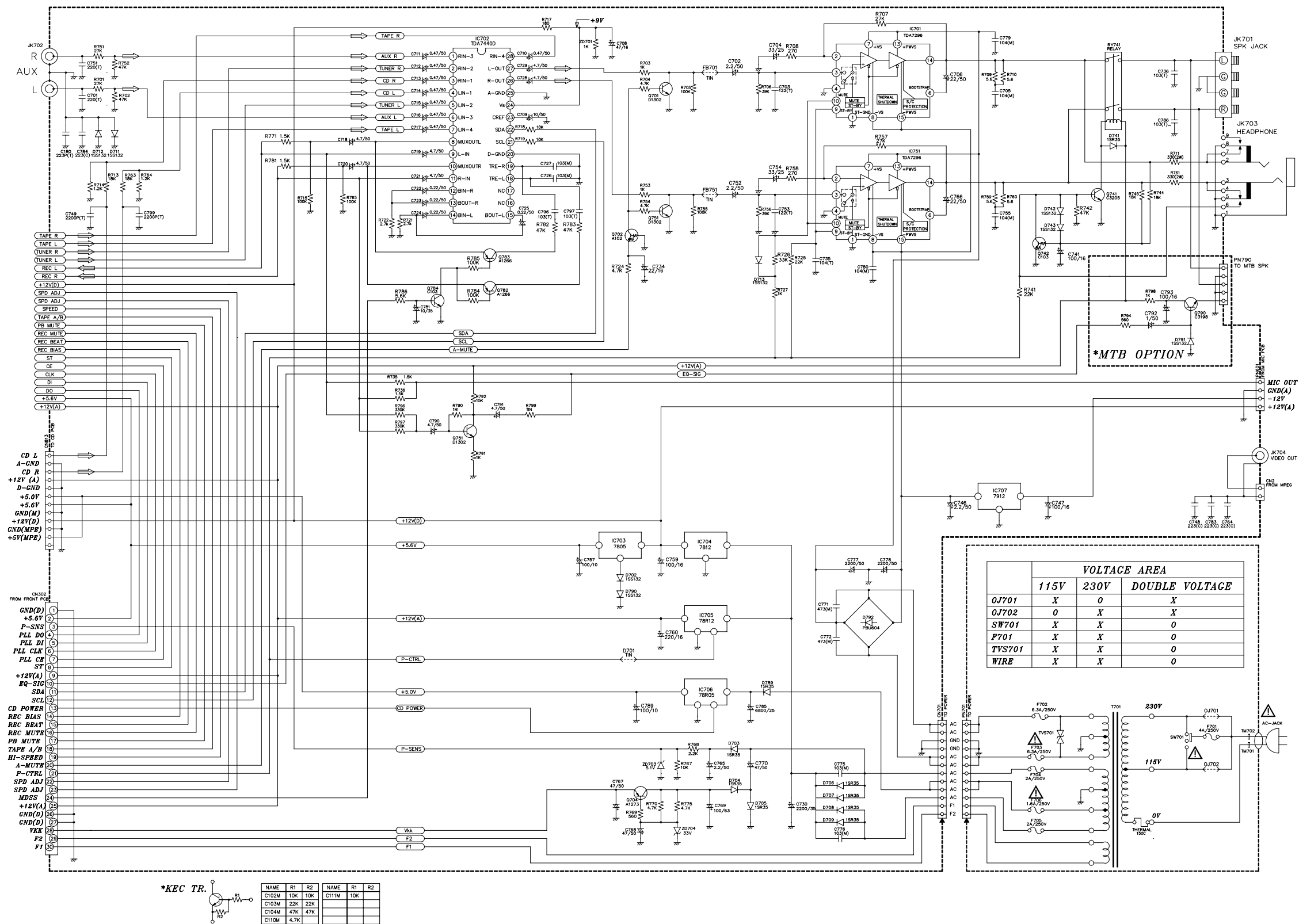


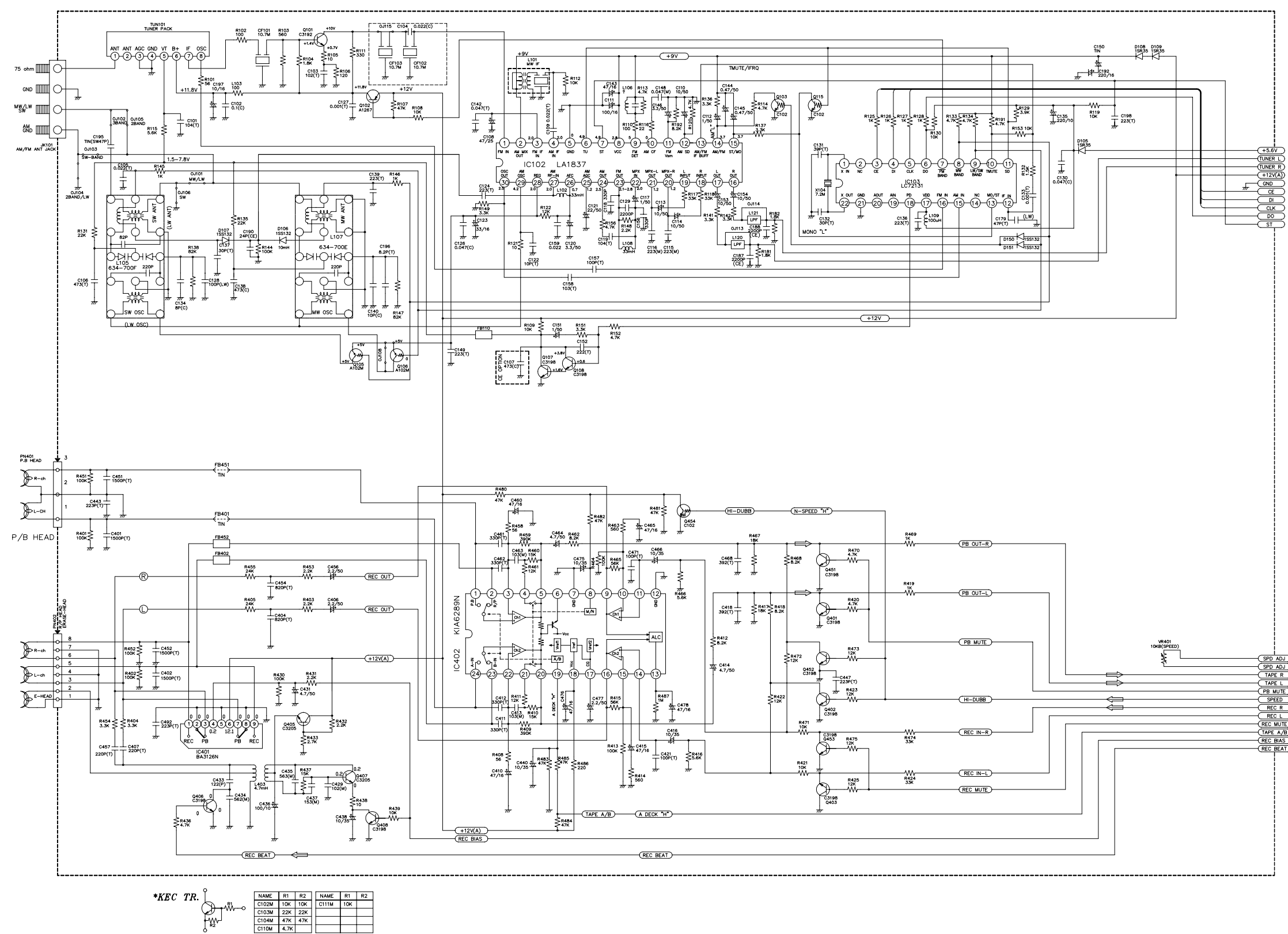
SCHEMATIC DIAGRAMS

• MAIN



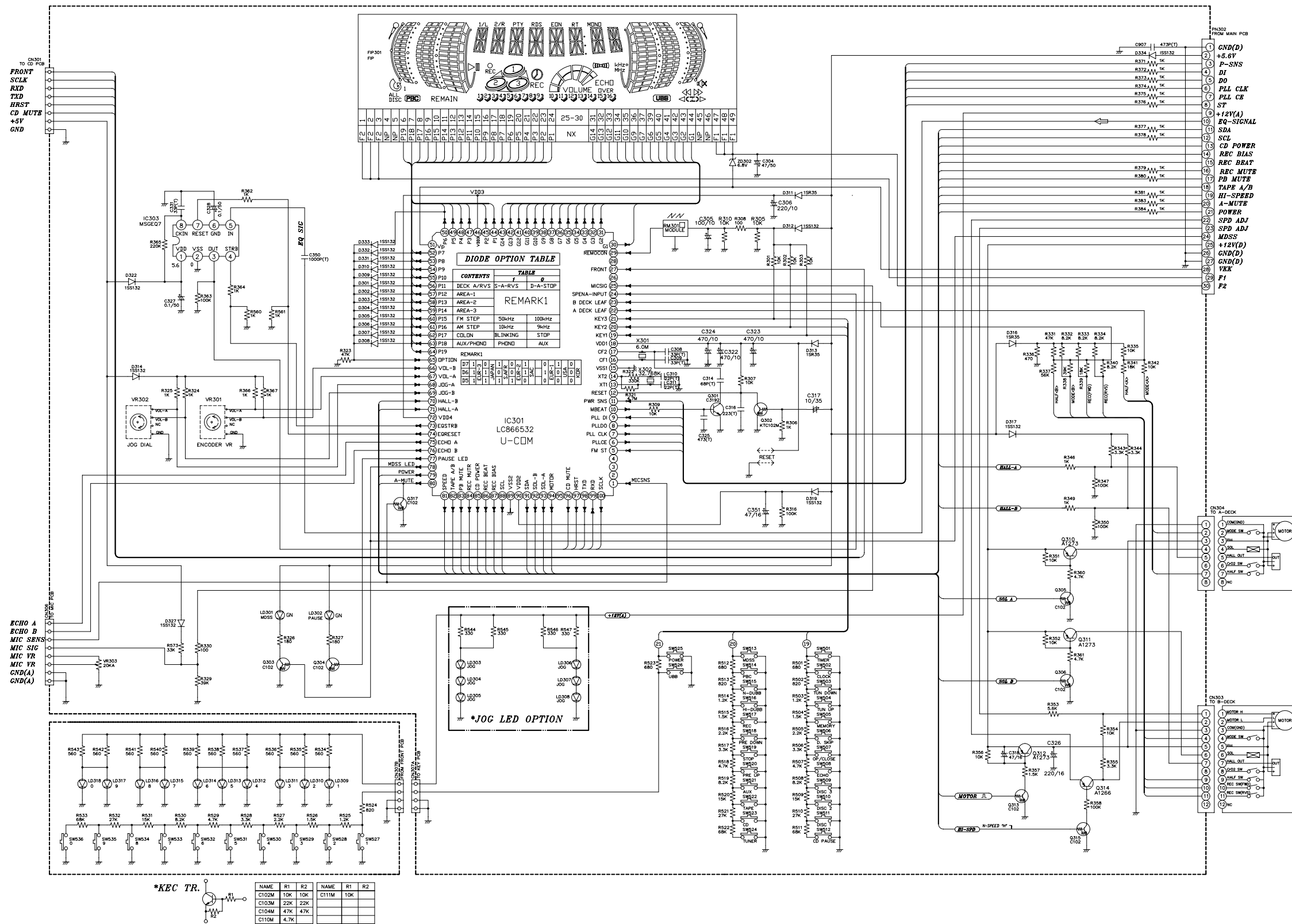
- NOTES :
1. Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
 2. Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
 3. Schematic diagram for this model are subject to change for improvement without prior notice.

• TUNER & DECK



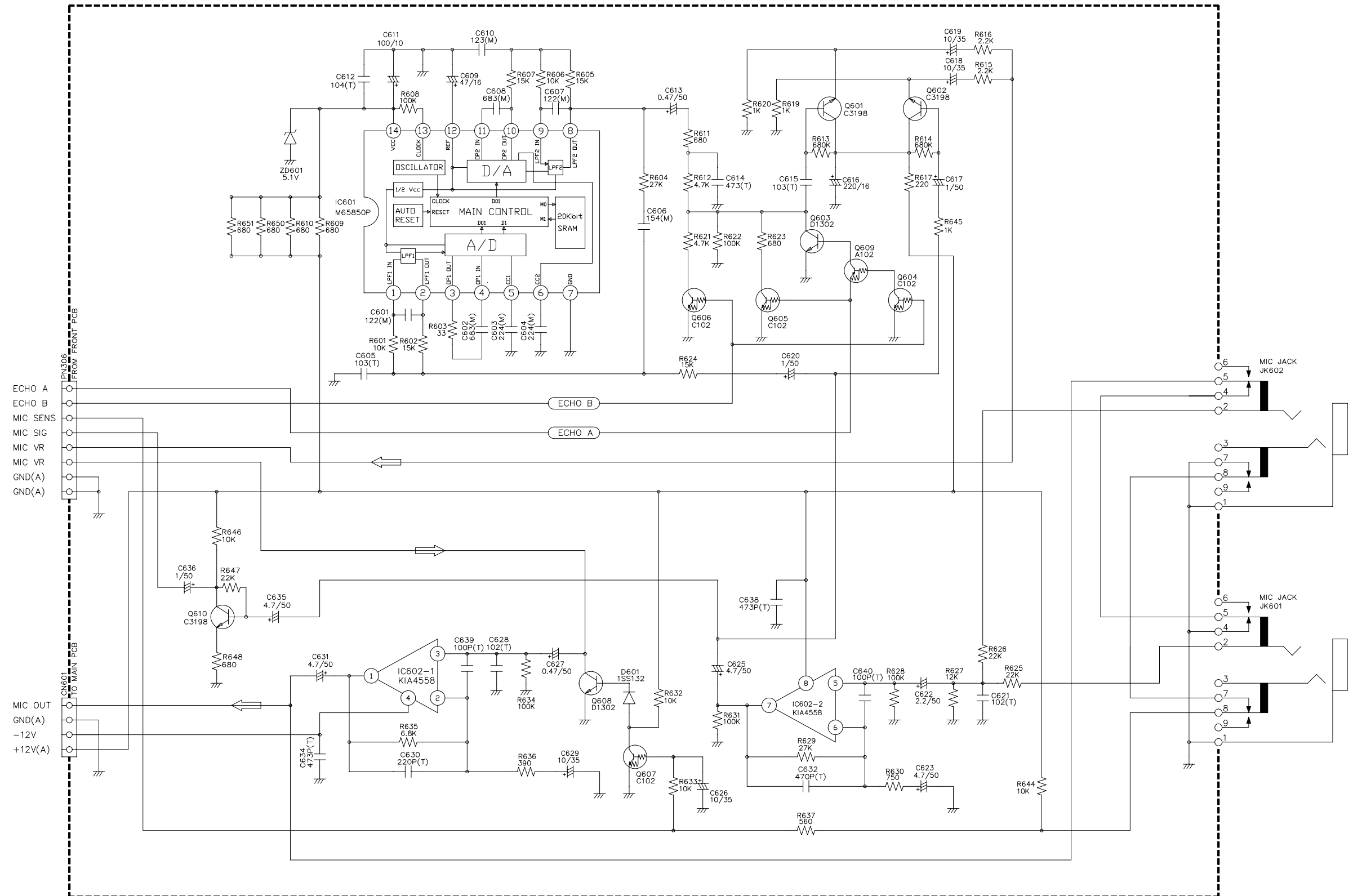
NOTES : Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

• FRONT

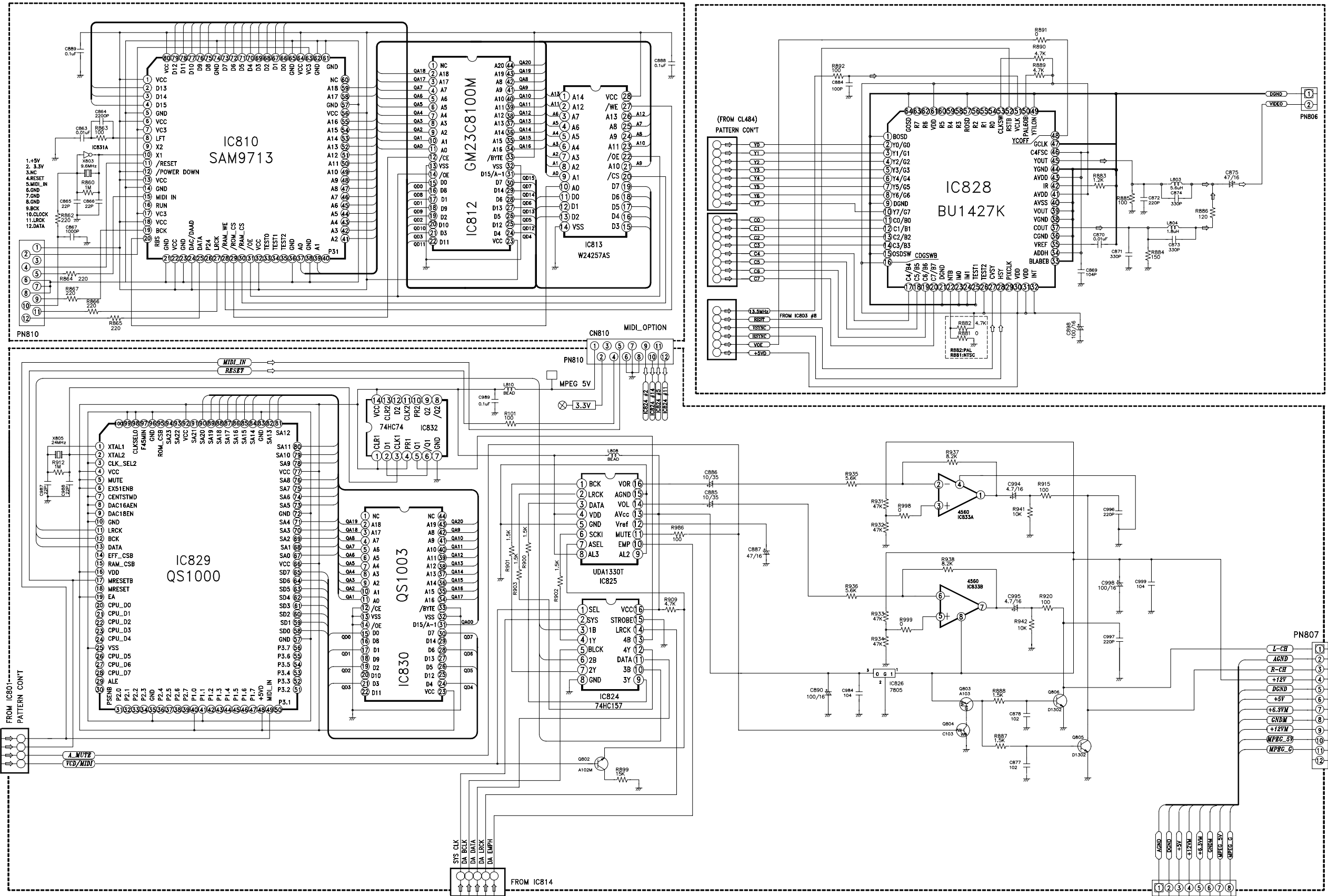


NOTES : Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

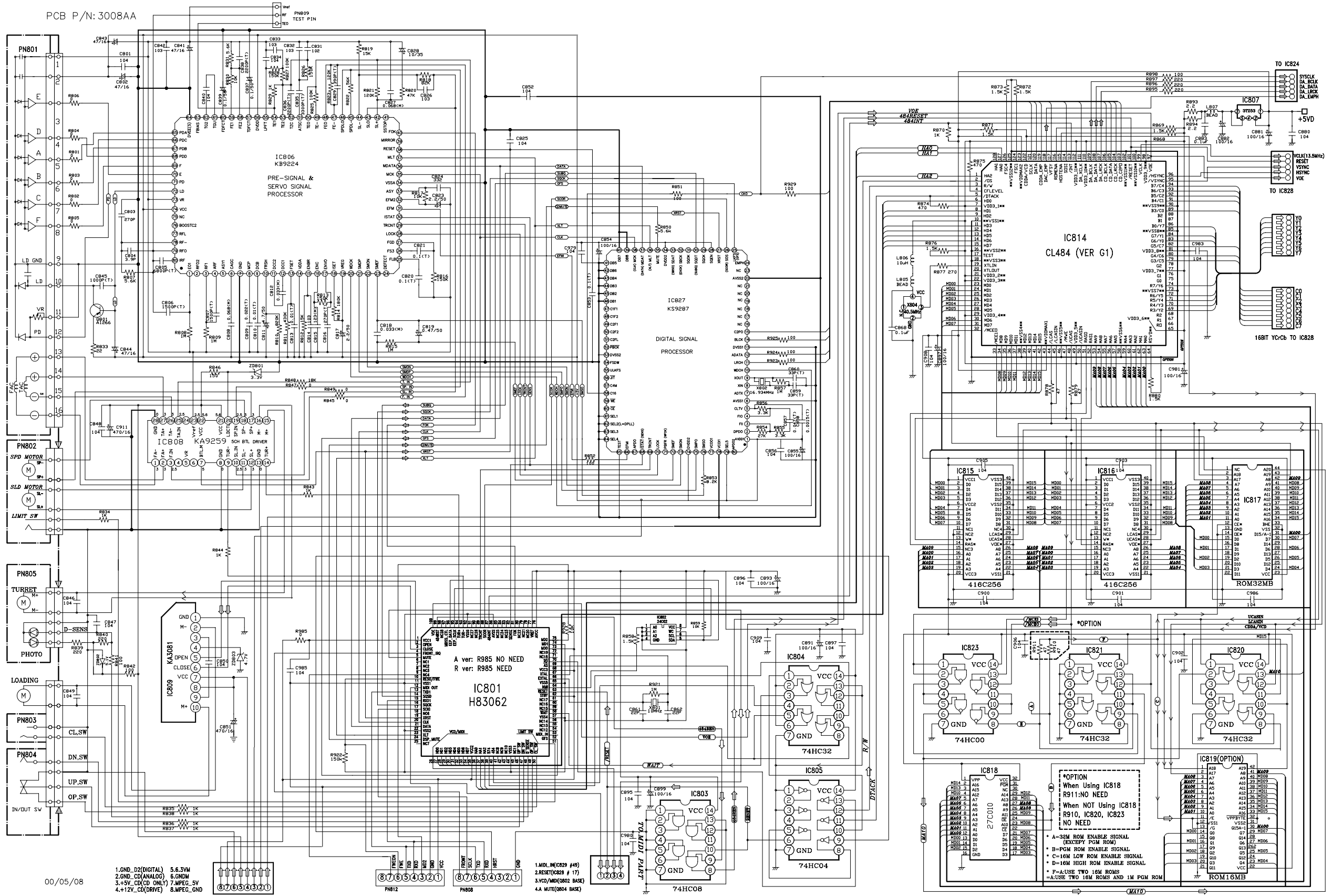
• MIC



• MIDI



- **CD/MPEG**



SCHEMATIC DIAGRAMS

• MAIN

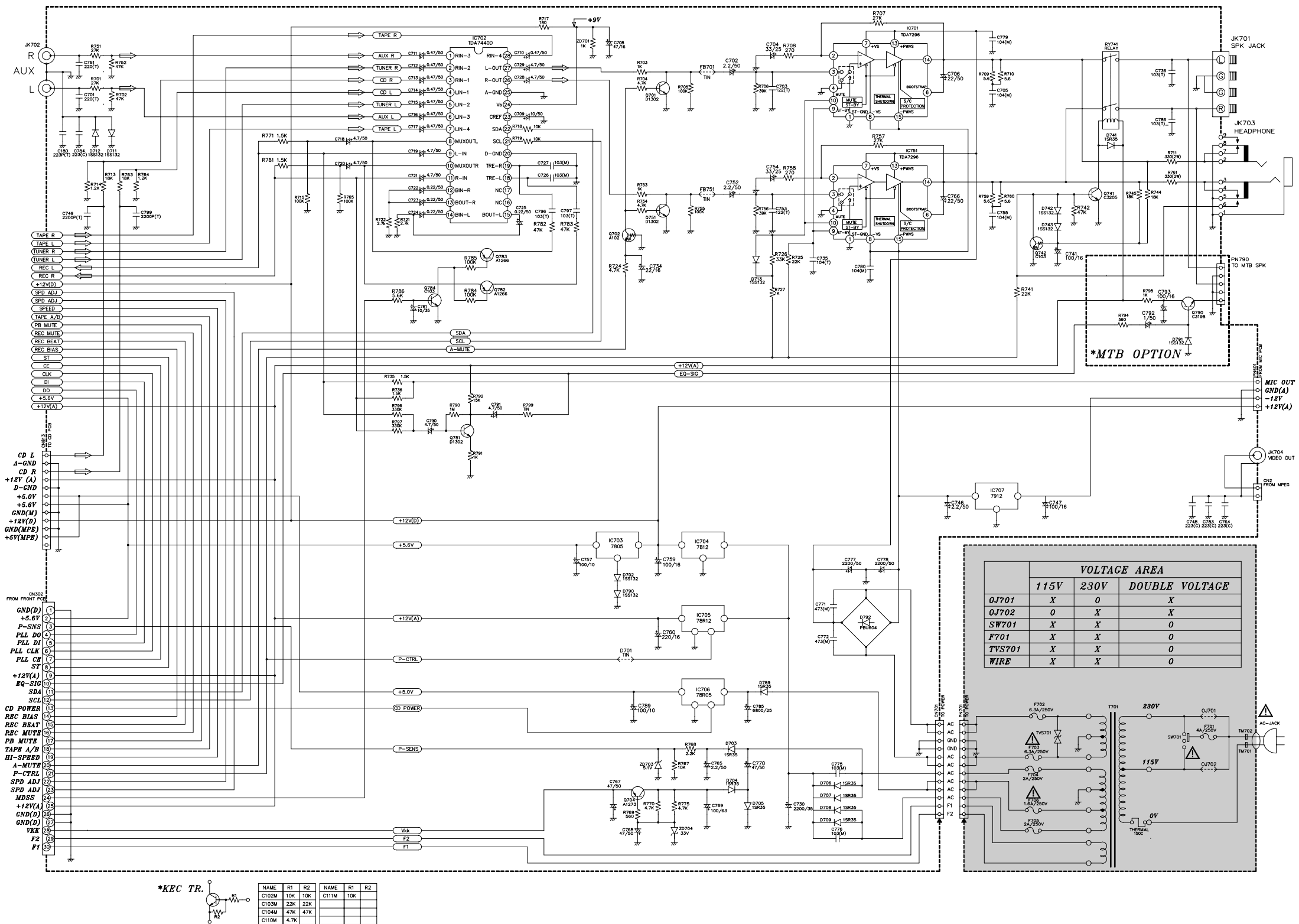
NOTE: Warning



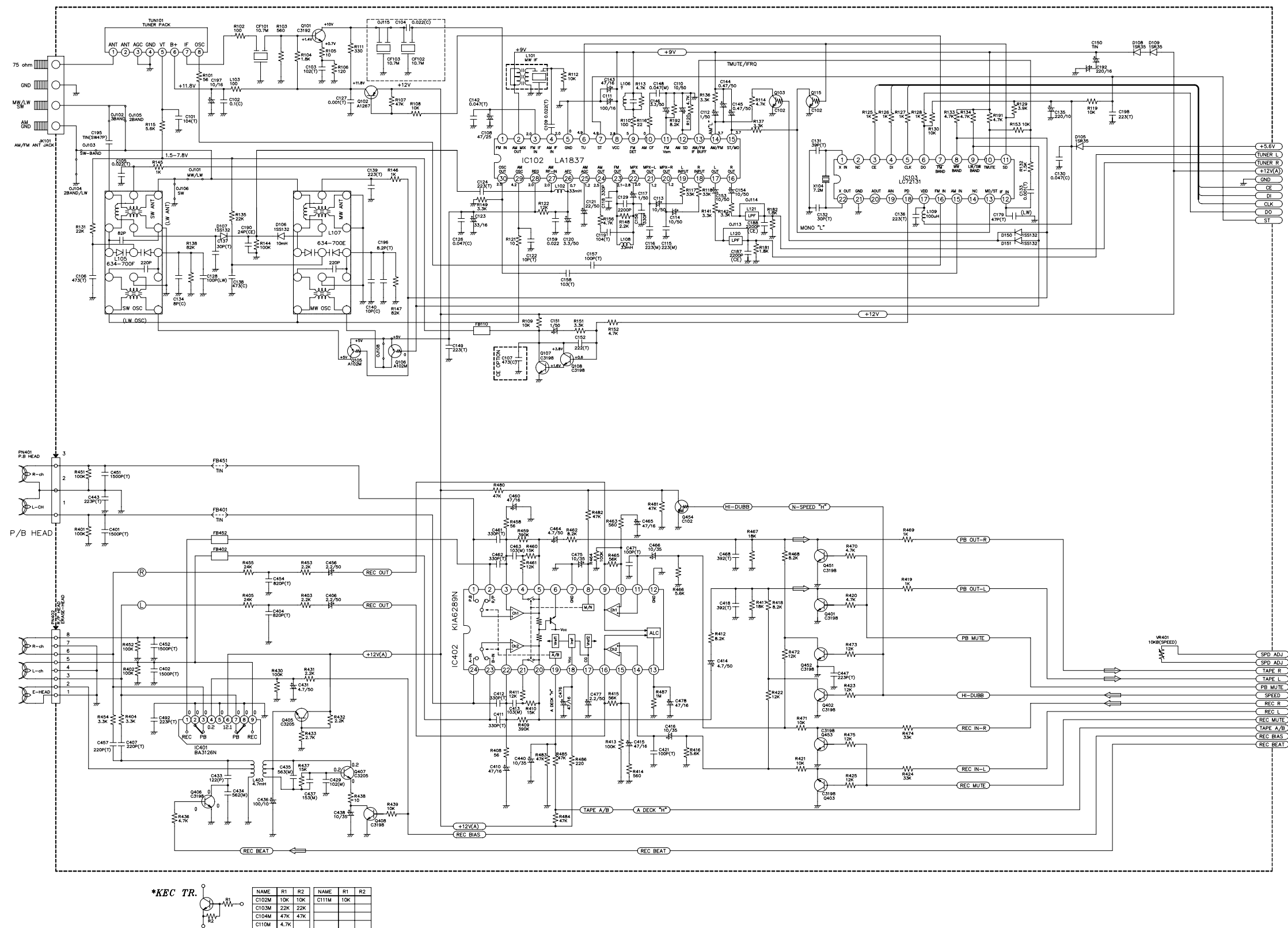
Parts that are shaded are critical With respect to risk of fire or electrical shock.

NOTE:

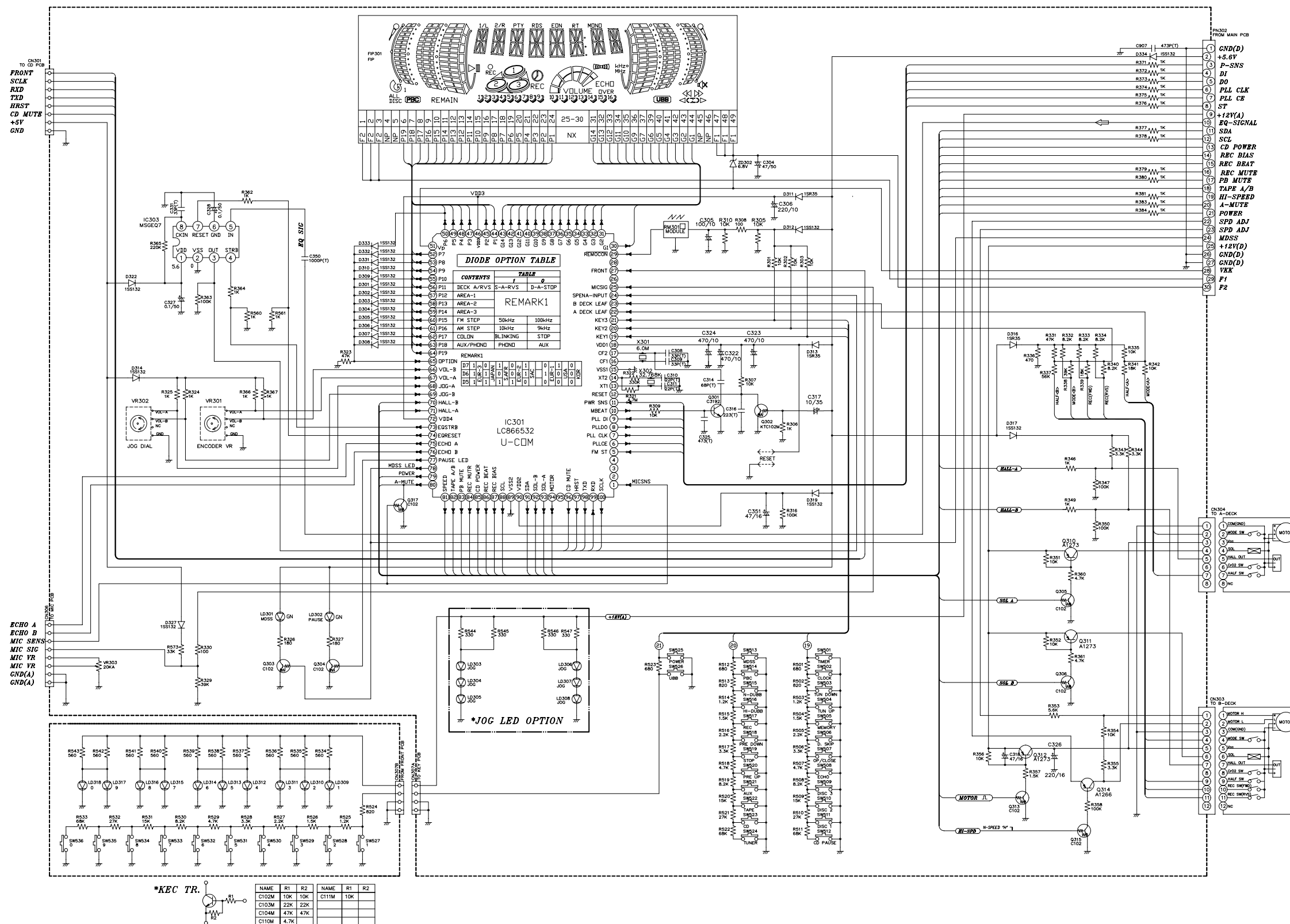
1. Shaded(■) parts are critical for safety. Replace only with specified part number.
2. Voltages are DC-measured with a digital voltmeter during Play mode.



• TUNER & DECK

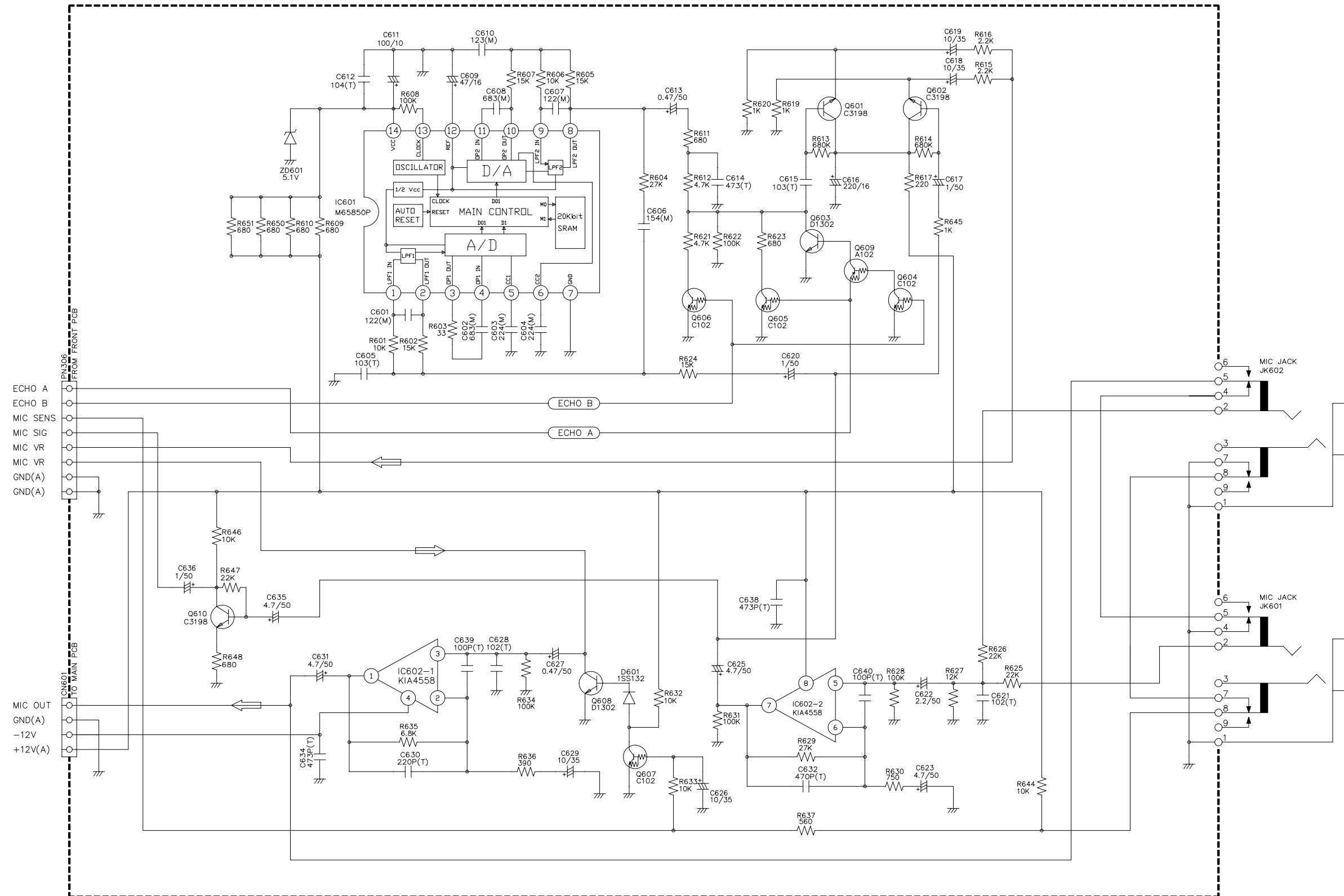


- **FRONT**

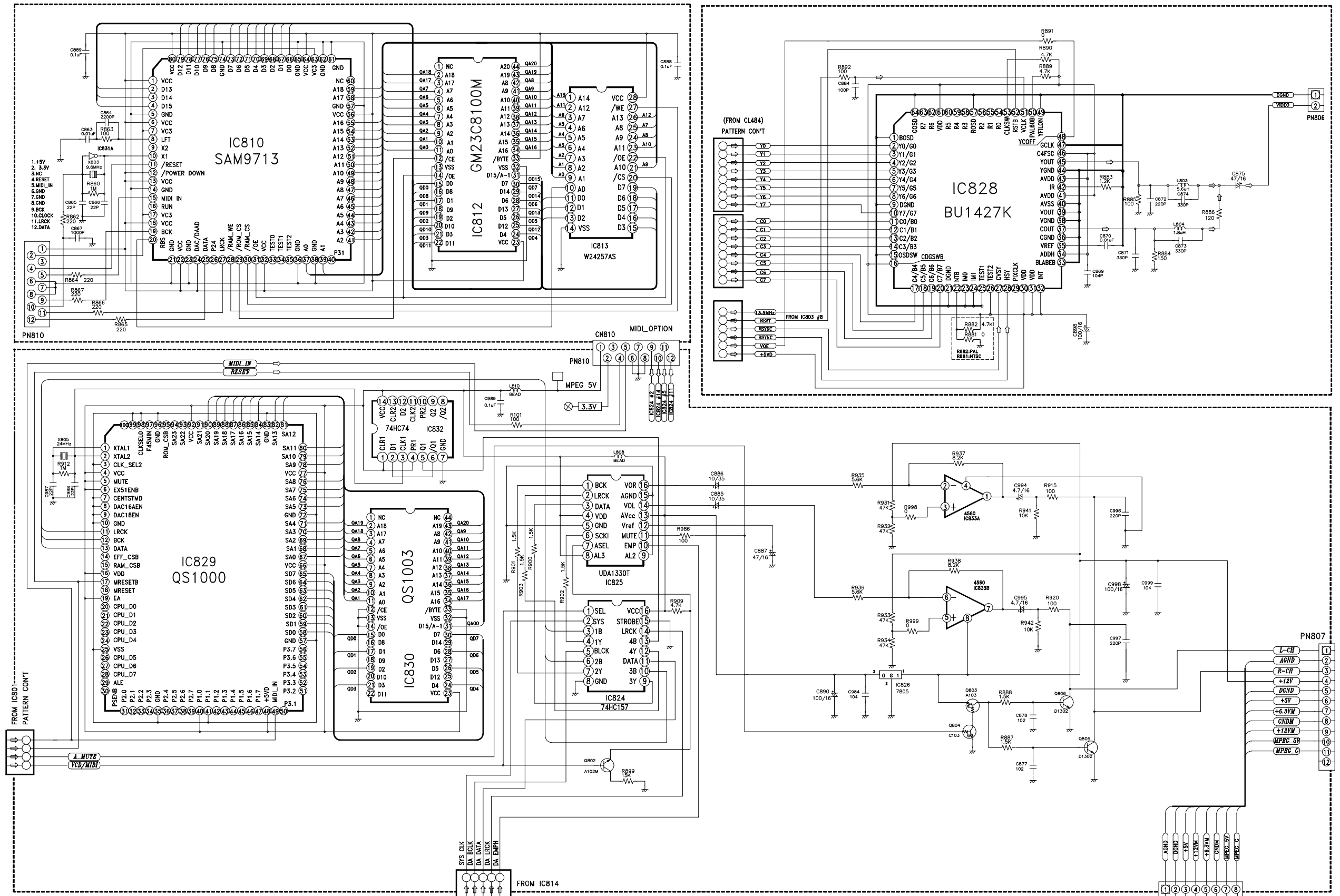


NOTES : Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

• MIC



• MIDI



- **CD/MPEG**

