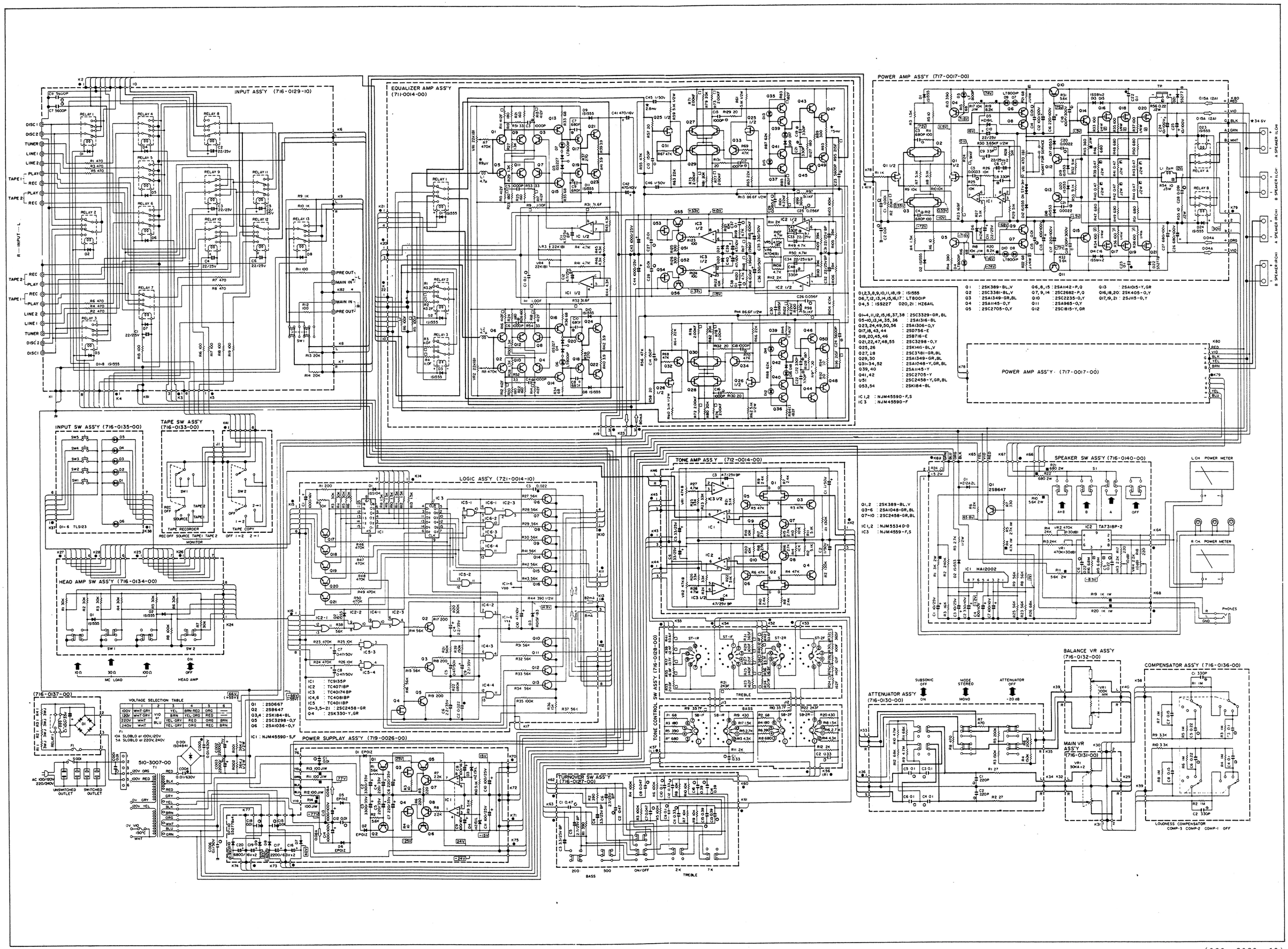
E-303X SCHEMATIC DIAGRAM

NOTES

1. The heavy lines on the schematic denote the signal path.
2. Big spots denote the ground.
3. The mark of capacitors and resistors on the schematic ar...
   - ◯ CERAMIC CAPACITORS.
   - ⊖ MICA CAPACITORS.
   - △ TANTALUM SOLID CAPACITORS.
   - ● METALLIZED FILM CAPACITORS.
   - ⊖ POLYSTYRENE FILM CAPACITORS.
   - ⊖ METALLIZED POLYESTEL FILM CAPACITORS.
   - ⊖ METALLIZED POLYPROPYLENE FILM CAPACITORS.
   - ⊠ WIRE WOUND RESISTORS
   - ⊠ SOLID RESISTORS
   - □ METAL FILM RESISTORS.
   - ■ OXIDE METAL FILM RESISTORS.
   - ◪ METAL PLATE RESISTORS
   - ▭ FUSE RESISTOR

   Unless otherwise specified : Capacitors are ELECTROLYTIC types, Resistors are CARBON FILM types 1 4 watt and ±5% tolerance.
4. VOLTAGE : ▭ Operating with no input.
   ★ Indicates respective voltage reading when an input of 1kHz. 89 μV is fed to "DISC 1" with Head Amp at ON
5. CURRENT : ⇨ Operating with no input.
   ( ) Operating with rated output power



Indicated values of parts in the schematic diagram may be changed in case of perform