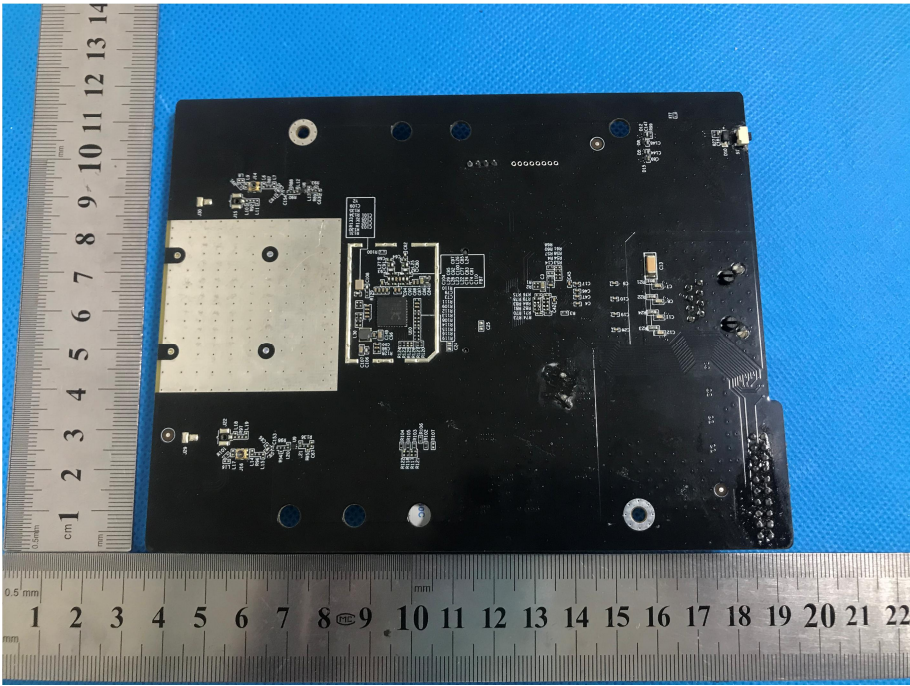
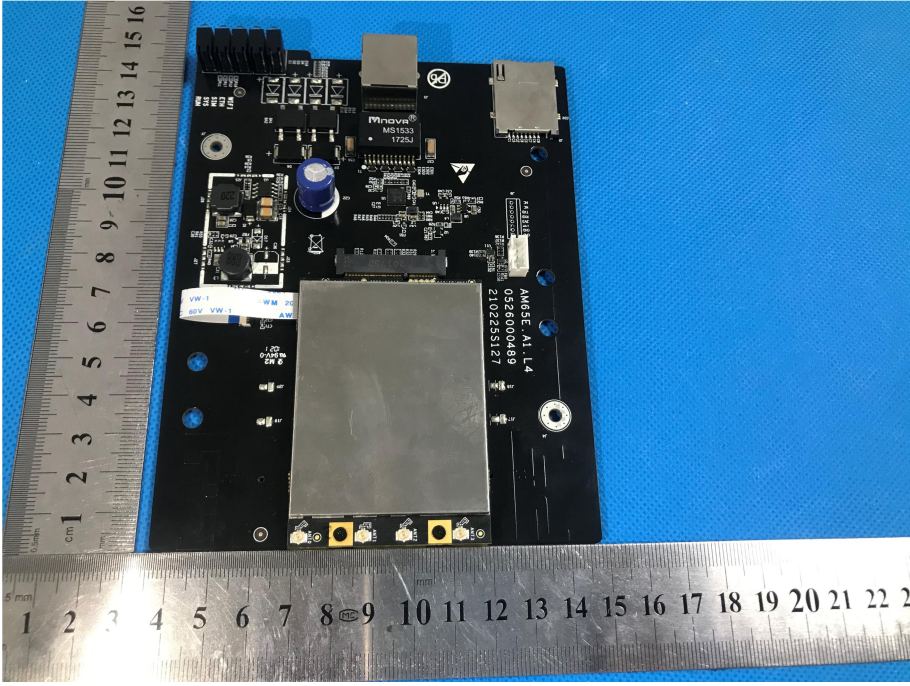
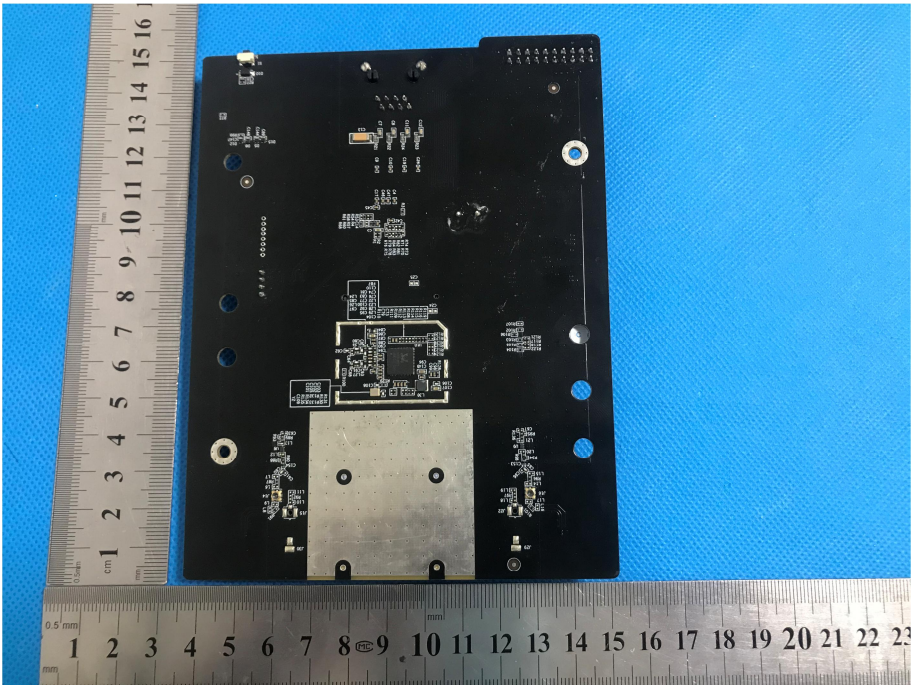
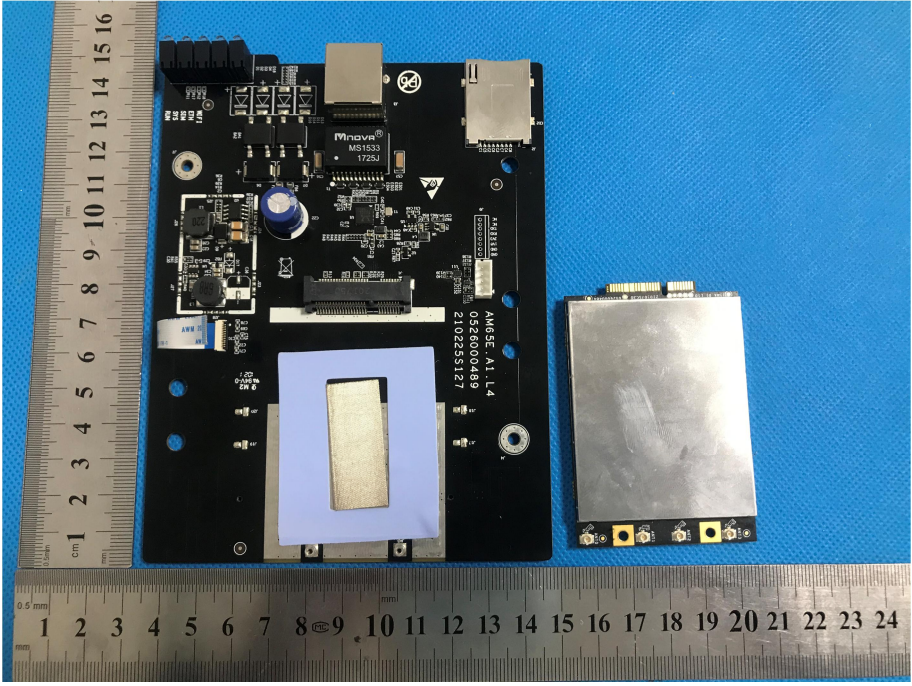
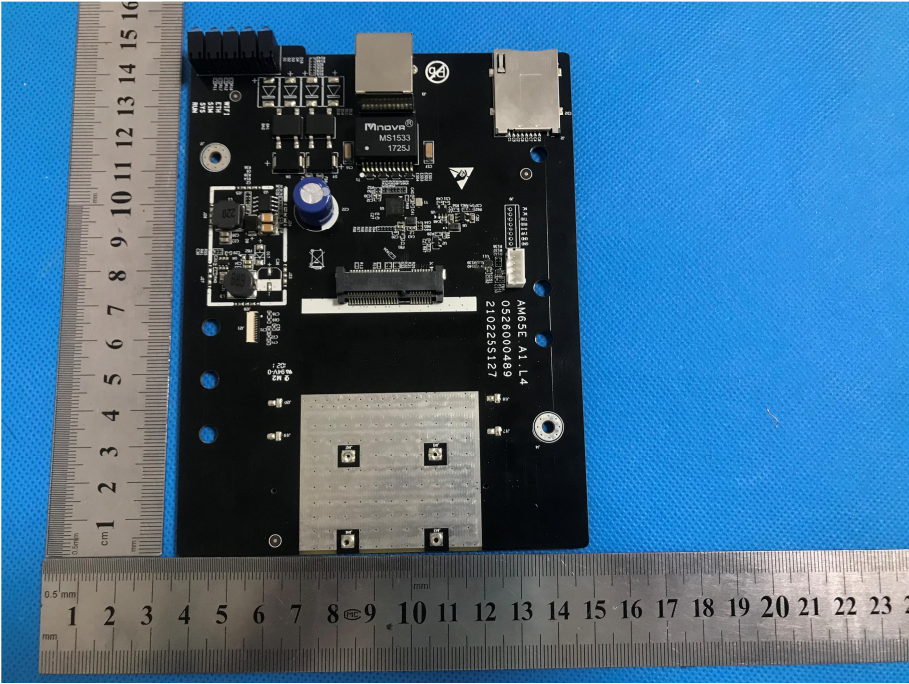
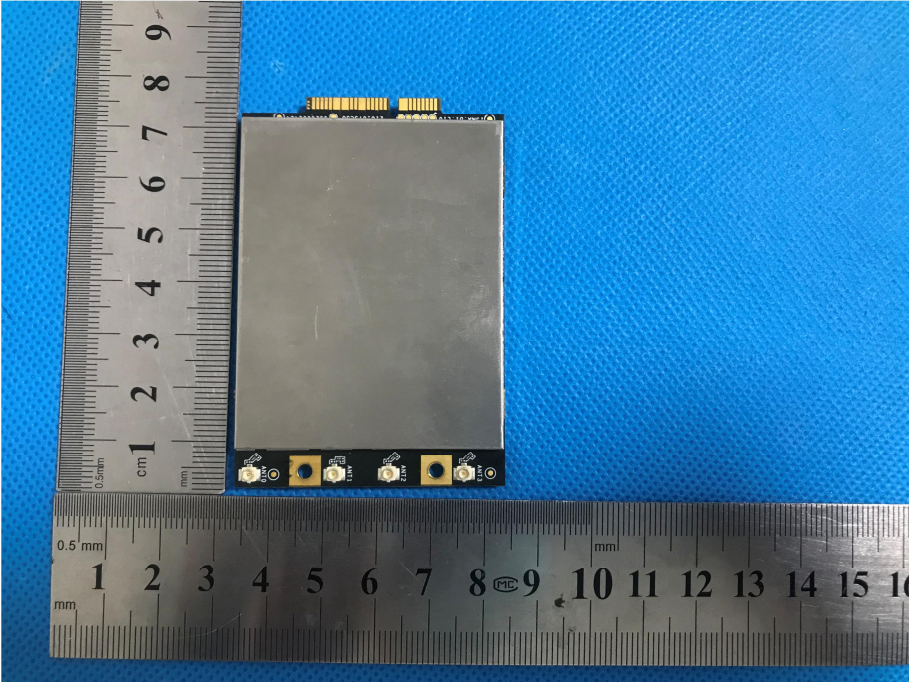


Solder Board-Component View 5	 A photograph of a black printed circuit board (PCB) with various electronic components. A large, rectangular, silver-colored component is visible on the left side. The board is placed on a blue textured surface. Two metal rulers are used for scale: one vertical ruler on the left showing centimeters (1-14) and millimeters (0.5-14), and one horizontal ruler at the bottom showing millimeters (1-22).
Solder Board-Component View 6	 A photograph of a black printed circuit board (PCB) with various electronic components. A large, rectangular, silver-colored component is visible in the center. The board is placed on a blue textured surface. Two metal rulers are used for scale: one vertical ruler on the left showing centimeters (1-16) and millimeters (0.5-16), and one horizontal ruler at the bottom showing millimeters (1-22).

Solder Board-Component View 7	 A photograph of a black printed circuit board (PCB) with various electronic components soldered onto it. The board is rectangular and oriented vertically. It features a central microcontroller unit (MCU) with a large silver heat sink, several smaller integrated circuits, resistors, and capacitors. The board is placed on a blue textured surface. Two rulers are visible: a vertical one on the left side and a horizontal one at the bottom, both marked in centimeters and millimeters. The vertical ruler shows the board is approximately 16 cm high, and the horizontal ruler shows it is approximately 23 cm wide.
Solder Board-Component View 8	 A photograph of a black printed circuit board (PCB) with various electronic components soldered onto it. The board is rectangular and oriented vertically. It features a central microcontroller unit (MCU) with a large silver heat sink, several smaller integrated circuits, resistors, and capacitors. The board is placed on a blue textured surface. Two rulers are visible: a vertical one on the left side and a horizontal one at the bottom, both marked in centimeters and millimeters. The vertical ruler shows the board is approximately 16 cm high, and the horizontal ruler shows it is approximately 24 cm wide.

Solder Board-Component View 9	 A photograph of a black printed circuit board (PCB) populated with various electronic components. The board is oriented vertically and is placed on a blue textured surface. Two metal rulers are used for scale: a vertical one on the left showing centimeters from 1 to 16, and a horizontal one at the bottom showing millimeters from 1 to 23. Key components visible include a Minerva MS1533 1725J component, a blue electrolytic capacitor, a silver heat sink, and a white connector. Text on the board includes 'AM65E AI.L4', '0526000489', and '2102255127'.
Solder Board-Component View 10	 A photograph of a small, rectangular, silver-colored component, likely a heat sink or a specialized chip, placed on a blue textured surface. Two metal rulers are used for scale: a vertical one on the left showing centimeters from 1 to 9, and a horizontal one at the bottom showing millimeters from 1 to 16. The component has a gold-colored edge connector and several small solder points.