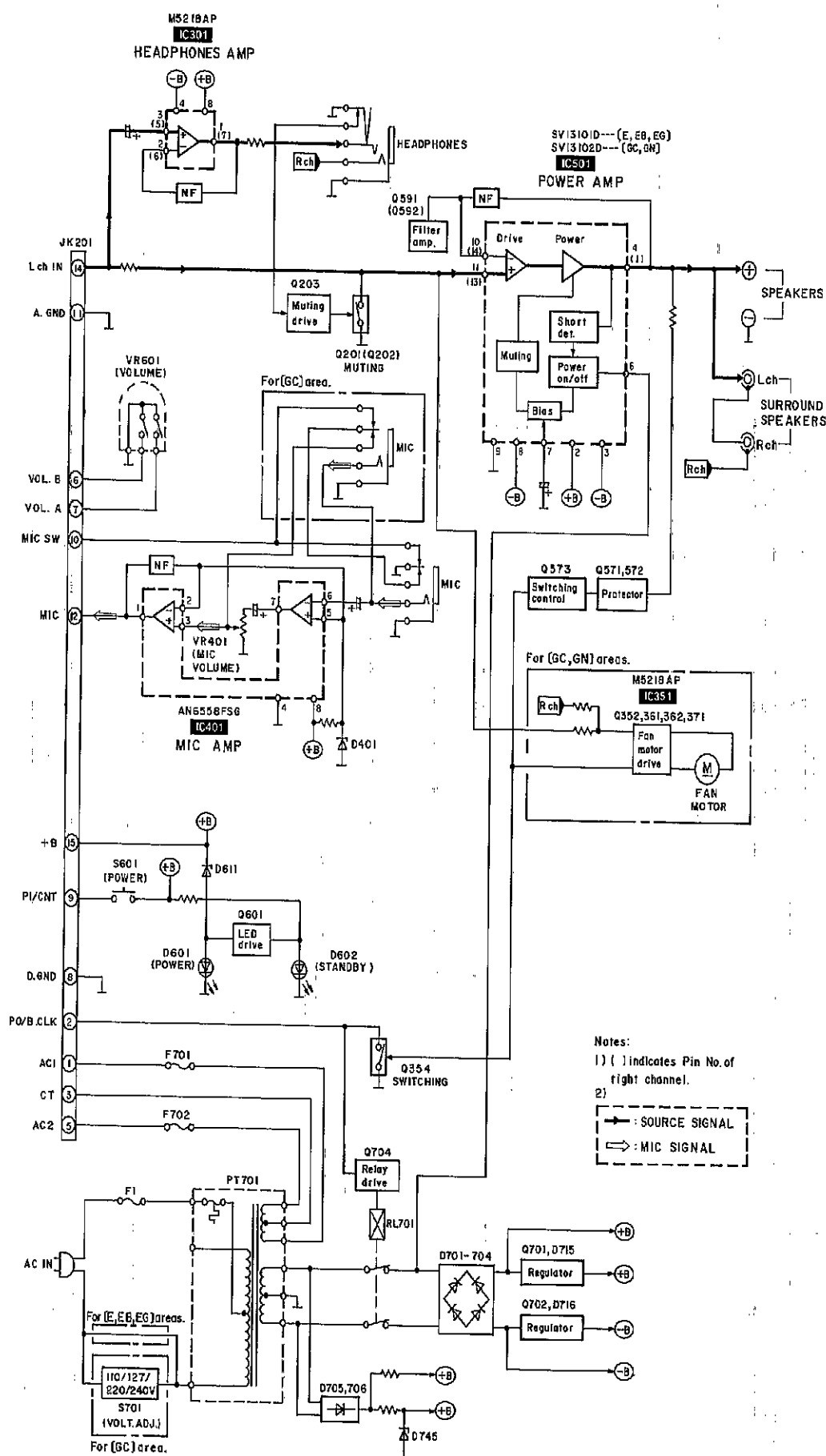
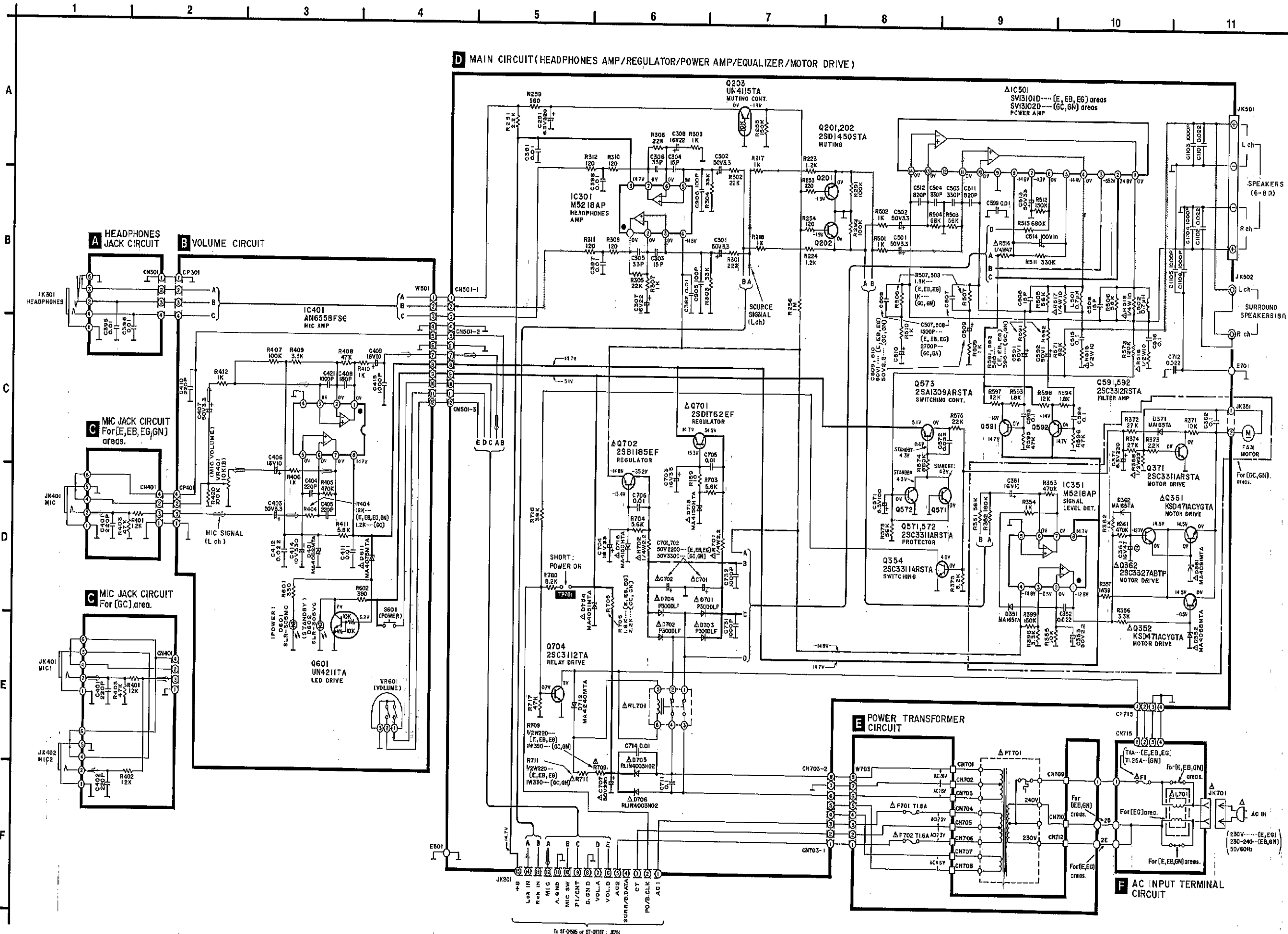


Block Diagram



Notes:
1) () Indicates Pin No. of tight channel.
2) — SOURCE SIGNAL
— MIC SIGNAL

Schematic Diagram (Parts list on pages 22~24)



Is 91 0066 or 51-0177 : 3024

SE-CH404

SE-CH404

Notes:

- S601 : Power "STANDBY ON" switch. (POWER, \blacksquare STANDBY \bigcirc ON)
- S701 : Voltage select switch in "220-240 V" position (VOLT ADJ.) for (GC) area
- VR401 : Microphone volume control (MIC VOLUME)
- VR601 : Volume control (VOLUME)

•Indicated voltage values are the standard values for the unit measured by the DC electronic circuit tester (high-impedance) with the chassis taken as standard. Therefore, there may exist some errors in the voltage values, depending on the internal impedance of the DC circuit tester.
No mark : Power ON

Important safety notice:

Components identified by Δ mark have special characteristics important for safety. Furthermore, special parts which have purposes of fire-retardant (resistors), high-quality sound (capacitors), low-noise (resistors), etc. are used. When replacing any of components, be sure to use only manufacturer's specified parts shown in the parts list.

•This schematic diagram may be modified at any time with the development of new technology.

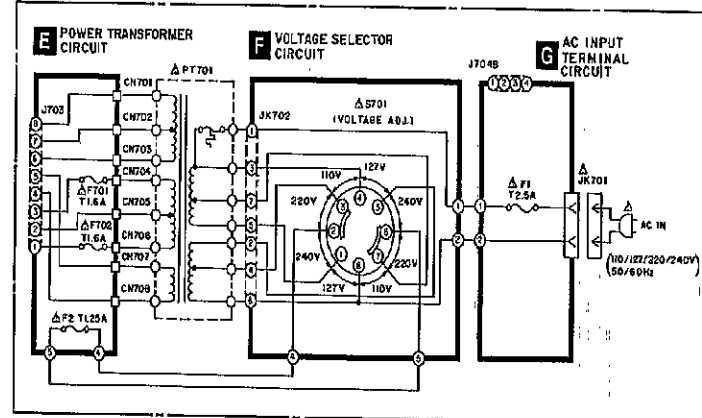
Caution!

IC and LSI are sensitive to static electricity. Secondary trouble can be prevented by taking care during repair. Cover the parts boxes made of plastics with aluminum foil. Ground the soldering iron. Put a conductive mat on the work table. Do not touch the legs of IC or LSI with the fingers directly.

Voltage and signal line

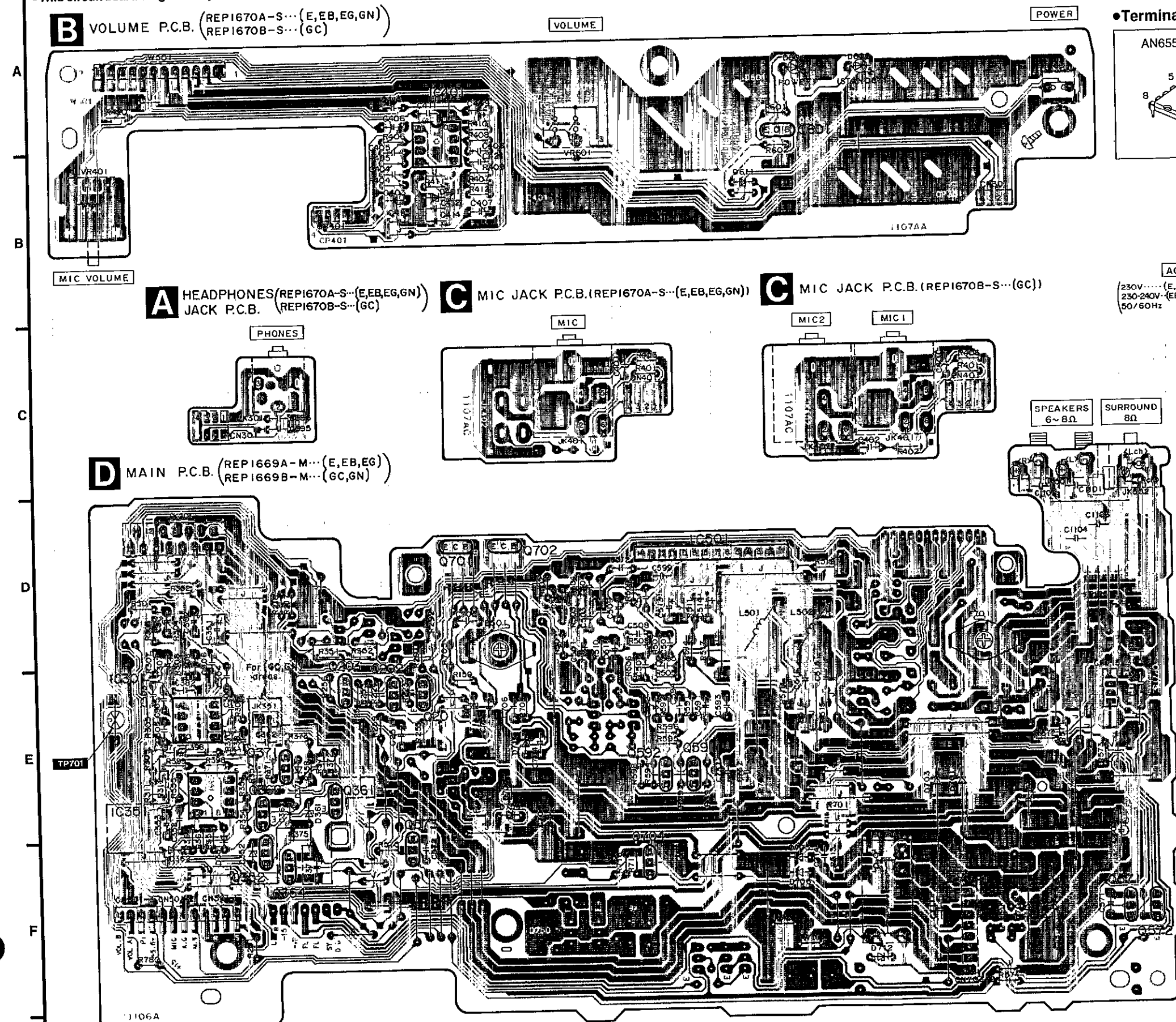
- Positive voltage line
- - - Negative voltage line
- Source signal line
- Mic signal (Lch)

Power Source For (GC) area

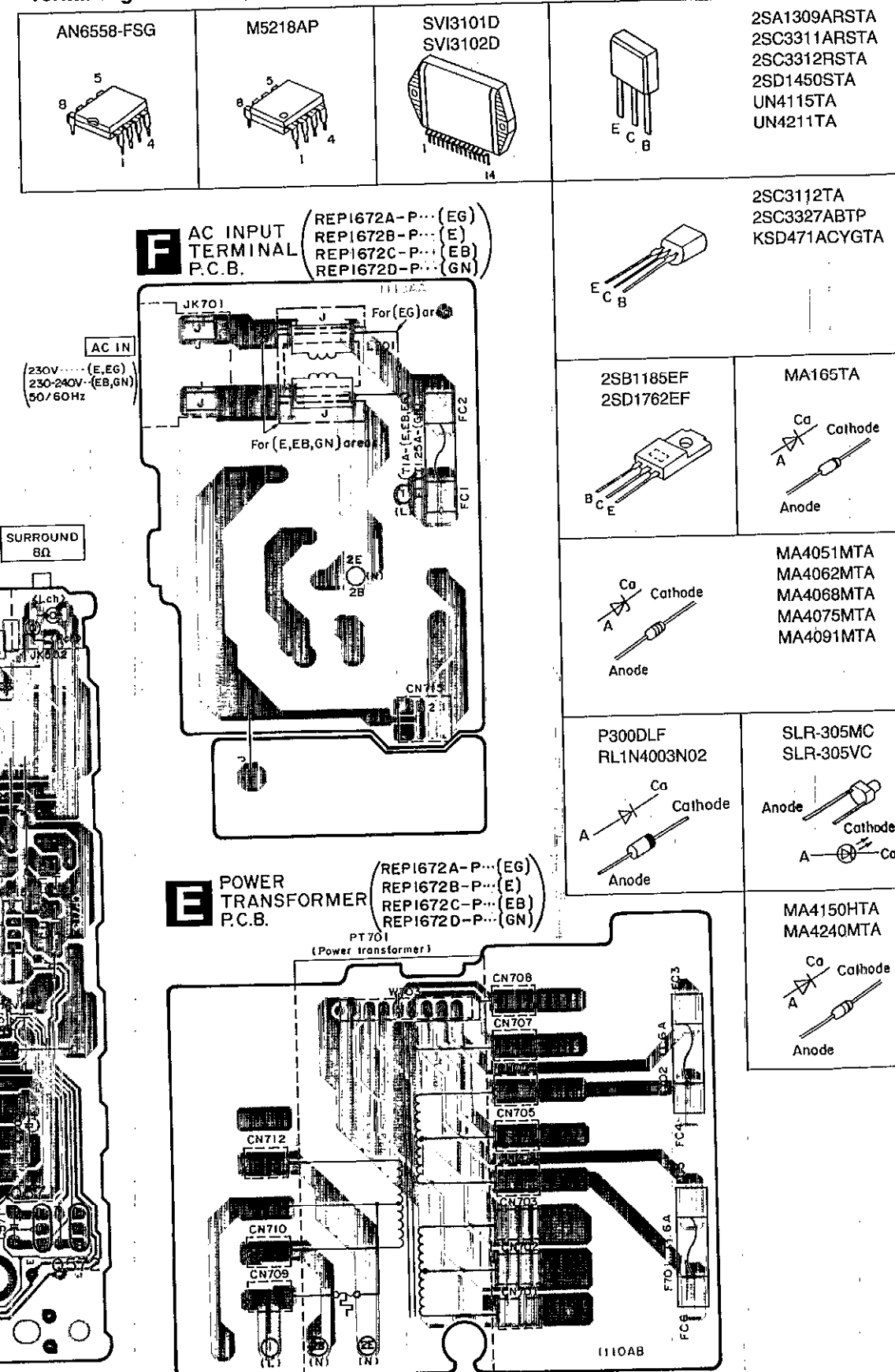


Printed Circuit Board Diagram (Parts list on pages 22~24)

•This circuit board diagram may be modified at any time with the development of new technology.



Terminal guide of IC's, transistors and diodes



Wiring Connection Diagram

