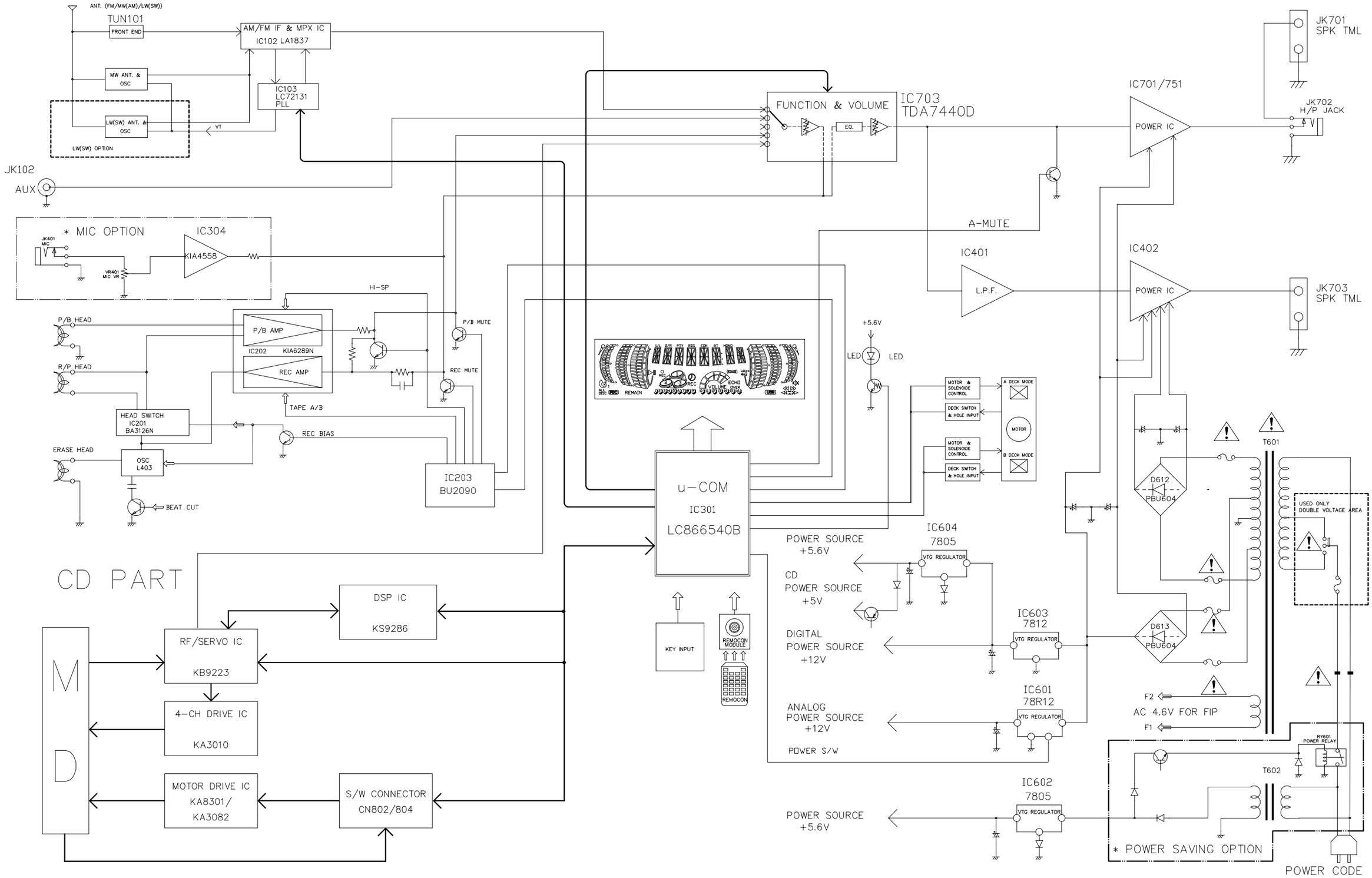
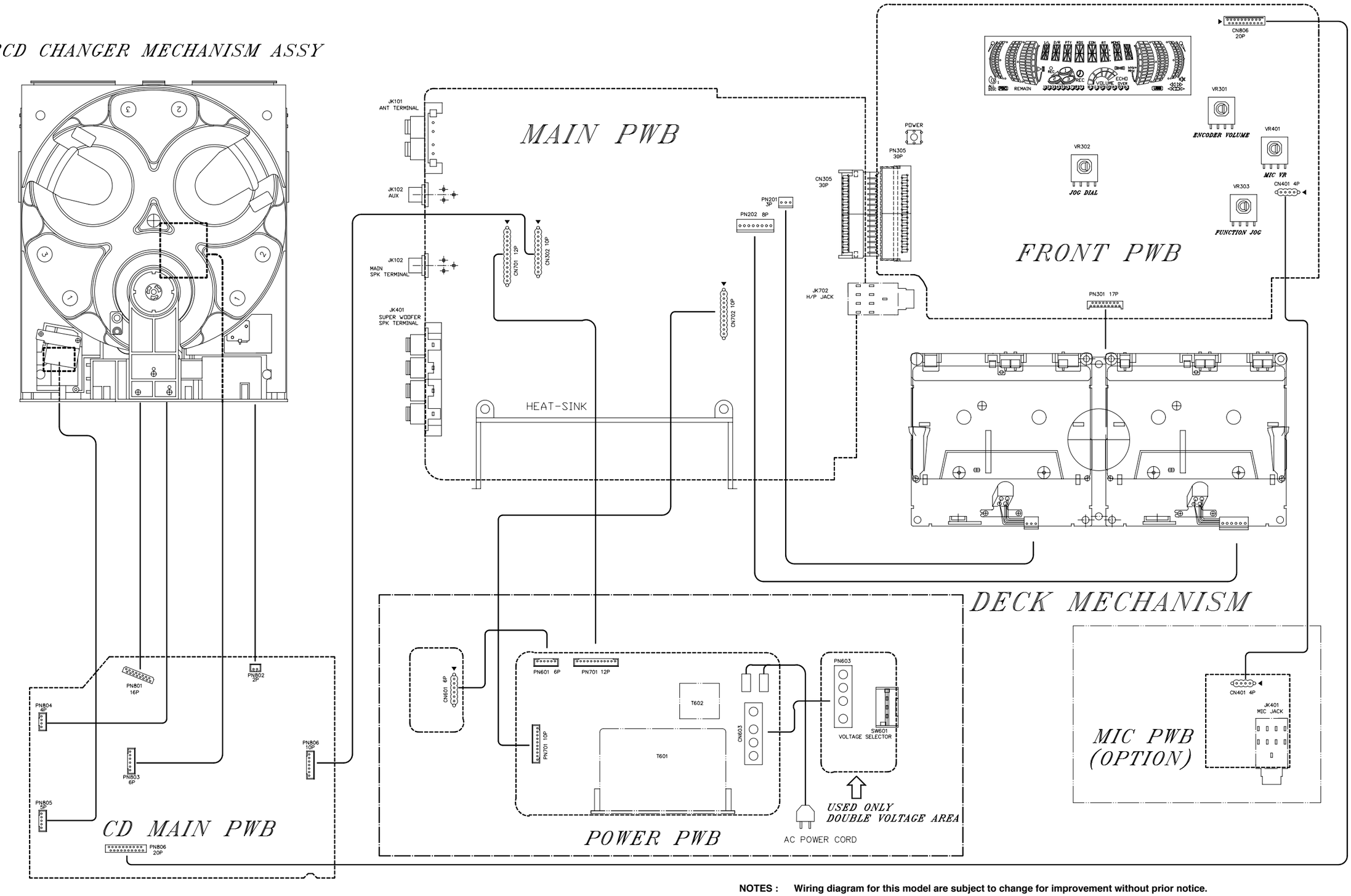
BLOCK DIAGRAM

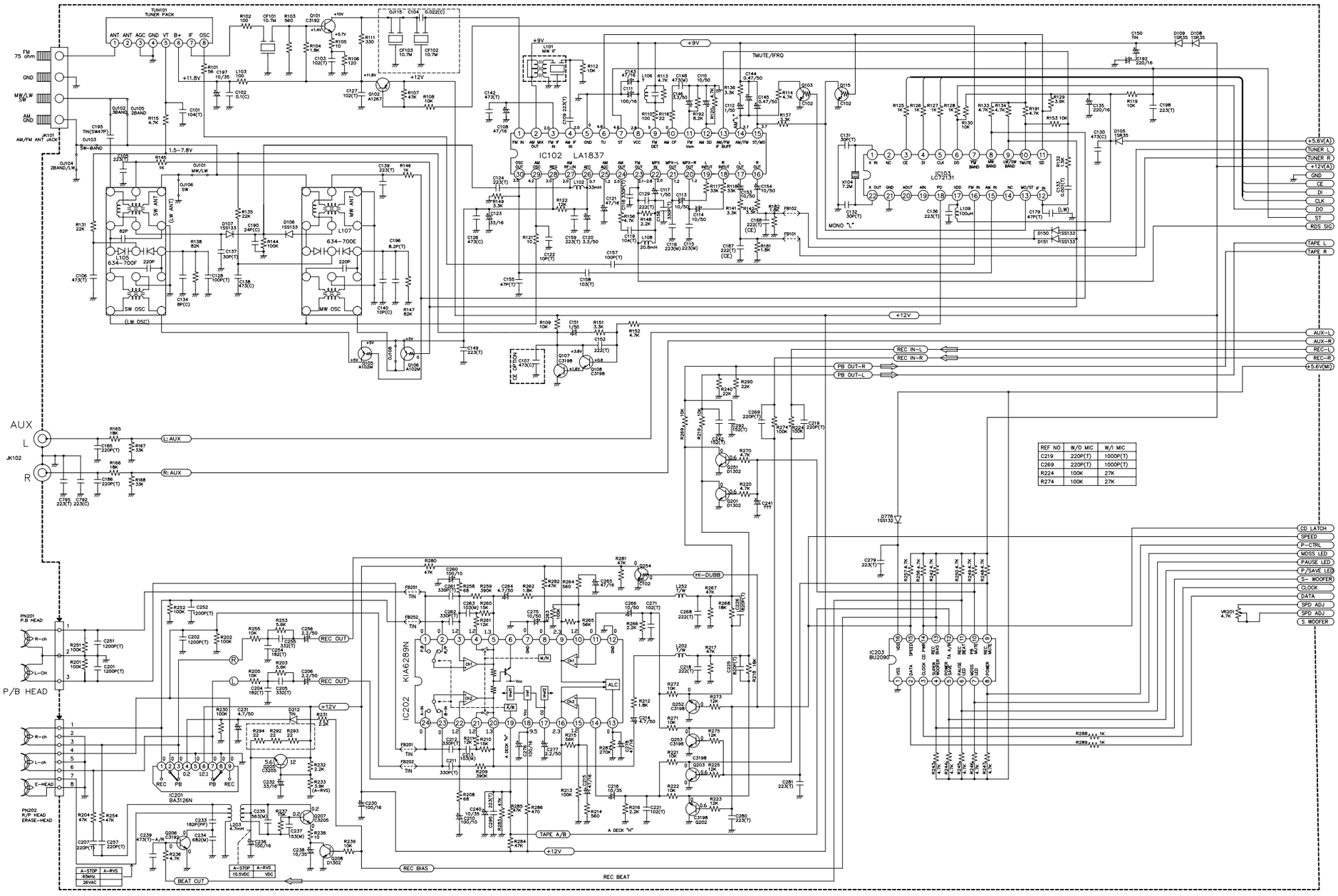


WIRING DIAGRAM



NOTES : **Wiring diagram for this model are subject to change for improvement without prior notice.**

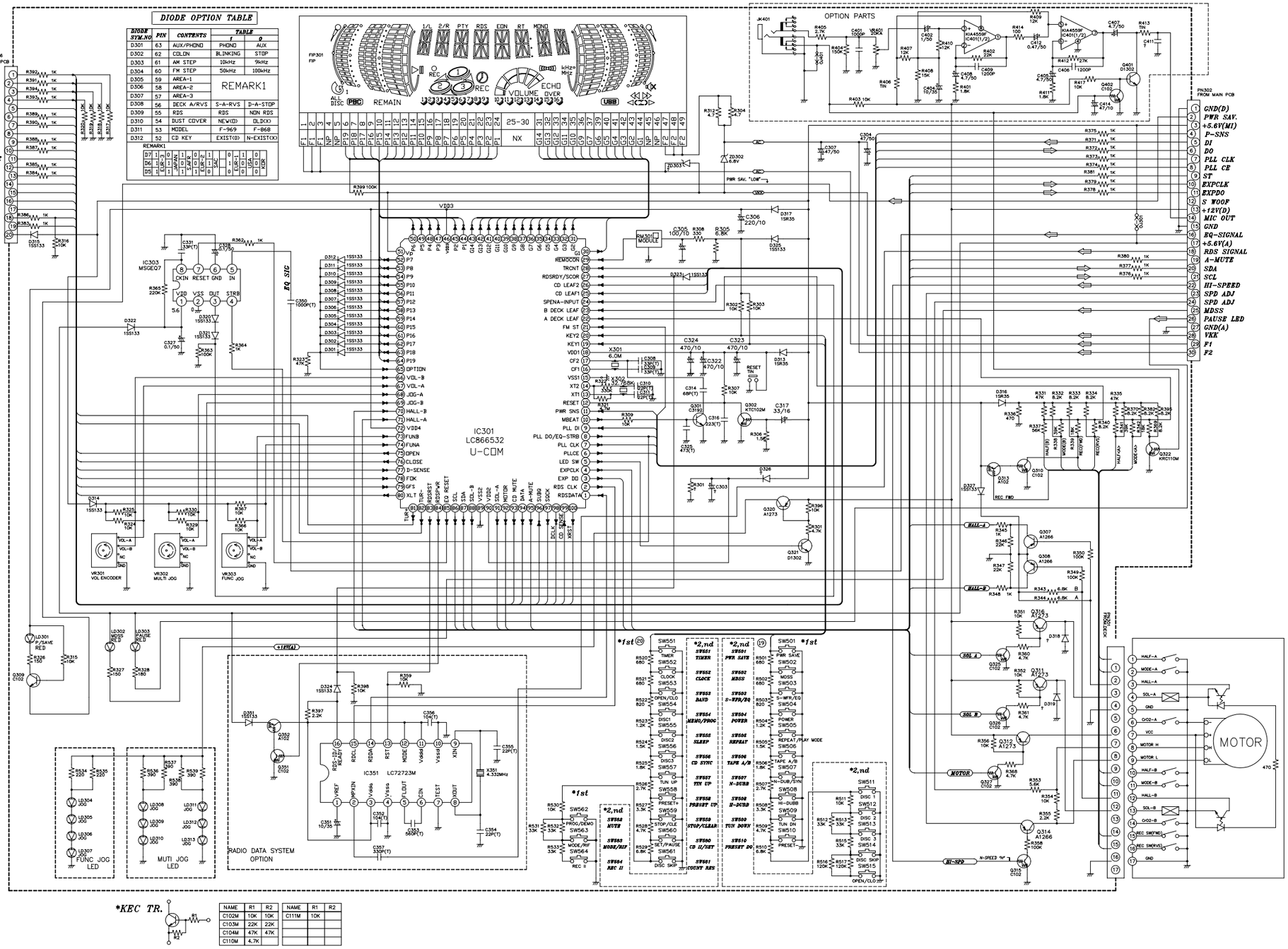
• TUNER & DECK CIRCUIT



REF NO	W/O MIC	W/ MIC
C219	220P(T)	1000P(T)
C269	220P(T)	1000P(T)
R224	100K	27K
R274	100K	27K

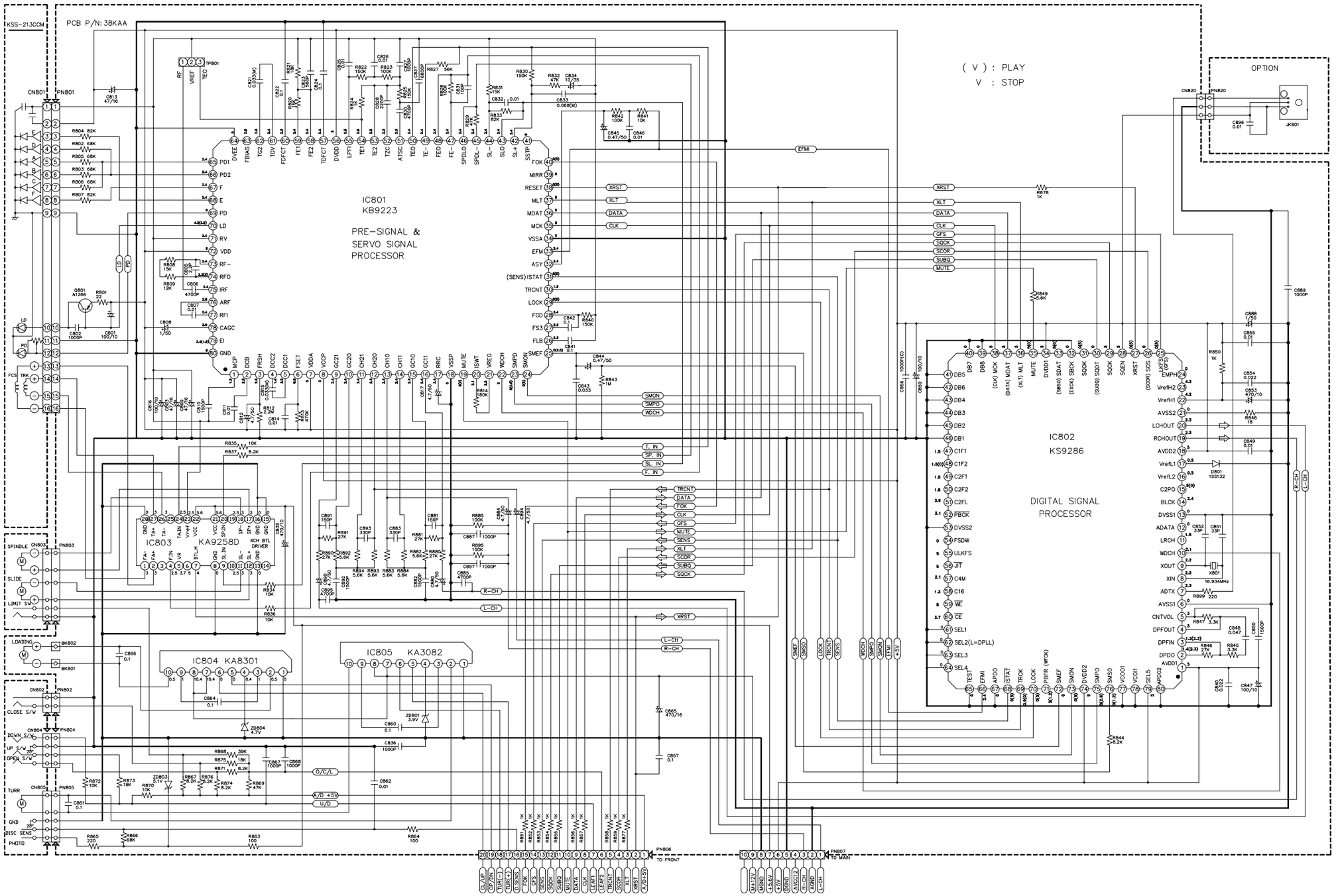
NOTES : **Resistance values are indicated in ohms unless otherwise specified (K=1,000, M=1,000,000).**
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

• FRONT CIRCUIT



NOTES : **Resistance values are indicated in ohms unless otherwise specified (K=1,000, M=1,000,000).**
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

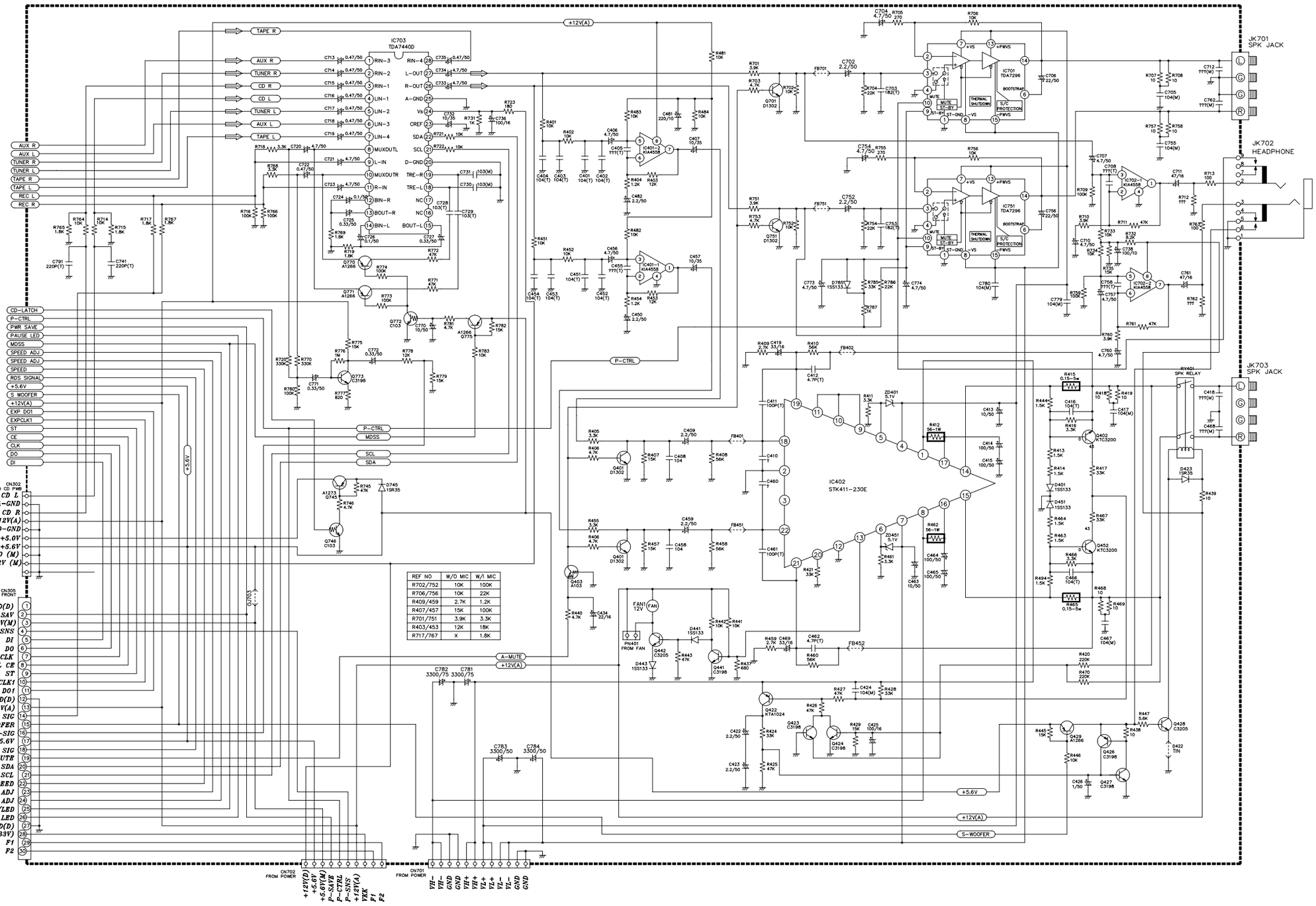
• CD CIRCUIT



NOTES : **Resistance values are indicated in ohms unless otherwise specified (K=1,000, M=1,000,000).**
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

SCHEMATIC DIAGRAMS

• AMP CIRCUIT



REF NO	W/O MIC	W/ MIC
R702/752	10K	100K
R706/756	10K	22K
R409/459	2.7K	1.2K
R407/457	15K	100K
R701/751	3.9K	3.3K
R403/453	12K	18K
R717/767	X	1.8K

	PWR CTL	PWR SAV	MODE
MAIN PWR OFF	LOW	LOW	SAVING
SUB PWR OFF	LOW	HIGH	ST-BY

*** CD CONTROL

1. +12V (A) : ANY
2. +5V (DIG) : CD FUNCTION
3. +5.6V (P/UP) : POWER ON
4. +12V (M) : POWER ON --- TRAY MOTOR
5. +5V (MPEG) : CD FUNCTION