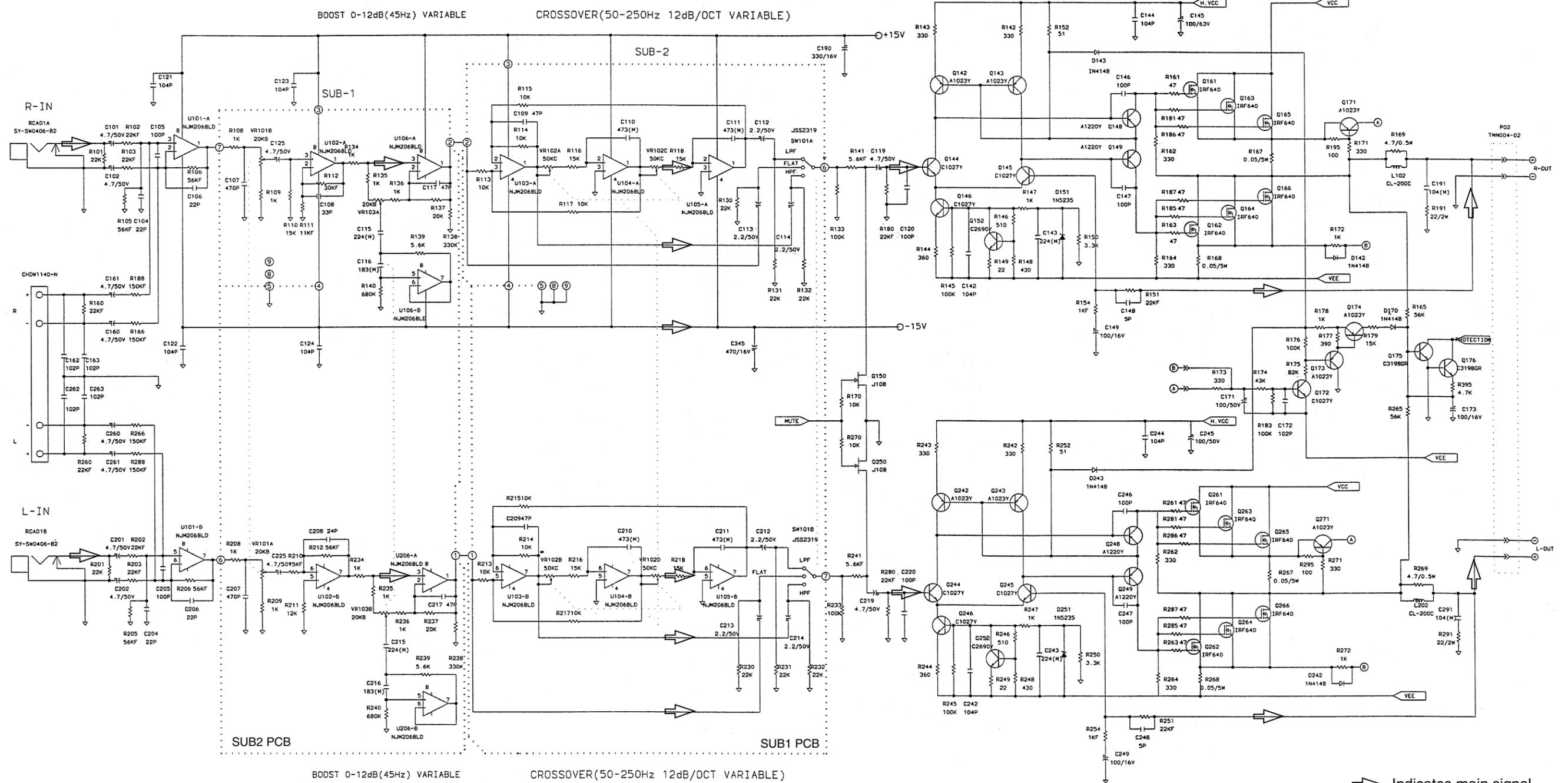
Block diagram



Standard schematic diagrams

■ Main board and sub [1/2] /sub2 board circuit diagram

7
6
5
4
3
2
1



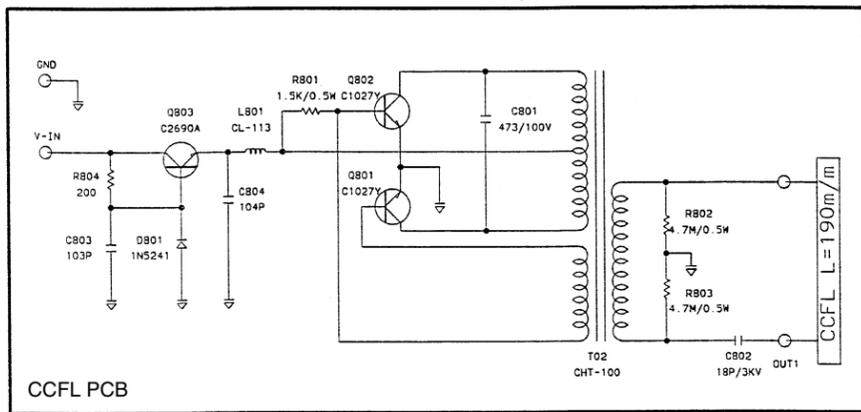
Caution
 If electricity is connected during disassembly, it must be a no load current. If it is load current, be sure to attach a heat sink to the power-amp IC. This will be damaged if the above precautions are not followed, as it does not have a sub heat sink attached to it.

A B C D E F G H I J

■ Main board [2/2] and CCFL board circuit diagram

CCFL-INVERTER PCBOARD

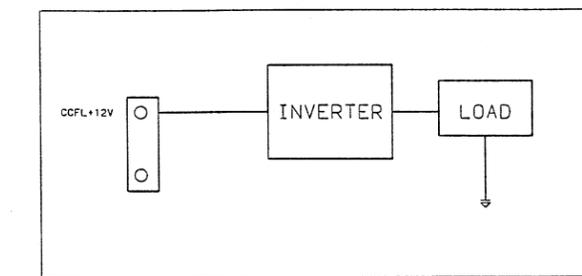
CCFL - Inverter board



CCFL PCB



CCFL BLOCK



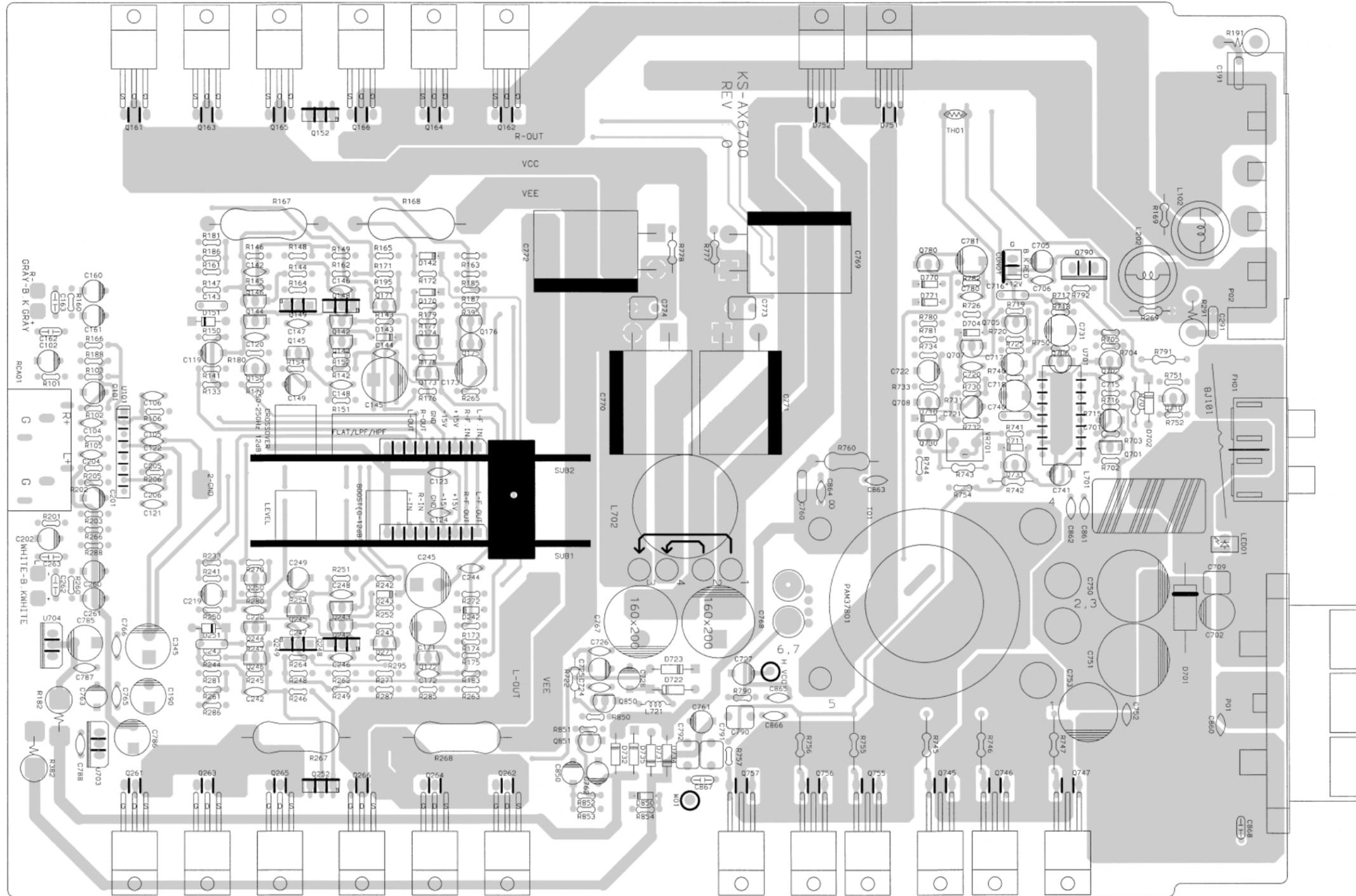
⚠ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

Caution
If electricity is connected during disassembly, it must be a no load current. If it is load current, be sure to attach a heat sink to the power-amp IC. This will be damaged if the above precautions are not followed, as it does not have a sub heat sink attached to it.

Printed circuit boards

■ Main board

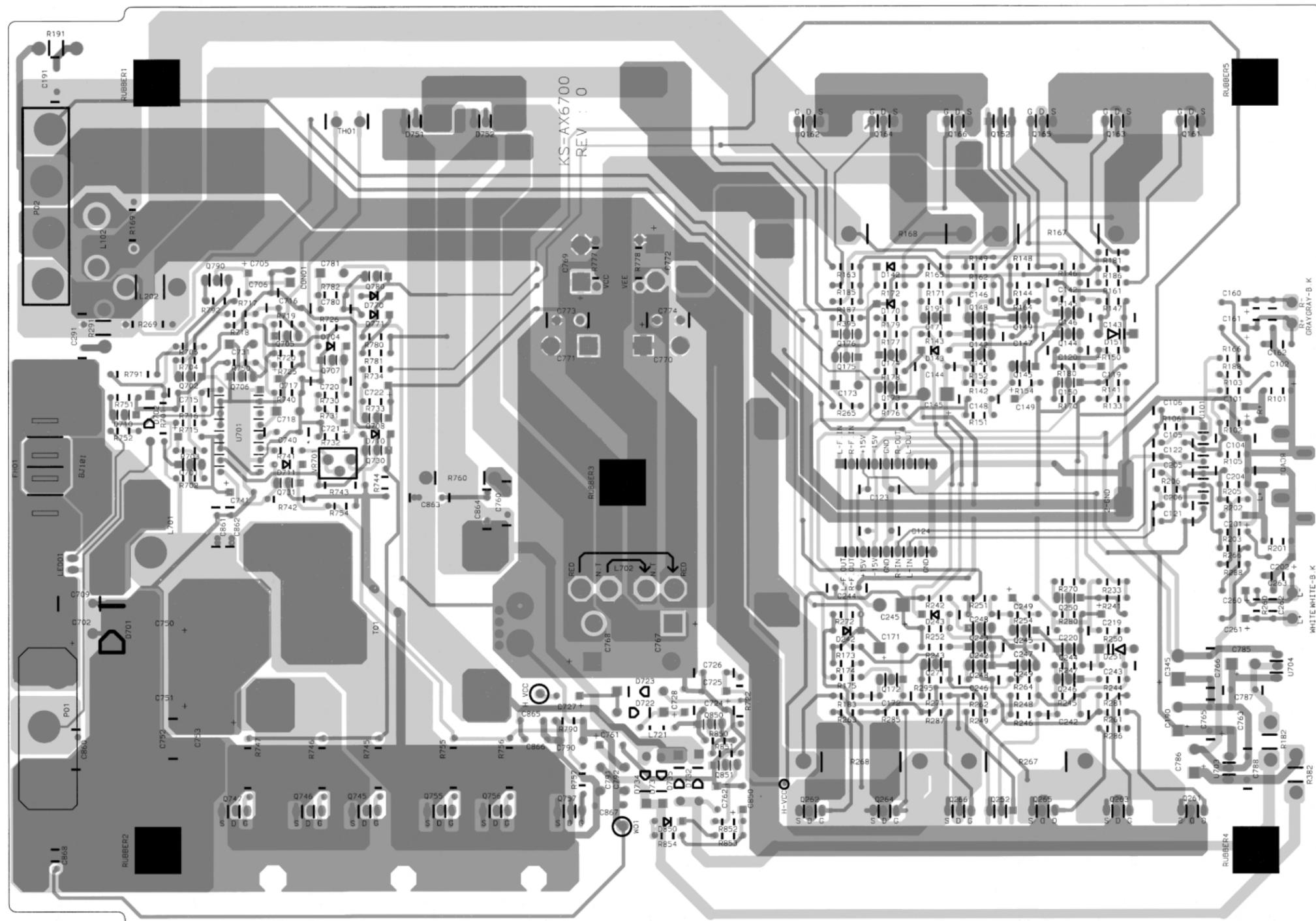
Surface side view



Caution

If electricity is connected during disassembly, it must be a no load current. If it is load current, be sure to attach a heat sink to the power-amp IC. This will be damaged if the above precautions are not followed, as it does not have a sub heat sink attached to it.

Bottom side view



KS-AX6700
REV : 0

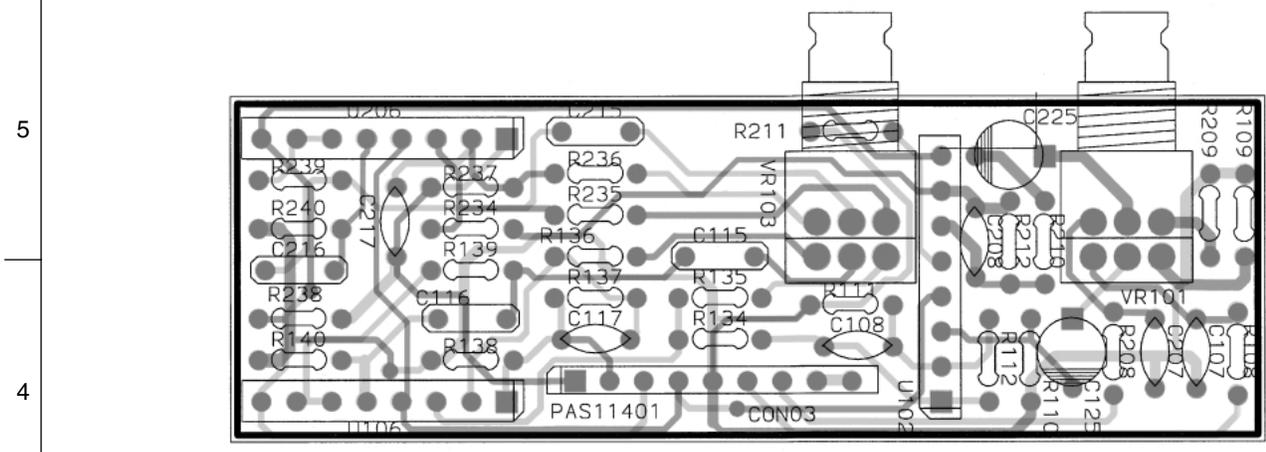
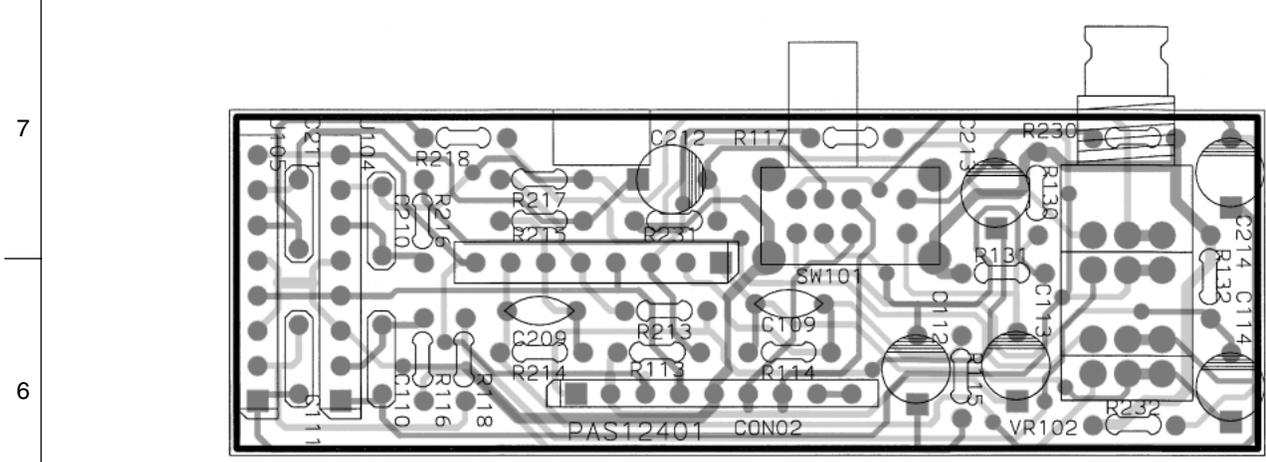
Caution

If electricity is connected during disassembly, it must be a no load current. If it is load current, be sure to attach a heat sink to the power-amp IC. This will be damaged if the above precautions are not followed, as it does not have a sub heat sink attached to it.

7
6
5
4
3
2
1

A B C D E F G H I J

■ Sub1/sub2 P.C. board (Volume board)



■ CCFL P.C. board

