



- 1. RESISTOR: Indicated in Ω, k, M, Ω, 5% tolerance unless otherwise noted. 1/4W, 1/2W, 1W, 2W, 5W, 10W, 20W, 50W, 100W tolerance.
- 2. CAPACITORS: Indicated in pF (pF), μF (μF), nF (nF), unless otherwise noted or specified.
- 3. VOLTAGE CURRENT: Indicated in V (V) or no input signal (no input signal) or DC voltage or current (DC voltage or current).
- 4. OTHERS: Signal point.

- SWITCHES
- S1 INTERFERENCE OFF ON
- S2 CARTRIDGE LOAD (R)
- S3 CARTRIDGE LOAD (L)
- S4 FUNCTION
- S5 TAPES DUPLICATE
- S6 TAPES DUPLICATE
- S7 MUTE
- S8 REV. STEREO L-R L R
- S9 MUTE
- S10 TONE
- S11 HIGH FILTER
- S12 SUBSONIC FILTER
- S13 SPEAKER SELECTOR
- S14 POWER

This is the basic schematic diagram, but the actual circuit may vary due to component manufacturing tolerances.