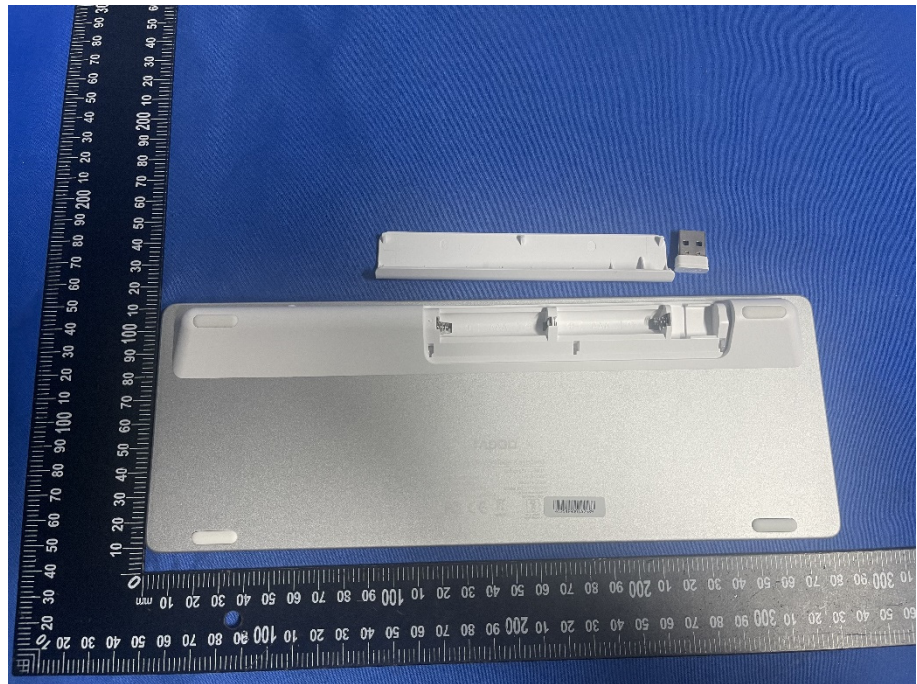
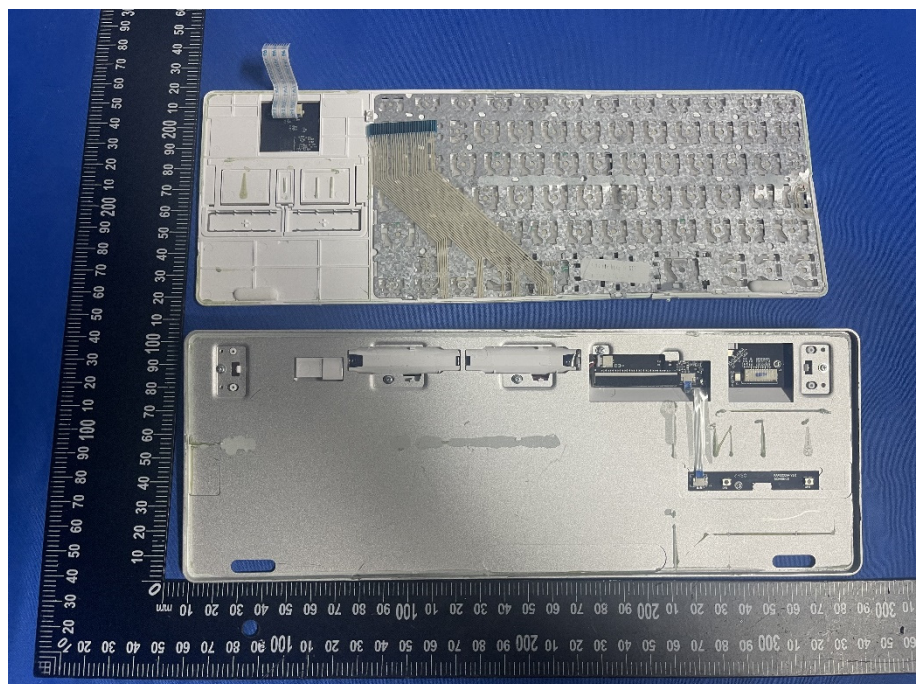


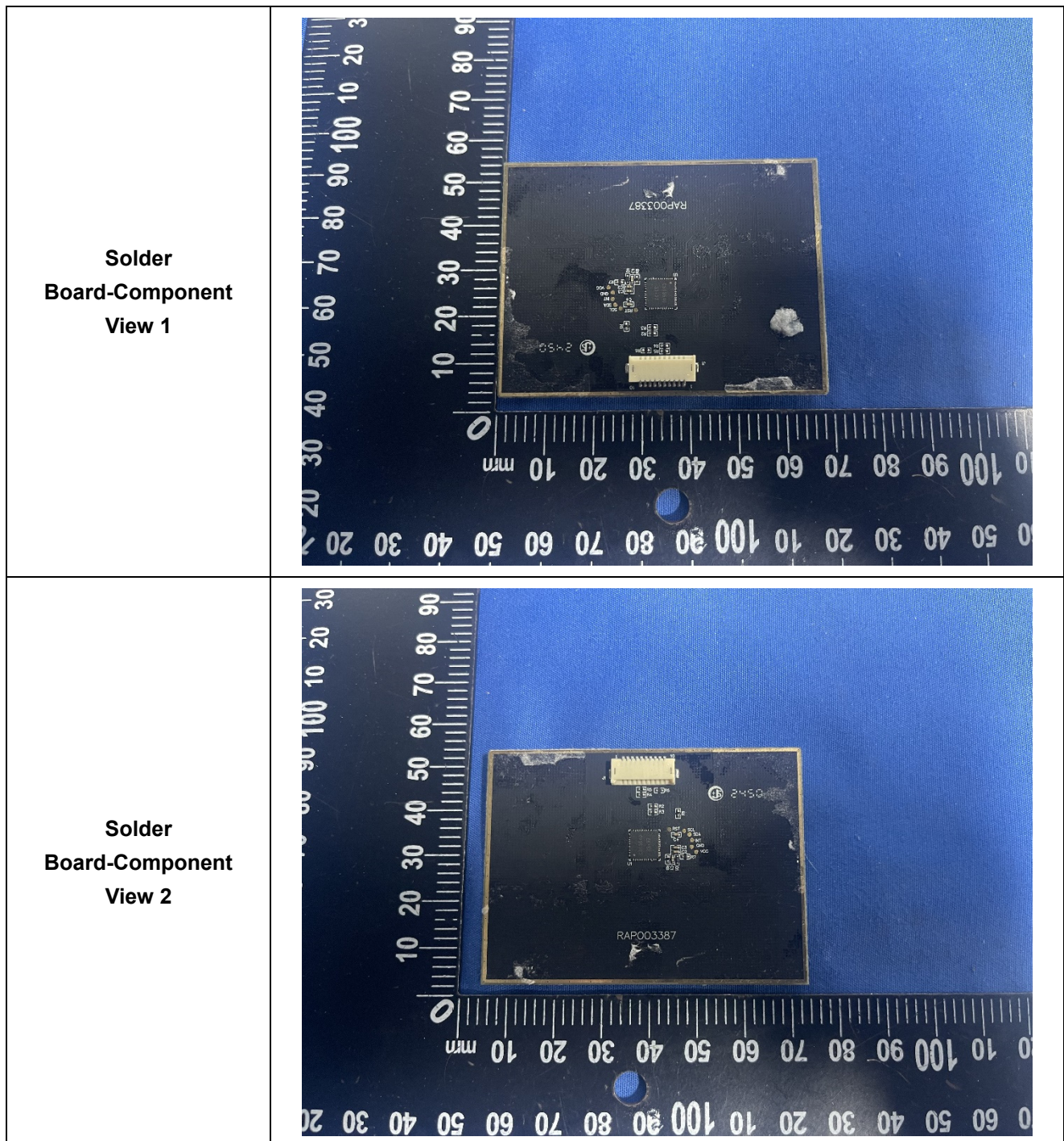
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

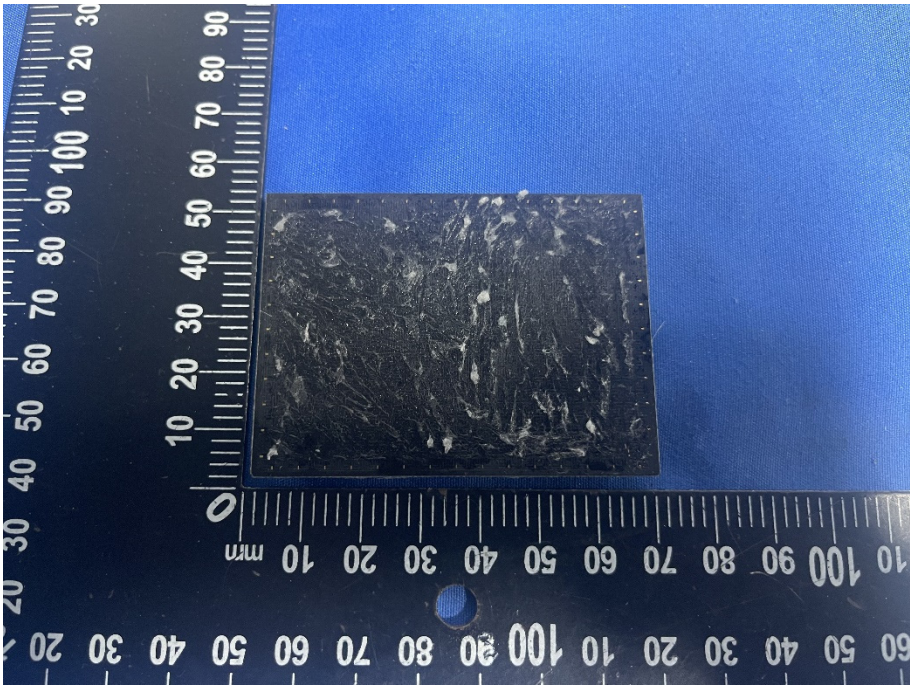
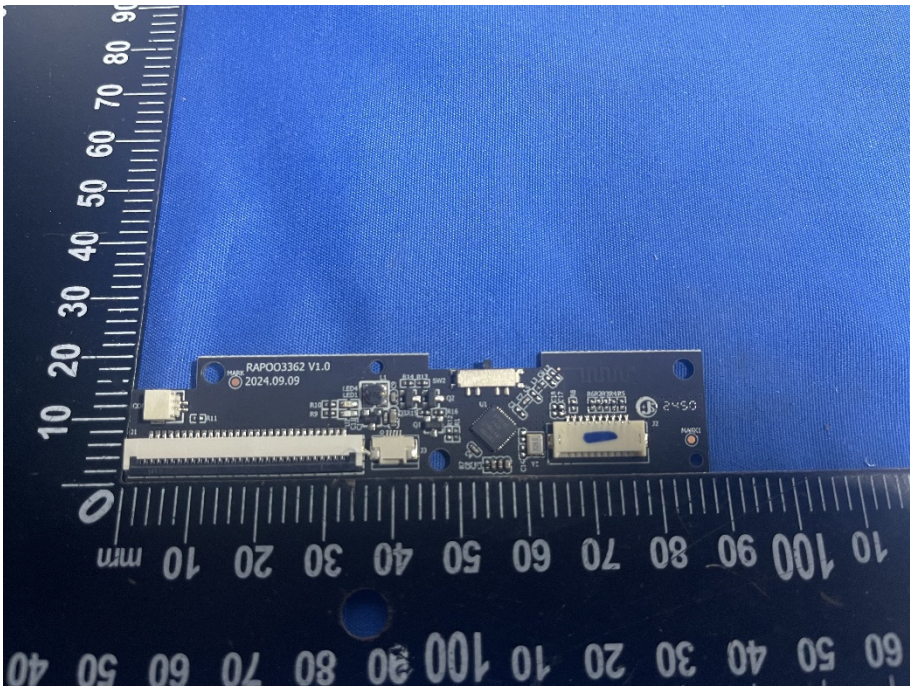
**EUT Housing and
Board View 1**

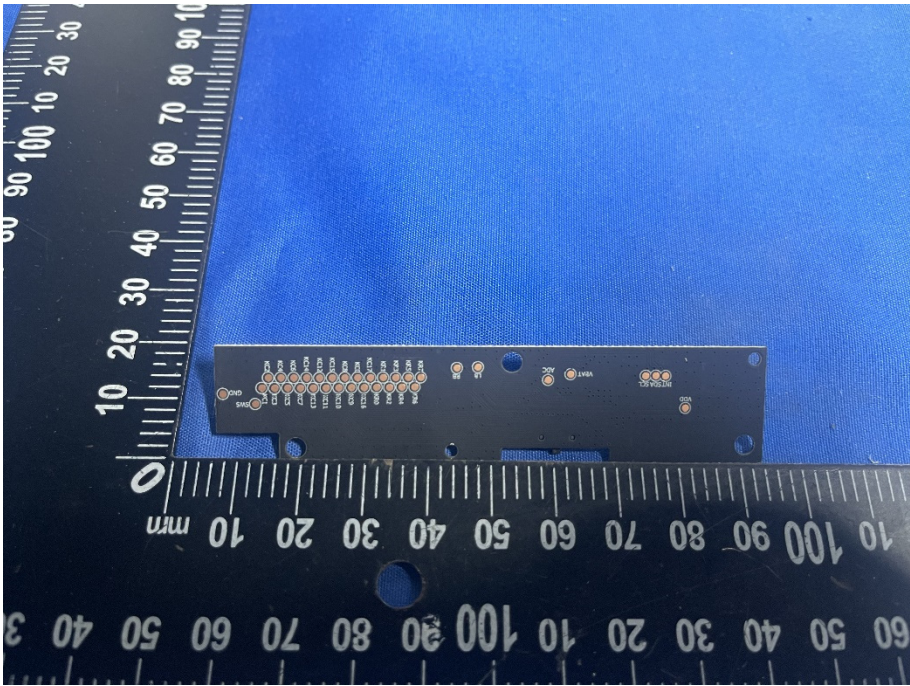
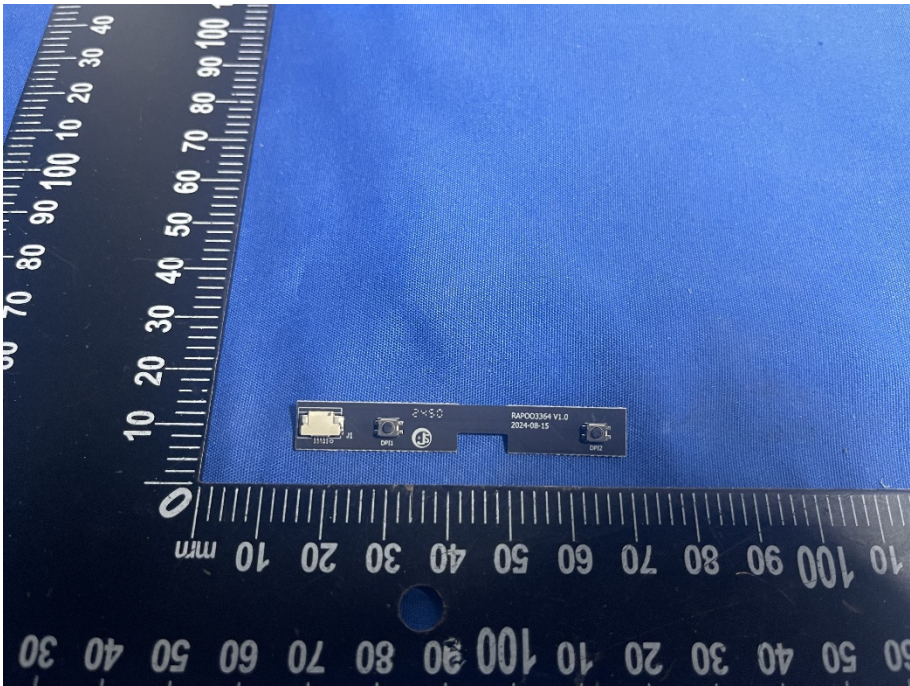


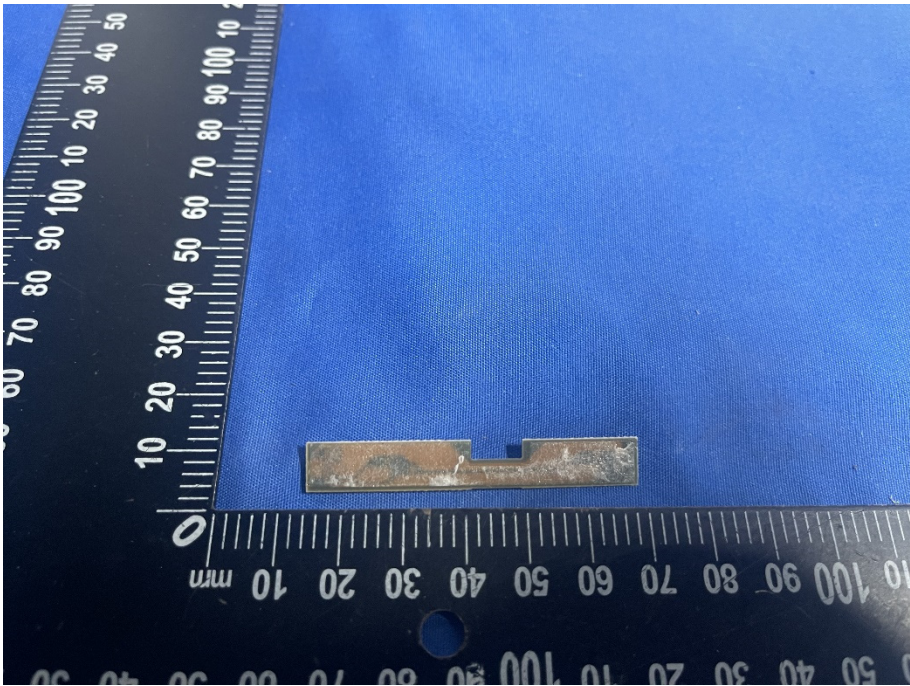
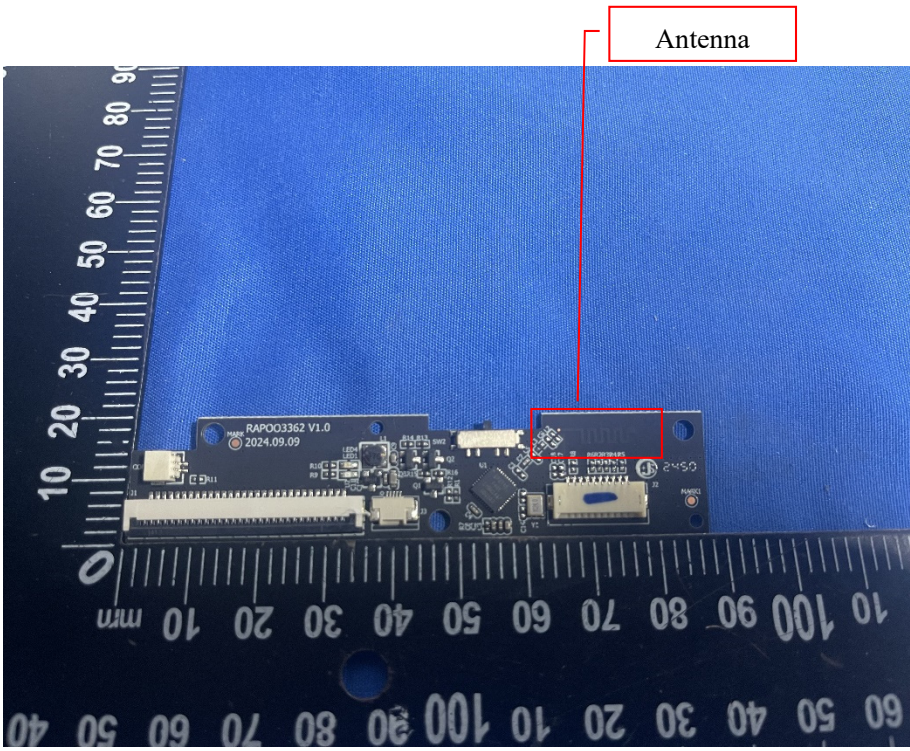
**EUT Housing and
Board View 2**





Solder Board-Component View 3	 A microscopic view of a solder joint on a component. The solder is dark and textured, with some lighter, crystalline areas. It is positioned on a blue background. A ruler with millimeter markings is visible at the bottom and left, indicating the scale of the image.
Solder Board-Component View 4	 A macro view of a circuit board component. The component is a small, rectangular board with various electronic components, including a microcontroller, capacitors, and resistors. It is positioned on a blue background. A ruler with millimeter markings is visible at the bottom and left, indicating the scale of the image. The component is labeled "RAPO03362 V1.0" and "2024.09.09".

Solder Board-Component View 5	 A photograph of a small, rectangular, dark-colored printed circuit board (PCB) component. The component is positioned horizontally on a blue fabric surface. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The component features a series of gold-colored solder pads along its top edge, labeled with component identifiers such as U1, U2, U3, U4, U5, U6, U7, U8, U9, U10, U11, U12, U13, U14, U15, U16, U17, U18, U19, U20, U21, U22, U23, U24, U25, U26, U27, U28, U29, U30, U31, U32, U33, U34, U35, U36, U37, U38, U39, U40, U41, U42, U43, U44, U45, U46, U47, U48, U49, U50, U51, U52, U53, U54, U55, U56, U57, U58, U59, U60, U61, U62, U63, U64, U65, U66, U67, U68, U69, U70, U71, U72, U73, U74, U75, U76, U77, U78, U79, U80, U81, U82, U83, U84, U85, U86, U87, U88, U89, U90, U91, U92, U93, U94, U95, U96, U97, U98, U99, U100. Other labels on the component include "RA10023504 V1.0", "2024-08-15", "2~50", "DPS1", "DPS2", "DPS3", "DPS4", "DPS5", "DPS6", "DPS7", "DPS8", "DPS9", "DPS10", "DPS11", "DPS12", "DPS13", "DPS14", "DPS15", "DPS16", "DPS17", "DPS18", "DPS19", "DPS20", "DPS21", "DPS22", "DPS23", "DPS24", "DPS25", "DPS26", "DPS27", "DPS28", "DPS29", "DPS30", "DPS31", "DPS32", "DPS33", "DPS34", "DPS35", "DPS36", "DPS37", "DPS38", "DPS39", "DPS40", "DPS41", "DPS42", "DPS43", "DPS44", "DPS45", "DPS46", "DPS47", "DPS48", "DPS49", "DPS50", "DPS51", "DPS52", "DPS53", "DPS54", "DPS55", "DPS56", "DPS57", "DPS58", "DPS59", "DPS60", "DPS61", "DPS62", "DPS63", "DPS64", "DPS65", "DPS66", "DPS67", "DPS68", "DPS69", "DPS70", "DPS71", "DPS72", "DPS73", "DPS74", "DPS75", "DPS76", "DPS77", "DPS78", "DPS79", "DPS80", "DPS81", "DPS82", "DPS83", "DPS84", "DPS85", "DPS86", "DPS87", "DPS88", "DPS89", "DPS90", "DPS91", "DPS92", "DPS93", "DPS94", "DPS95", "DPS96", "DPS97", "DPS98", "DPS99", "DPS100".
Solder Board-Component View 6	 A photograph of the same small, rectangular, dark-colored printed circuit board (PCB) component, viewed from a different angle. The component is positioned horizontally on a blue fabric surface. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The component features a series of gold-colored solder pads along its top edge, labeled with component identifiers such as U1, U2, U3, U4, U5, U6, U7, U8, U9, U10, U11, U12, U13, U14, U15, U16, U17, U18, U19, U20, U21, U22, U23, U24, U25, U26, U27, U28, U29, U30, U31, U32, U33, U34, U35, U36, U37, U38, U39, U40, U41, U42, U43, U44, U45, U46, U47, U48, U49, U50, U51, U52, U53, U54, U55, U56, U57, U58, U59, U60, U61, U62, U63, U64, U65, U66, U67, U68, U69, U70, U71, U72, U73, U74, U75, U76, U77, U78, U79, U80, U81, U82, U83, U84, U85, U86, U87, U88, U89, U90, U91, U92, U93, U94, U95, U96, U97, U98, U99, U100. Other labels on the component include "RA10023504 V1.0", "2024-08-15", "2~50", "DPS1", "DPS2", "DPS3", "DPS4", "DPS5", "DPS6", "DPS7", "DPS8", "DPS9", "DPS10", "DPS11", "DPS12", "DPS13", "DPS14", "DPS15", "DPS16", "DPS17", "DPS18", "DPS19", "DPS20", "DPS21", "DPS22", "DPS23", "DPS24", "DPS25", "DPS26", "DPS27", "DPS28", "DPS29", "DPS30", "DPS31", "DPS32", "DPS33", "DPS34", "DPS35", "DPS36", "DPS37", "DPS38", "DPS39", "DPS40", "DPS41", "DPS42", "DPS43", "DPS44", "DPS45", "DPS46", "DPS47", "DPS48", "DPS49", "DPS50", "DPS51", "DPS52", "DPS53", "DPS54", "DPS55", "DPS56", "DPS57", "DPS58", "DPS59", "DPS60", "DPS61", "DPS62", "DPS63", "DPS64", "DPS65", "DPS66", "DPS67", "DPS68", "DPS69", "DPS70", "DPS71", "DPS72", "DPS73", "DPS74", "DPS75", "DPS76", "DPS77", "DPS78", "DPS79", "DPS80", "DPS81", "DPS82", "DPS83", "DPS84", "DPS85", "DPS86", "DPS87", "DPS88", "DPS89", "DPS90", "DPS91", "DPS92", "DPS93", "DPS94", "DPS95", "DPS96", "DPS97", "DPS98", "DPS99", "DPS100".

Solder Board-Component View 7	 A photograph showing a small, rectangular, metallic component with a central notch, resting on a blue fabric surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component is oriented horizontally.
Antenna View	 A photograph of a printed circuit board (PCB) with various electronic components. A red rectangular box highlights a specific component on the right side of the board, which is labeled "Antenna" in a red-bordered box. A red line points from the label to the highlighted component. The PCB is placed on a blue fabric surface, and a black ruler with white markings is visible at the bottom. Text on the PCB includes "RAPO03362 V1.0" and "2024.09.09".