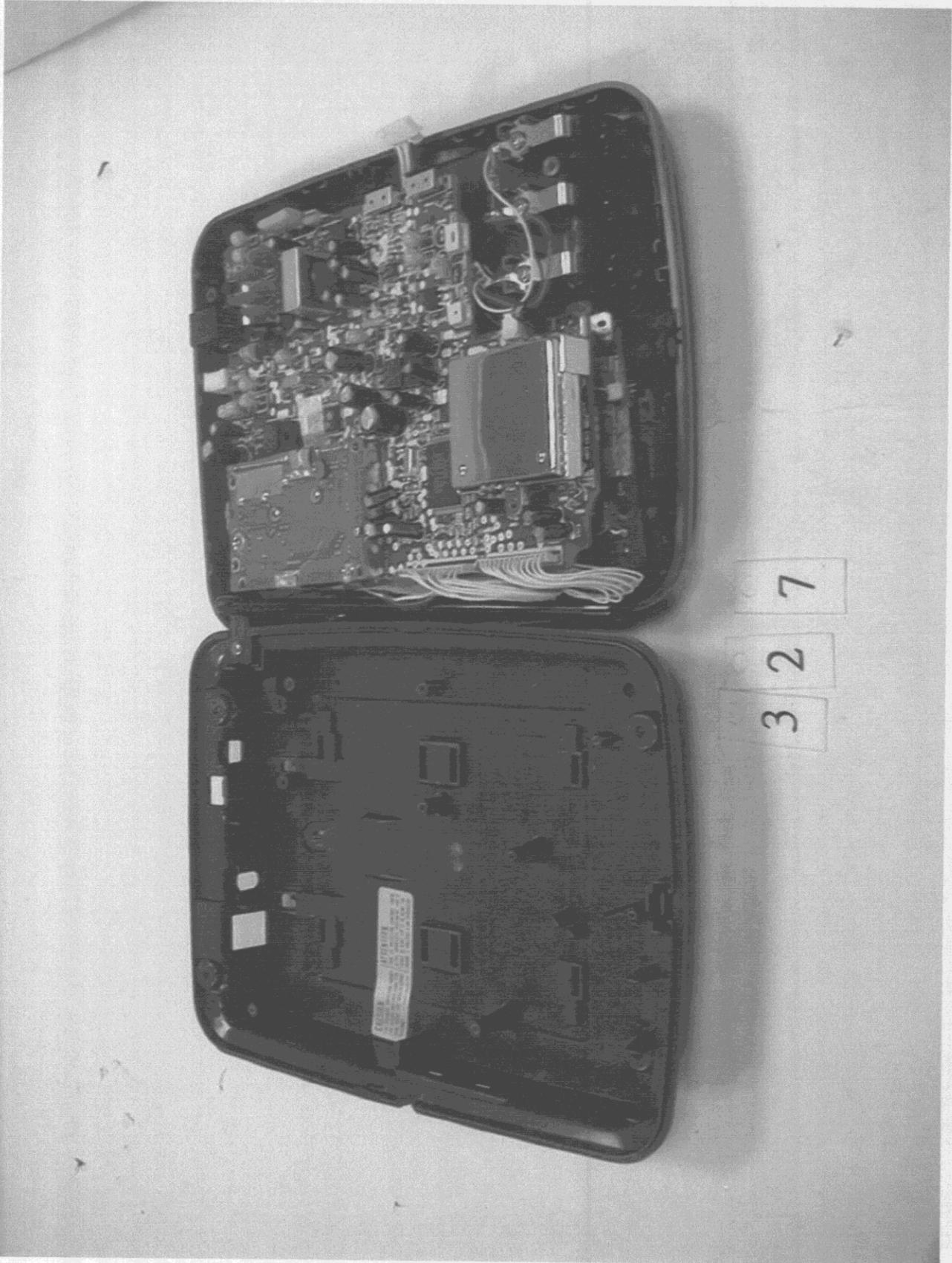
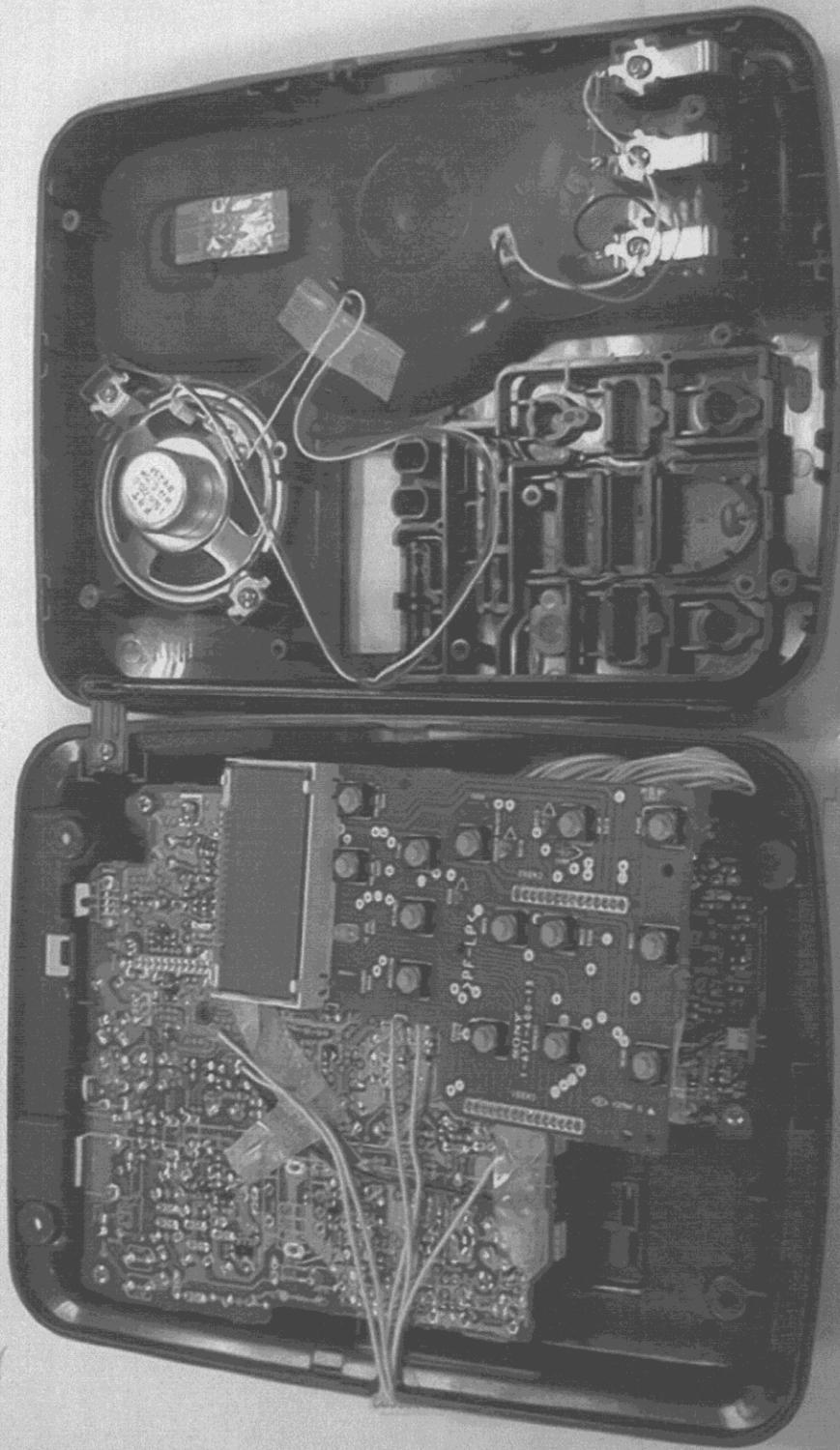


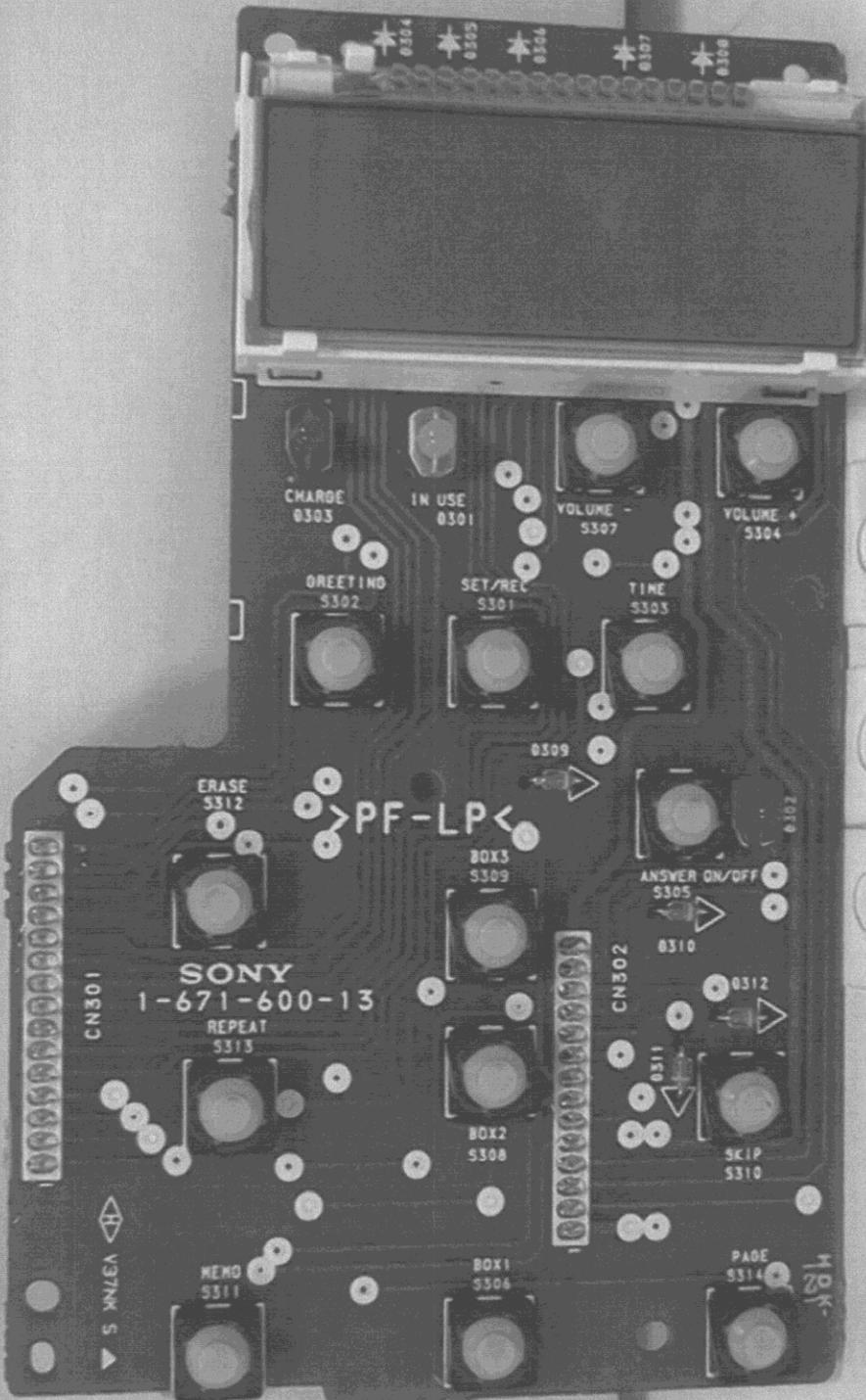
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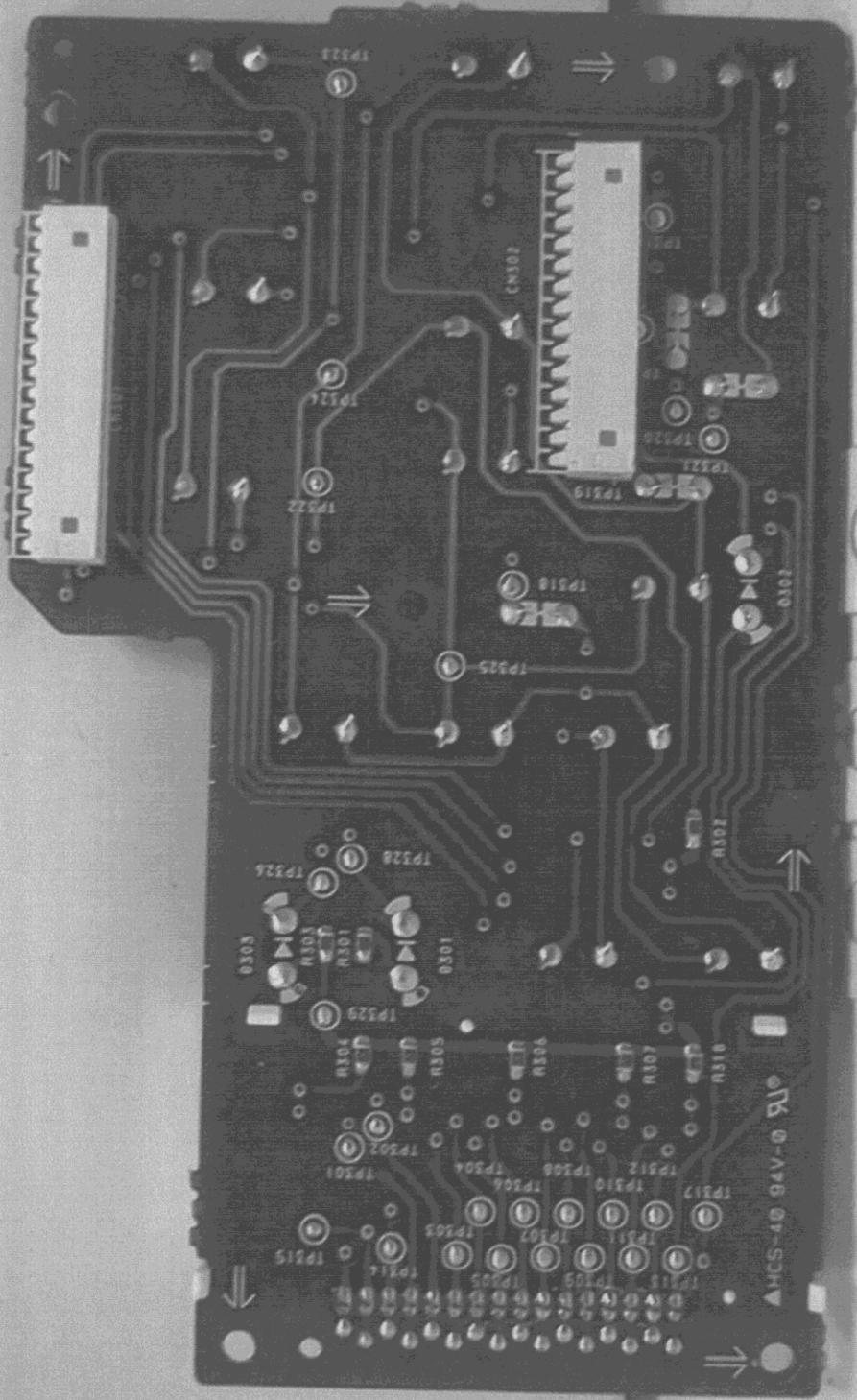
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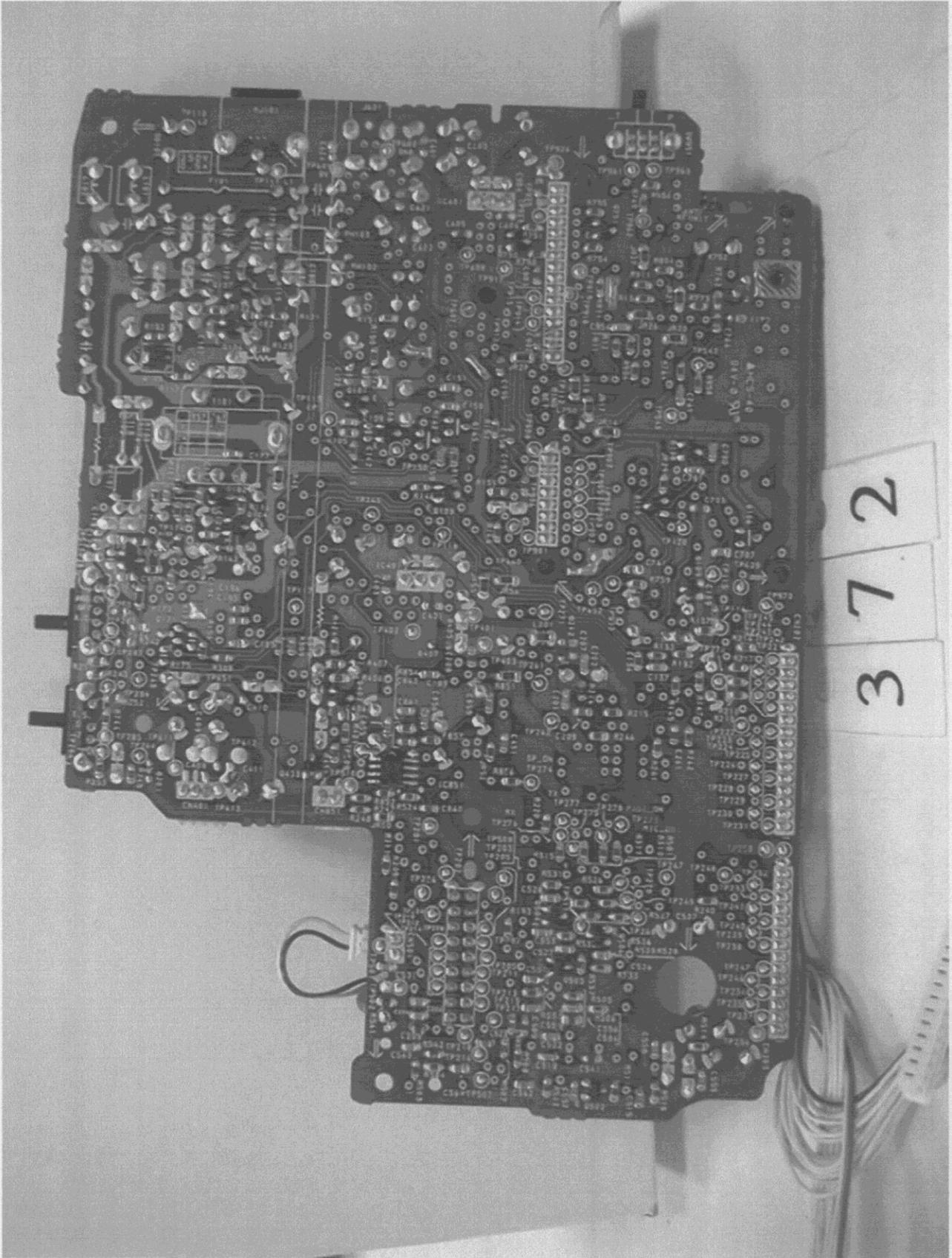
327



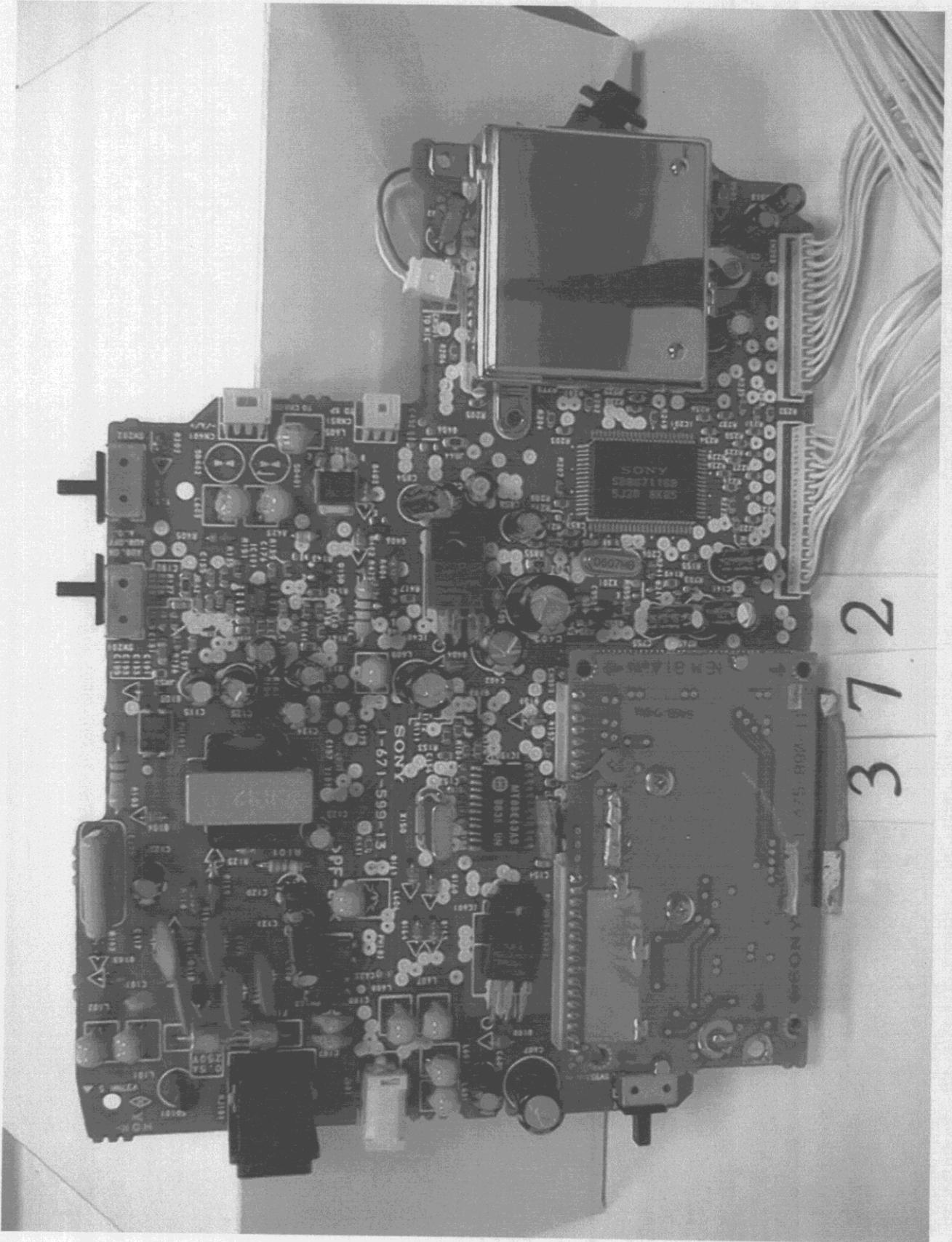
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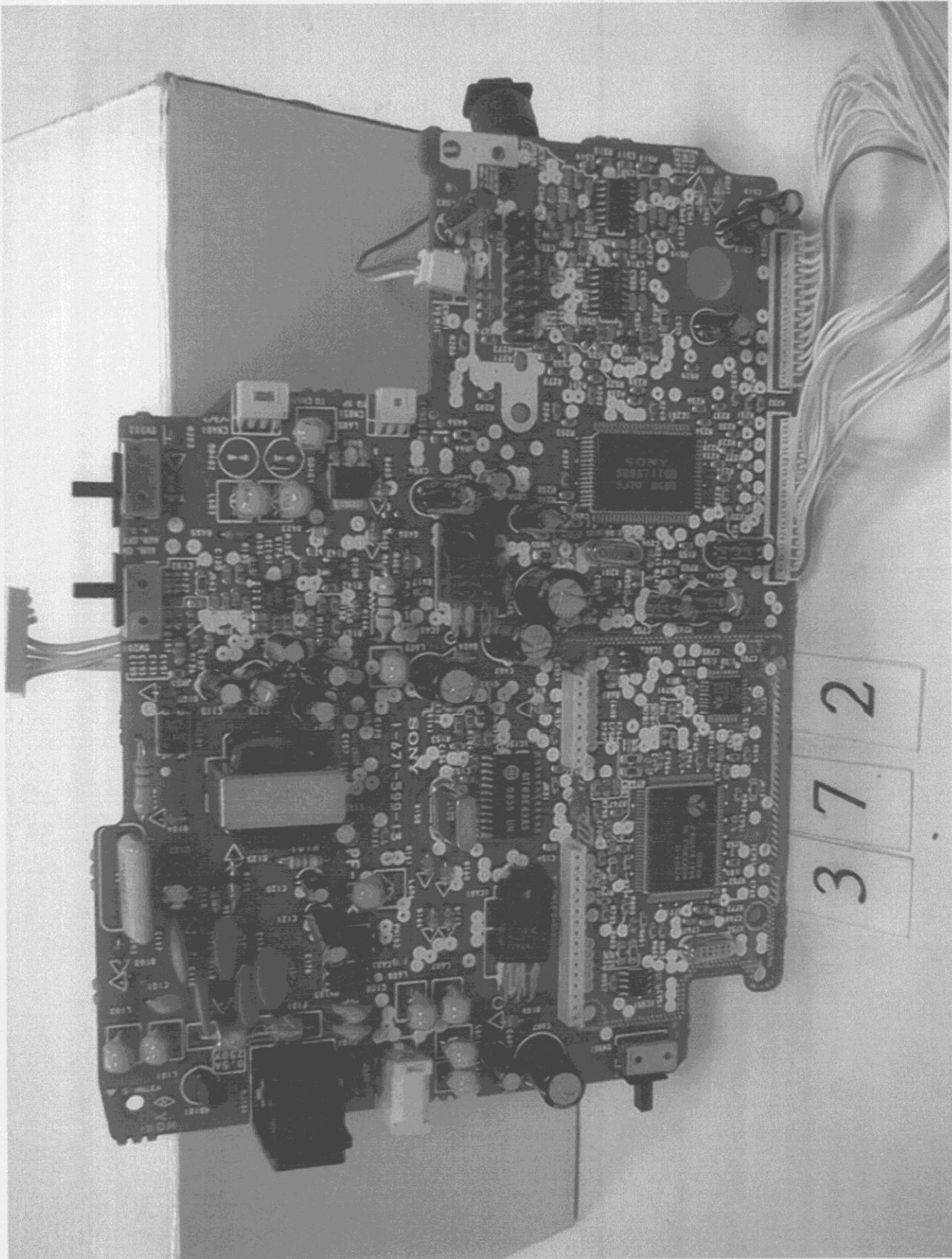
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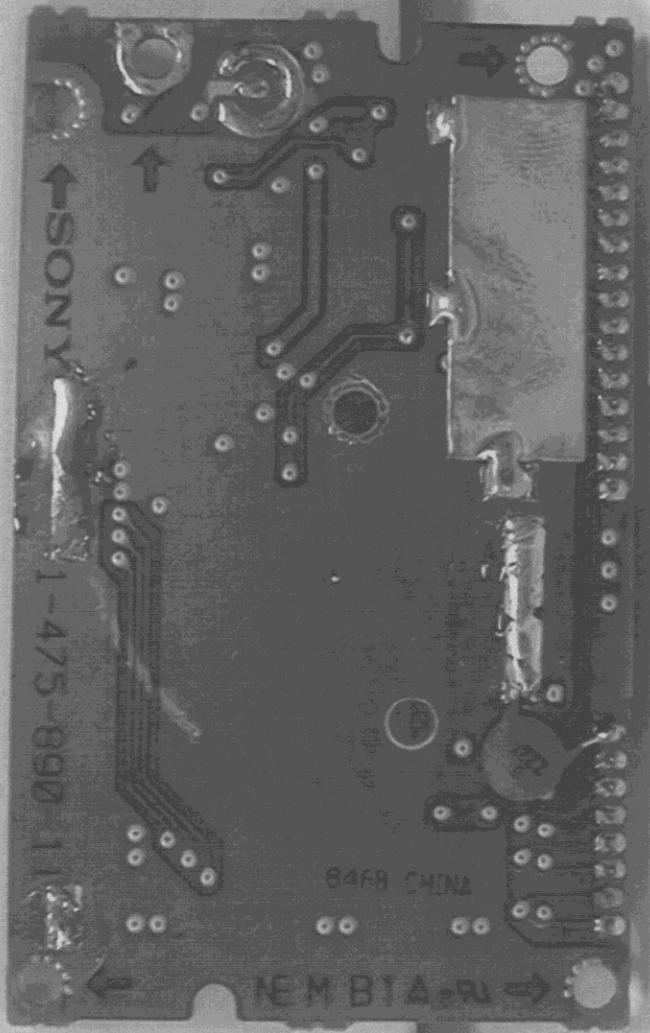
372



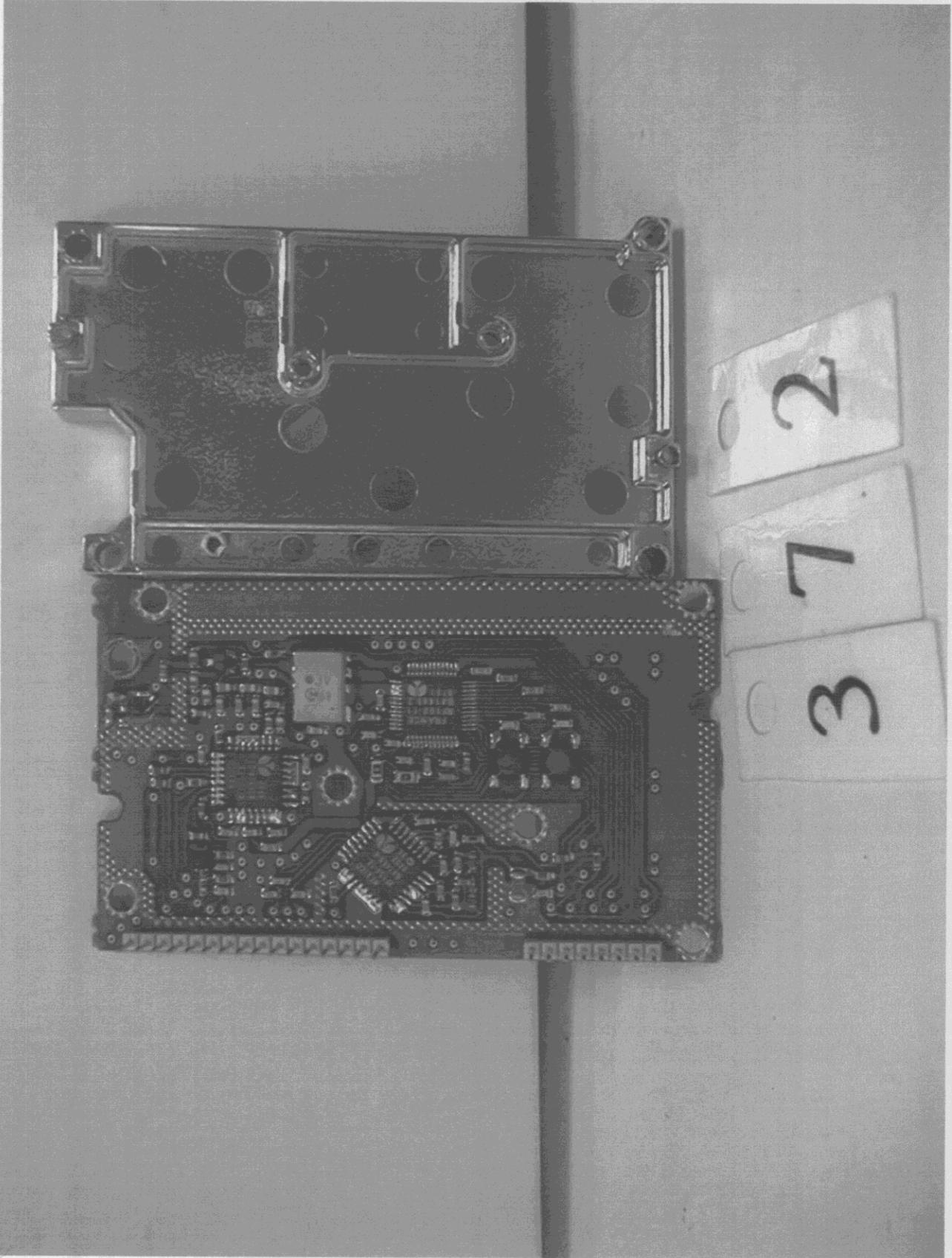
372

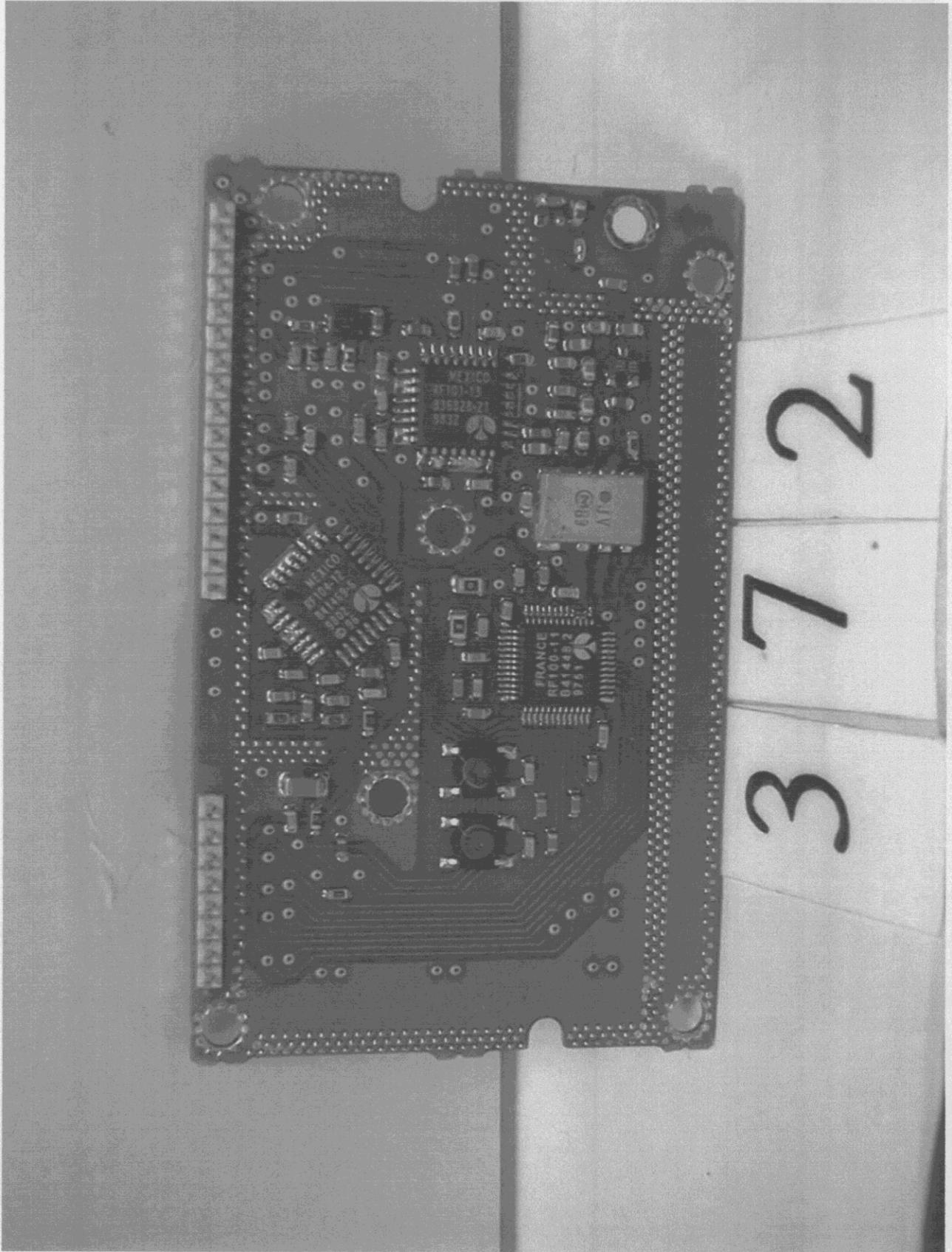


372



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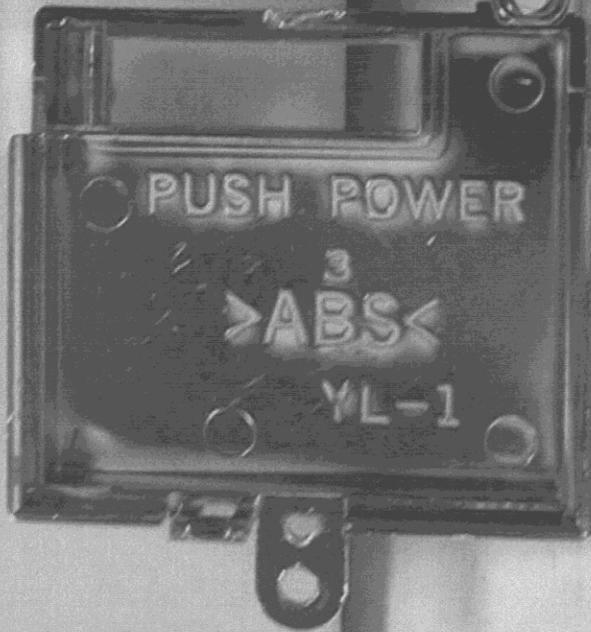
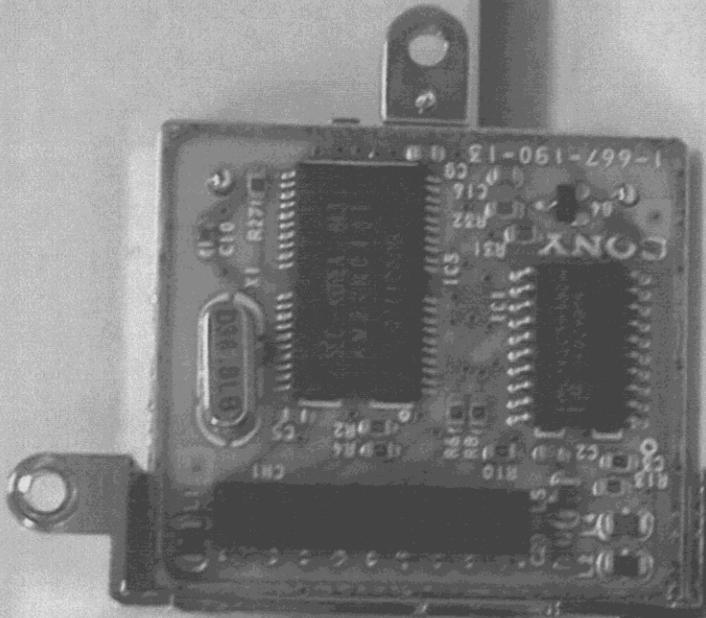


372

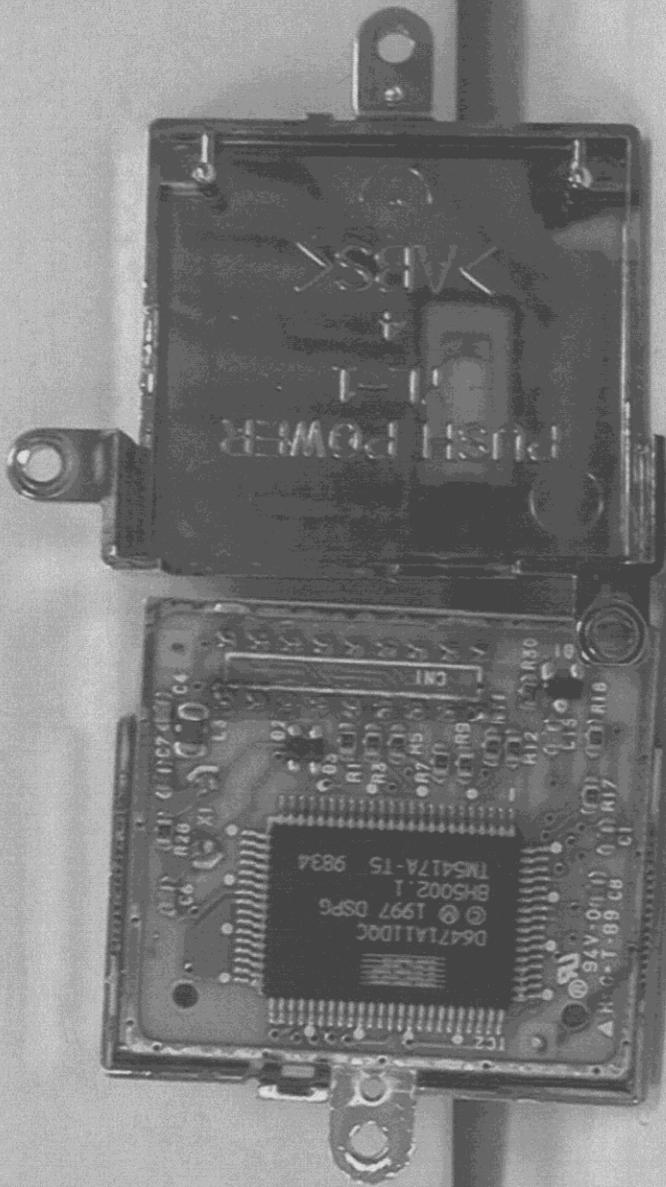
A detailed view of a PCB populated with various components. Key components and markings include:

- Top Left:** A large chip with markings "MEXICO 8190-13 819025-21 9832".
- Top Center:** A chip with markings "MEXICO 8190-13 819025-21 9832".
- Top Right:** A chip with markings "FRANCE 8F100-11 041482 9751".
- Center:** A square component with markings "ATC".
- Bottom Left:** A chip with markings "MEXICO 8190-13 819025-21 9832".
- Bottom Center:** A chip with markings "FRANCE 8F100-11 041482 9751".
- Bottom Right:** A chip with markings "FRANCE 8F100-11 041482 9751".

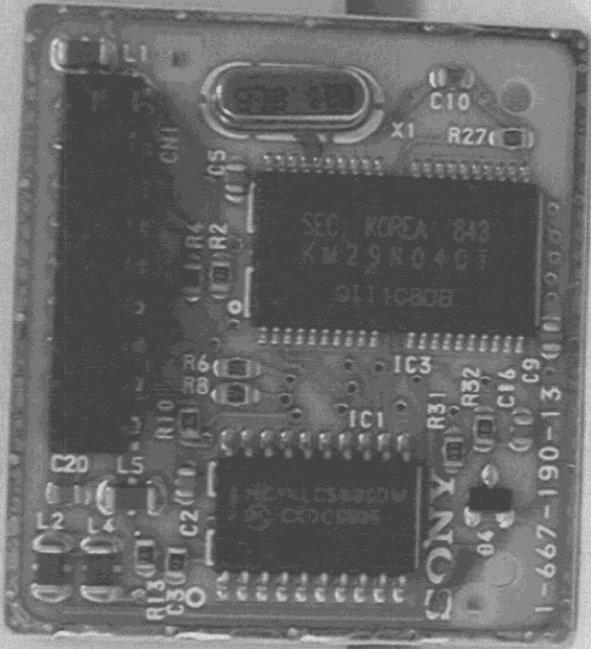
The board also features numerous smaller components such as capacitors, resistors, and various surface-mount devices. The layout includes a central processing area with several large chips and peripheral control or interface components.



3 7 2



3 7 2



3 7 2