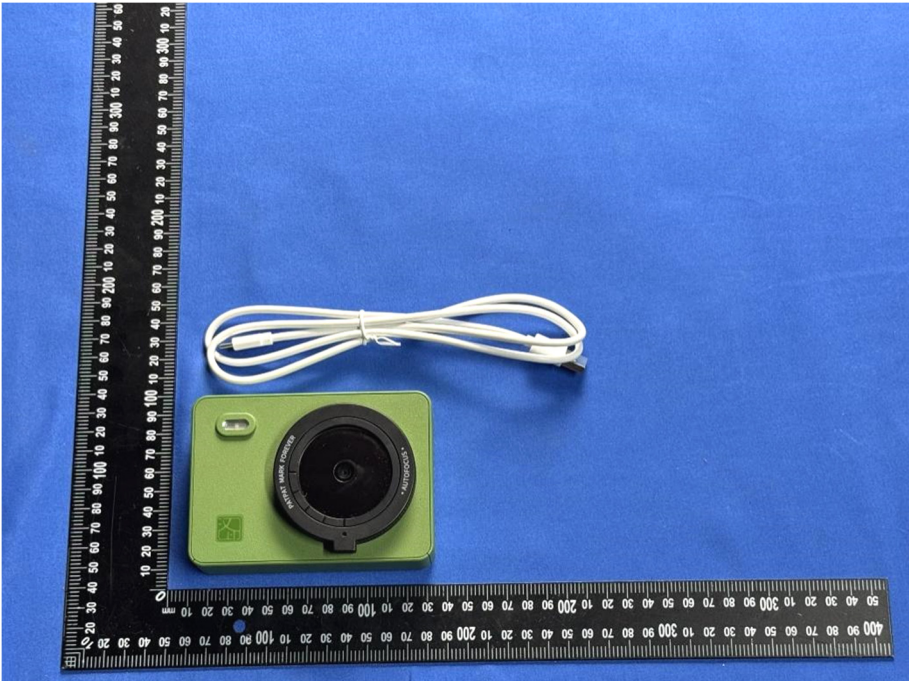
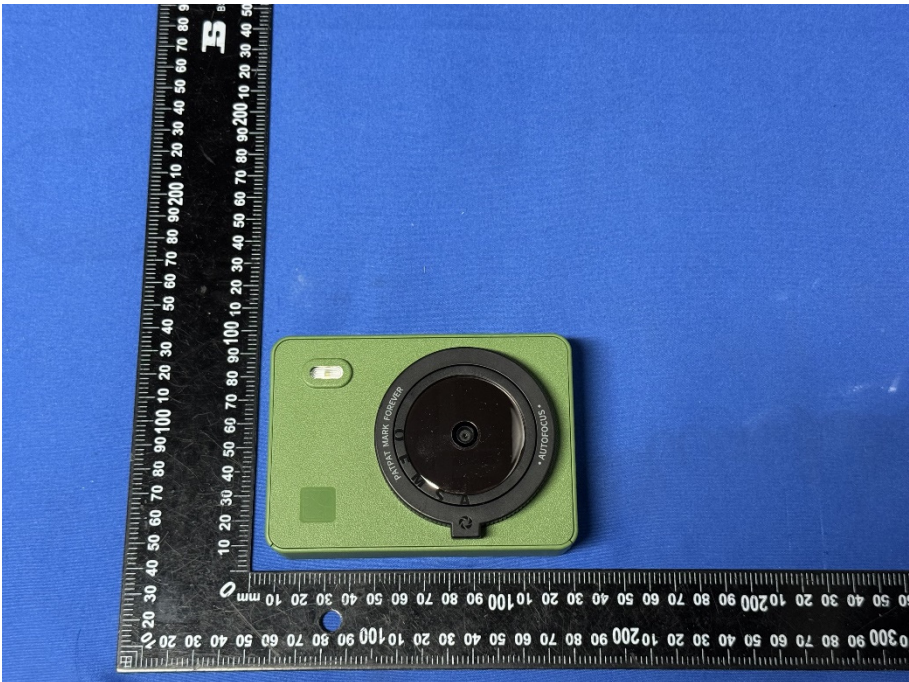
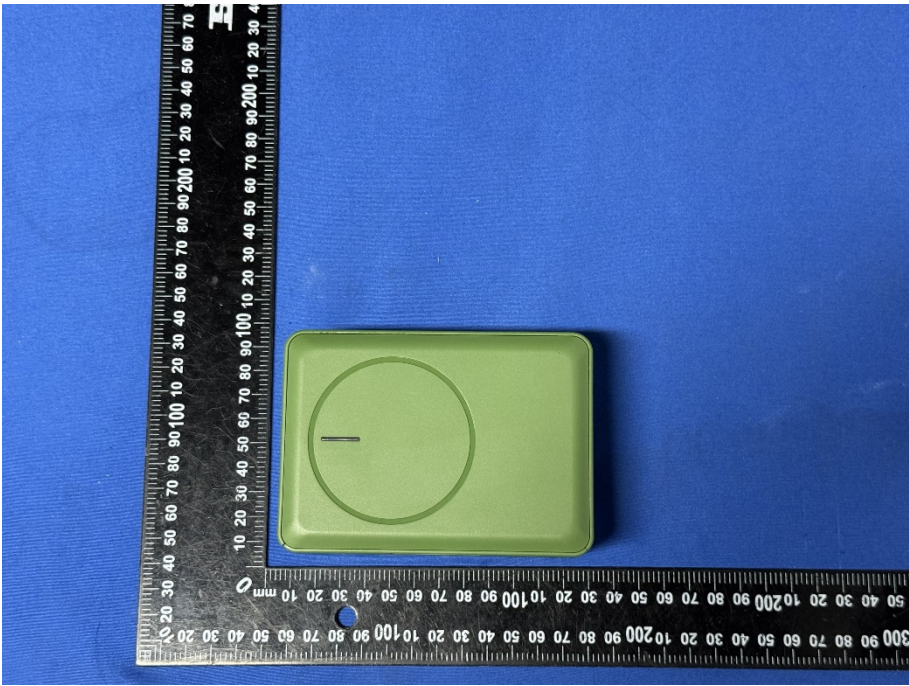
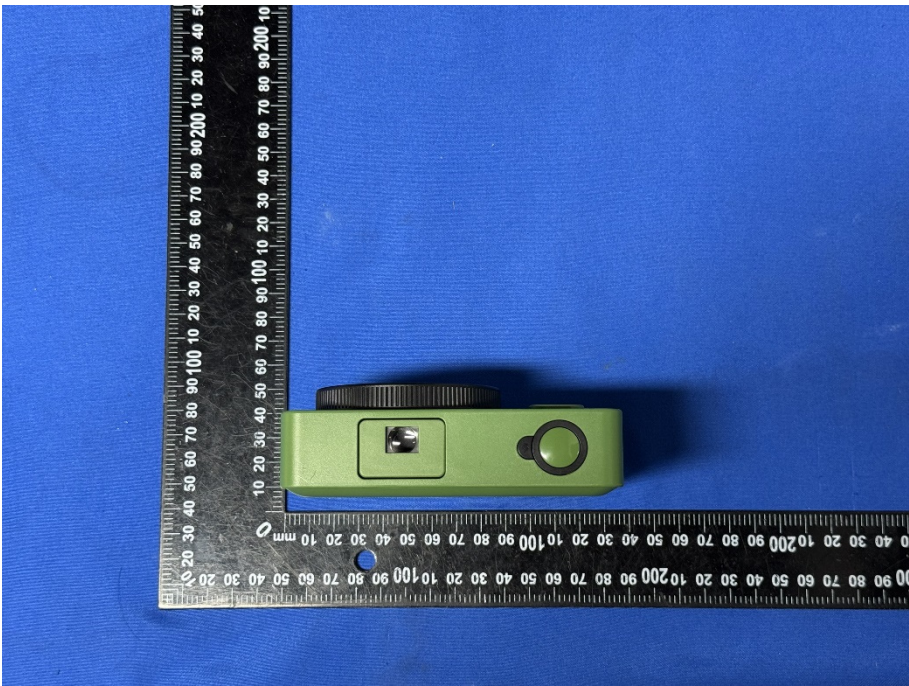
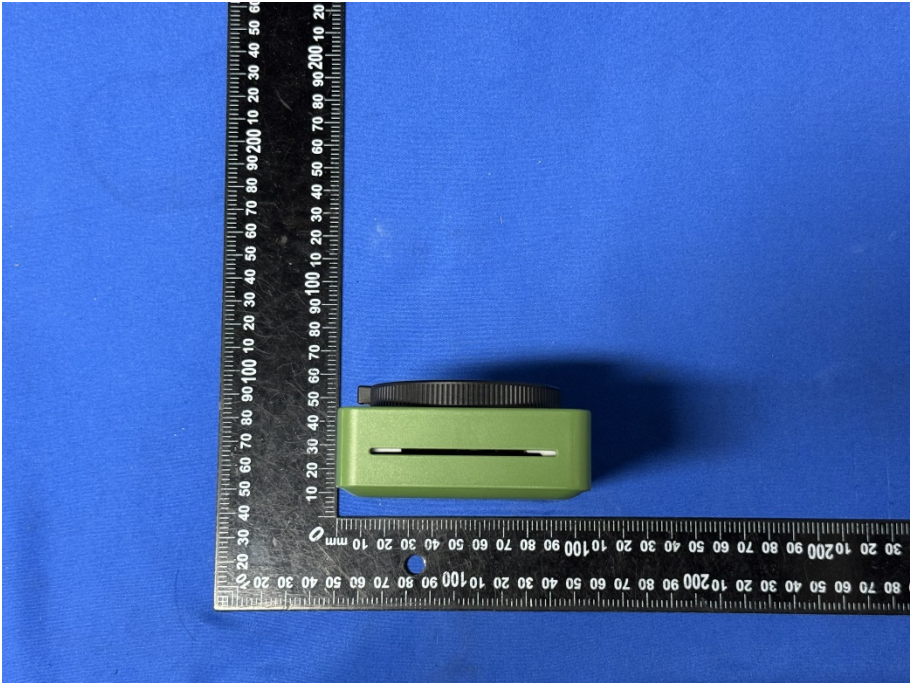
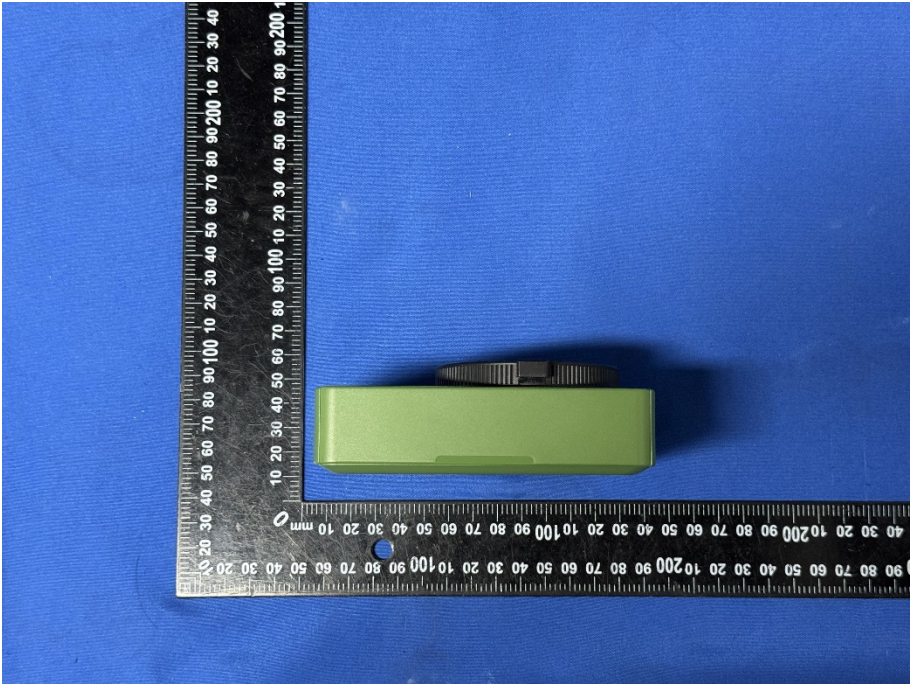
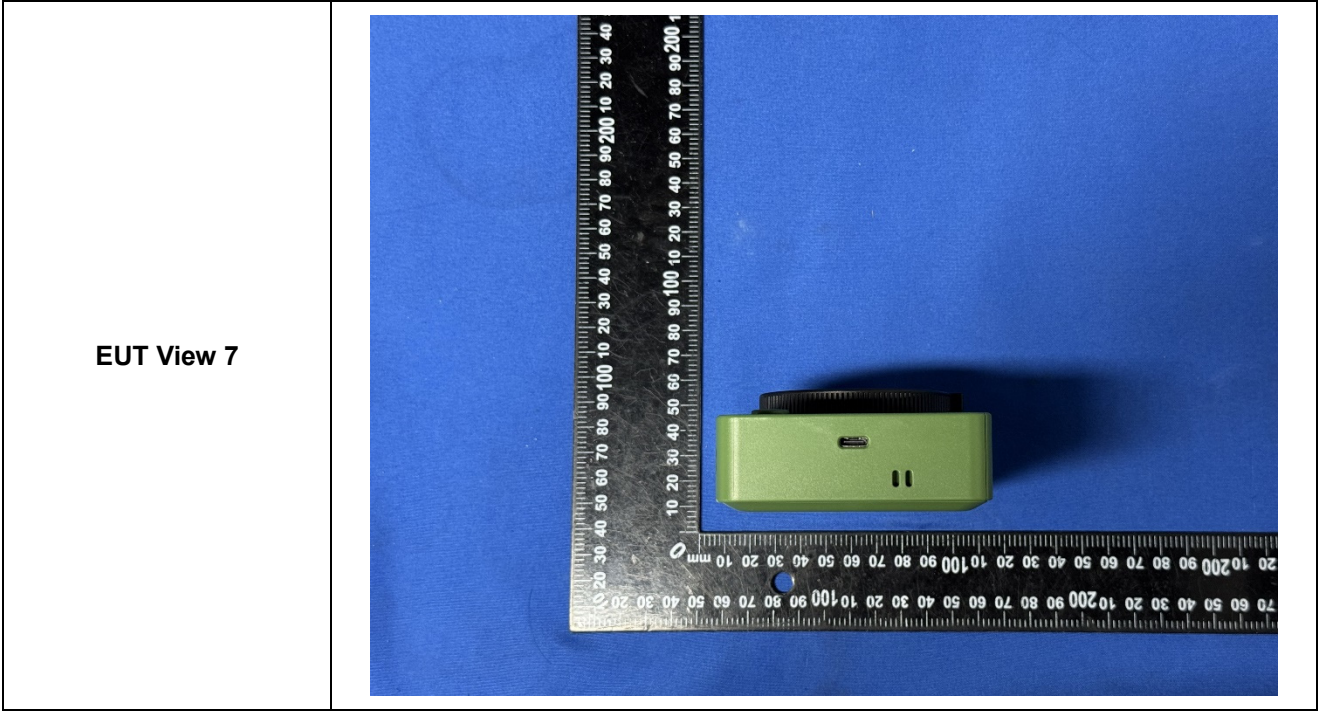


Model: HCP-2TS25E (2#), Z5, HPRT Z5

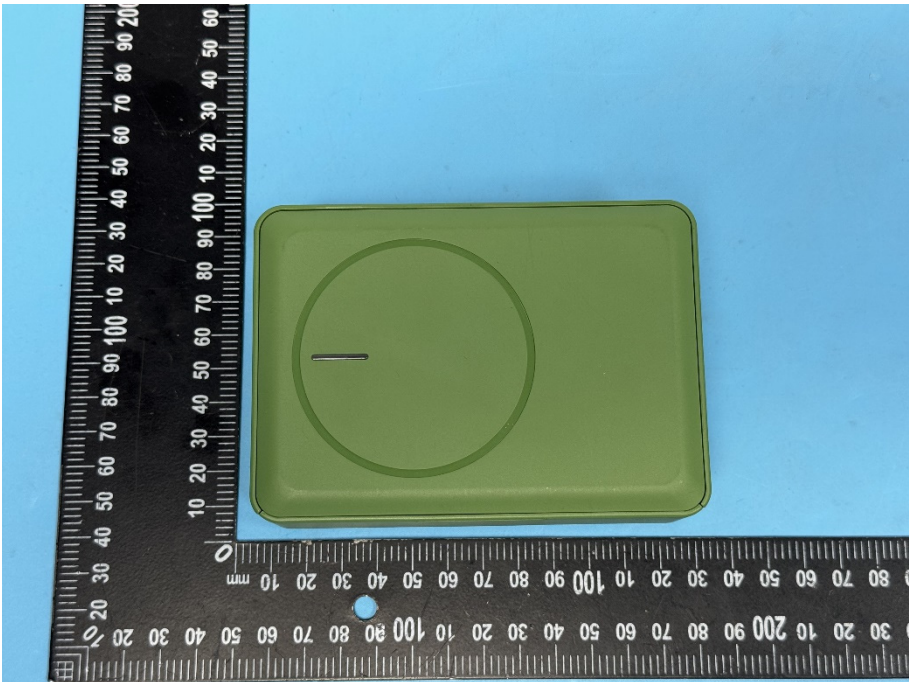
EUT View 1	 A photograph showing a green square electronic device with a black lens and a white cable, placed on a blue background next to a ruler. The ruler is oriented vertically on the left side of the device, showing measurements in centimeters and millimeters. The device has a small green square logo on the bottom left corner. The white cable is coiled above the device.
EUT View 2	 A photograph showing a green square electronic device with a black lens and a white cable, placed on a blue background next to a ruler. The ruler is oriented vertically on the left side of the device, showing measurements in centimeters and millimeters. The device has a small green square logo on the bottom left corner. The white cable is coiled above the device.

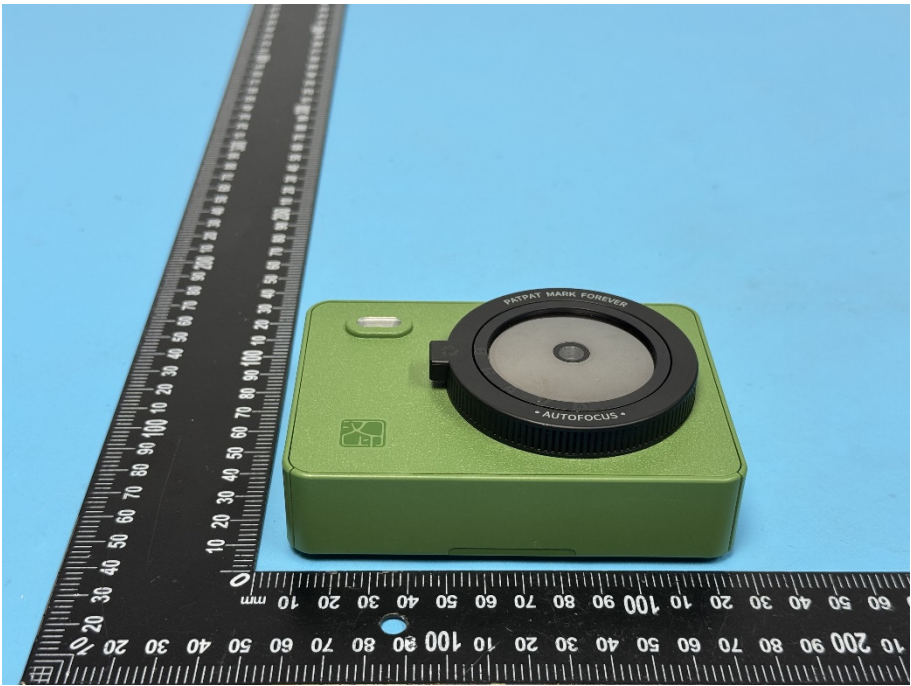
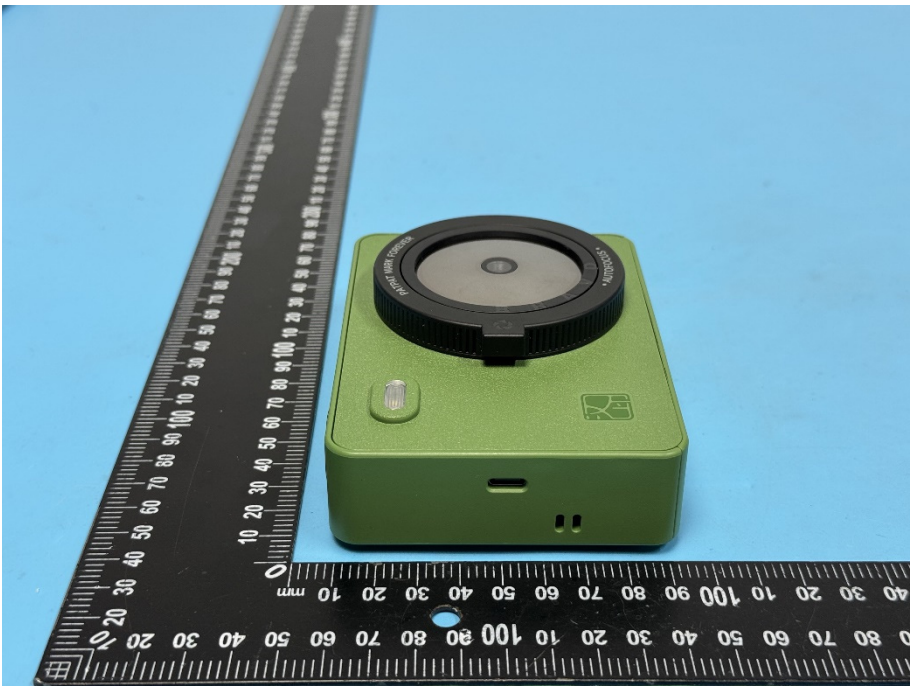
EUT View 3	 A photograph showing a green square electronic unit (EUT) with a circular feature and a small horizontal line. The unit is placed on a blue surface next to a ruler for scale. The ruler has markings in millimeters and centimeters.
EUT View 4	 A photograph showing a green rectangular electronic unit (EUT) with a circular feature and a small square feature. The unit is placed on a blue surface next to a ruler for scale. The ruler has markings in millimeters and centimeters.

EUT View 5	
EUT View 6	

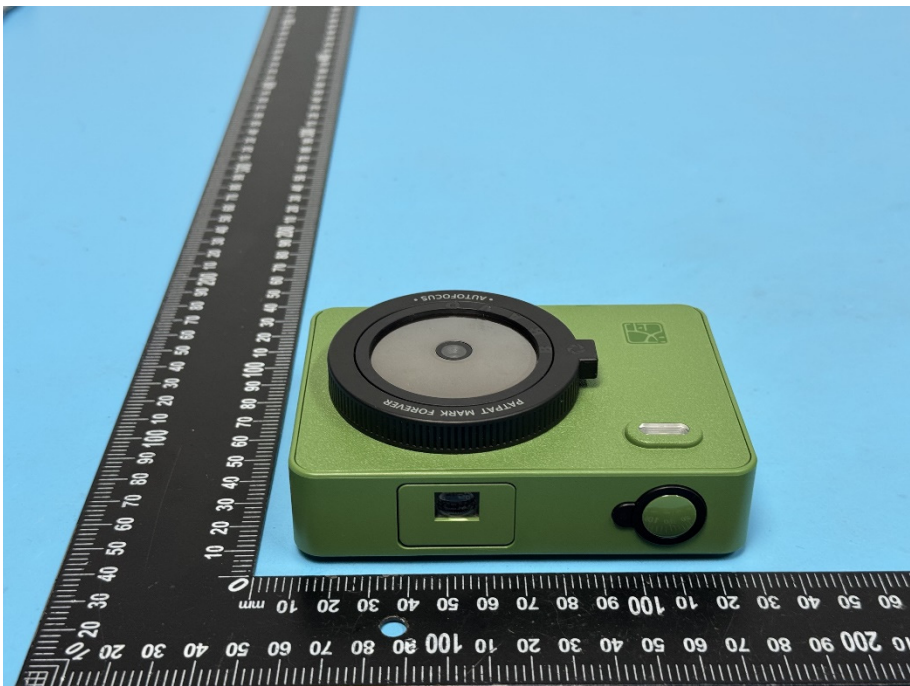


Model: HCP-2TS25E (3#), Z5, HPRT Z5

EUT View 1	 A photograph of a green square electronic component, likely a camera module, placed on a blue surface next to a black ruler. The component features a large black lens in the center, surrounded by a black ring with the text "PATPAT MARK FOREVER" at the top and "AUTOFOCUS" at the bottom. A small, rectangular, light-colored sensor or LED is visible on the left side of the component. The ruler shows measurements in millimeters and centimeters.
EUT View 2	 A photograph of the same green square electronic component from a different angle, showing its back. It features a large circular outline in the center and a small horizontal line. The component is placed on a blue surface next to a black ruler, which shows measurements in millimeters and centimeters.

EUT View 3	 A photograph of a small, green, rectangular electronic device (EUT) placed on a blue surface next to a black ruler. The ruler is oriented vertically, with the 0 mm mark at the bottom. The device has a black lens cover on its front face, which is labeled "AUTOFOCUS" and "PUSH TO MARK FOREVER". A small, square, green logo is visible on the left side of the device. The ruler shows markings from 0 to 100 mm.
EUT View 4	 A photograph of the same green electronic device (EUT) from a different angle, showing the bottom face. The device is placed on a blue surface next to a black ruler. The ruler is oriented vertically, with the 0 mm mark at the bottom. The device has a black lens cover on its front face, which is labeled "AUTOFOCUS" and "PUSH TO MARK FOREVER". A small, square, green logo is visible on the left side of the device. The ruler shows markings from 0 to 100 mm.

EUT View 5



EUT View 6

