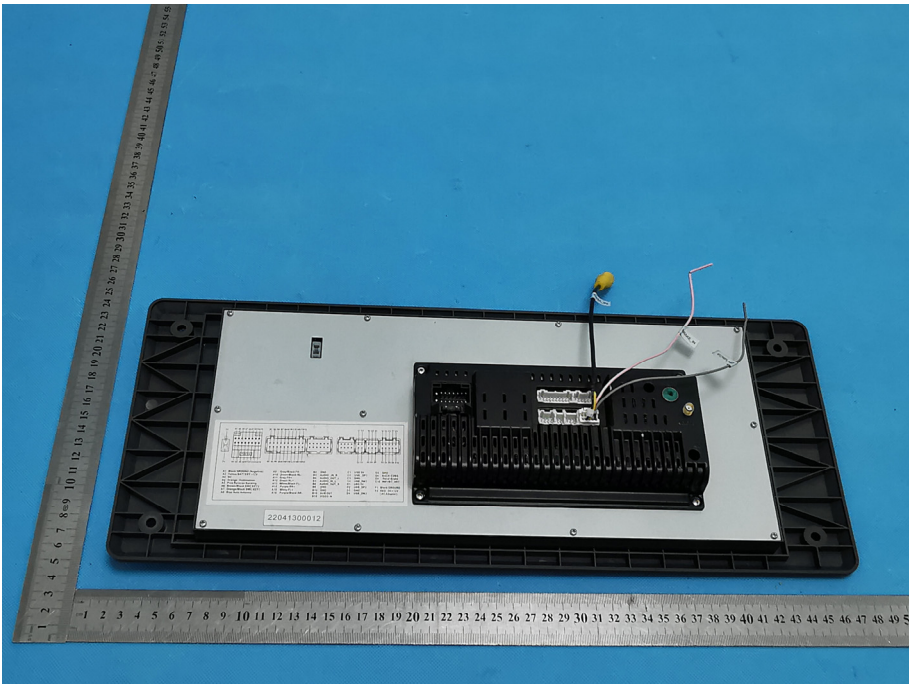


EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

EUT View 1	 A photograph showing a black rectangular electronic unit, identified as 'mainstation' and 'MS-2', lying on a blue surface. To the left of the unit is a long metal ruler. To the right of the unit are several cables: a multi-colored ribbon cable, a black cable with a connector, a black cable with a small black box, and a cable with multiple colored connectors. The unit features a screen on the left and a control panel on the right with a large knob and several buttons.
EUT View 2	 A photograph showing a close-up of the black rectangular electronic unit, 'mainstation' and 'MS-2', on a blue surface. A metal ruler is placed to the left of the unit for scale. The unit has a screen on the left and a control panel on the right with a large knob and several buttons. The brand name 'mainstation' and model 'MS-2' are visible on the front panel.

EUT View 3



EUT View 4



EUT View 5	 A black rectangular device, identified as 'mainstation' and 'MS-20', is shown from a front perspective. It features a large rectangular screen in the center. To the right of the screen is a control panel with a large rotary knob labeled 'VOL' and '10V', several buttons including 'Test', 'TP', 'TWA', and 'V', and two USB ports. The device is placed on a blue surface with a metal ruler below it for scale.
EUT View 6	 A black rectangular device, identified as 'mainstation' and 'MS-20', is shown from a back perspective. It features a large rectangular screen in the center. To the left of the screen is a control panel with a large rotary knob labeled 'VOL' and '10V', several buttons including 'Test', 'TP', 'TWA', and 'V', and two USB ports. The device is placed on a blue surface with a metal ruler below it for scale.

EUT View 7



EUT View 8

