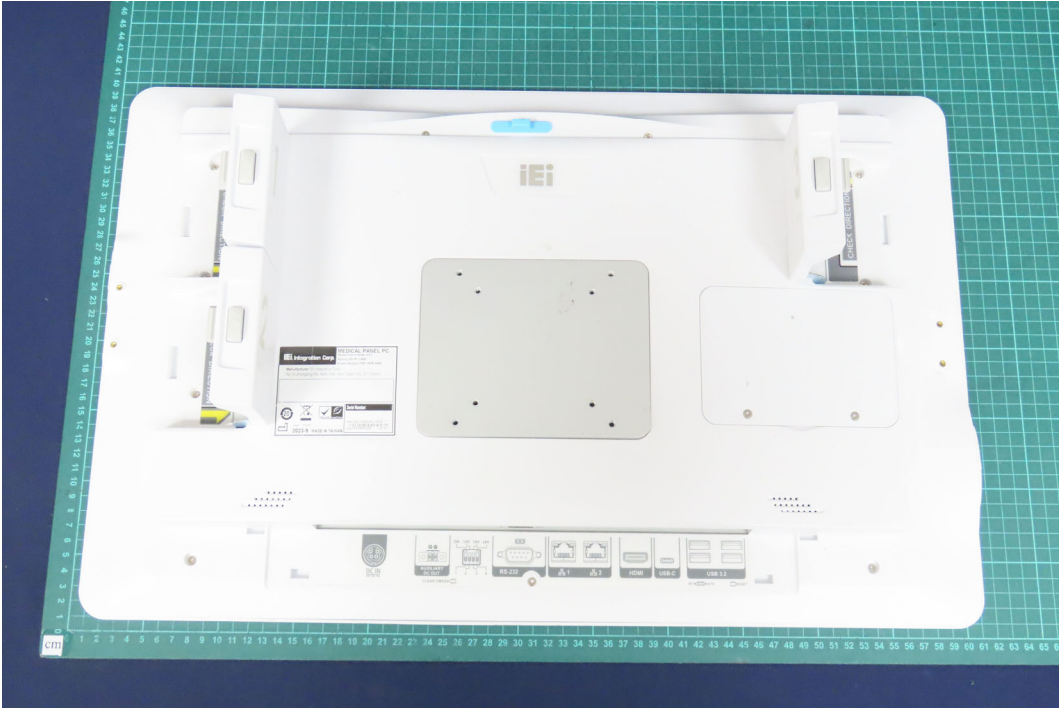


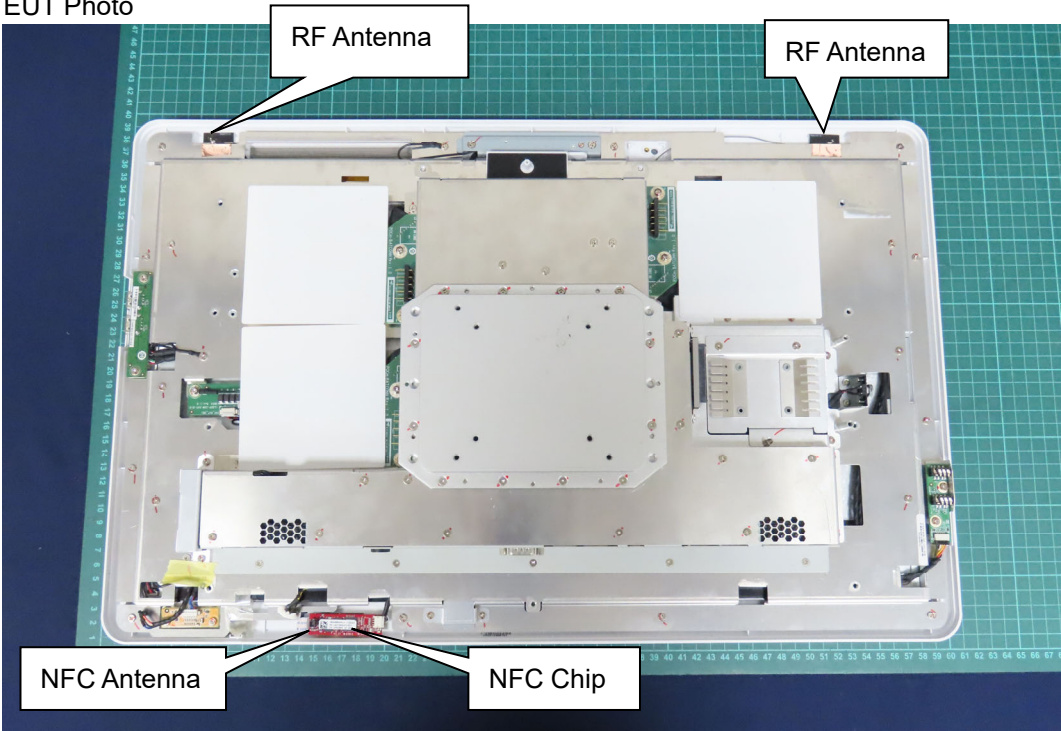
(45) EUT Photo



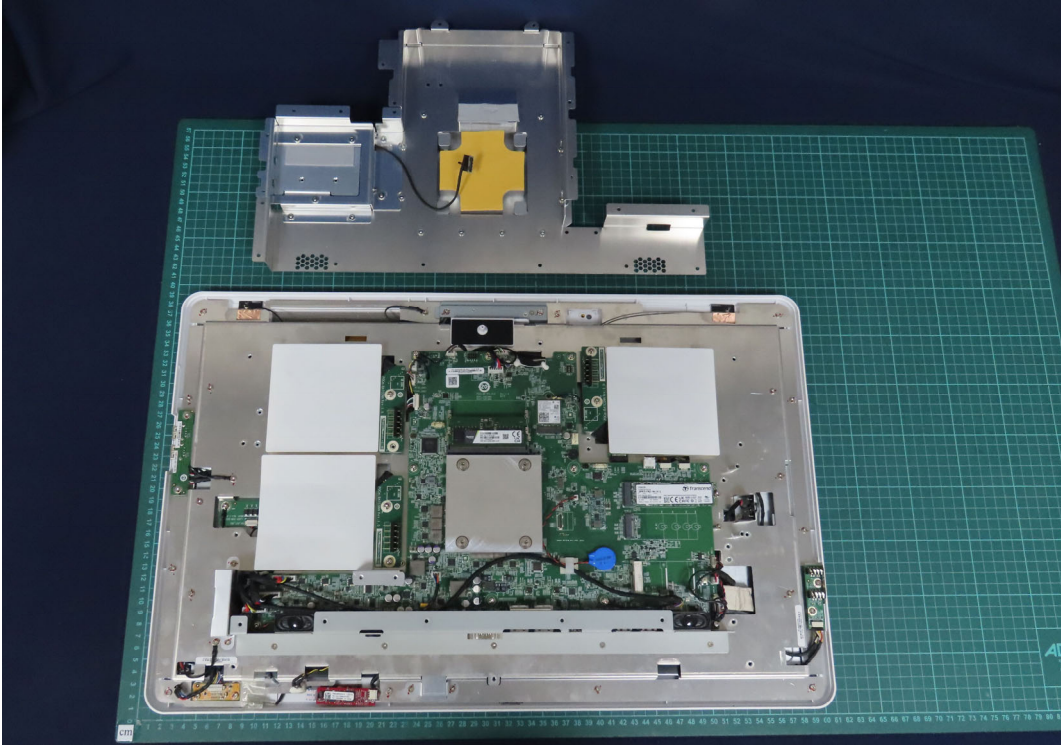
(46) EUT Photo



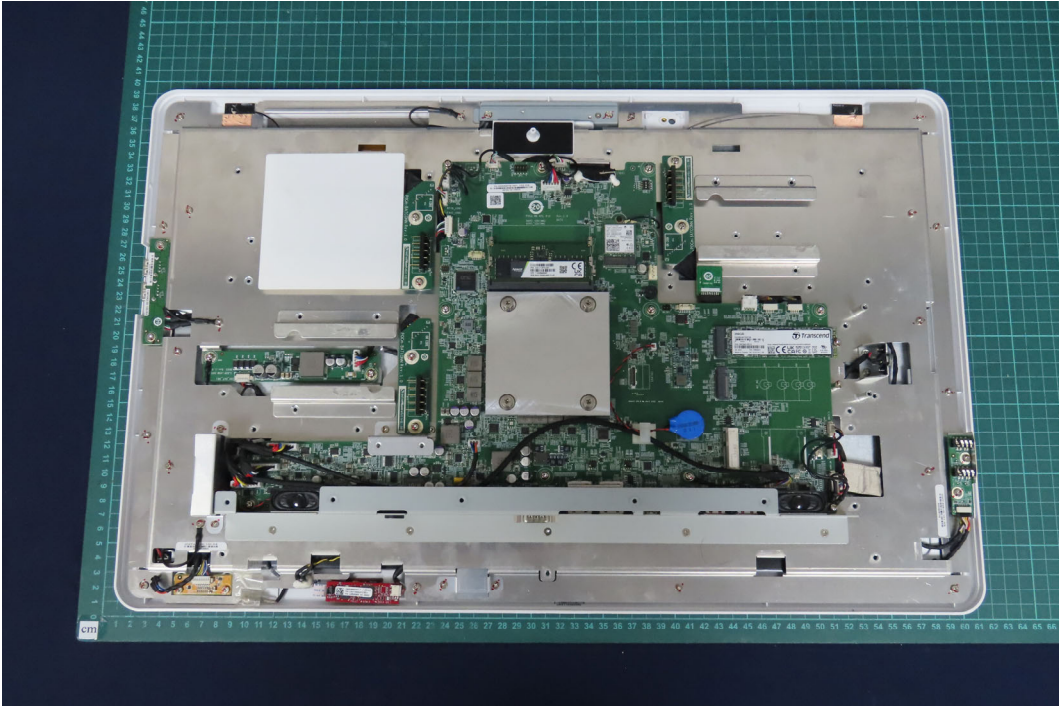
(47) EUT Photo



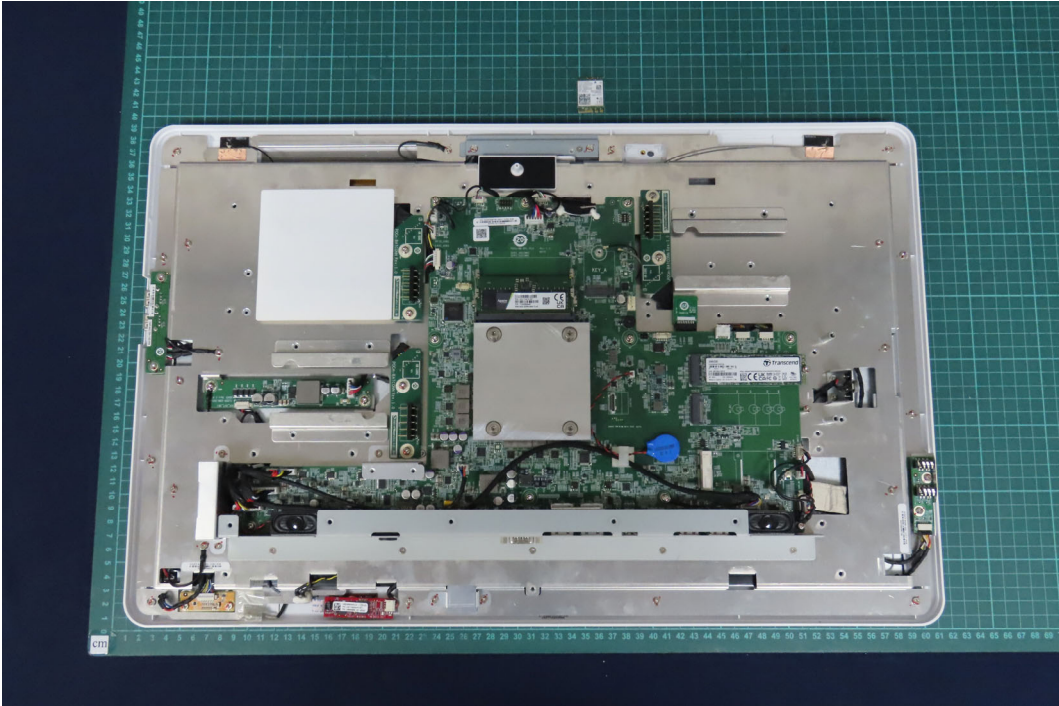
(48) EUT Photo



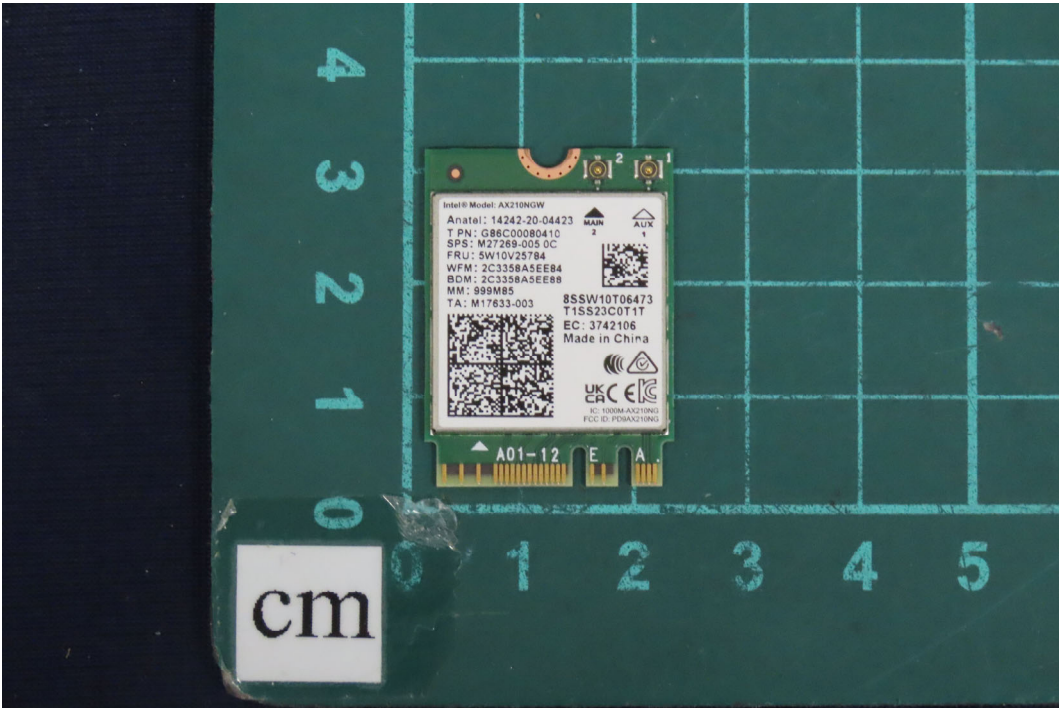
(49) EUT Photo



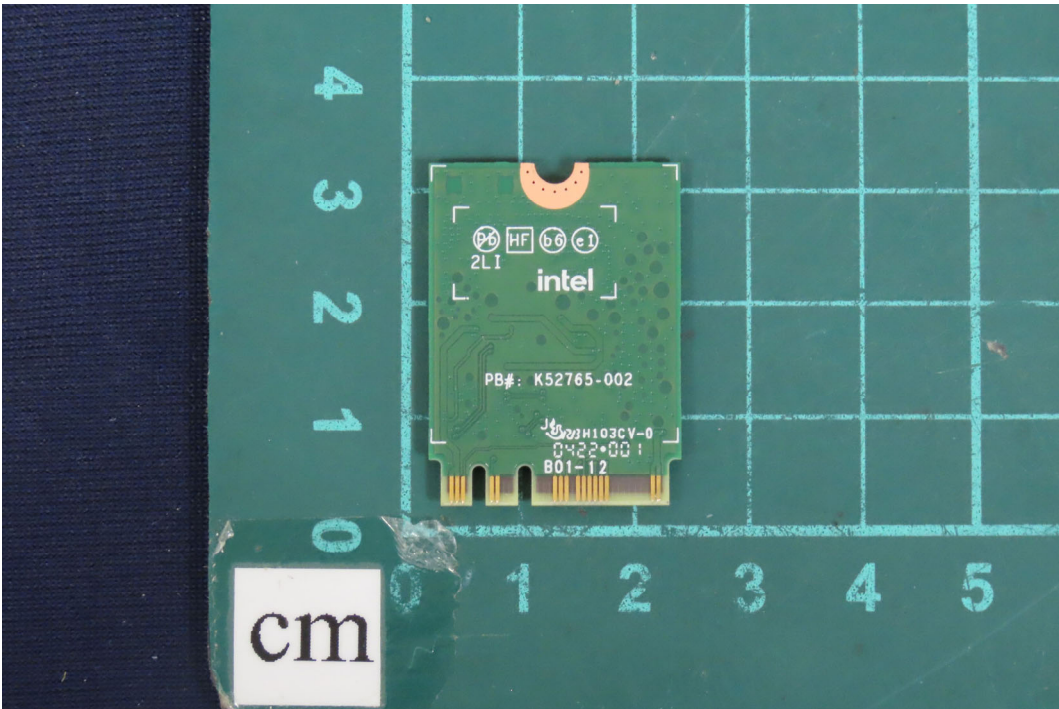
(50) EUT Photo



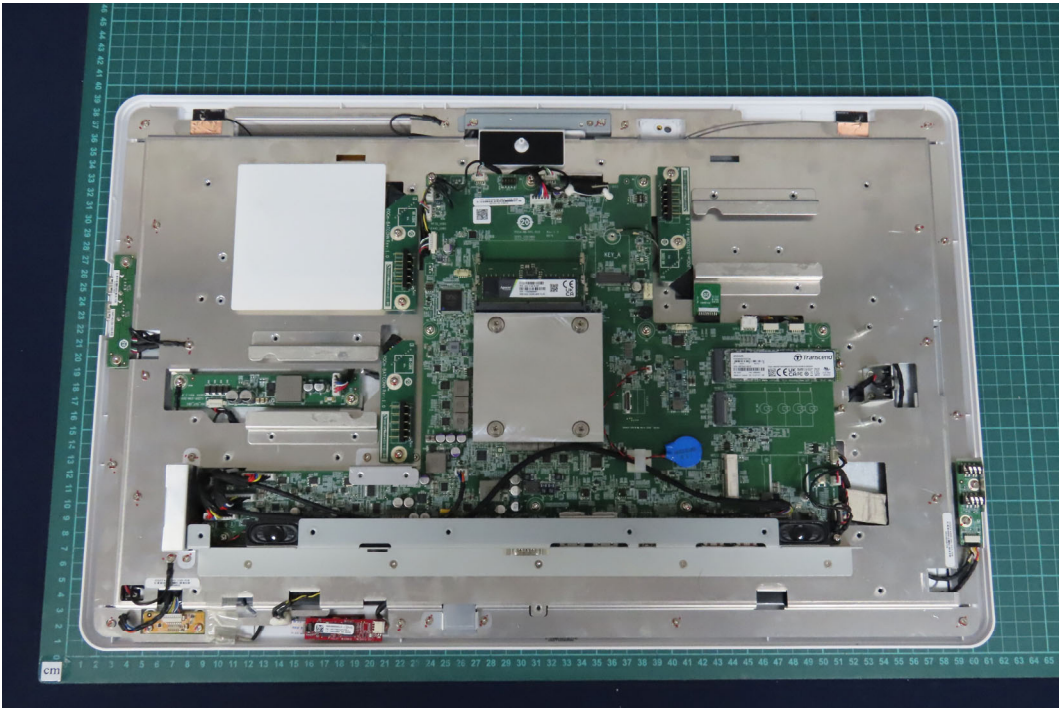
(51) EUT Photo



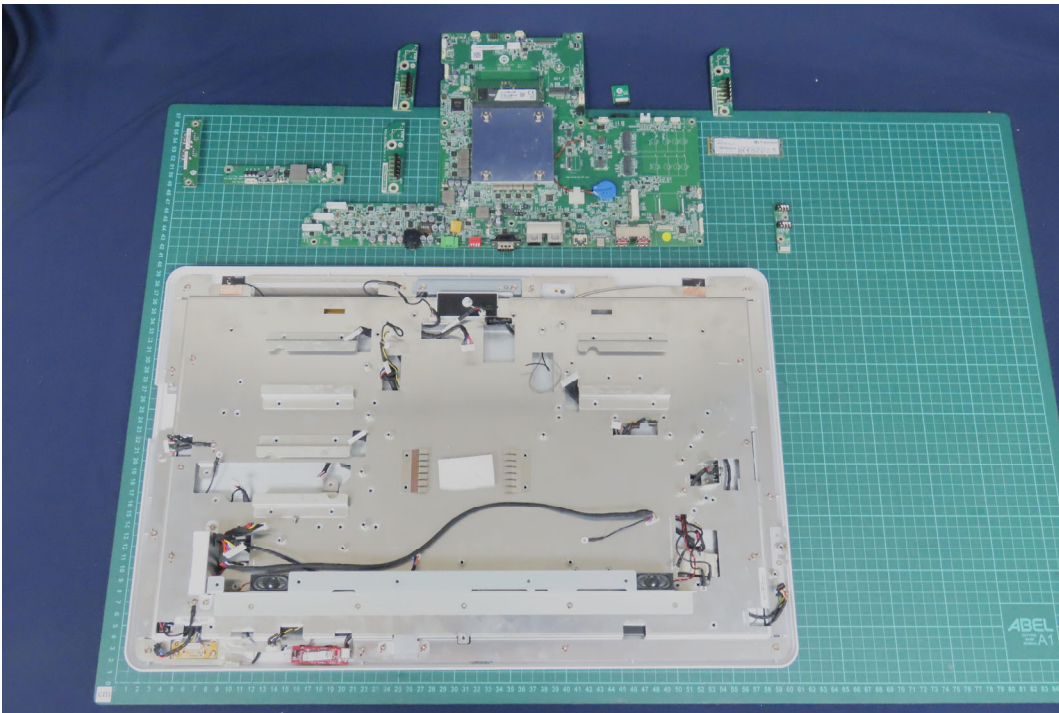
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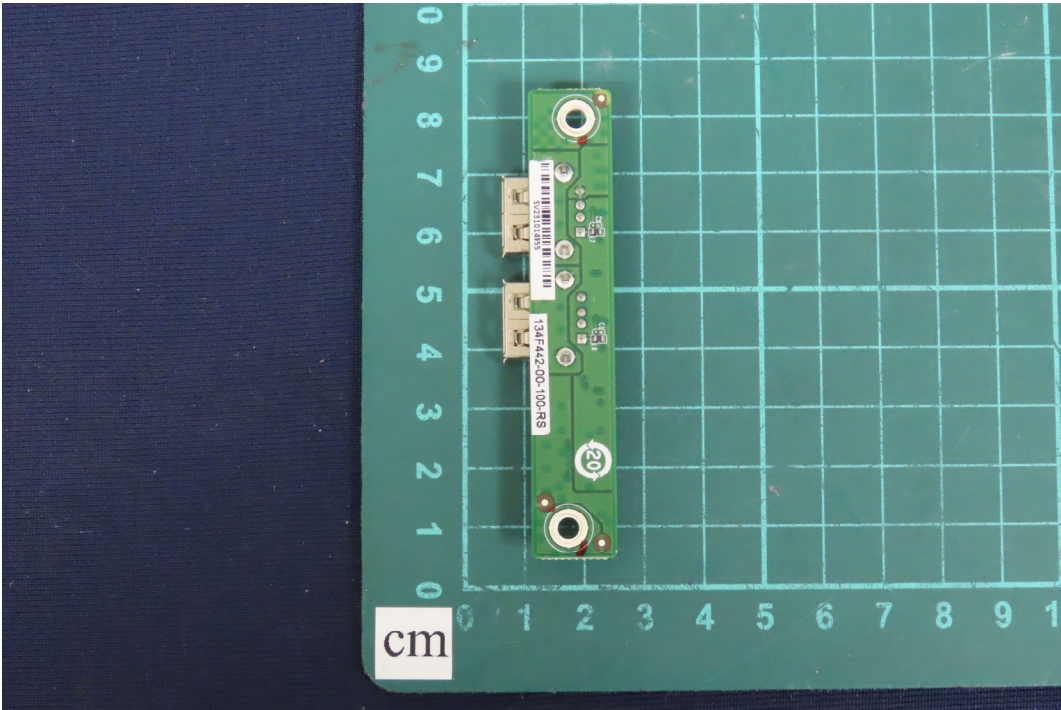
(53) EUT Photo



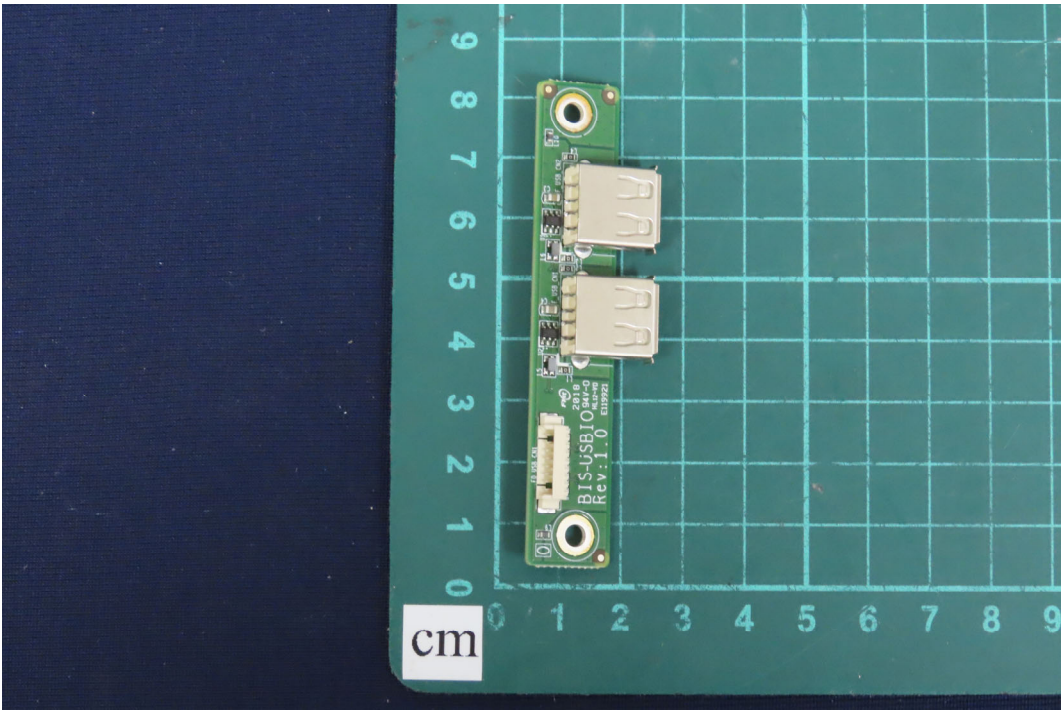
(54) EUT Photo



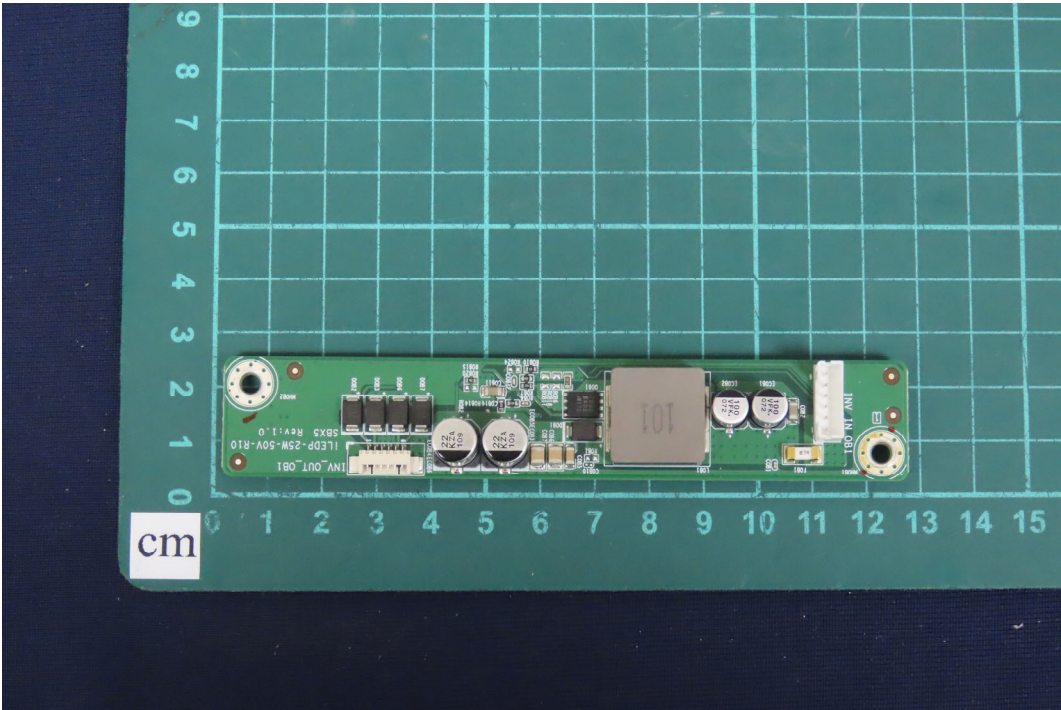
(55) EUT Photo



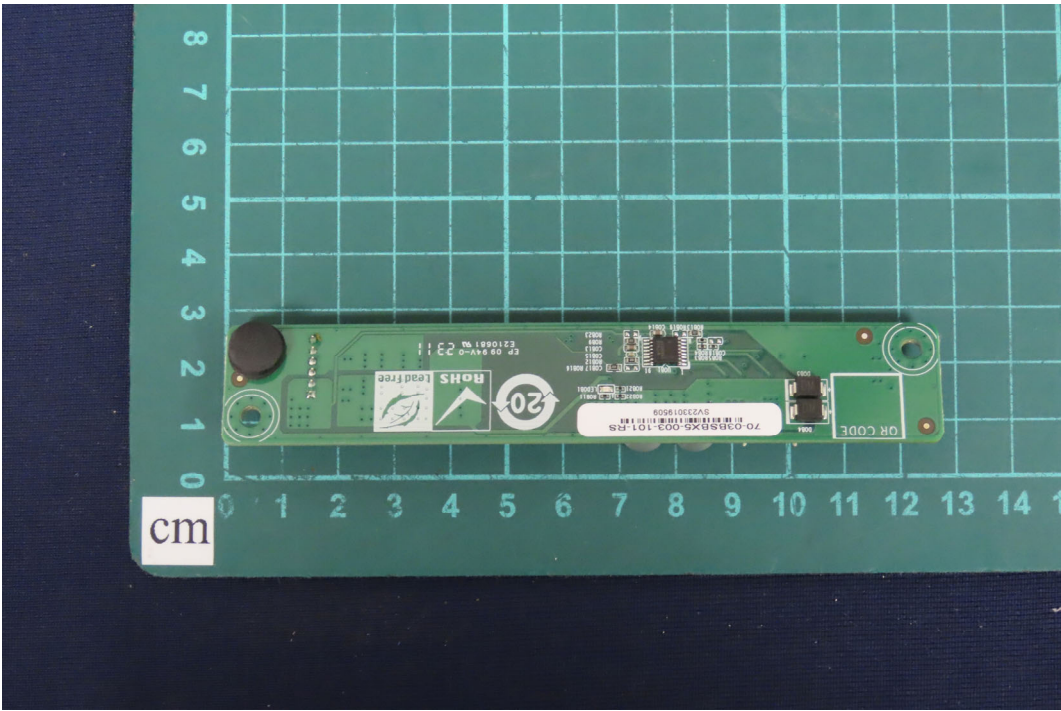
(56) EUT Photo



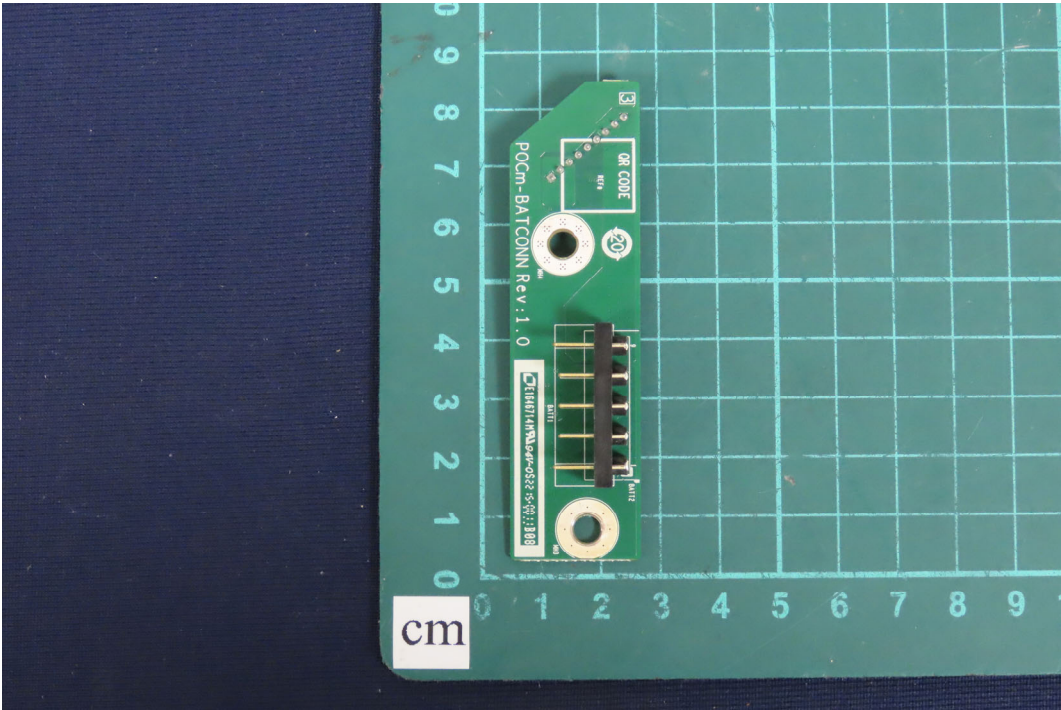
(57) EUT Photo



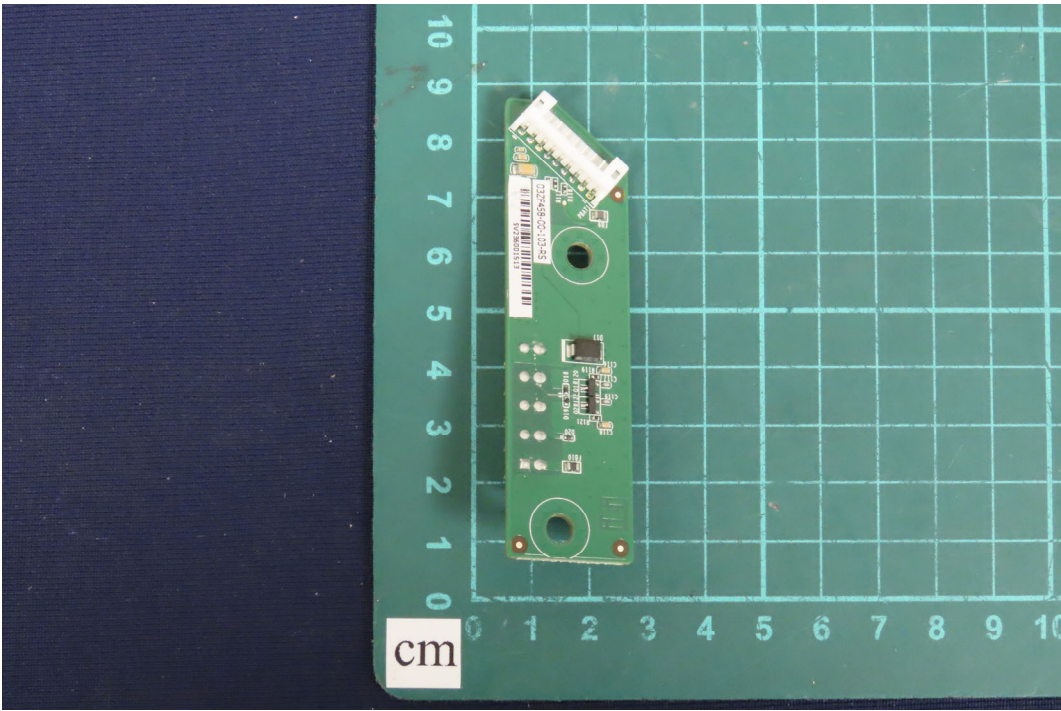
(58) EUT Photo



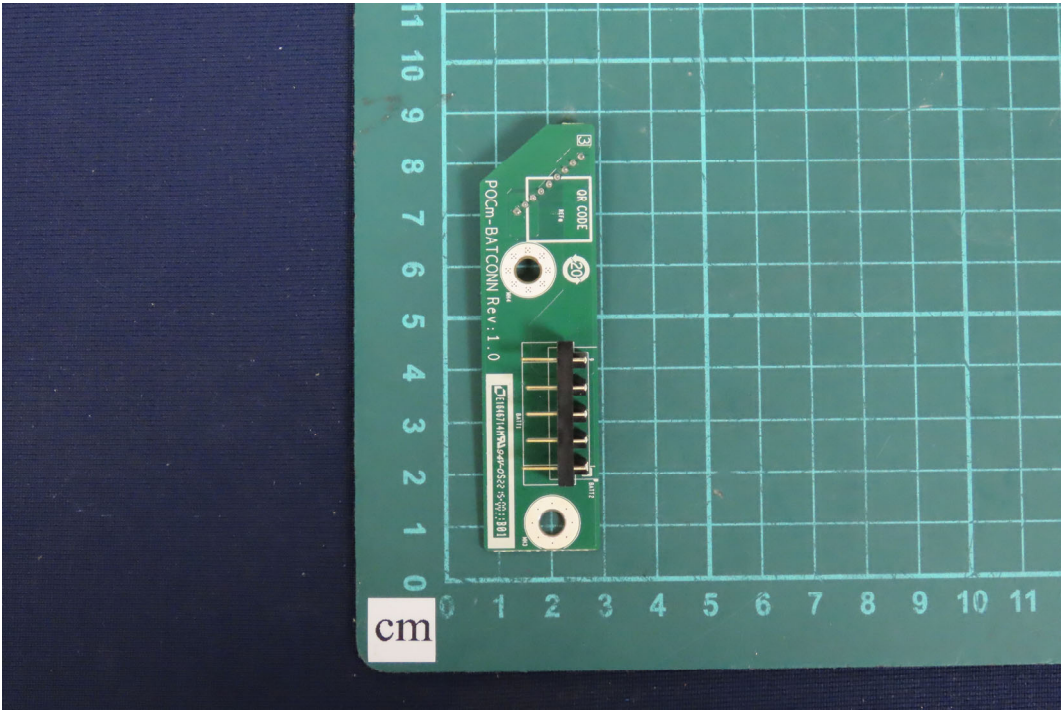
(59) EUT Photo



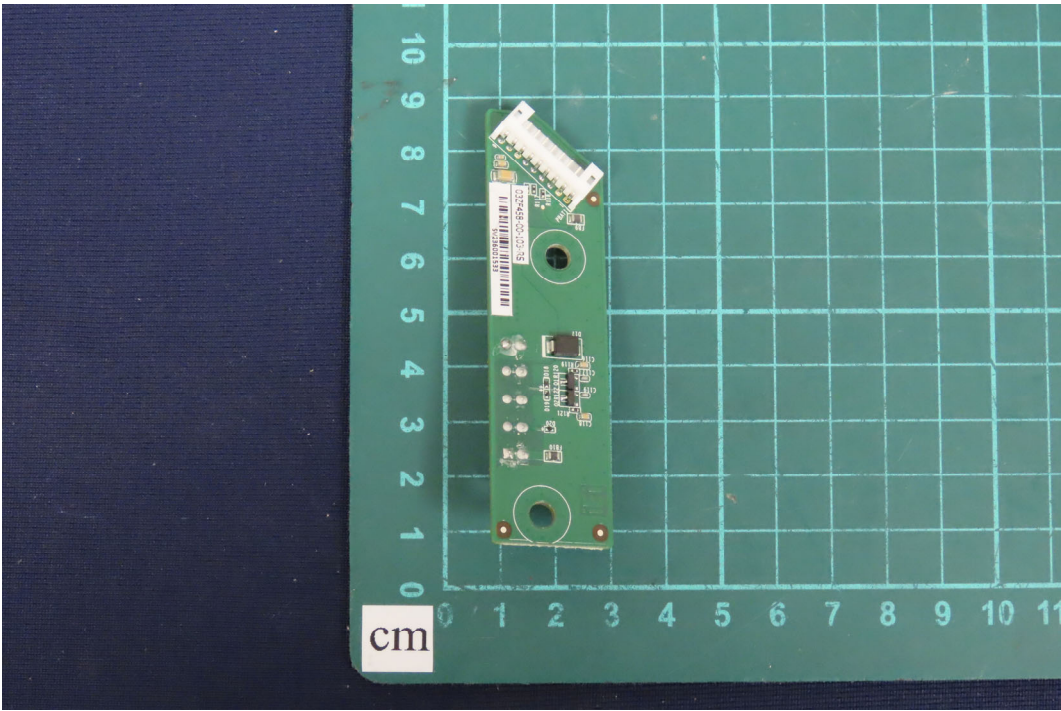
(60) EUT Photo



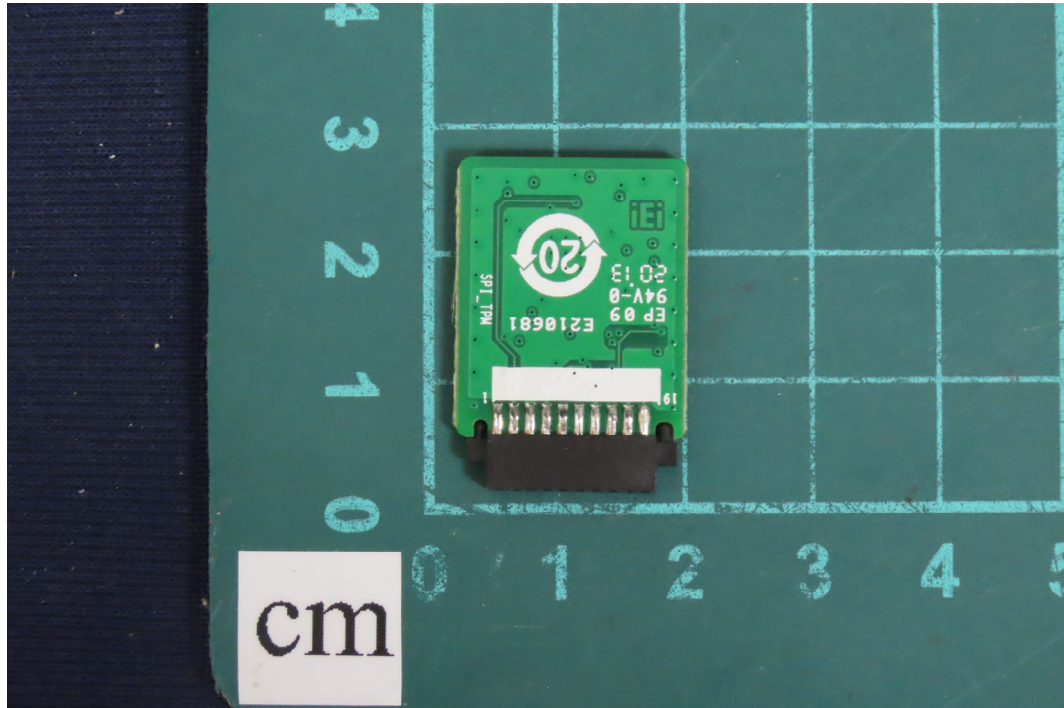
(61) EUT Photo



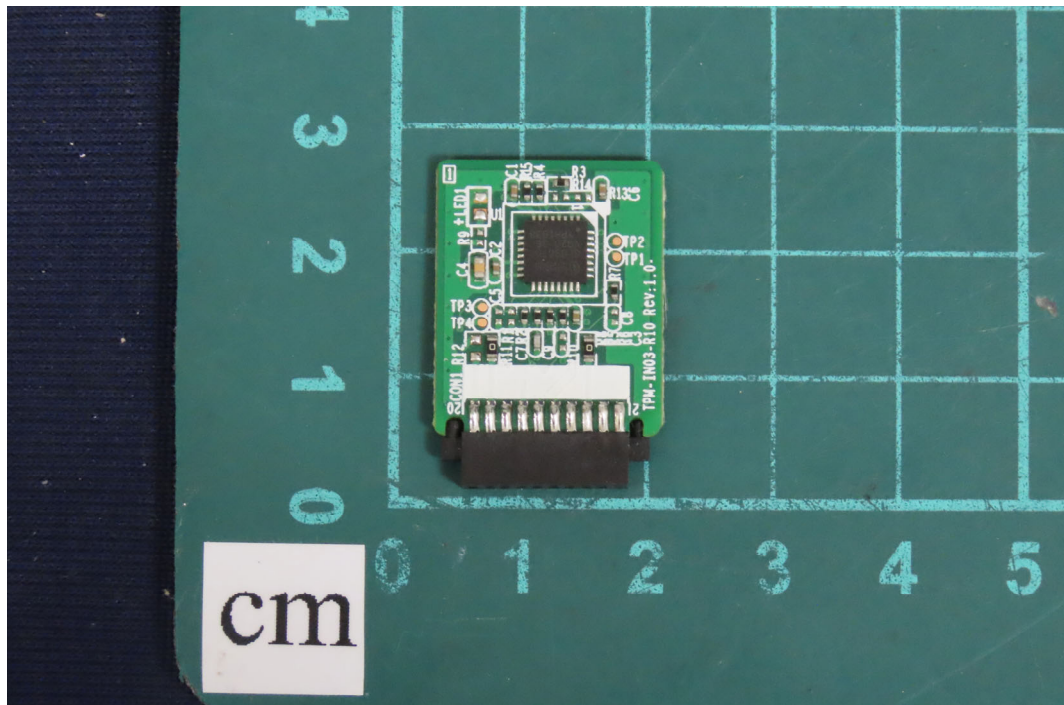
(62) EUT Photo



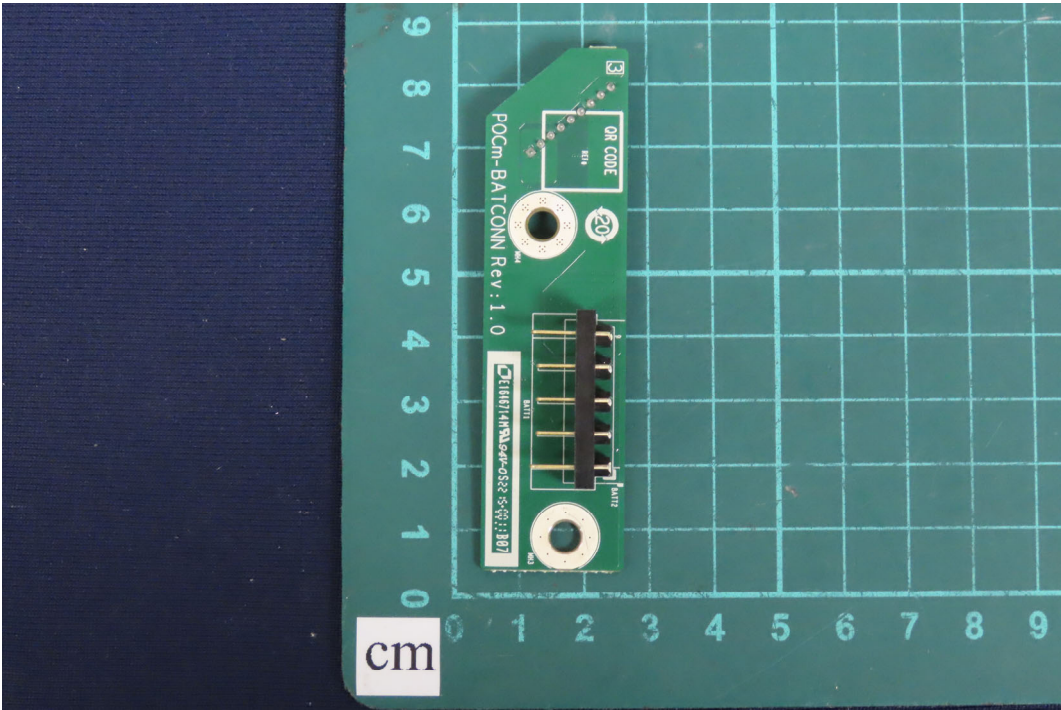
(63) EUT Photo



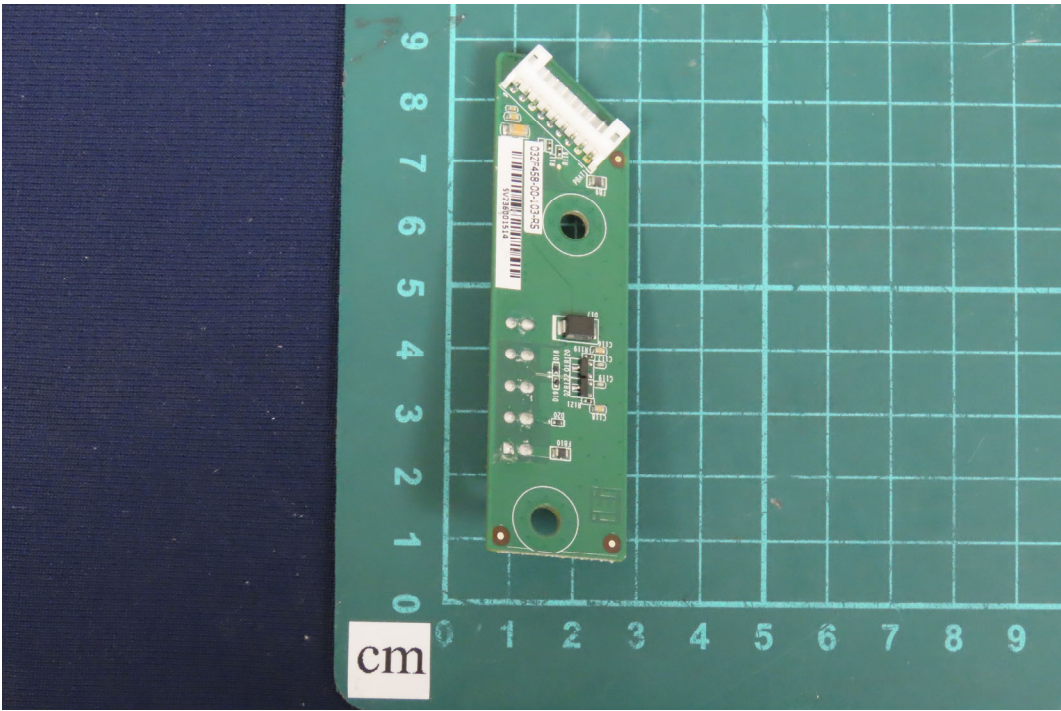
(64) EUT Photo



(65) EUT Photo



(66) EUT Photo



A photograph of a green printed circuit board (PCB) component, likely a sensor or actuator, mounted on a blue grid background. The PCB features two large circular holes, several smaller components, and a white label with the number "20". A ruler scale is visible along the bottom edge, indicating dimensions in centimeters.