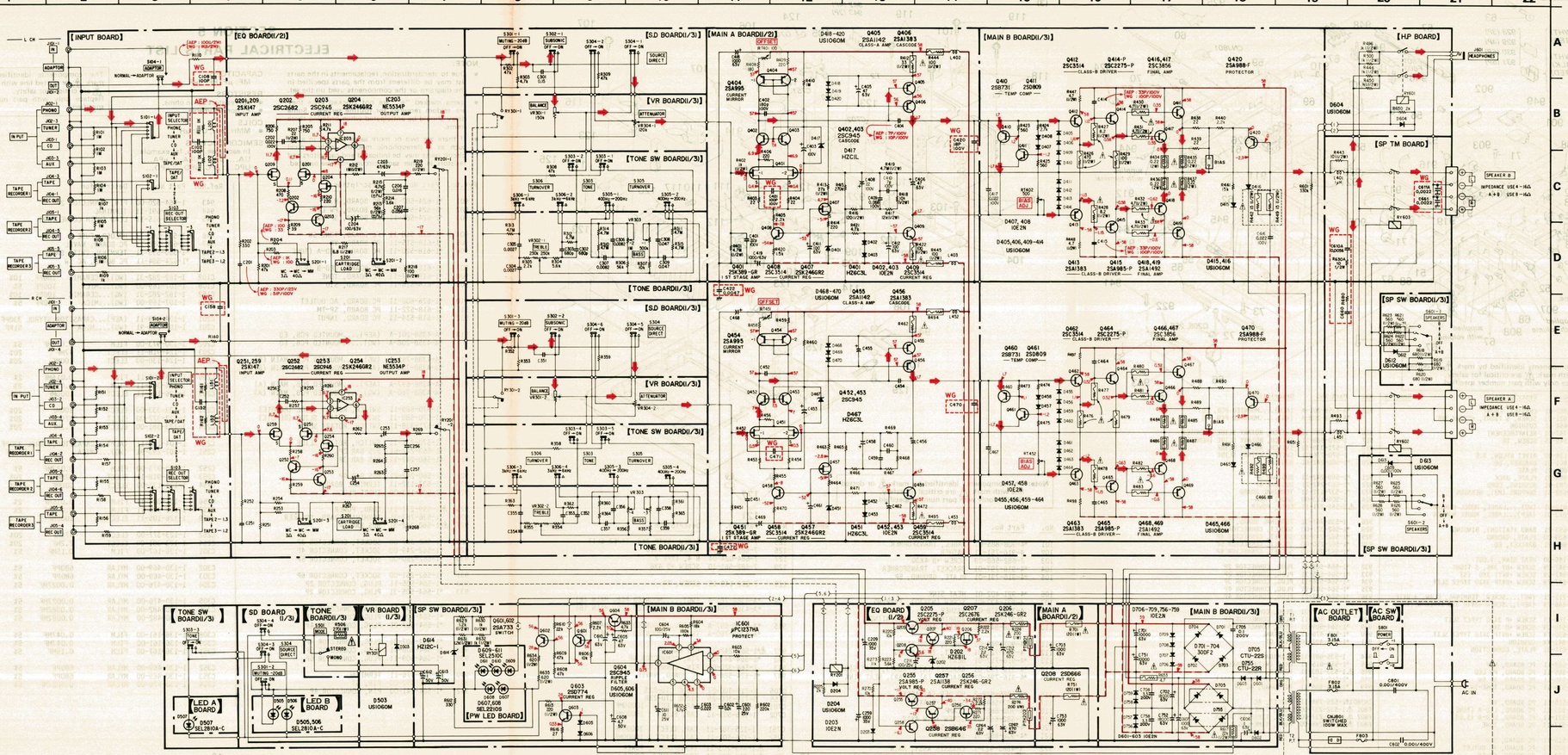
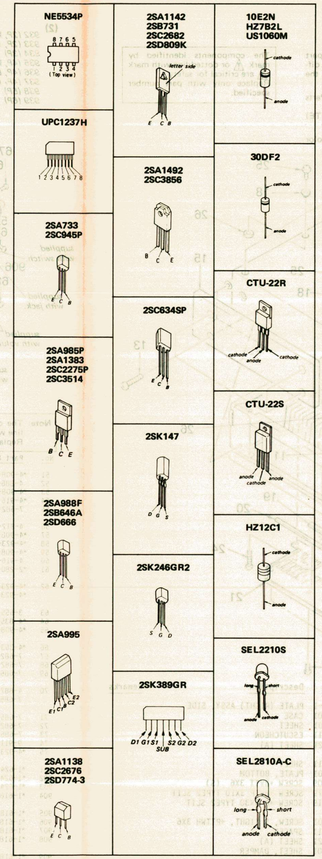
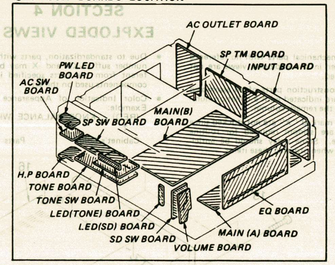
3-2. SCHEMATIC DIAGRAM



3-3. SEMICONDUCTORS LEAD LAYOUT



● CIRCUIT BOARDS LOCATION



Note:

- All capacitors are in μF unless otherwise noted. pF: μμF 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and 1/4W or less unless otherwise specified.
- % : indicates tolerance.
- Components for right channel have same values as for left channel.
- : nonflammable resistor.
- : fusible resistor.

Note: The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety. Replace only with part number specified.

- Switch

Ref. No.	Switch	Position
S101	INPUT SELECT	PHONO
S102	TAPE/DAT	1
S103	REC OUT SELECT	PHONO
S104	ADAPTOR	OFF
S201	CARTRIDGE LOAD	MM
S301	MUTING-20dB	OFF
S302	SUBSONIC	OFF
S303	TONE	OFF
S304	SOURCE DIRECT	OFF
S305	TURNOVER	400Hz
S306	TURNOVER	3kHz
S501	MODE	STEREO
S601	SPEAKERS	A
S801	POWER	OFF

- : B+ Line
- : B− Line
- : adjustment for repair.
- Voltage and waveforms are dc with respect to ground under no-signal conditions.
- ➡ : Signal Path

IC BLOCK DIAGRAM

μPC1237H

