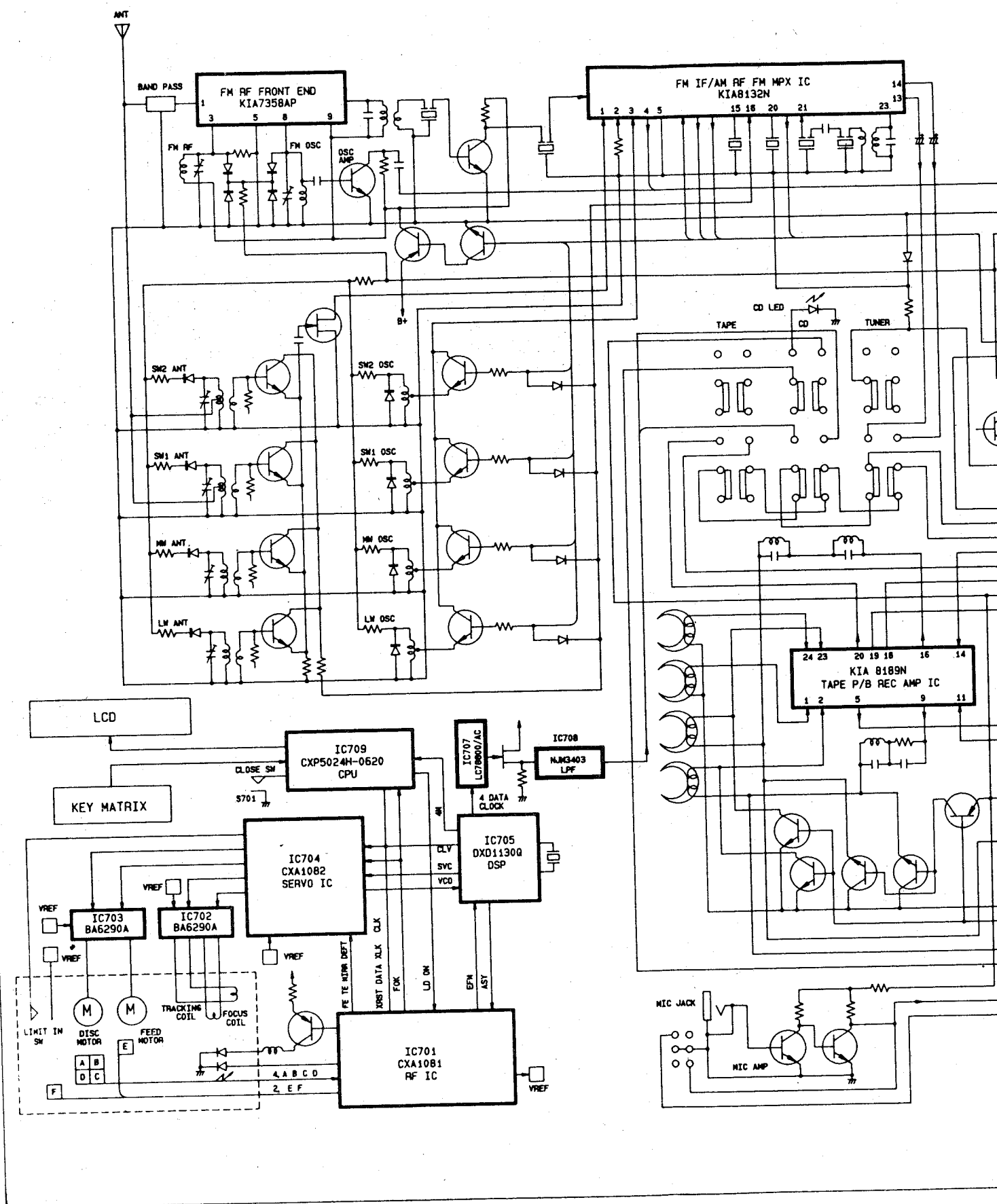
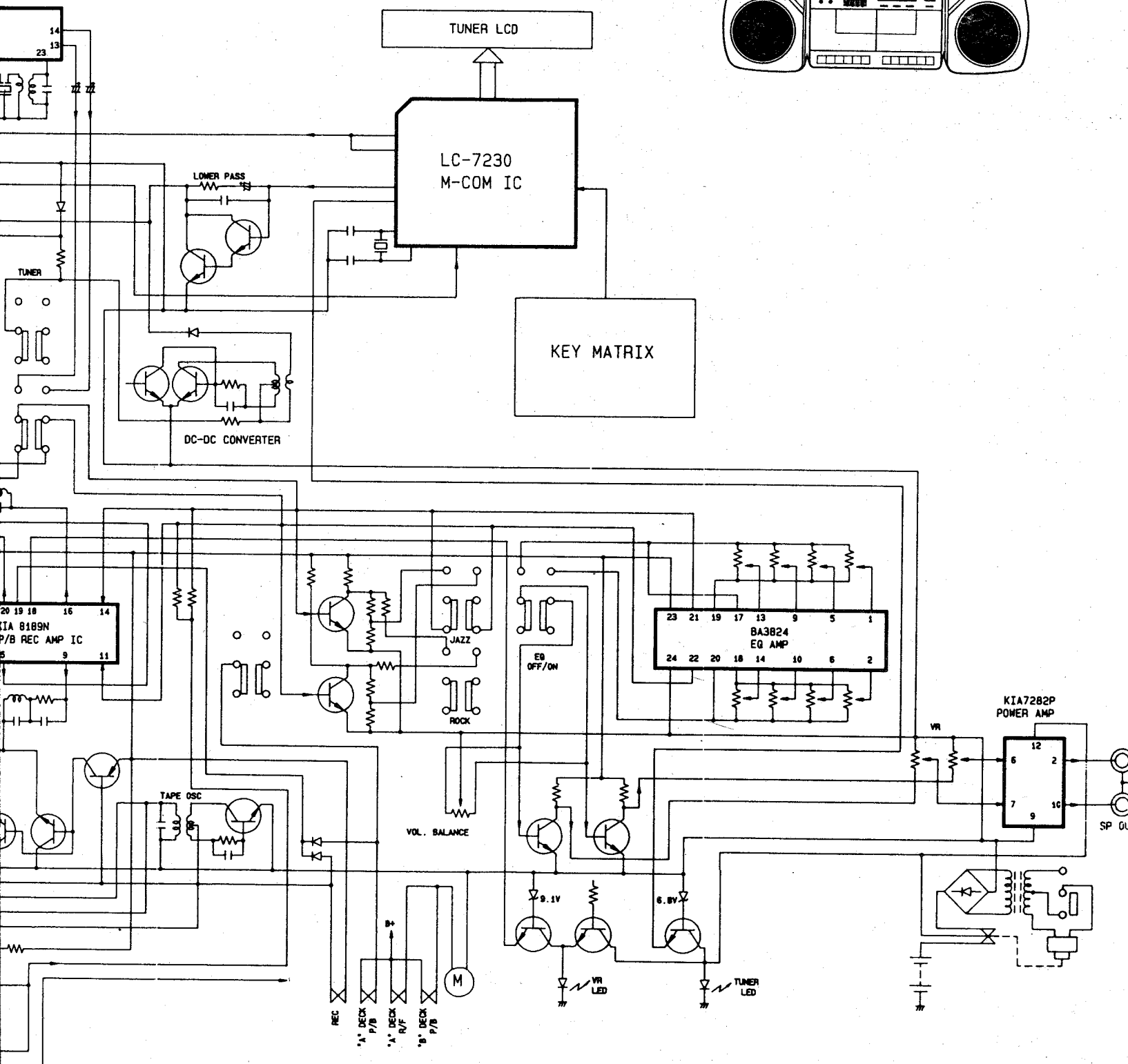
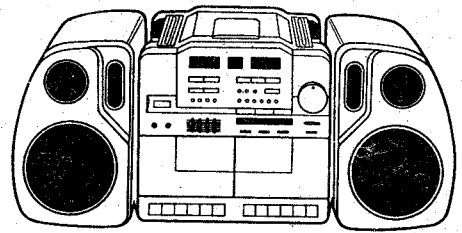
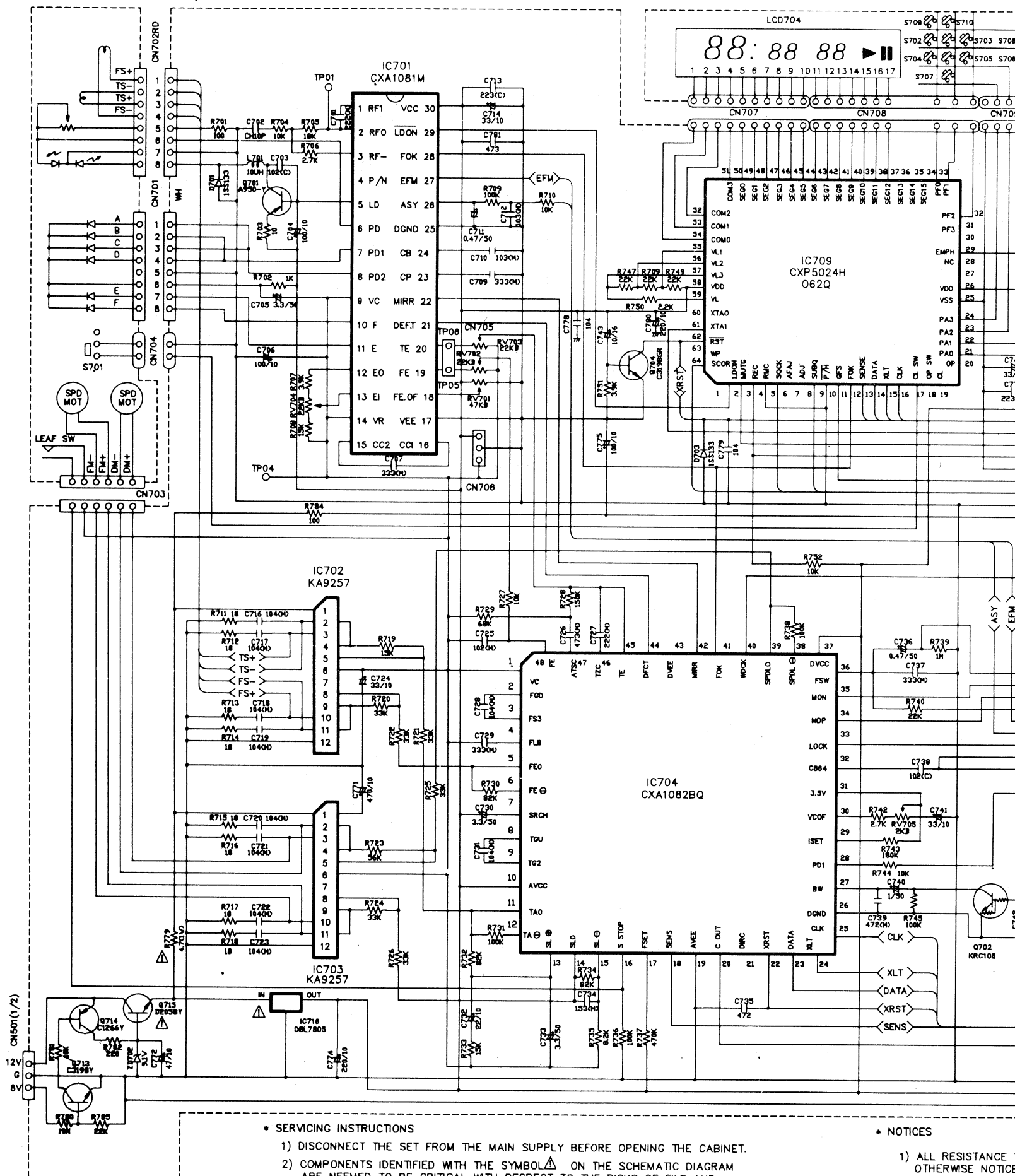




ACD-4250



1) CD SECTION

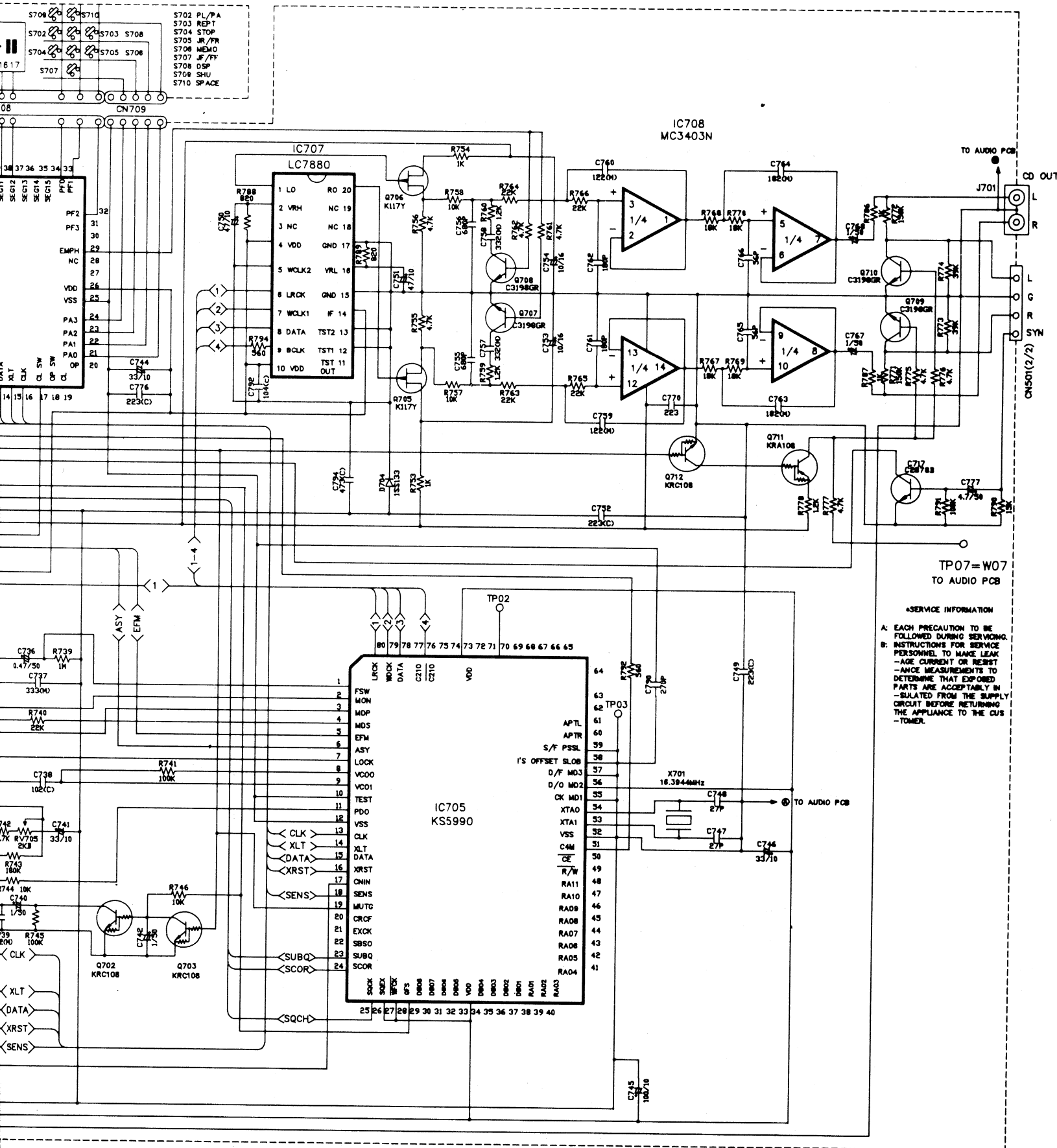


• SERVICING INSTRUCTIONS

- 1) DISCONNECT THE SET FROM THE MAIN SUPPLY BEFORE OPENING THE CABINET.
- 2) COMPONENTS IDENTIFIED WITH THE SYMBOL  ON THE SCHEMATIC DIAGRAM ARE NEEDED TO BE CRITICAL WITH RESPECT TO THE RISKS OF FIRE AND ELECTRICAL SHOCK ASSOCIATED WITH THE SET.
- 3) USE ONLY REPLACEMENT PARTS THAT HAVE THE CRITICAL CHARACTERISTICS RECOMMENDED BY THE MANUFACTURER.
- 4) SERVICE PERSONNEL SHALL MAKE LEAKAGE-CURRENT OR RESISTANCE MEASUREMENTS ~~TO~~ DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CURRENT BEFORE RETURNING THE APPARATUS TO THE CUSTOMER

* NOTICES

- 1) ALL RESISTANCE OTHERWISE NOTICED
- 2) ALL CAPACITANCE
- 3) THIS SCHEMATIC



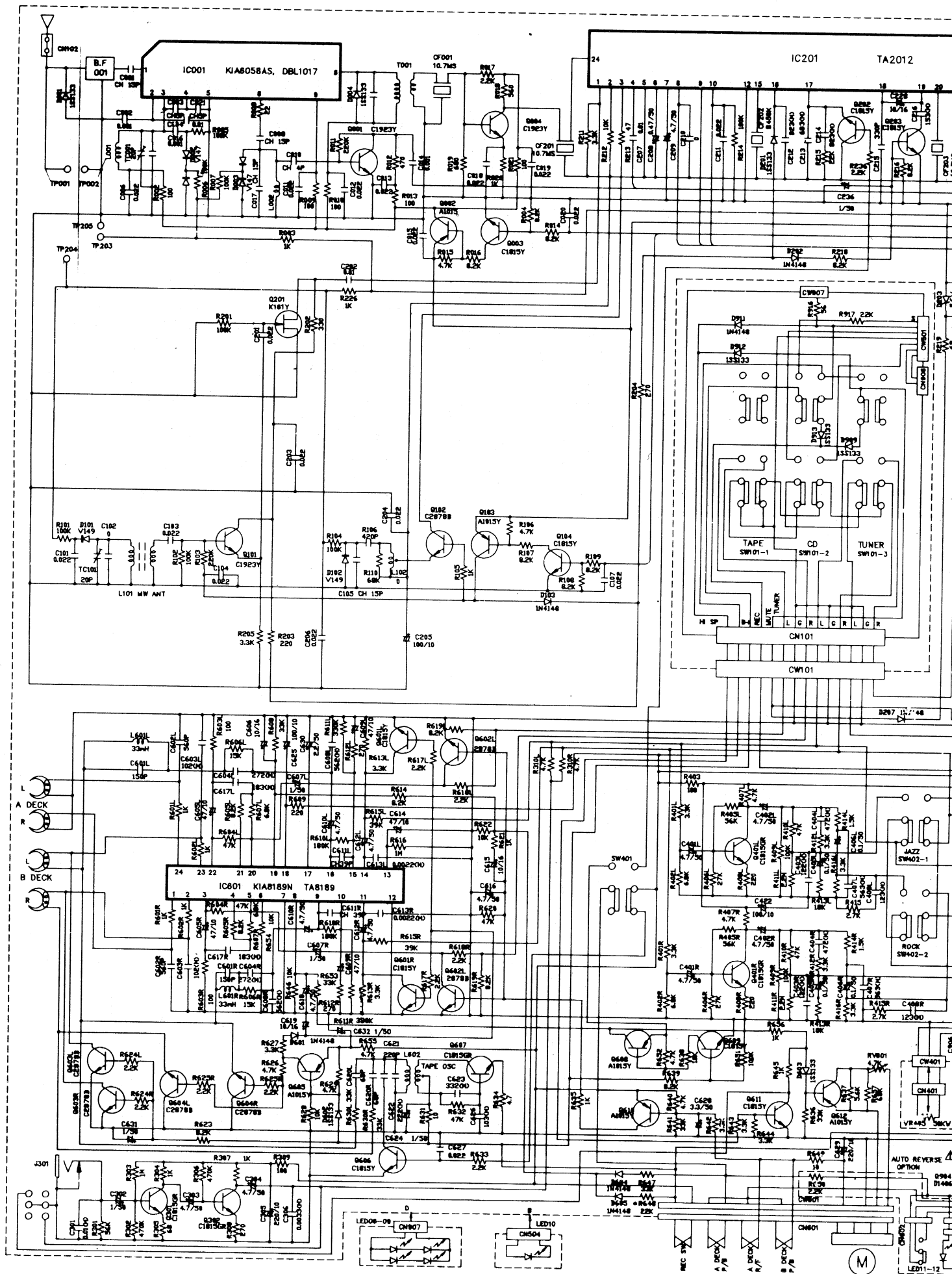
TP07=W07
TO AUDIO PCB

SERVICE INFORMATION

A: EACH PRECAUTION TO BE FOLLOWED DURING SERVICING.

B: INSTRUCTIONS FOR SERVICE PERSONNEL TO MAKE LEAK-AGE CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY IN-SULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.

■ AUDIO SECTION (2 BAND, AM/FM)



TA2012 KIA8132N

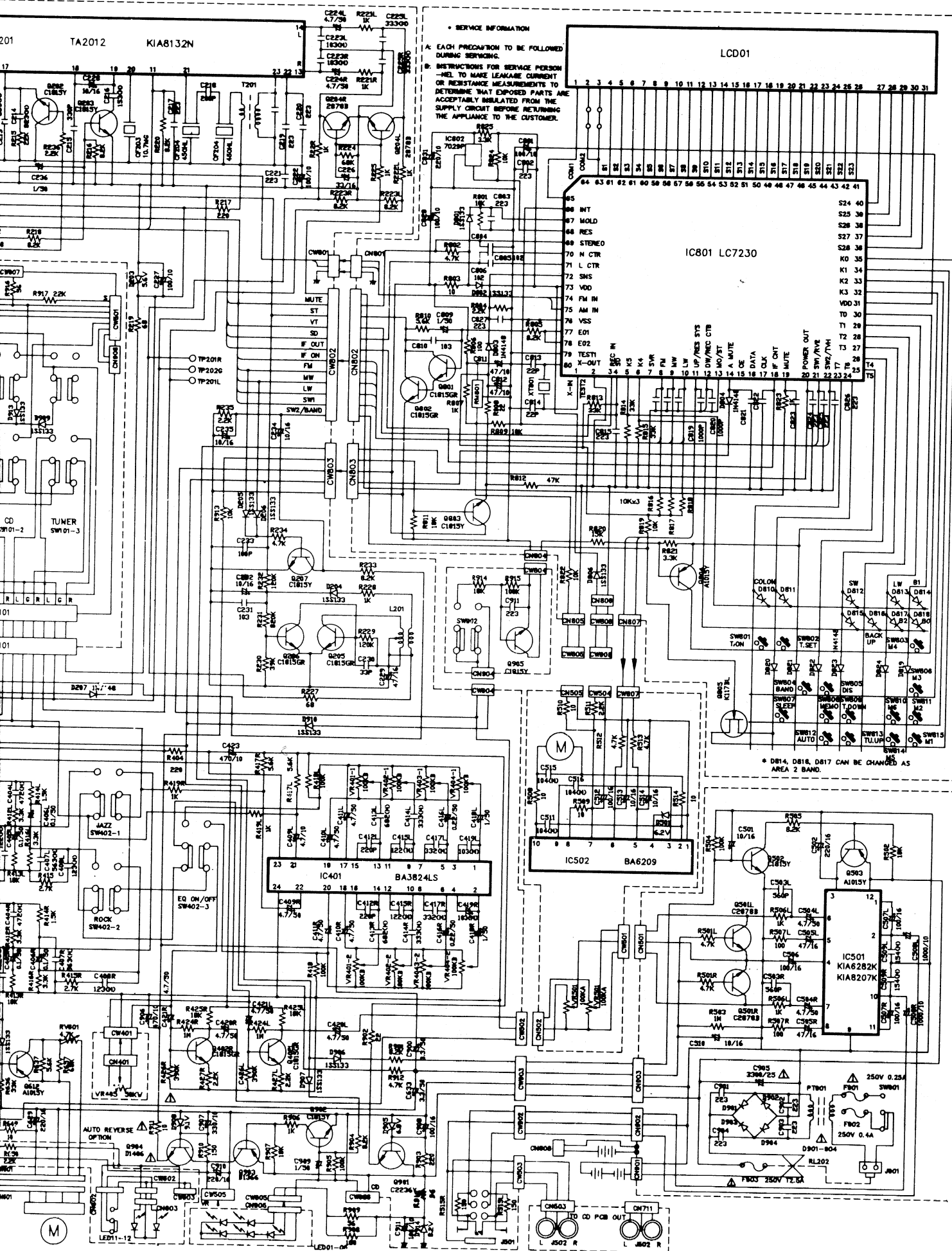
• SERVICE INFORMATION

- A. EACH PRECAUTION TO BE FOLLOWED DURING SERVICING.
- B. INSTRUCTIONS FOR SERVICE PERSON
-BE TO HAVE LEAKAGE CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.

LCD01

IC801 LC7230

* DB14, DB16, DB17 CAN BE CHANGED AS AREA 2 BAND.



■ AUDIO SECTION (3 BAND, LW/MW/FM)

