

SCHEMATIC DIAGRAM

• Design and specifications subject to change without notice.
 • La présentation et les spécifications sont sujettes à modification sans préavis.
 • Änderungen, die dem technischen Fortschritt entsprechen, vorbehalten.

- FD_{1,3,7,9}: 2SC1815(Y,GR), 2SC945(Q,P,K), 2SC2603(E,F)
 FD₂: 2SC1815(Y), 2SC945(Q)
 FD₄: 2SA854(Q,R), 2SA952(L,M)
 FD₅: 2SA1015(Y,GR), 2SA733A(P,Q), 2SA1115(E,F)
 FD₆: 2SC1741(Q,R), 2SC2001(M,L)
 FD₉: 2SA934(P,Q,R), 2SA935(P,Q,R)

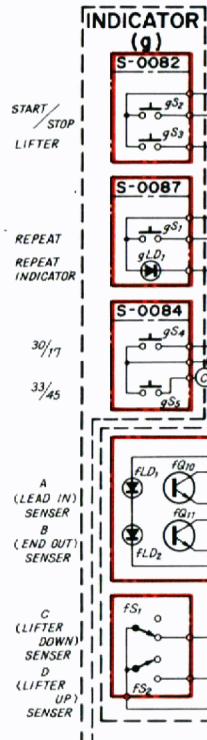
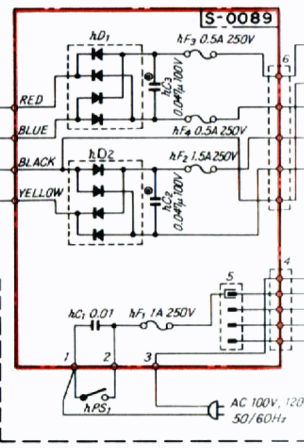
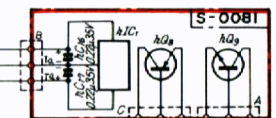
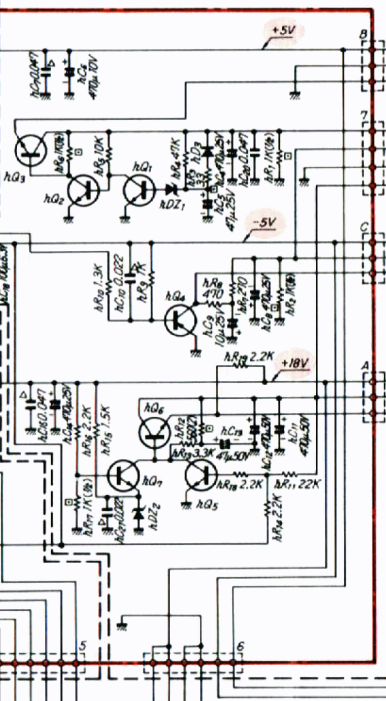
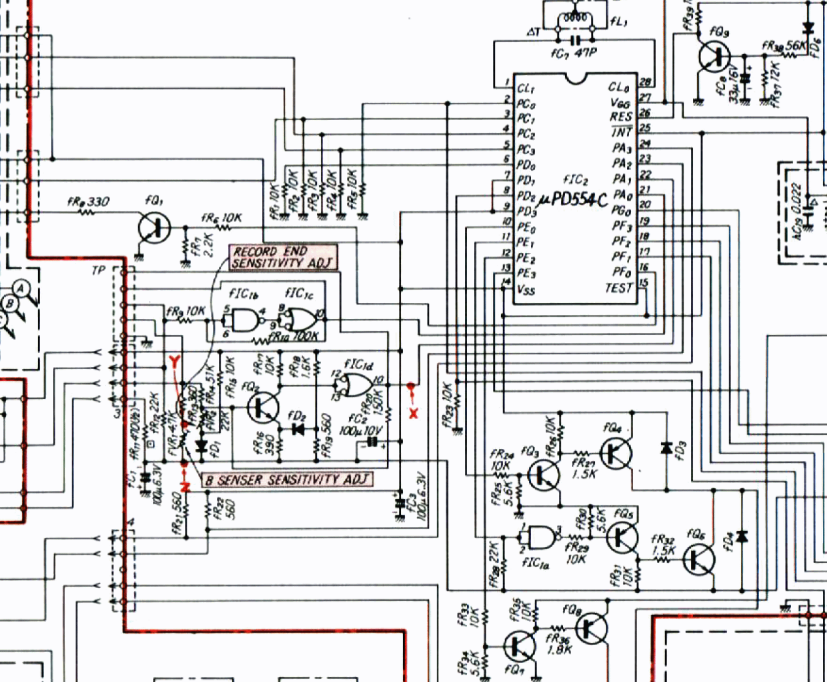
- FD_{1,3,4}: IS2473D
 FD₂: VDI212
 FD_{6,7}: IOD1
 FIC₁: MB84011BM, TC4011P
 FIC₂: μPD554C-045

POWER SUPPLY (h)

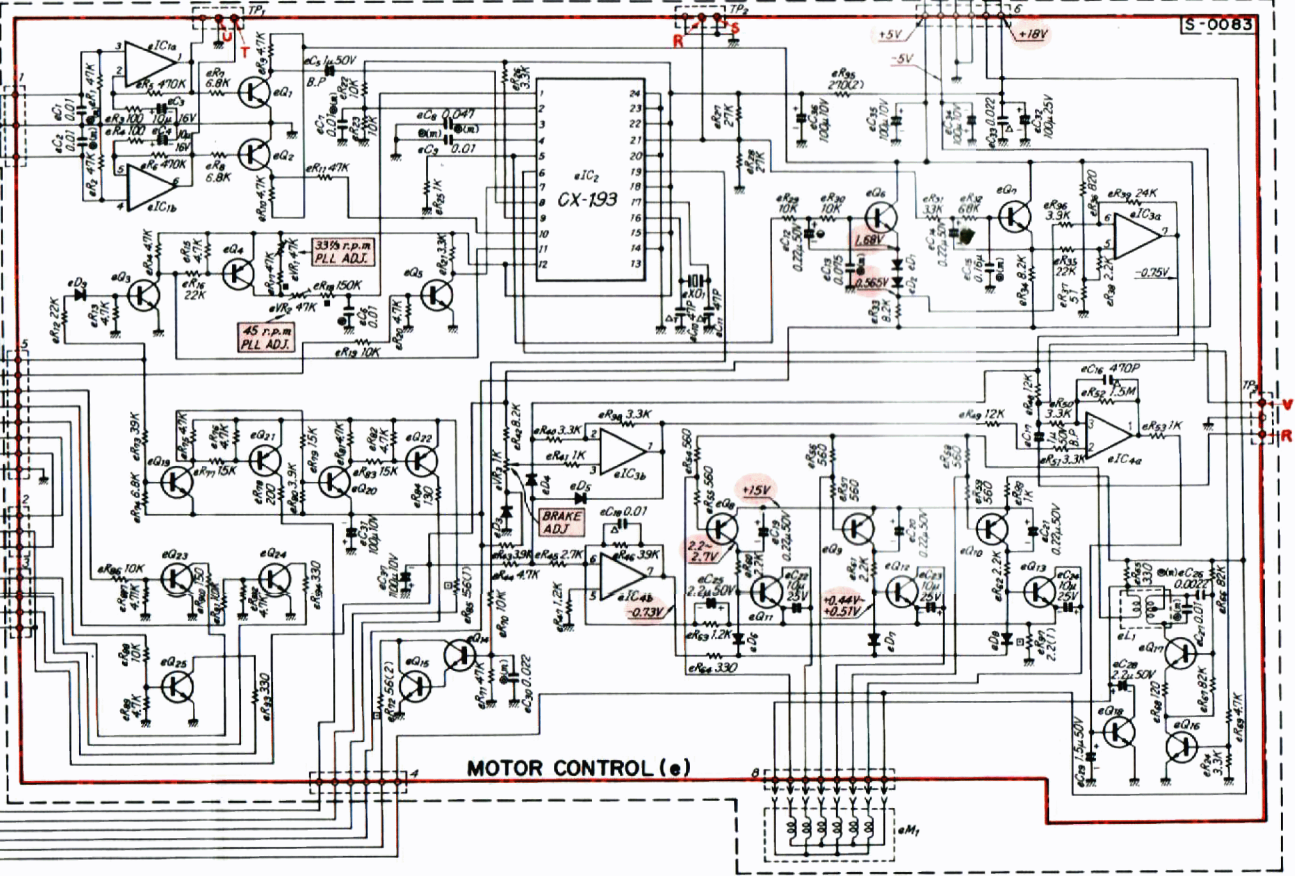
- AD_{1,2,5,7}: 2SC1815(Y,GR), 2SC945(Q,P,K), 2SC2603(E,F)
 AD₃: 2SD471(L,K), 2SC2060(Q,R), 2SC2061(Q,R)
 AD₄: 2SA1015(Y,GR), 2SA733(P,Q), 2SA1115(E,F)
 AD₆: 2SC1211(D), 2SC1811, 2SC1735(D,E)

- AG₈: 2SB862(C,D,E)
 AG₉: 2SB1147(C,D,E), 2SC1983
 AD₇: RB-152
 AD₇: RD6.8E-C-9
 AD₇: RD5.1E

T.A CONTROL (f)



- eQ_{1-3,5-7,9,10,11,12,13,15}: 2SC1815(Y,GR), 2SC945(Q,P,K), 2SC2603(E,F)
 eQ_{4,21,22}: 2SA1015(Y,GR), 2SA733A(P,Q), 2SA1115(E,F)
 eQ₈₋₁₀: 2SA1015(Y,GR), 2SA733A(P,Q)
 eQ_{11-13,15}: 2SD471(L,K), 2SC2060(Q,R), 2SC2061(Q,R)
 eIC_{1,3,4}: NJM4558D
 eIC₂: CX-193
 eD₁₋₃: IS2473D



SYMBOL
 Δ Ceramic
 Δr Ceramic (Temperature Compensation)
 ● Low-Leak Electrolytic
 ●(B.P) Bi-Polar Electrolytic
 (Ta) Tantalum Electrolytic
 (M) Mylar
 □ Non-Inflammable Resistor
 ■ Metal Film Resistor

RESISTORS
 Are in ohms, 1/4 Watts, ±5% Tolerance
 Unless Otherwise Noted. K: KΩ, M: MΩ

CAPACITORS
 Are in μF, Unless Otherwise Noted. P: pF

Each D.C. Voltage shows the nominal value in volts at no input signal during recording

Each D.C. Voltage measured by the instruments described below shows the nominal value in volts at 33% r.p.m. Measuring instruments: Volt Meter, Oscilloscope

- gL₁: AR313ID
 gL₂: SL-1272
 gL₃: SLB-26GGI
 gL_{4,5}: SG2-12C
 gL₆₋₉: BR550SS

