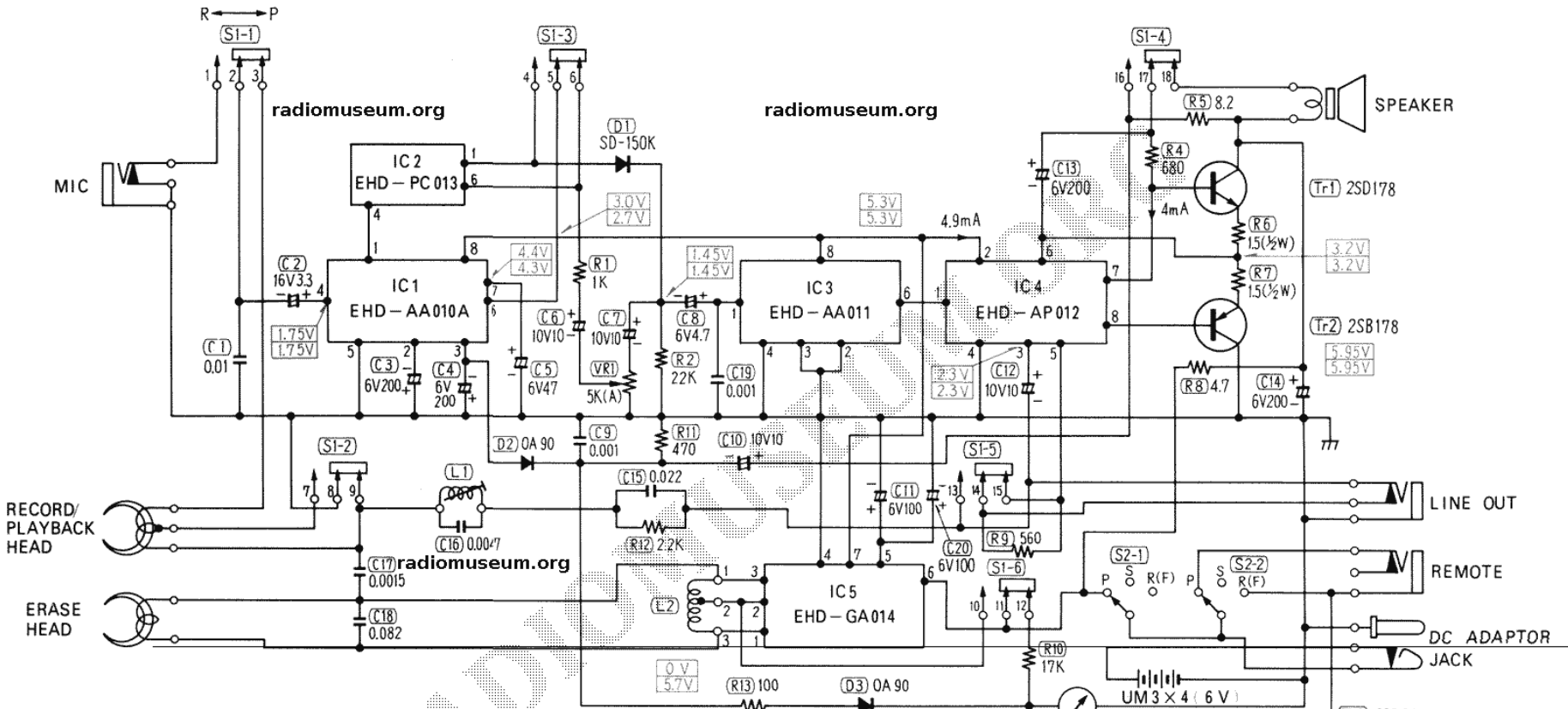


SCHEMATIC DIAGRAM MODEL RQ-210S

CAPACITORS	(C1)	(C2)	(C17)(C18)	(C3)(C4)(C16)	(C5)	(C6)(C9)	(C7)(C15)	(C8)(C19)(C10)	(C11)(C20)	(C12)(C13)	(C14)
RESISTORS	brainiac2000@icloud.com				(R1)	(R12)(R2)(R11)	(R13)	(R9)(R10)	(R4)(R5)(R8)(R6)(R7)		



- NOTE:**
- S1-1~S1-6 Record/Playback Selector Switch (Shown in Playback position).
 - S2-1~S2-2 Power Selector Switch (P...Playback, S...Stop, R...Rewind, F...Fast Forward).
 - Resistors are 1/4 watt unless specified otherwise.
K=1,000Ω, M=1,000,000Ω.
 - Capacitors are microfarad (μF) unless specified otherwise.
P=Micro-microfarads.
 - Values indicated in are DC to chassis ground with no signal applied.
 - The upper values should be measured during playback and the lower values during recording.

	5 Ampere	Motor
Recording	Less than 50 mA	Less than 120 mA
Playback	Less than 15 mA	Less than 120 mA
Rewind		Less than 200 mA
Fast Forward		Less than 190 mA

Drawing of IC Terminal
(from the Terminal side)

