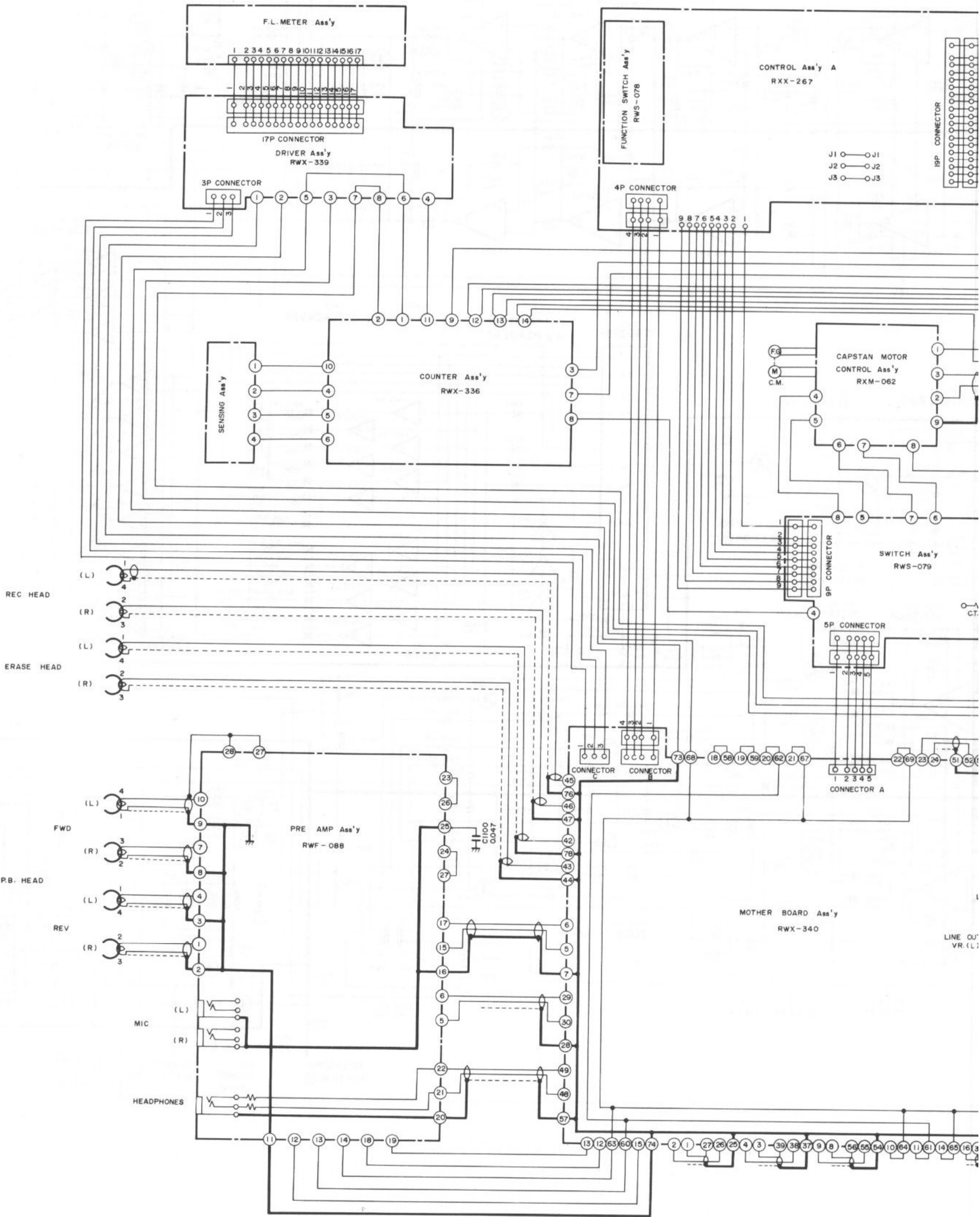
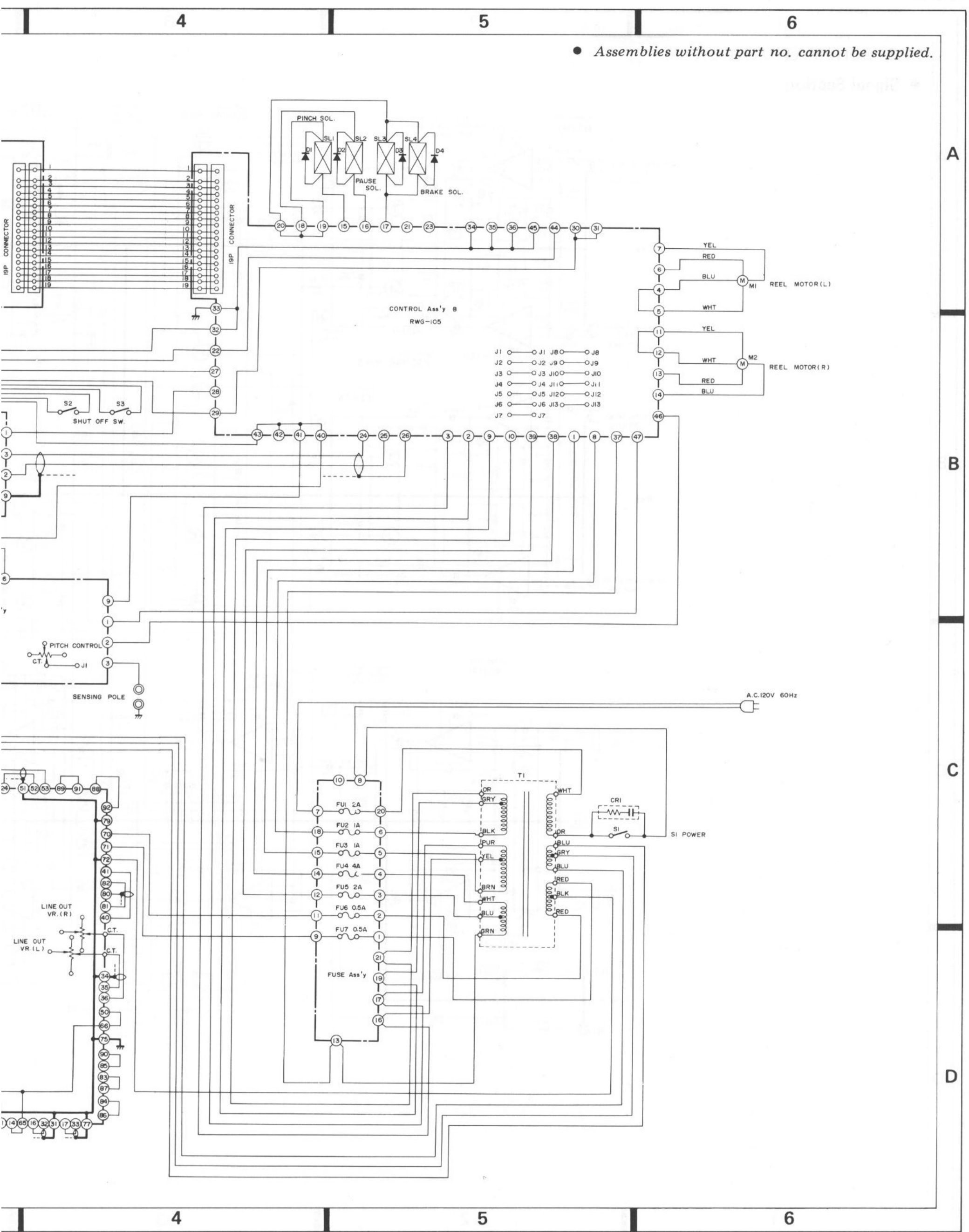


11.2 CONNECTION DIAGRAM



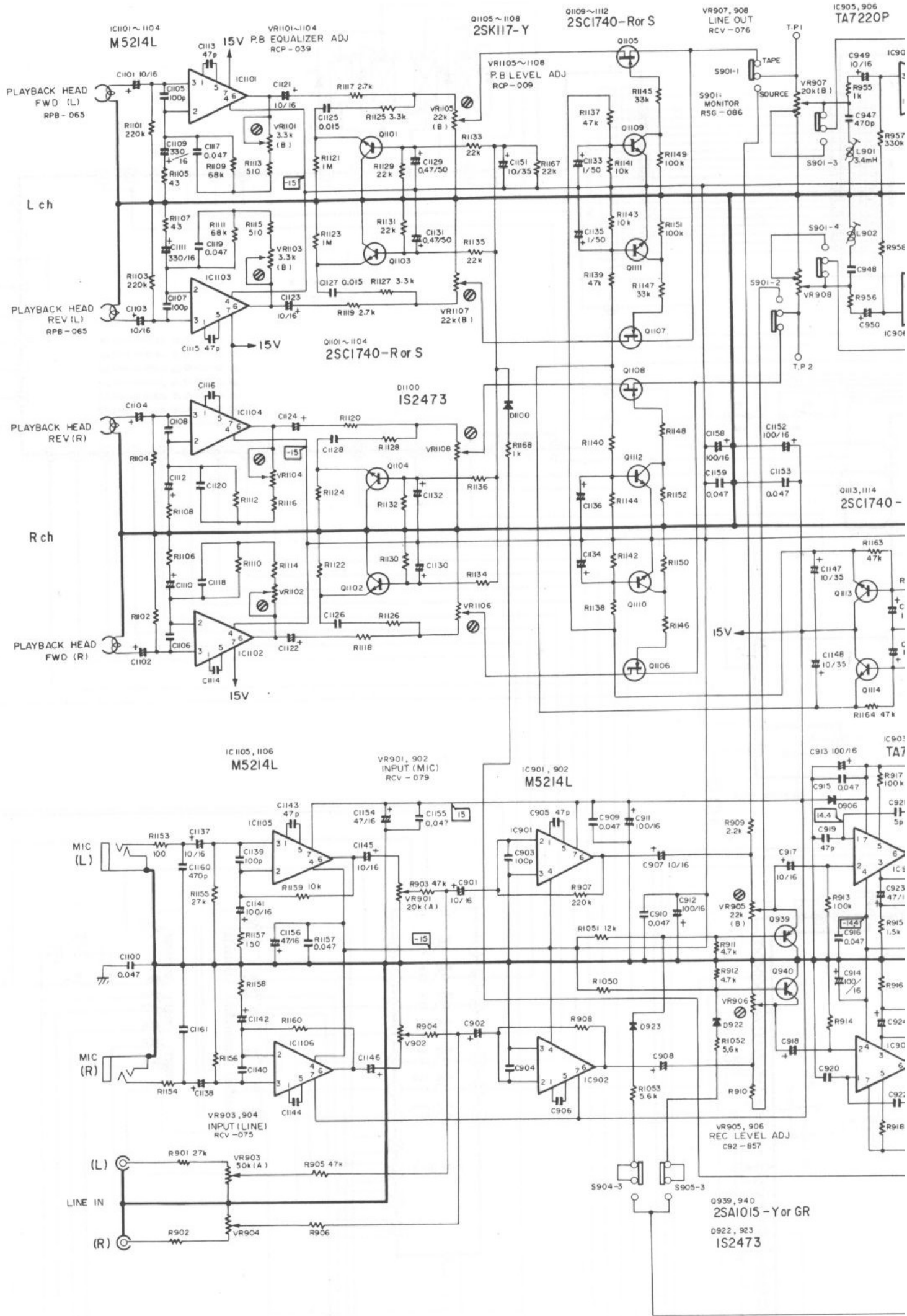
● Assemblies without part no. cannot be supplied.



A
B
C
D

11.3 SCHEMATIC DIAGRAMS

● Signal Section



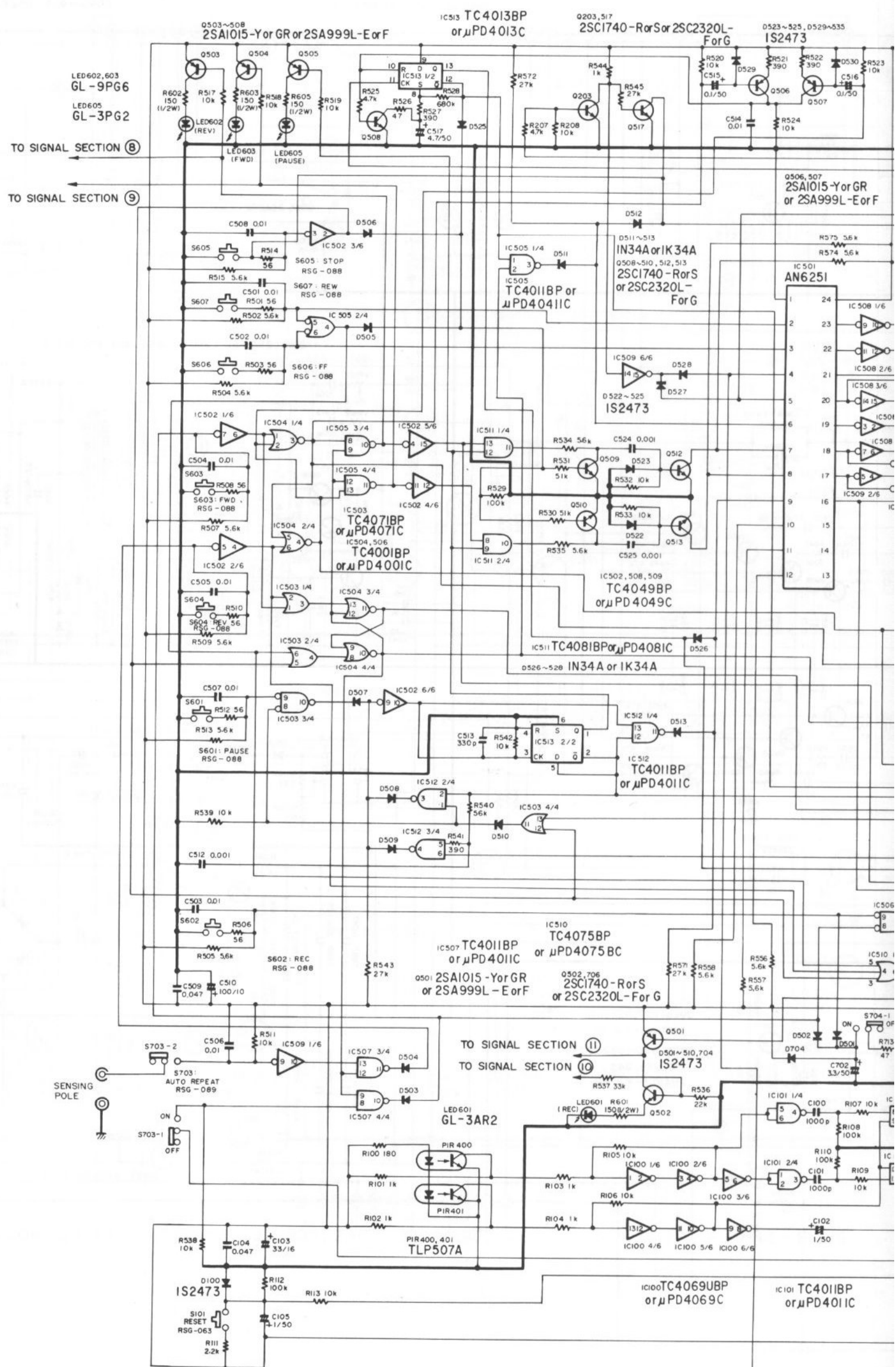
A

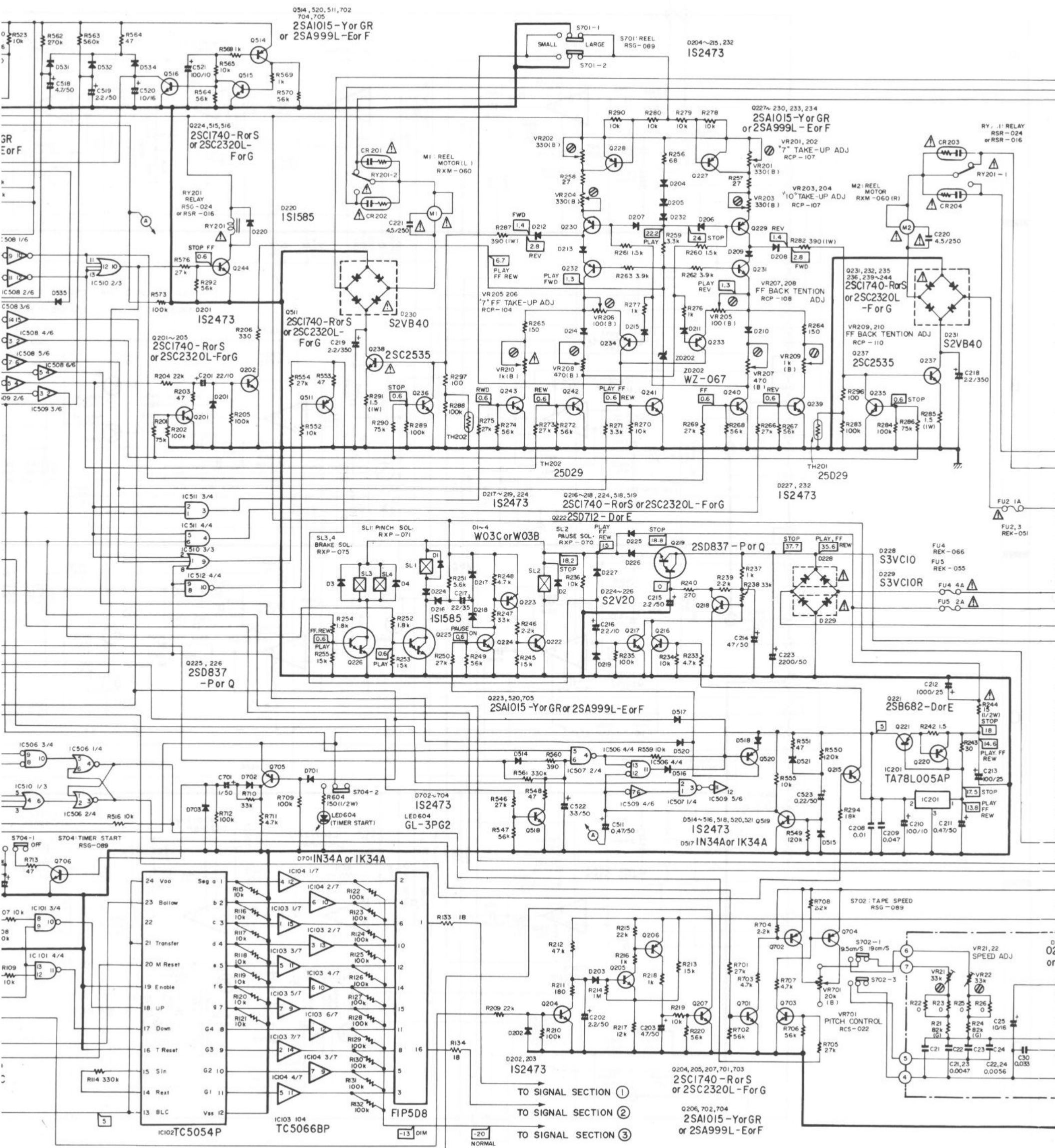
B

C

D

D





7

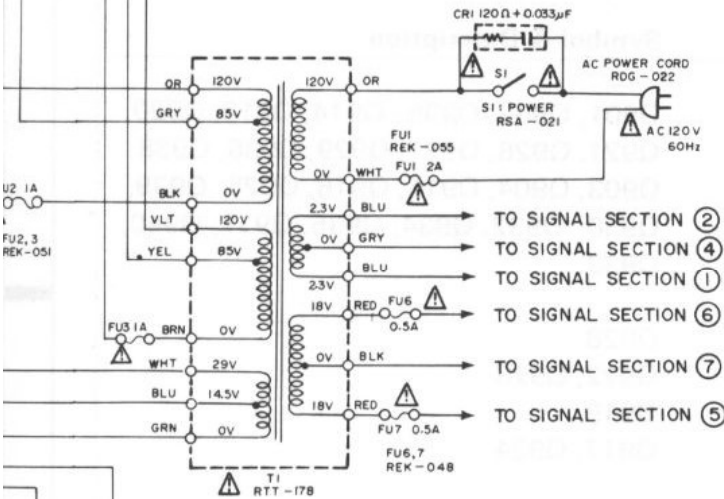
8

9

SWITCHES		
S 1	POWER	<u>OFF</u> — ON
S 2	SHUT OFF	<u>OFF</u> — ON
S 3	SHUT OFF	<u>OFF</u> — ON
S601	PAUSE	<u>OFF</u> — ON
S602	REC	<u>OFF</u> — ON
S603	FWD	<u>OFF</u> — ON
S604	REV	<u>OFF</u> — ON
S605	STOP	<u>OFF</u> — ON
S606	FF	<u>OFF</u> — ON
S607	REW	<u>OFF</u> — ON
S701	REEL	<u>LARGE</u> — SMALL
S702	TAPE SPEED	<u>19 cm/S</u> — 9.5 cm/S
S703	AUTO REPEAT	<u>OFF</u> — ON
S704	TIMER START	<u>OFF</u> — ON
S901	MONITOR	<u>TAPE</u> — SOURCE
S902	BIAS	<u>1</u> — 2
S903	EQ	<u>1</u> — 2
S904	REC MODE (L)	<u>OFF</u> — ON
S905	REC MODE (R)	<u>OFF</u> — ON
S906	DIMMER	<u>NORMAL</u> — DIMMER
S907	METER	<u>AVERAGE</u> — PEAK
S101	RESET	<u>OFF</u> — ON

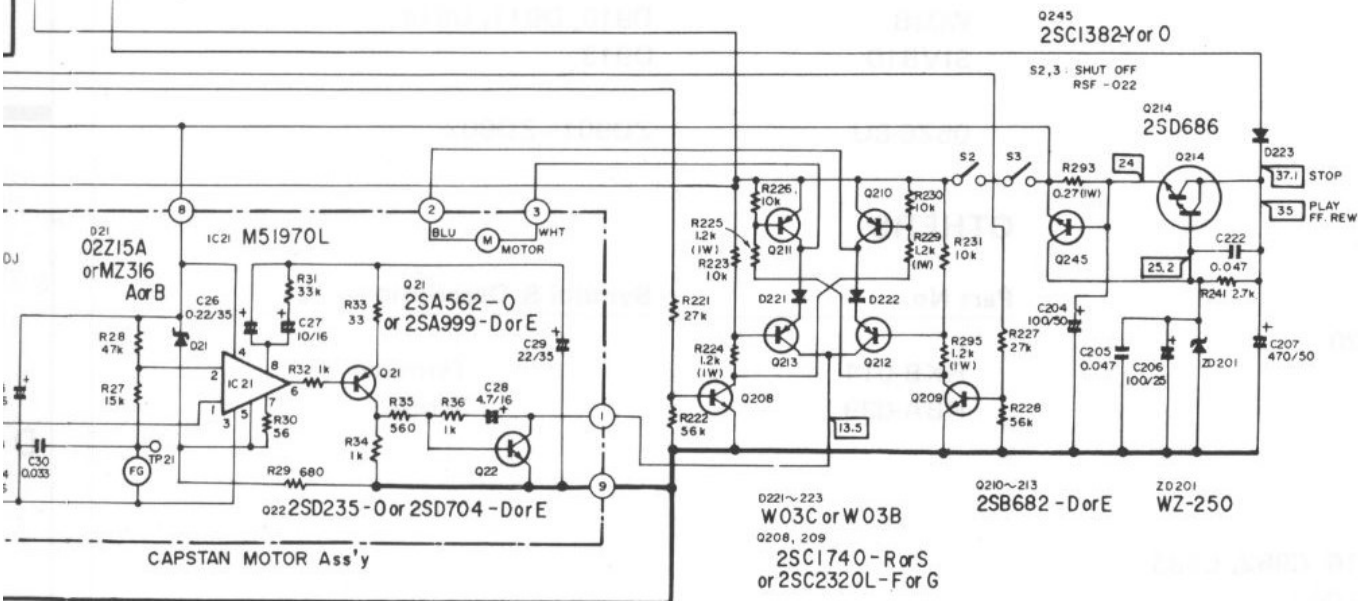
The underlined indicates the switch position.

The Δ mark found on some component parts indicates the importance of the safety factor of the part; Therefore, when replacing, be sure to use parts of identical designation.



- RESISTORS;
Indicated in Ω , 1/4W, $\pm 5\%$ tolerance unless otherwise noted
k; k Ω , M; M Ω , F; $\pm 1\%$, G; $\pm 2\%$, K; $\pm 10\%$ tolerance
- CAPACITORS;
Indicated in capacity (μ F) voltage (V) unless otherwise noted p: pF
Indicatin without voltage is 50V except electrolytic capacitor.
- VOLTAGE
 $\square$: DC voltage (V) at no input signal
- OTHERS;
 $\odot$: Adjusting point.

Q215, 220, 223
2SA1015-Y or GR
or 2SA999L-E or F



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

7

8

9

A

B

C

D