

APPENDIX-PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

FCC ID: 2ATJNHIR3004-1

Model: HB3001U

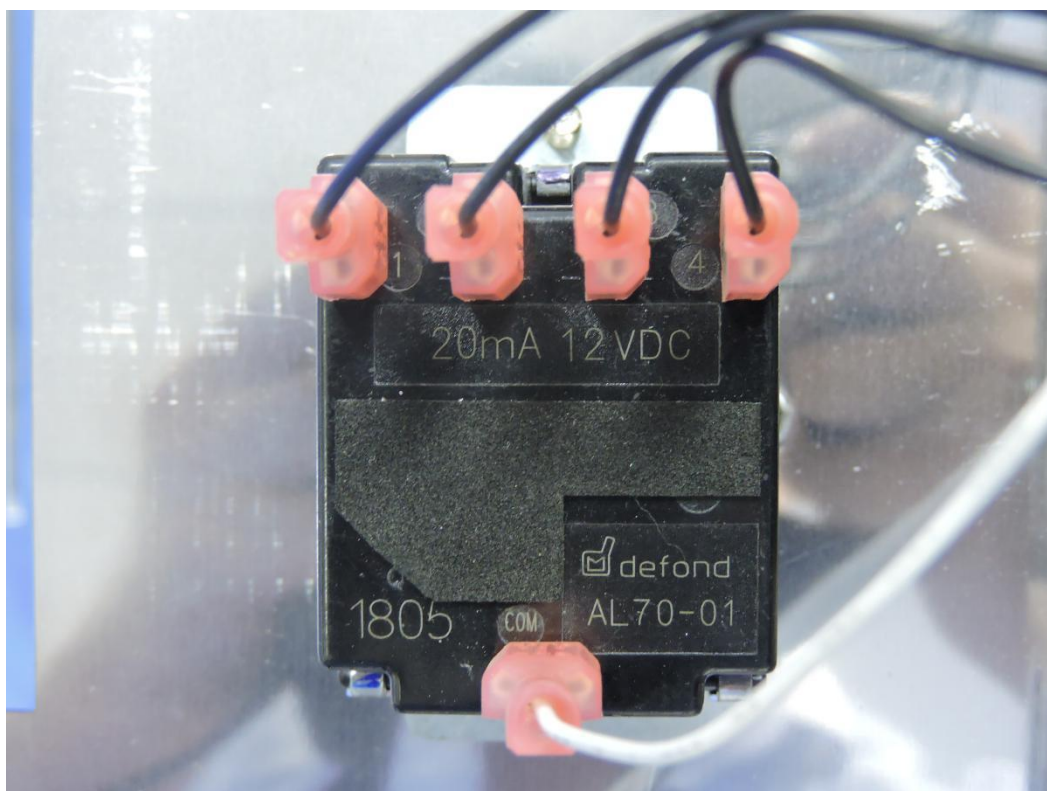
Photo 1**Photo 2**

Photo 3

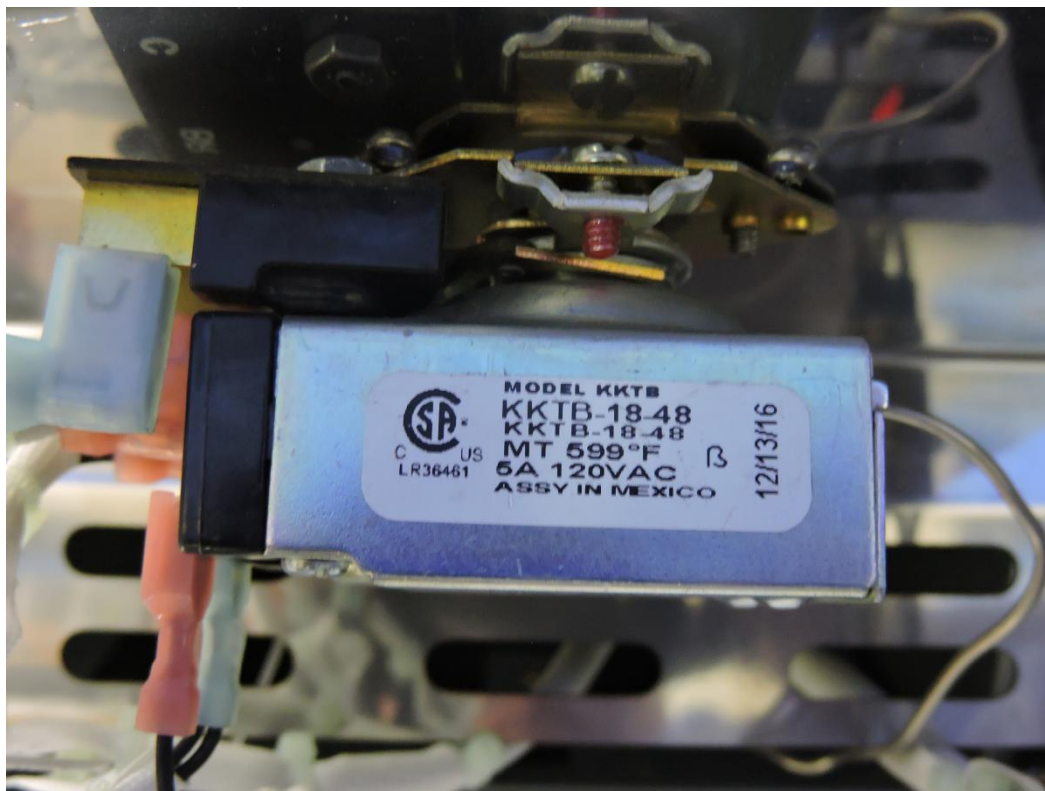


Photo 4

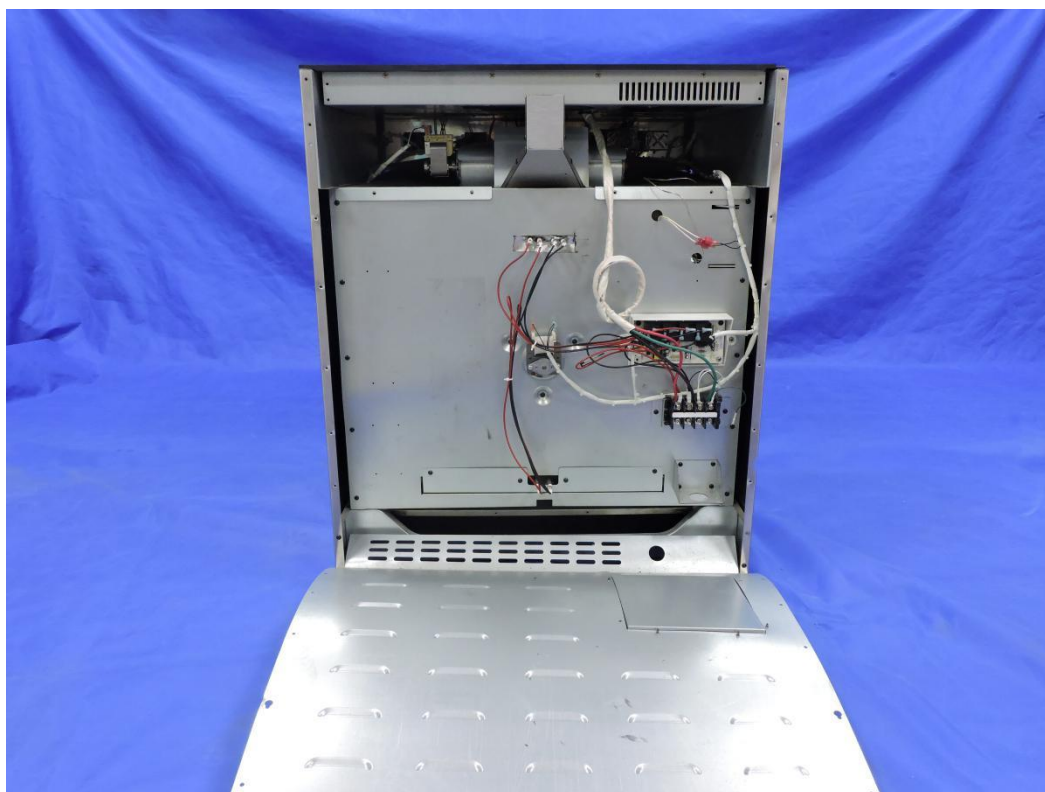


Photo 5

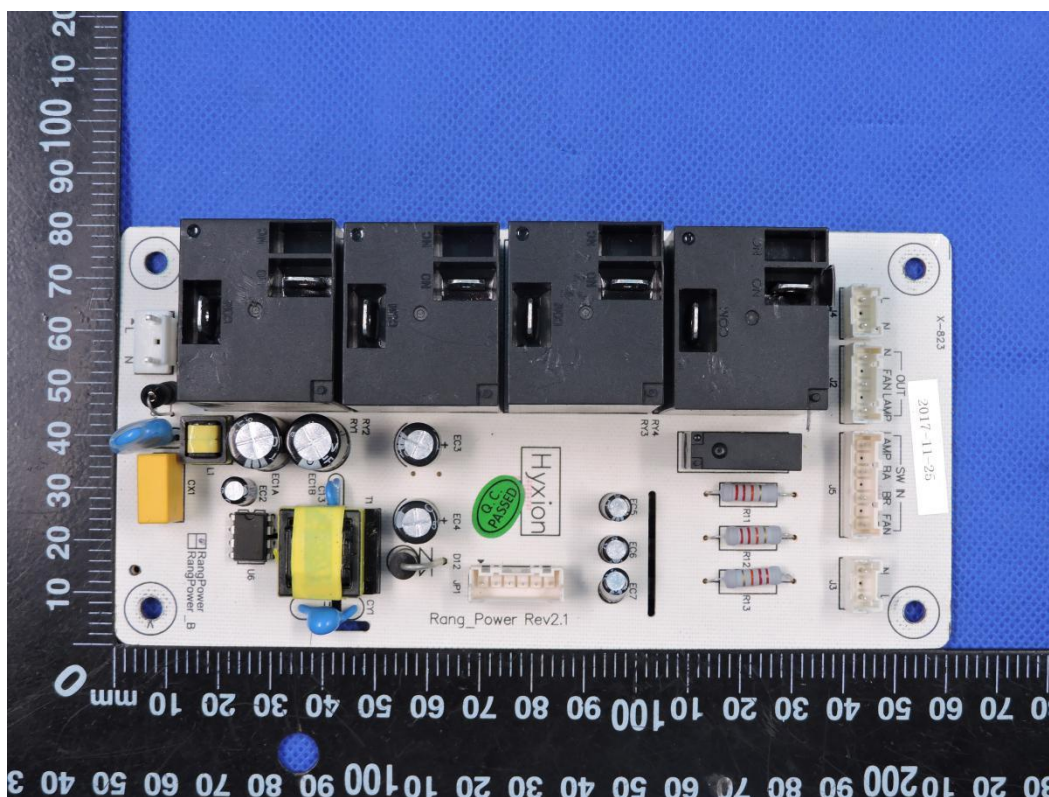


Photo 6

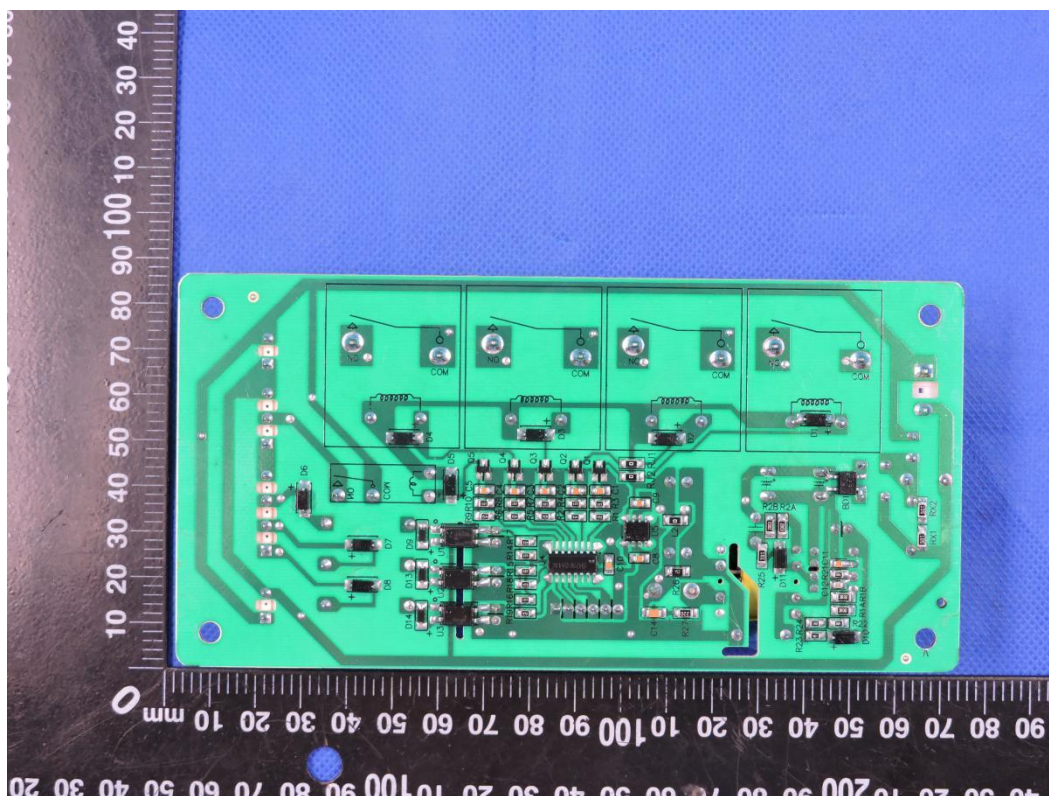


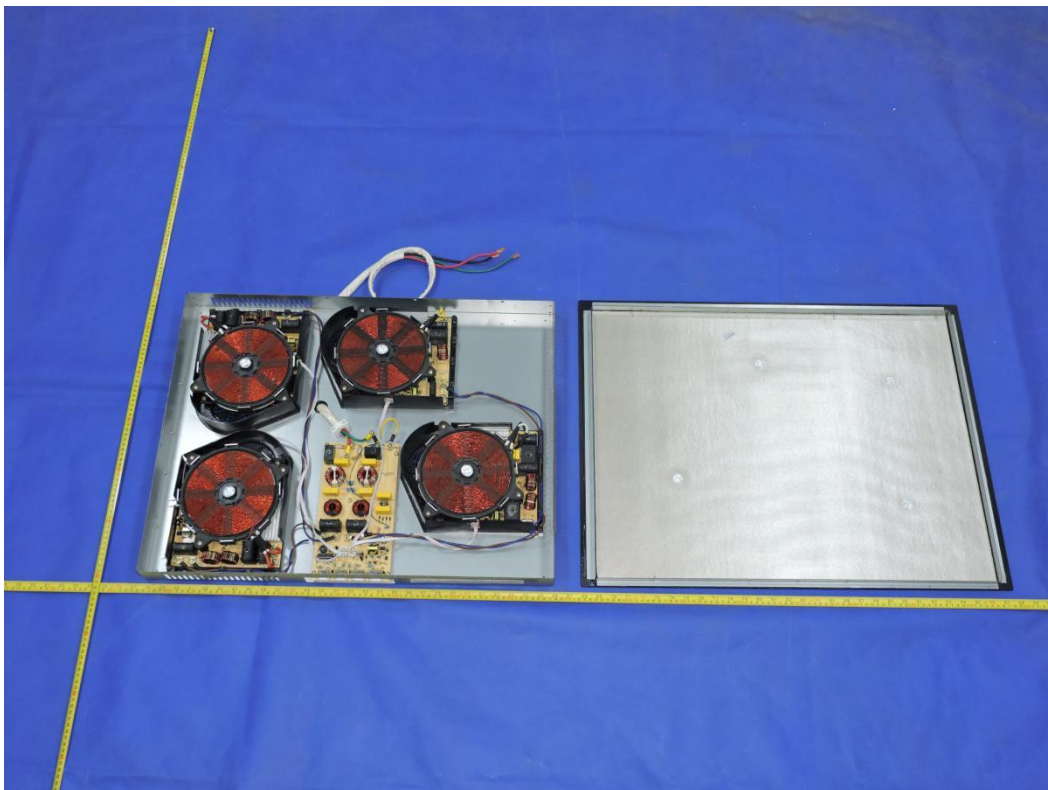
Photo 7**Photo 8**

Photo 9

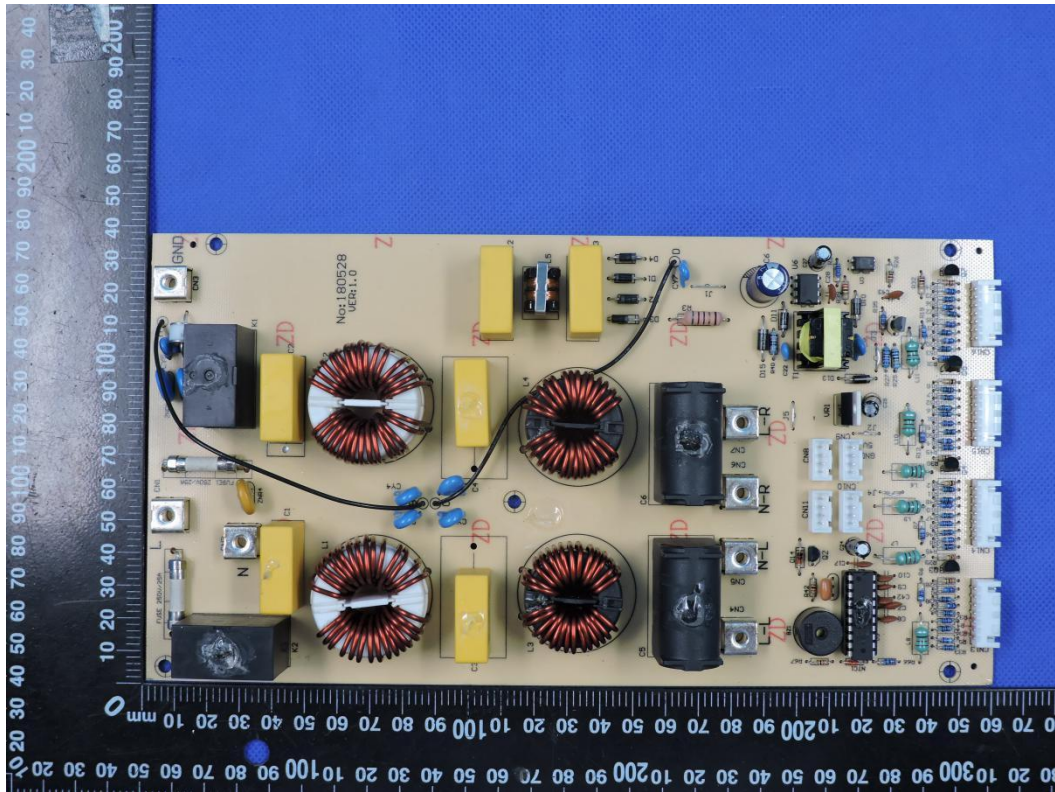


Photo 10

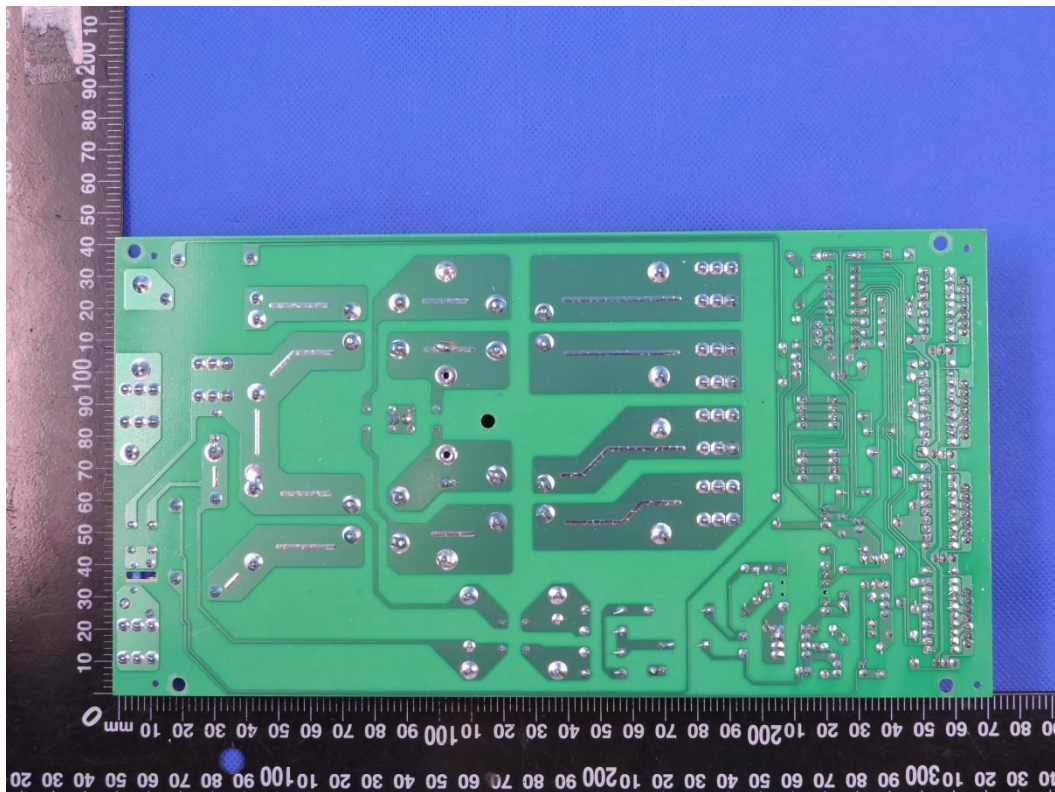


Photo 11

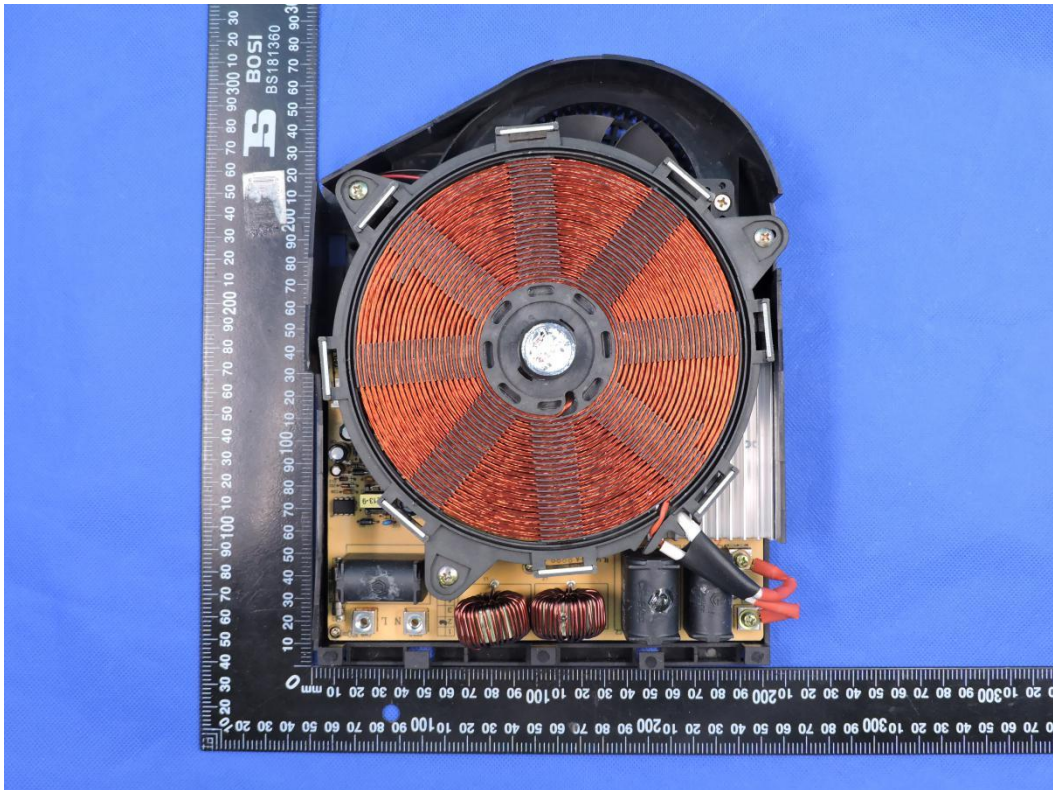


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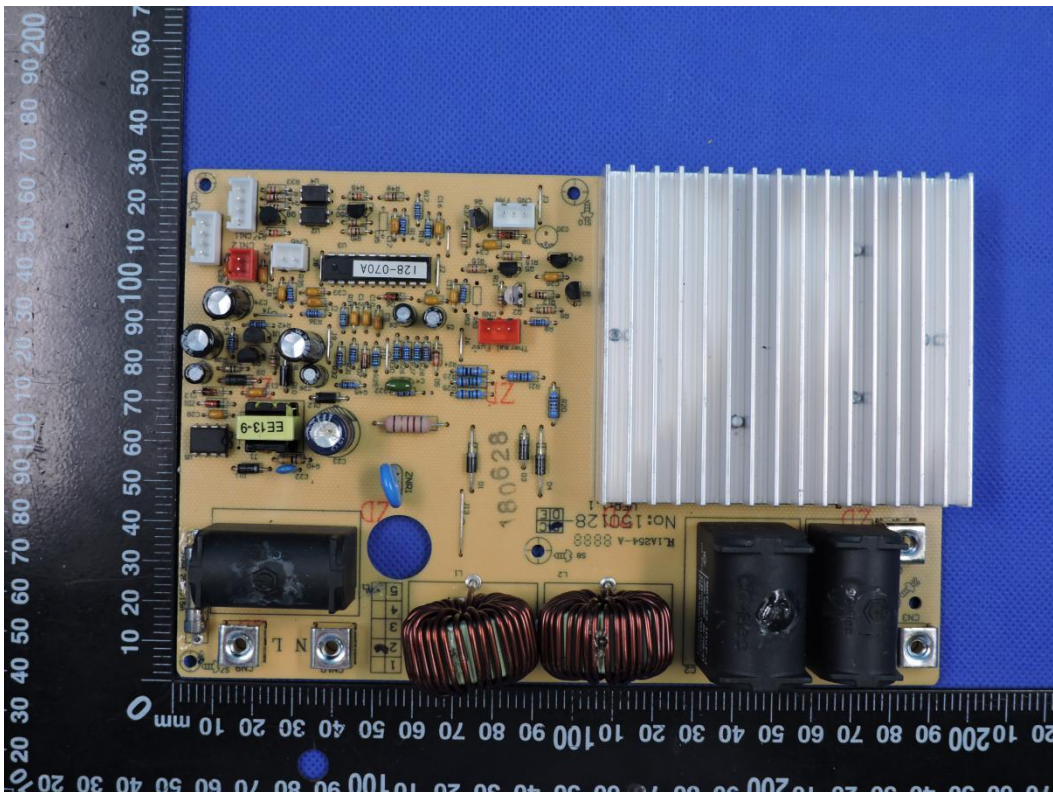


Photo 13

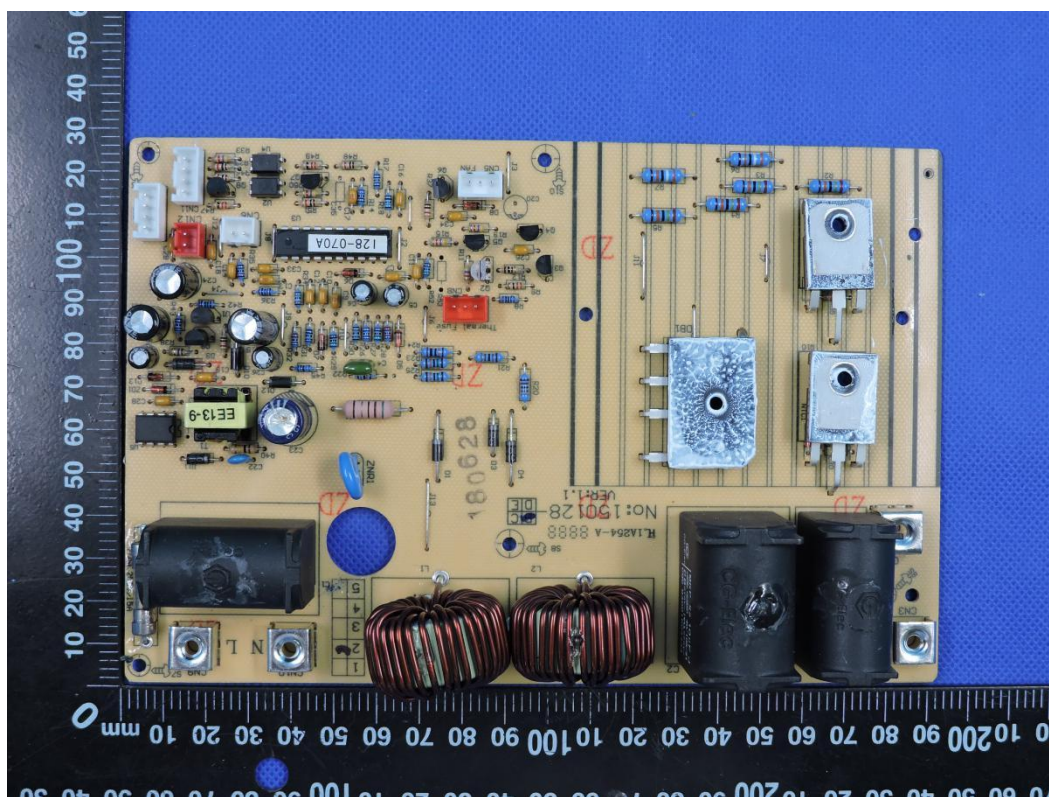
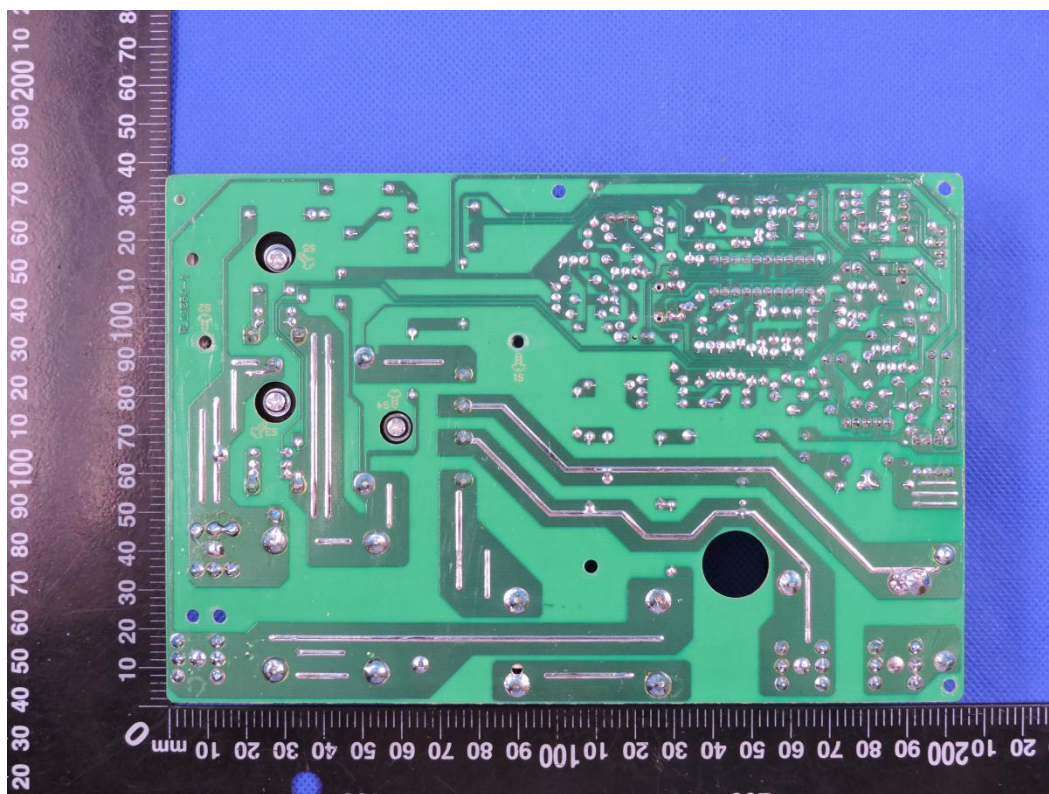


Photo 14





The image shows a custom-built electronic circuit board, likely a power supply or amplifier, mounted on a blue textured surface. The board is populated with various components including capacitors, resistors, integrated circuits, and a large heat sink. A ruler is visible along the left edge, indicating the board's dimensions.

Key components and markings on the board include:

- Heat Sink:** A large, silver, finned heat sink is mounted on the right side of the board.
- Capacitors:** Several electrolytic capacitors are visible, including a large black one labeled "EE13-9" and another labeled "122-0700".
- Resistors:** Numerous resistors of various values are scattered across the board.
- Integrated Circuits:** A central integrated circuit is labeled "122-0700".
- Transformer:** A toroidal transformer is mounted on the left side of the board.
- Diodes:** Several diodes are visible, including a red one labeled "1N4001".
- Labels and Markings:** The board has several labels, including "180628", "No: 150128", "EL1254-A 8888", and "UFR-1".
- Connectors:** There are several connectors, including a D-sub connector on the left and a multi-pin connector on the right.

The ruler on the left indicates the board's dimensions, with markings in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).

Photo 17

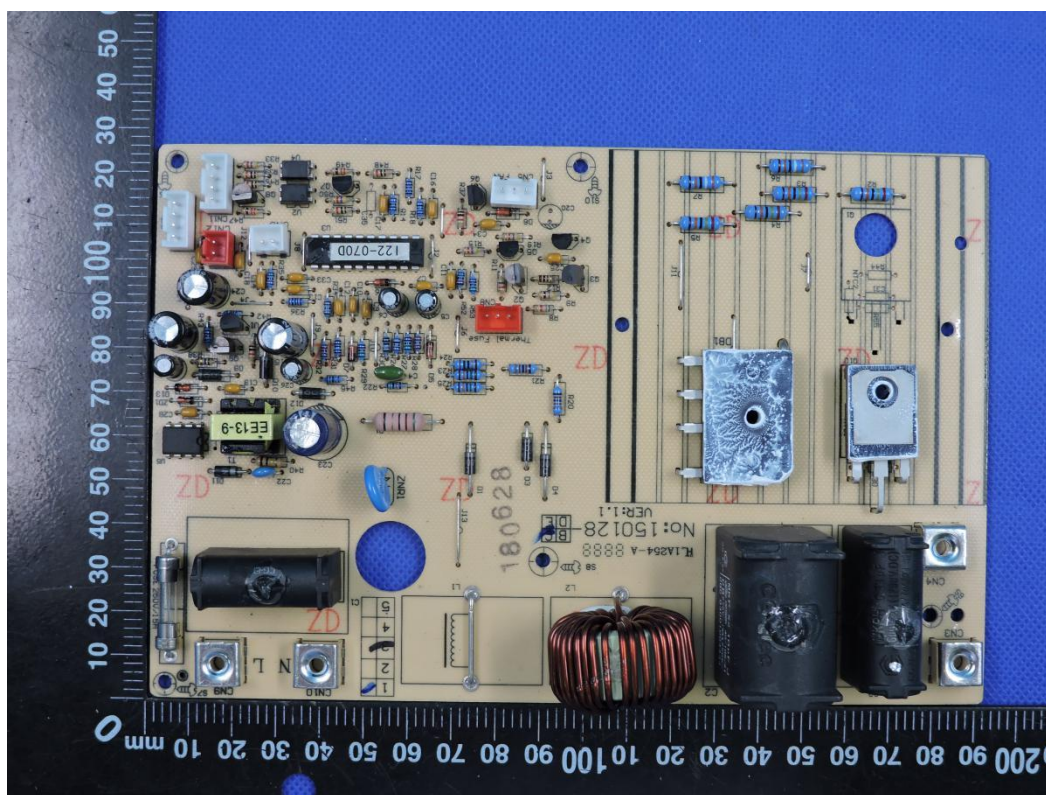


Photo 18

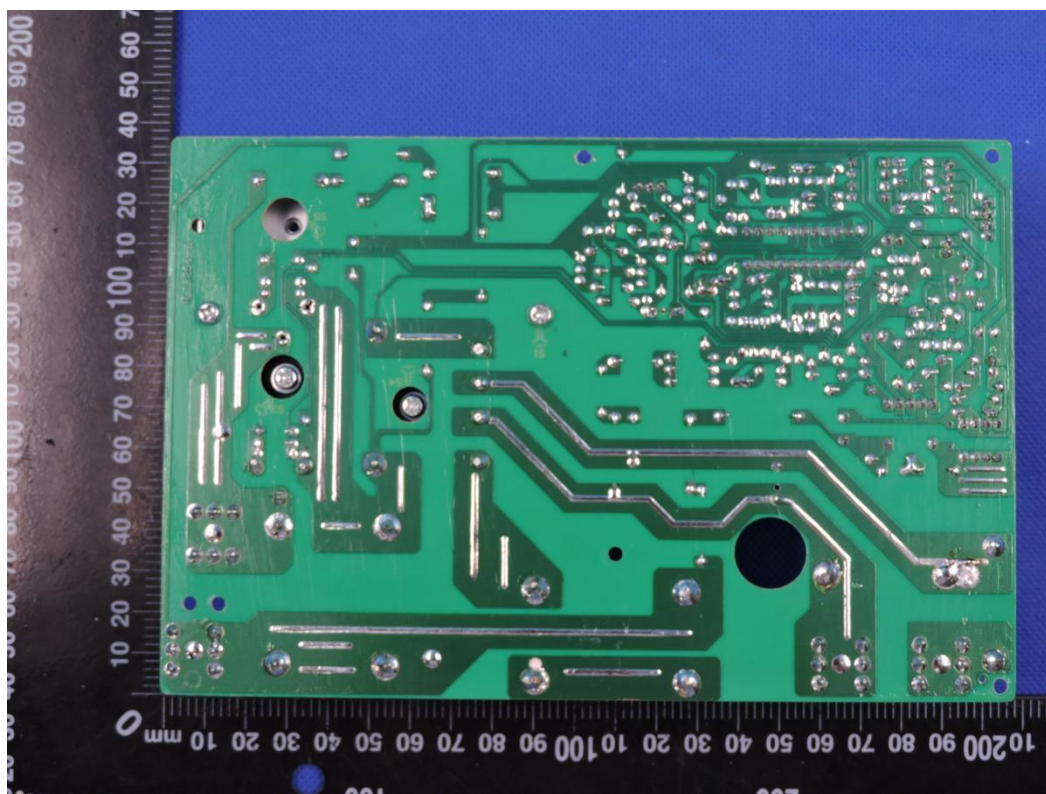


Photo 19

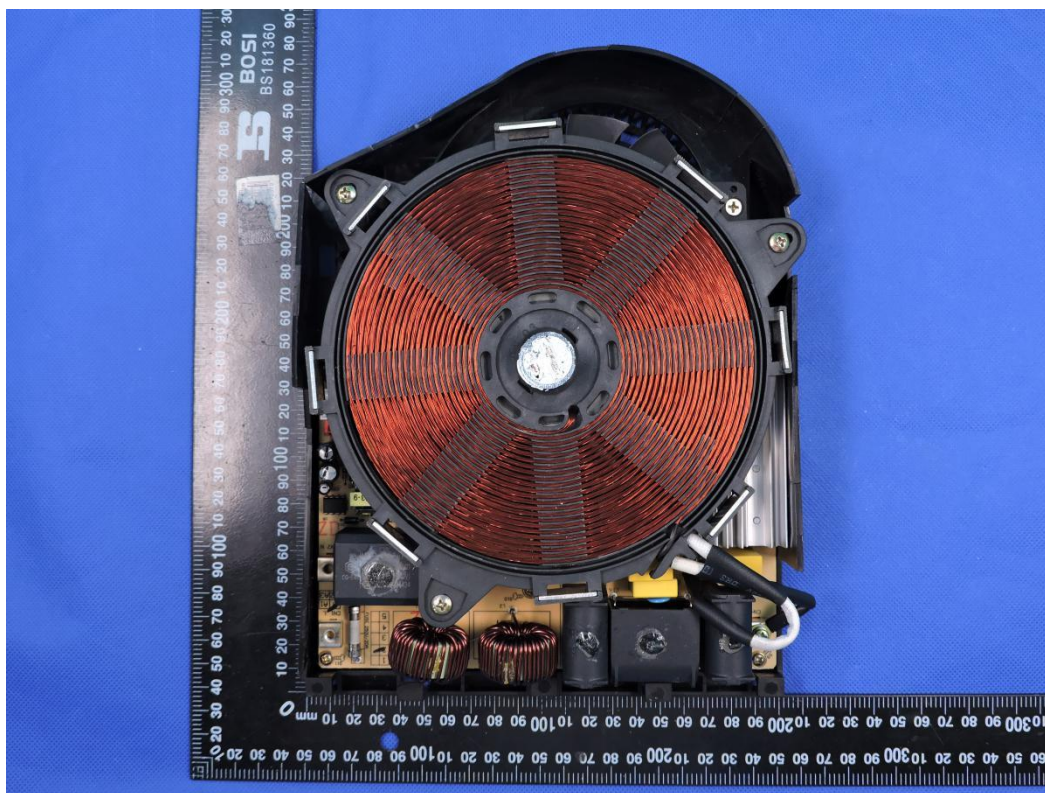


Photo 20

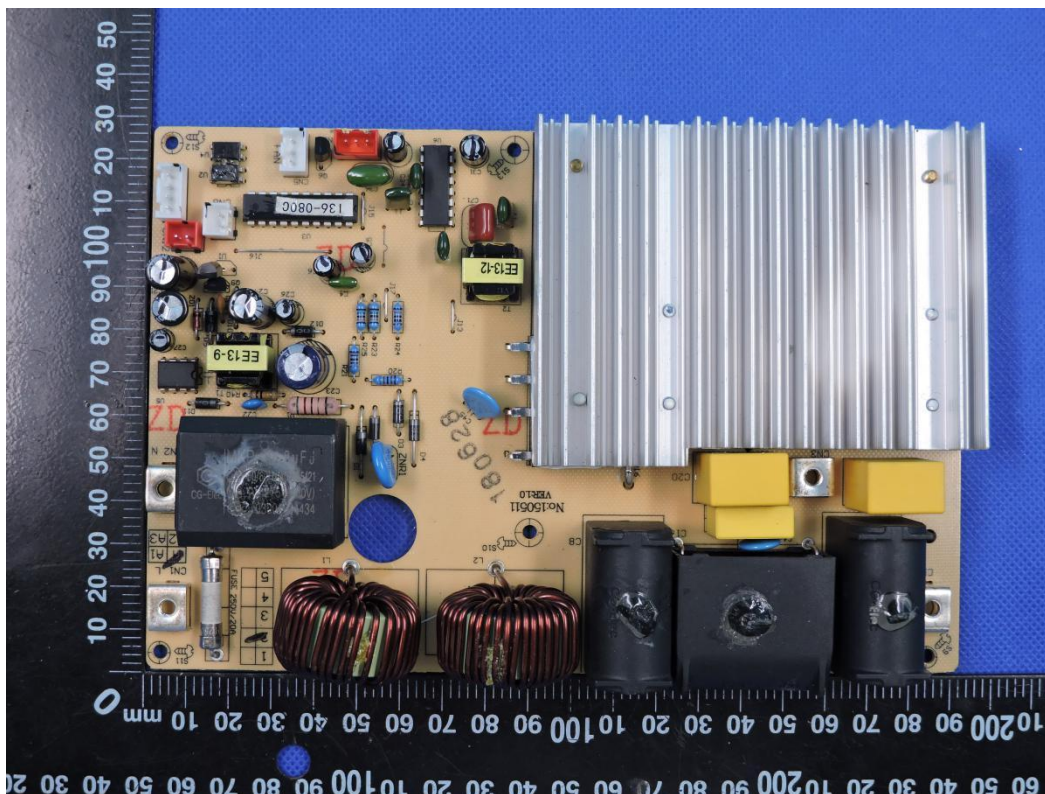




Photo 21

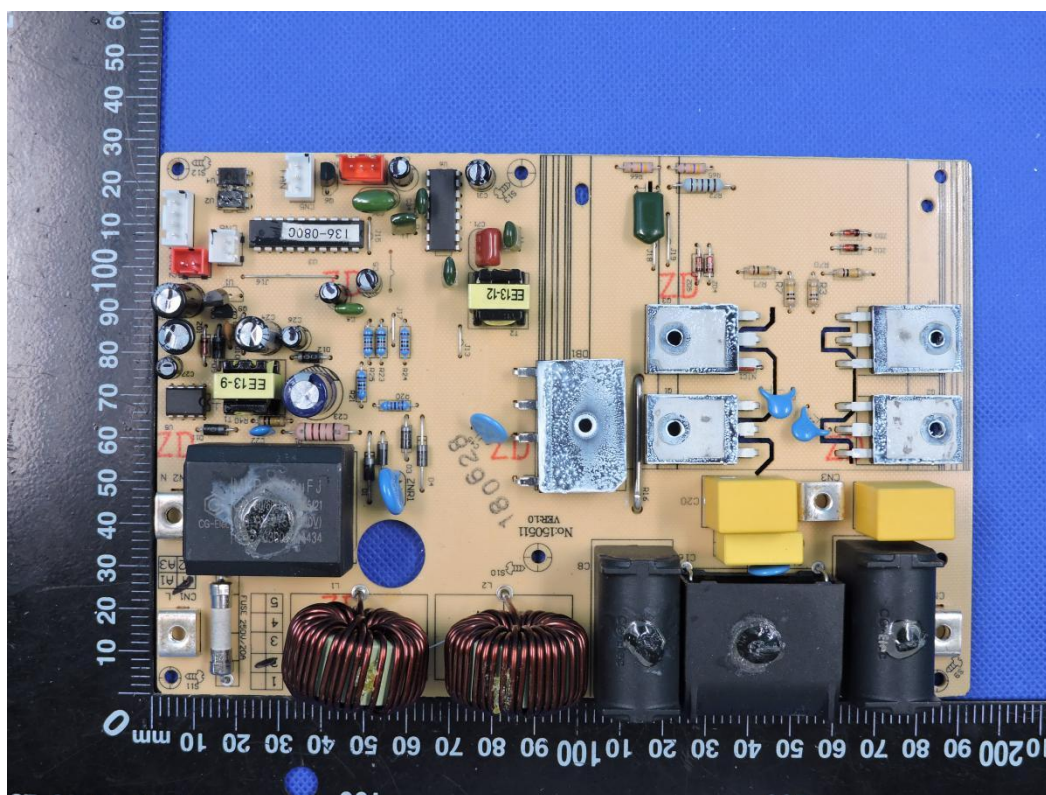


Photo 22

