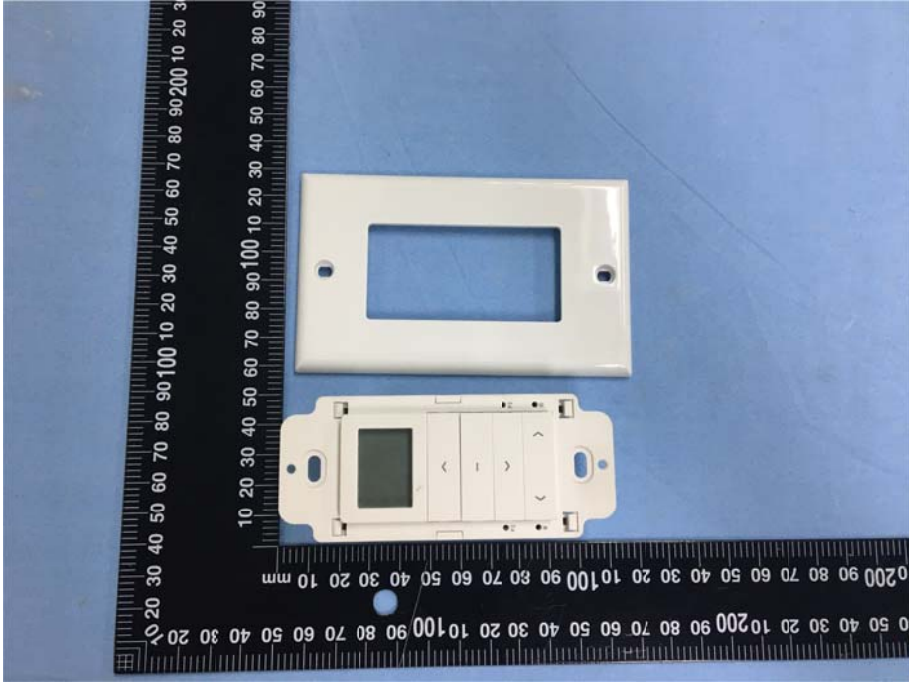

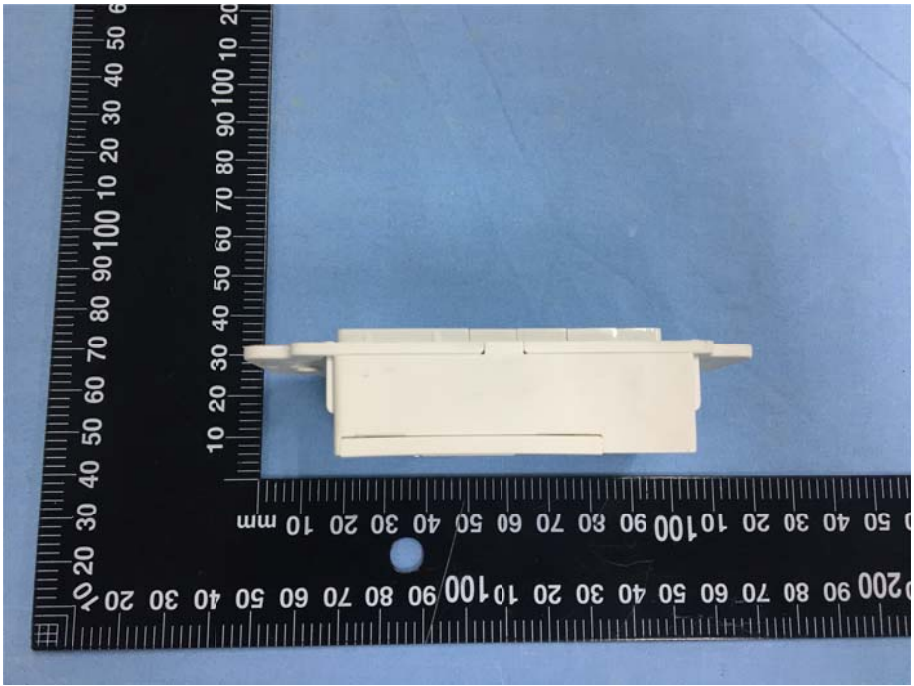

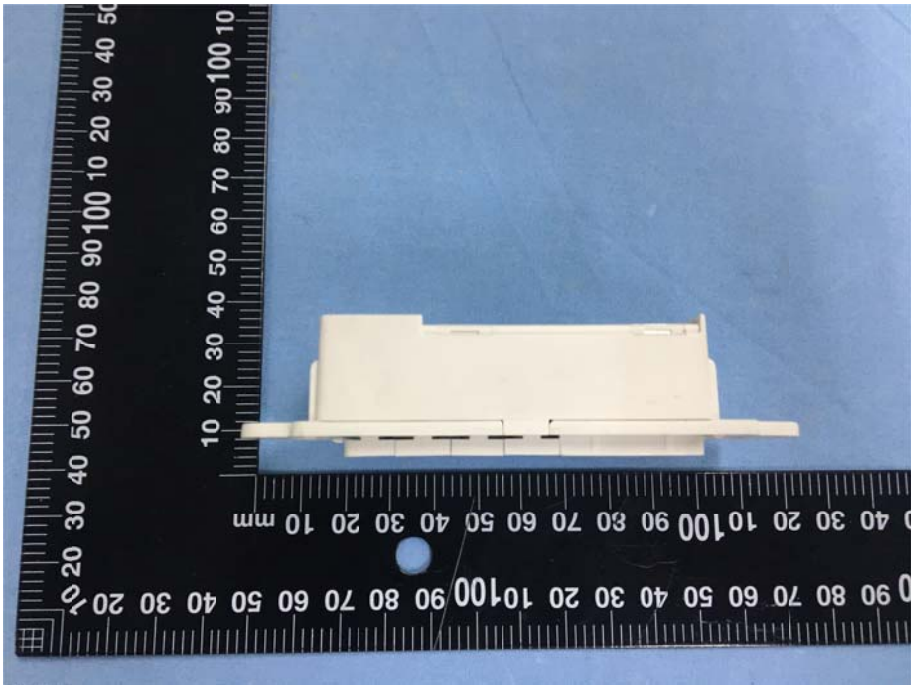
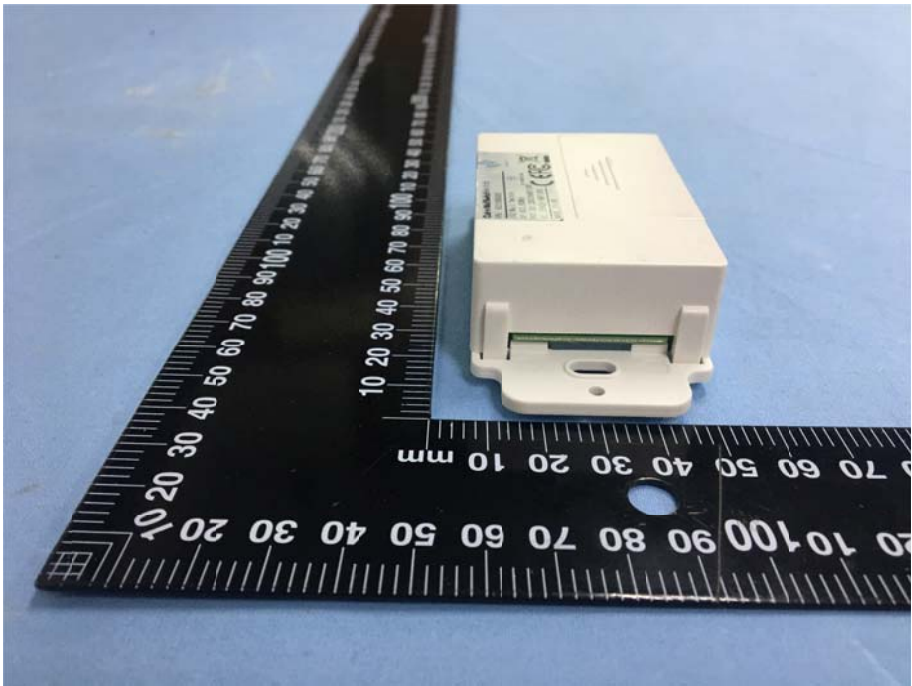


ANNEX

EXHIBIT 1 - EUT EXTERNAL PHOTOGRAPHS

<p>EUT View 1</p>	 <p>This photograph shows two white plastic components of an Electronic Under Test (EUT) against a blue background. A black ruler with white markings is placed vertically to the left of the components for scale. The top component is a rectangular frame with a central rectangular cutout and two small circular holes on the left and right sides. The bottom component is a larger, more complex rectangular piece with a central rectangular cutout, two circular holes on the left and right sides, and several small rectangular features and markings on its surface.</p>
<p>EUT View 2</p>	 <p>This photograph shows the same white plastic components as in View 1, but from a different perspective. The ruler is now placed horizontally at the bottom of the frame. The top component is a rectangular frame with a central rectangular cutout and two small circular holes on the left and right sides. The bottom component is a larger, more complex rectangular piece with a central rectangular cutout, two circular holes on the left and right sides, and several small rectangular features and markings on its surface.</p>

<p>EUT View 3</p>	 <p>A side view of a white, rectangular electronic device. The device is positioned horizontally against a blue background. A black ruler with white markings is placed vertically to the left of the device, showing measurements in millimeters. The device has a flat top surface and a slightly recessed bottom edge. Two small protrusions are visible on the left side of the device.</p>
<p>EUT View 4</p>	 <p>A top view of the white electronic device. The device is rectangular with rounded corners and two small circular holes on the left and right sides. A black ruler with white markings is placed vertically to the left of the device. A white label is affixed to the top surface of the device, containing the following text: "Cut-in/Walk/Skip/Noi tech", "PN: 62109000", "SPEC: 4001 504 103", "REV: 001 00001", "PCB ID: 202000P1101", "P/C: 20001-4001101", and "MADE IN P.R.C.". The label also features a CE mark and a crossed-out trash can symbol.</p>

<p>EUT View 5</p>	 A side view of a white electronic component, possibly a connector or a small module, placed on a blue surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component has a rectangular body with a thin protrusion on the left side and a small notch on the right side.
<p>EUT View 6</p>	 A front view of the same white electronic component, showing its profile. The component has a rectangular body with a small notch on the left side and a small protrusion on the right side. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component is placed on a blue surface.

EUT View 7

