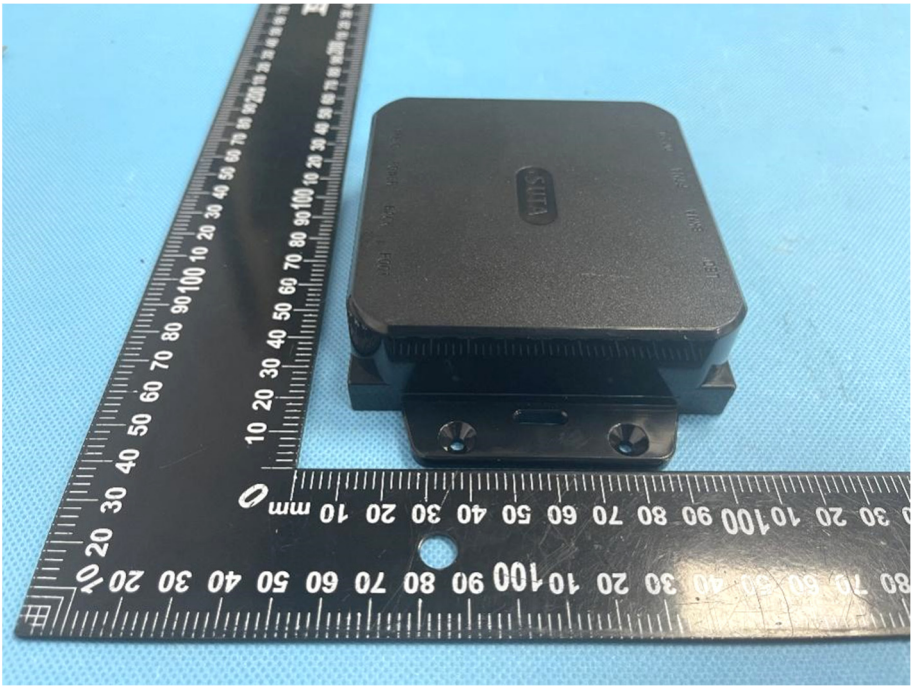
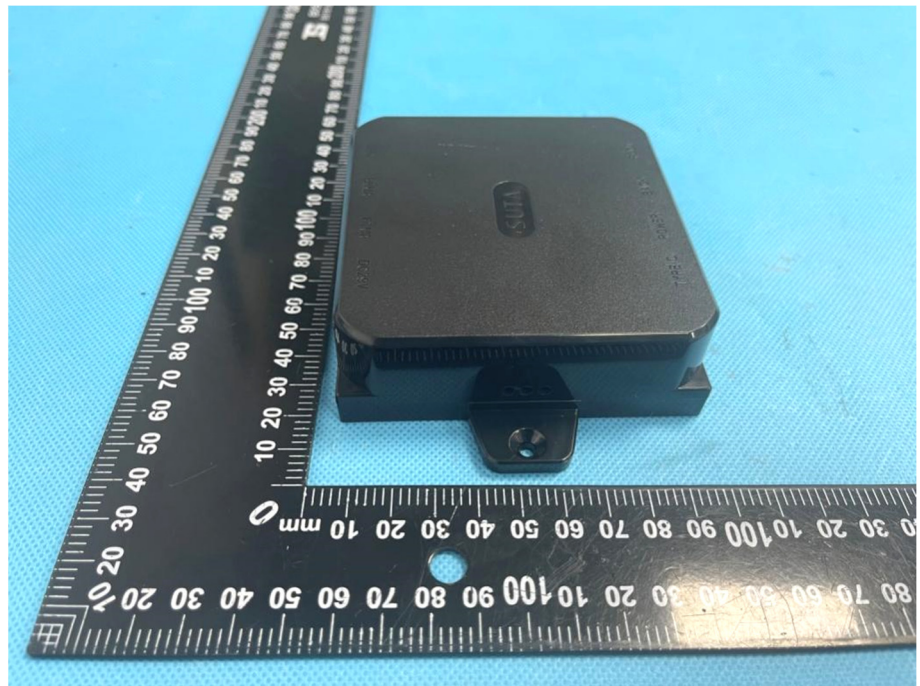


EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

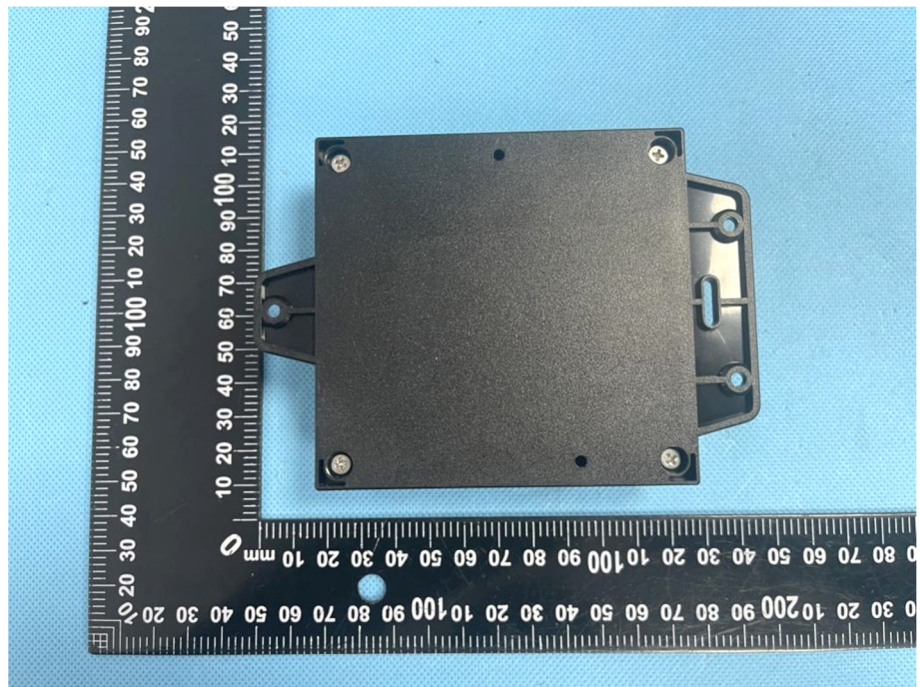
EUT View 1	 A top-down photograph of a small, black, rectangular electronic device (EUT) with rounded corners. The device is placed on a light blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters and centimeters. The device has a small, dark, oval-shaped label in the center with the text "SUTA" in white. On the right side of the device, there are two small, circular, blue-colored components. The top edge of the device has some faint, small text: "LED", "BKMA", "ETMA", "0037", and "A2300". The bottom edge has labels: "TYPE C", "POWER", "BACK", and "FOOT".
EUT View 2	 A bottom-up photograph of the same black electronic device (EUT) as in View 1. It is placed on the same light blue textured surface next to the same black L-shaped ruler. The device has a small, dark, oval-shaped label in the center with the text "SUTA" in white. On the right side of the device, there are two small, circular, blue-colored components. The top edge of the device has some faint, small text: "LED", "BKMA", "ETMA", "0037", and "A2300". The bottom edge has labels: "TYPE C", "POWER", "BACK", and "FOOT".

EUT View 3	 A black rectangular device is shown from a top-down perspective. It is placed on a blue textured surface next to a black ruler with white markings. The ruler is oriented vertically, showing measurements from 0 to 100 mm. The device has a small, dark, rectangular label on its top surface with the word "GUTA" printed on it. The device has a slightly raised, rectangular base with two small circular indentations on the front edge.
EUT View 4	 A black rectangular device is shown from a bottom-up perspective. It is placed on a blue textured surface next to a black ruler with white markings. The ruler is oriented vertically, showing measurements from 0 to 100 mm. The device has a small, dark, rectangular label on its top surface with the word "GUTA" printed on it. The bottom edge of the device shows four small, rectangular components labeled "LED", "BKMA", "FTMA", and "DC23V". The device has a slightly raised, rectangular base with two small circular indentations on the front edge.

EUT View 5



EUT View 6



EUT View 7

