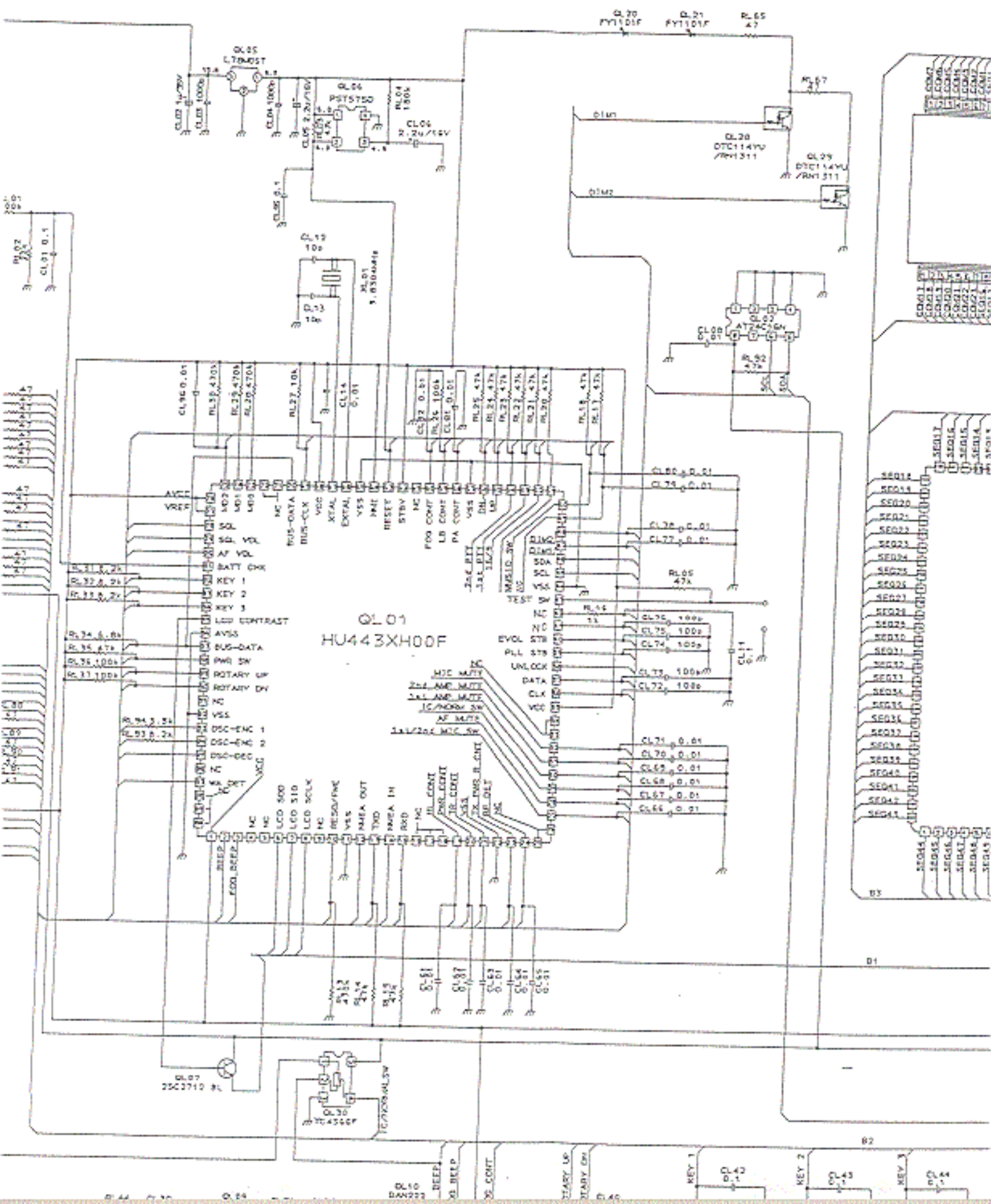


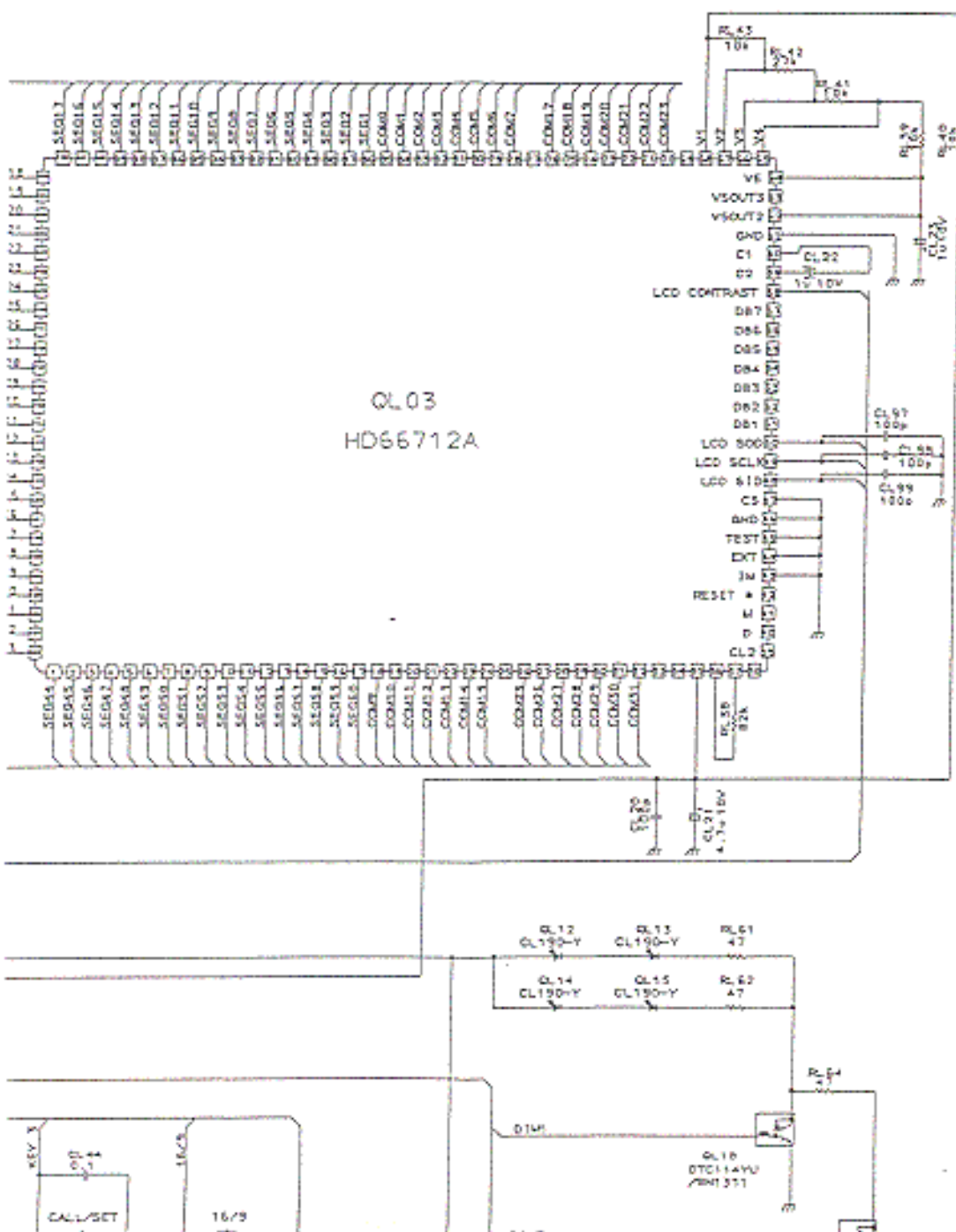
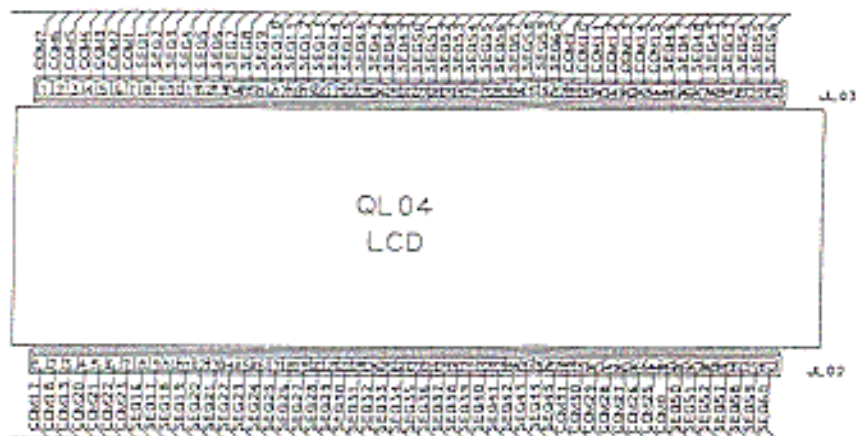
YAESU MUSEN CO., LTD.

FCC ID: K66GX2350S

EXHIBIT #: 7-2



YAESU MUSEN CO., LTD.
FCC ID: K66GX2350S
EXHIBIT #: 7-3

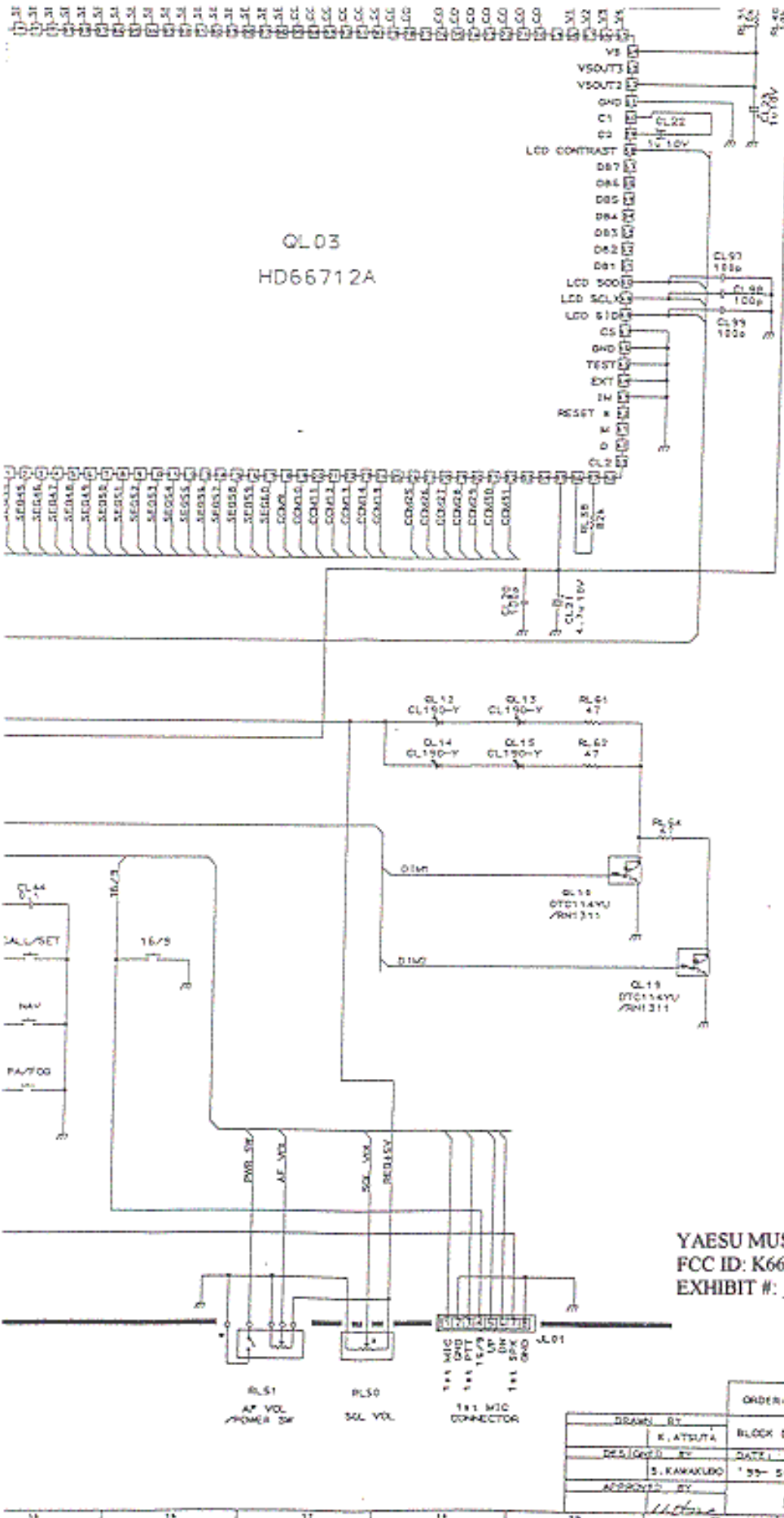


The diagram illustrates the internal wiring of a portable music player. Key components and their connections include:

- Microcontroller (u-COM PCB):** Labeled 'u-COM PCB' and 'PL01', it is the central processing unit.
- ICs and Relays:**
 - Q101-Q106:** Various integrated circuits, including a 25C2712 BL (Q101) and a 25C2712 BL (Q102).
 - RL1-RL5:** Relays used for switching, with values like 4.7, 10, 100, and 1000.
- Connectors:** J101 through J106 are used for interfacing with external components like the speaker, battery, and data bus.
- Resistors and Capacitors:** Numerous resistors (R1-R10) and capacitors (C1-C10) are shown with their respective values.
- Other Components:** A speaker (SPK), a battery (BAT), and a data bus (BUS-DATA) are also depicted.

The diagram is a complex schematic showing the intricate wiring between these components, with labels for each part and its value. It is a technical drawing for a portable music player circuit.

u-COM PCB
LCA PL01



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 EXHIBIT #: 7-6

DRAWN BY K.ATSUTA		BLOCK DIAGRAM OF GX2350S FRONT	
DESIGNED BY S.KAWAKUBO		DATE '95-5-14	
APPROVED BY <i>[Signature]</i>		4388493B0 0 2/3	
MARANTZ JAPAN INC			