



RESISTORS:  
IN OHMS, 1/4 W, UNLESS OTHERWISE NOTED K, KΩ, M, MΩ.  
TOLERANCE:  
NON-MARK ±1%, (D) ±5%, (J) ±5%  
IN μF UNLESS OTHERWISE NOTED P: pF

SWITCHES:  
S1: POWER ON - OFF  
S2: CARTRIDGE LOAD - RESISTOR (100, 10K, 25K, 50K, 75K, 100K)  
S3: CARTRIDGE LOAD - CAPACITOR (100P, 150P, 200P, 300P, 400P, 500P)  
S4: FUNCTION PHONO SWISSONIC  
1. PHONO  
2. PHONO  
3. AUX 2  
4. AUX 2  
S5: TAPE MONITOR ON - OFF

Capacitors: μW : SIGNAL VOLTAGE NECESSARY FOR OBTAINING IV OUTPUT VOLTAGE (1KHz)  
V : DC VOLTAGE AT NO INPUT SIGNAL  
mA : DC CURRENT AT NO INPUT SIGNAL

Note: This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.