

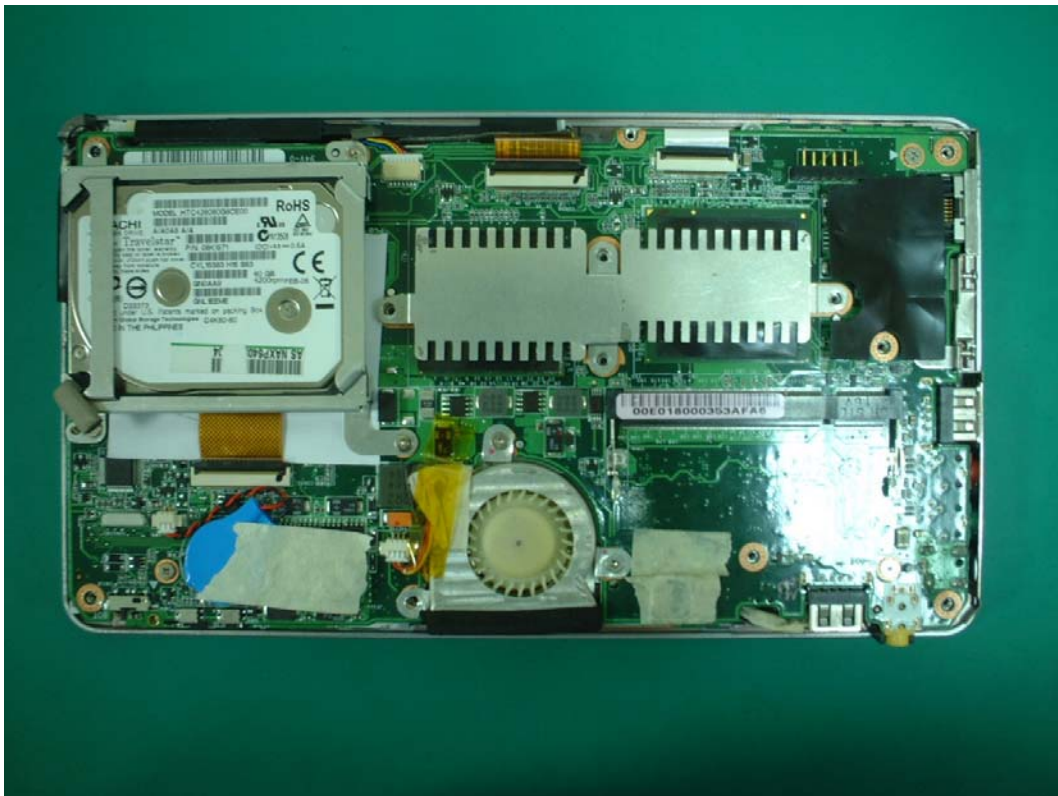
(5) EUT Photo



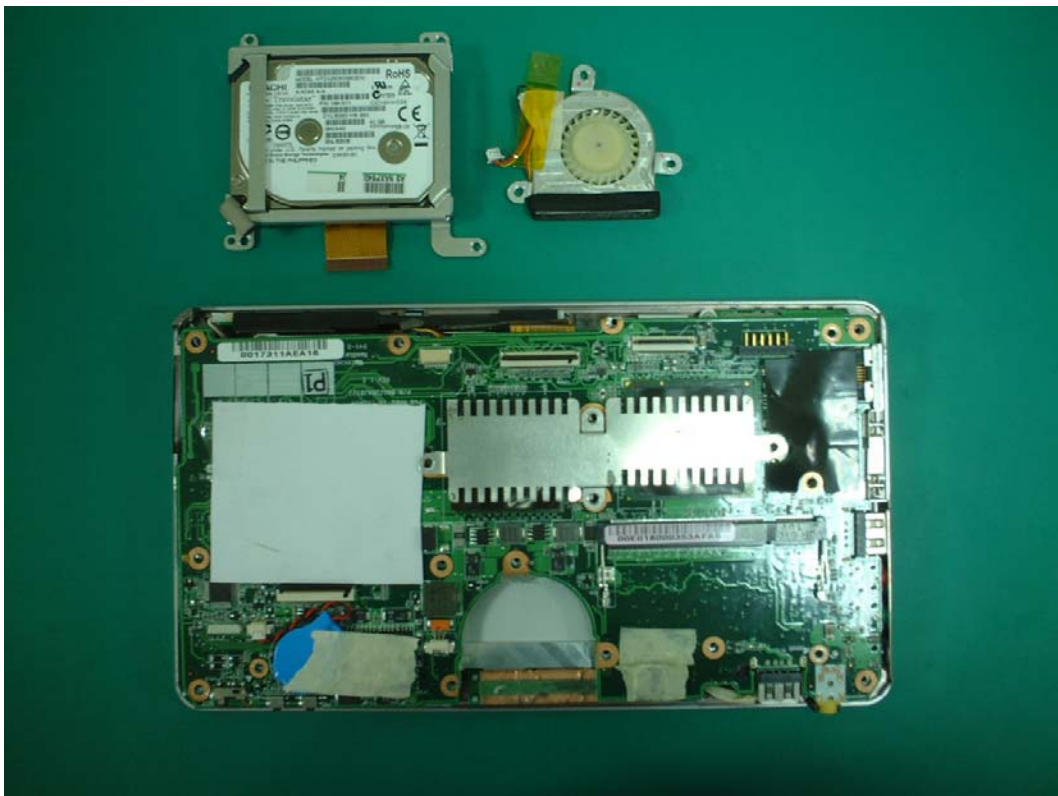
(6) EUT Photo



(7) EUT Photo



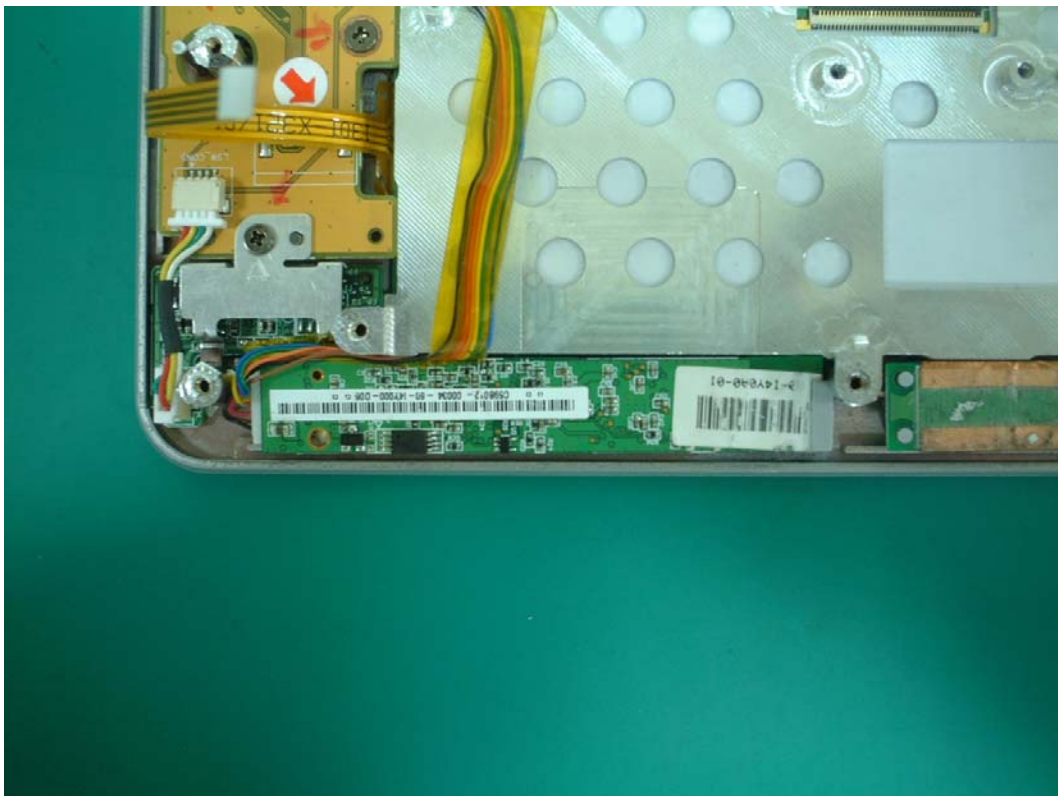
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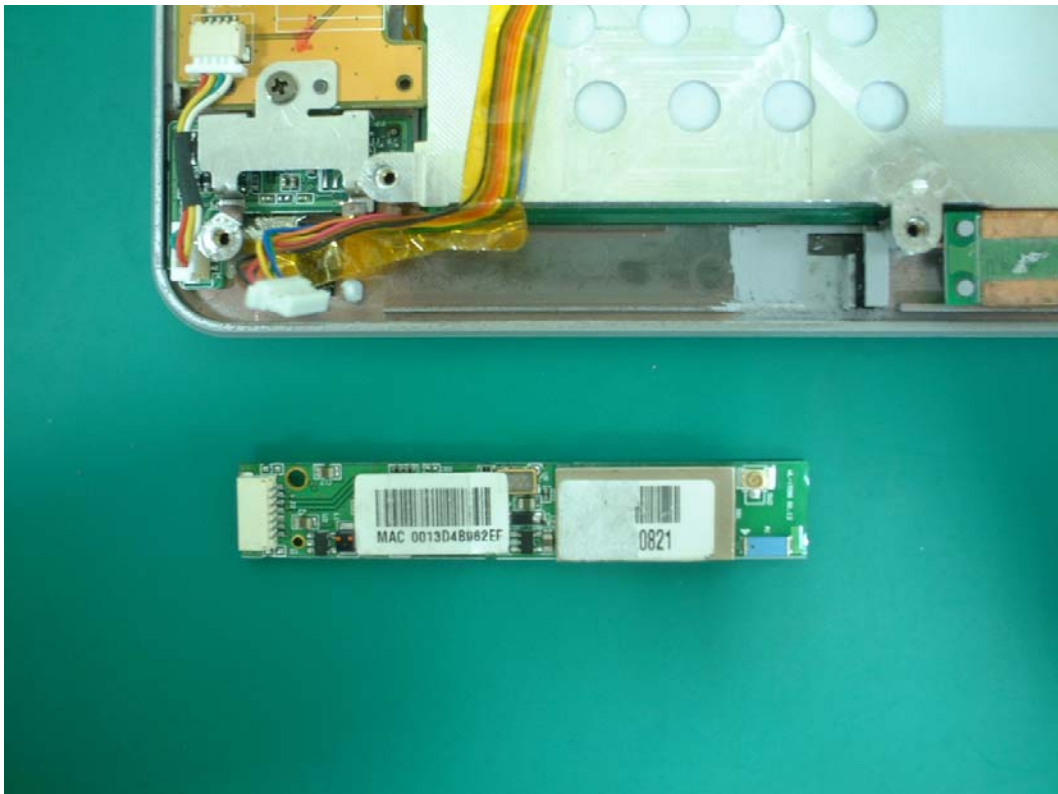
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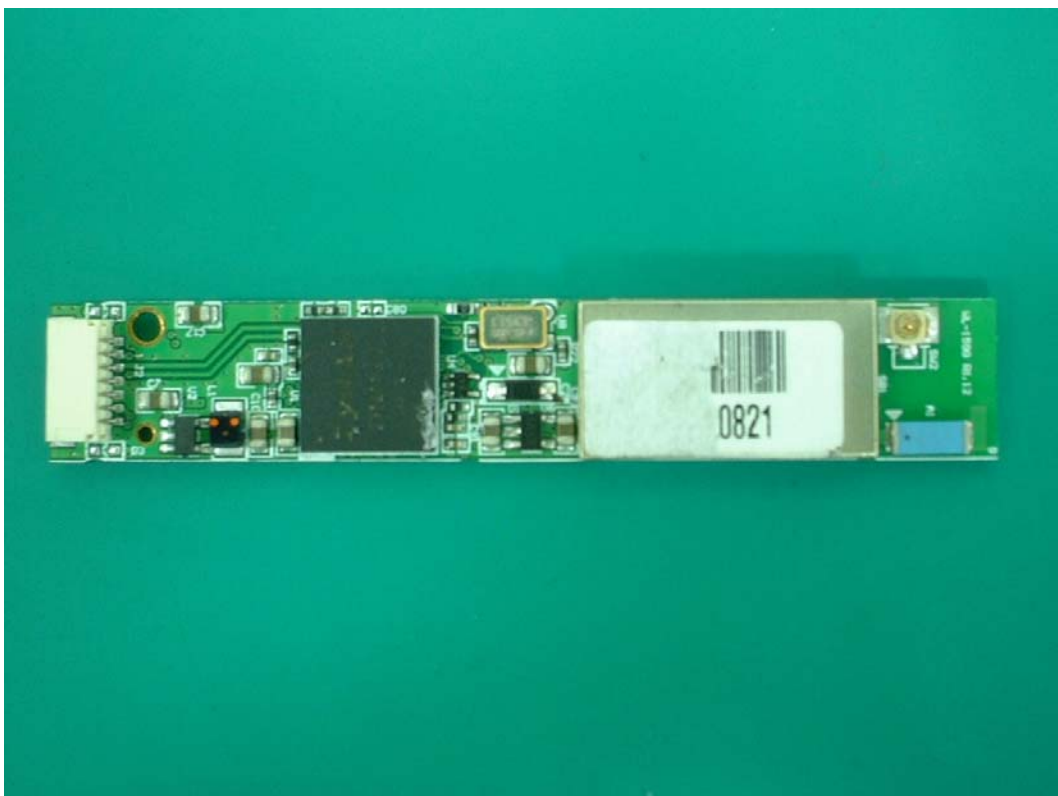
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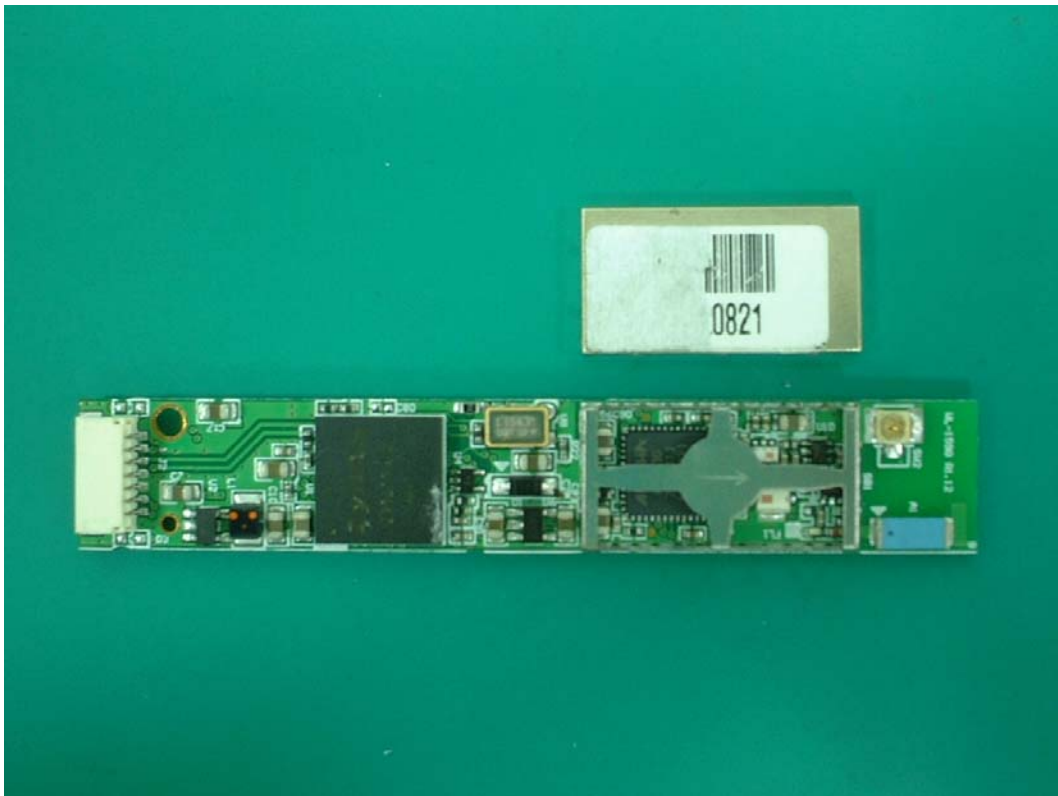
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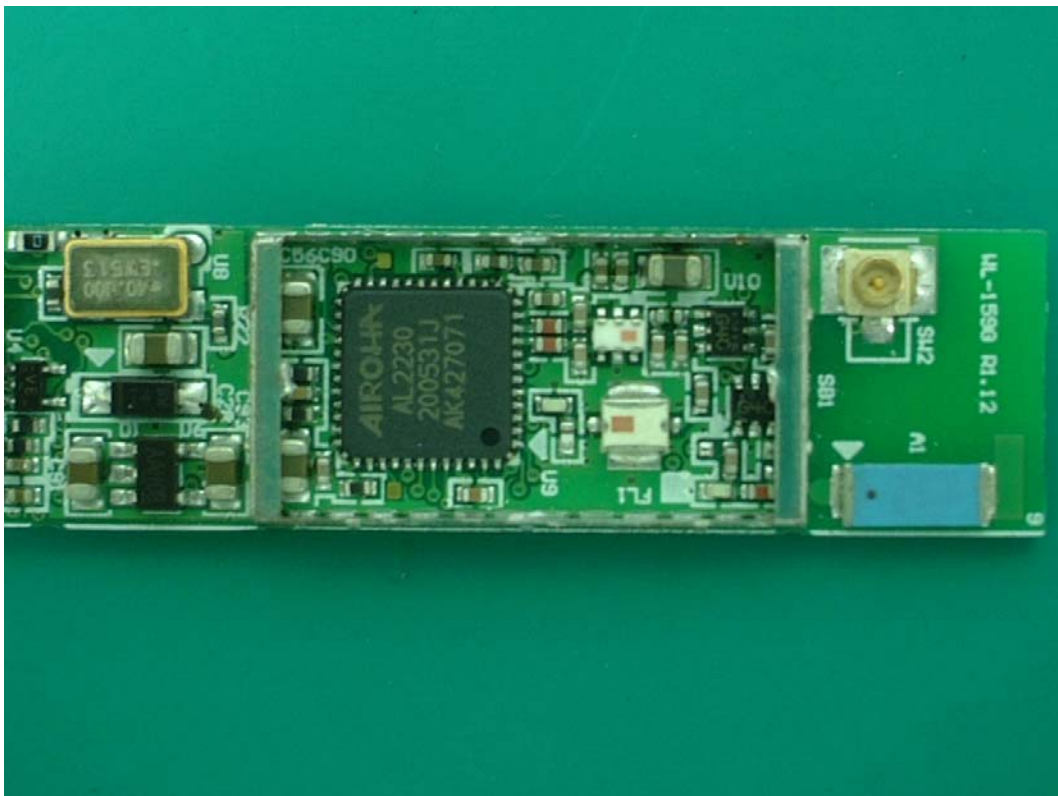
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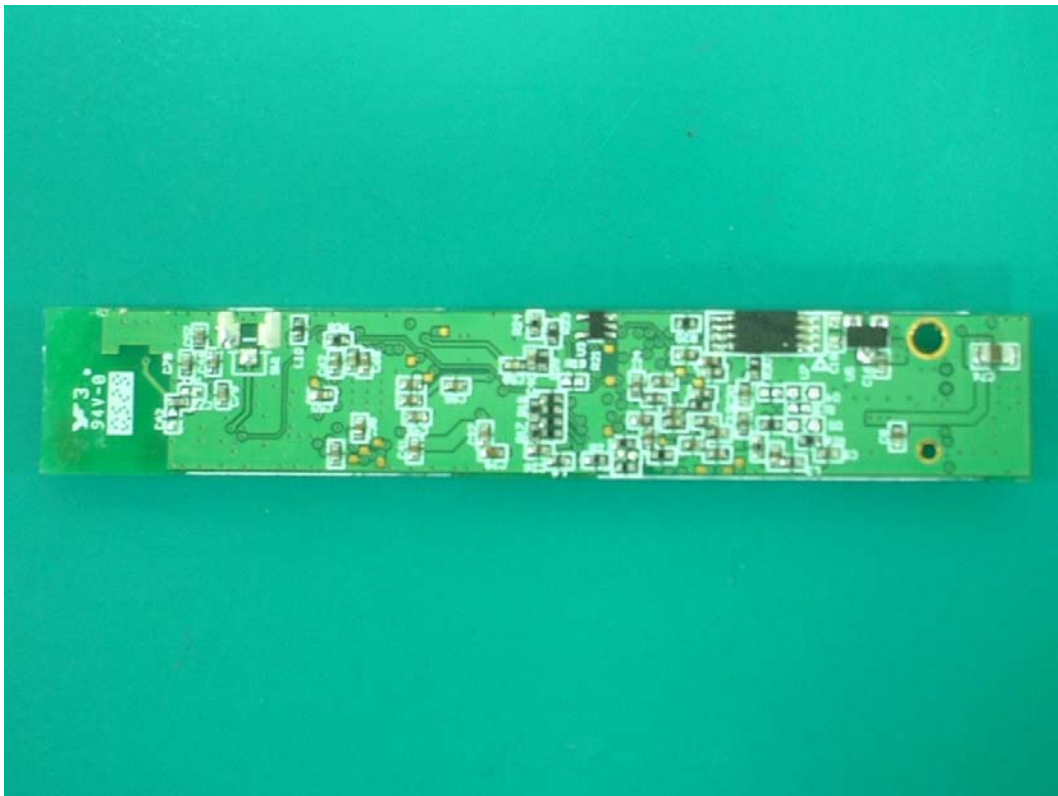
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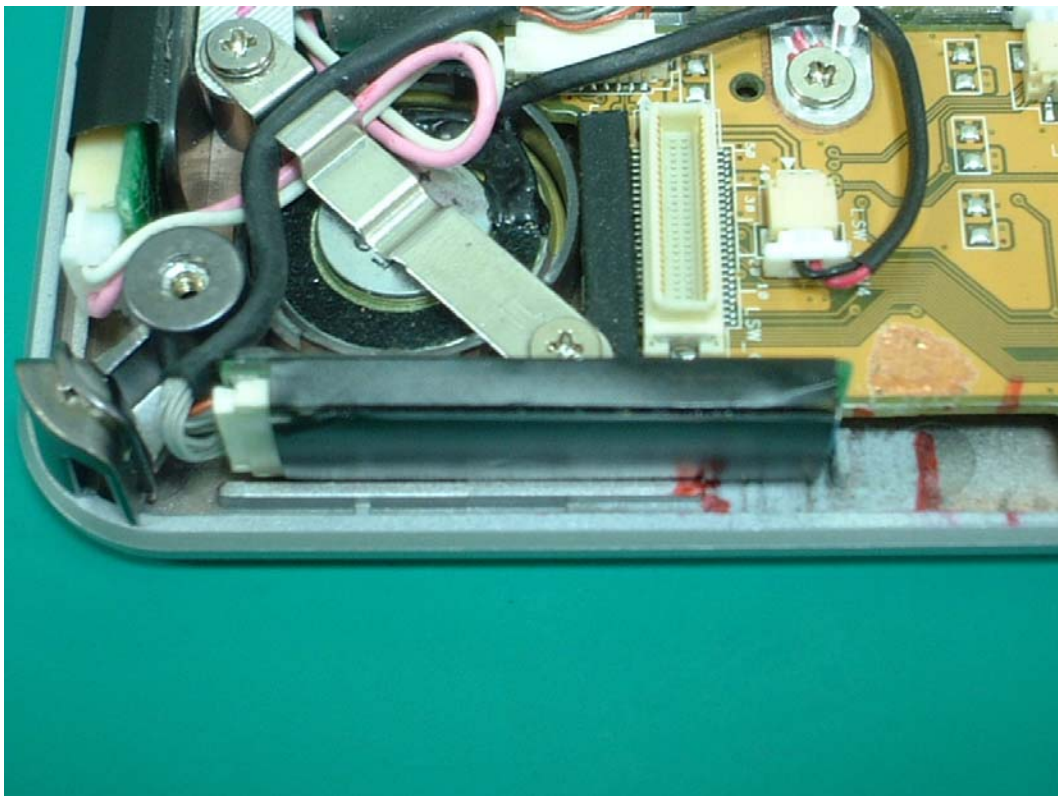
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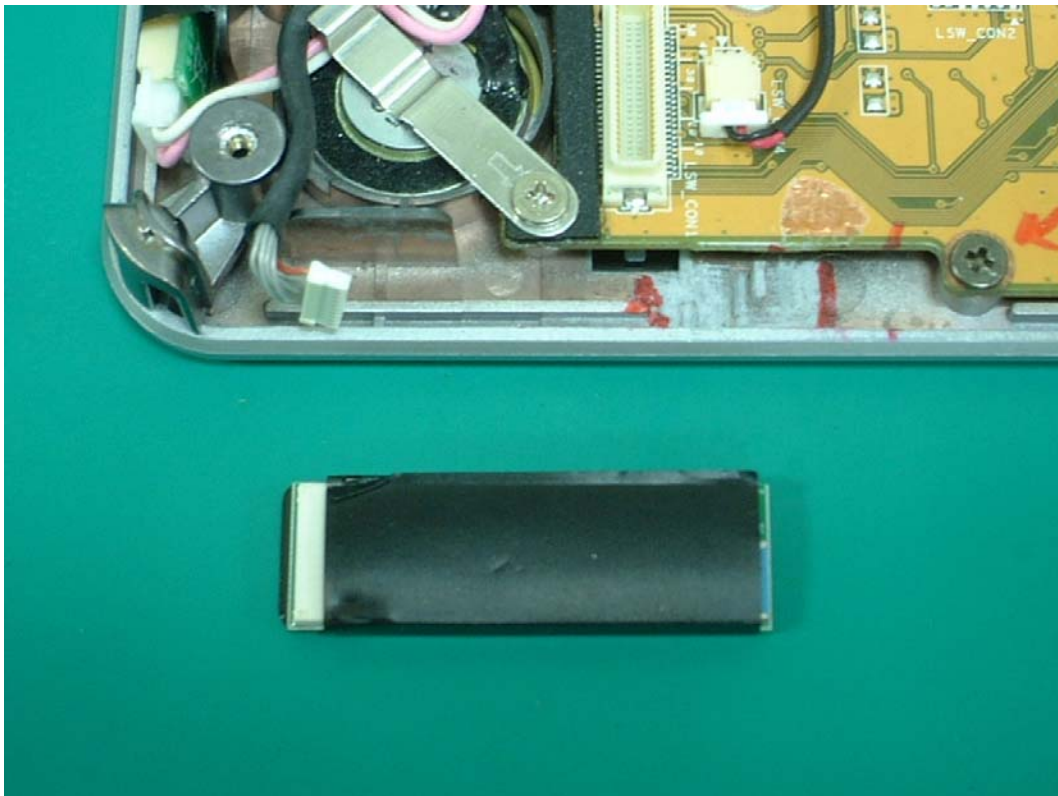
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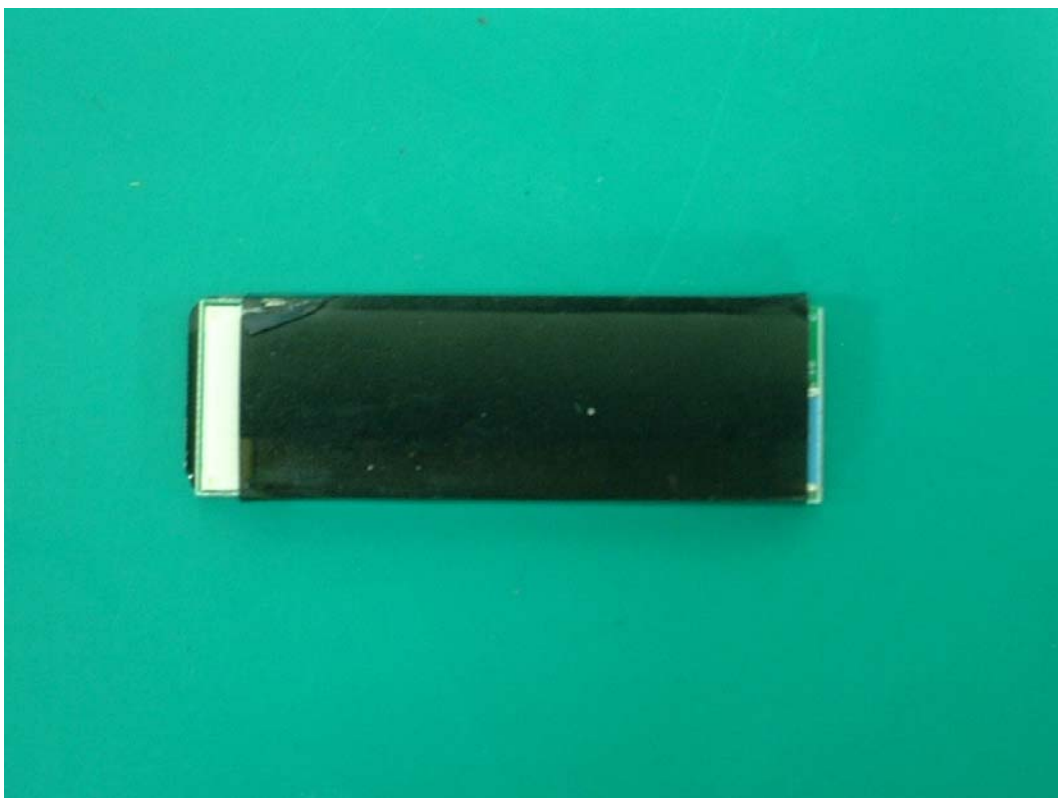
(16) EUT Photo



(17) EUT Photo



(18) EUT Photo



(19) EUT Photo



(20) EUT Photo



The image shows a green printed circuit board (PCB) for a HamStar MW-4. The board is populated with several components and has various labels. On the right side, there is a white label with the following text: "HamStar MW-4", "94V-0", "0546", and "9LE89382". The PCB features a central area with a complex pattern of green conductive traces and circular pads. Several test points are labeled: "TP1", "TP2", "TP3", and "TP4". On the left side, there are two USB connectors labeled "USB_D-" and "USB_D+", a "3u3" label, and a "GND" label. The board is mounted on a dark green background.

(23) EUT Photo



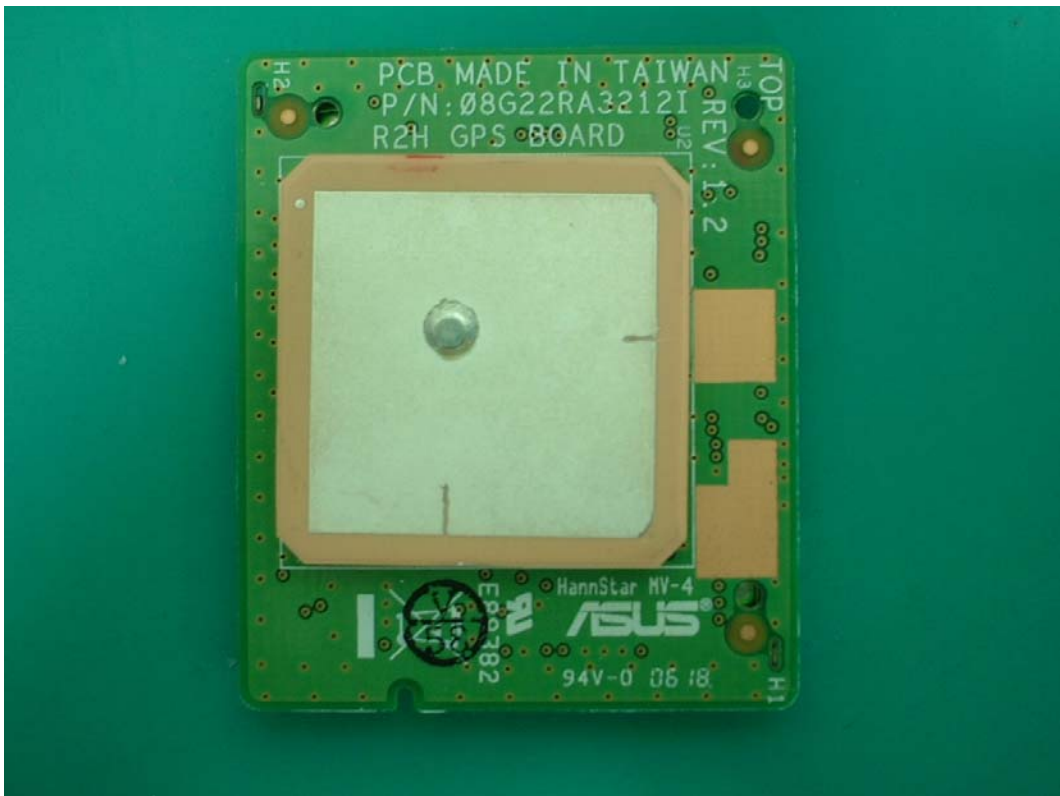
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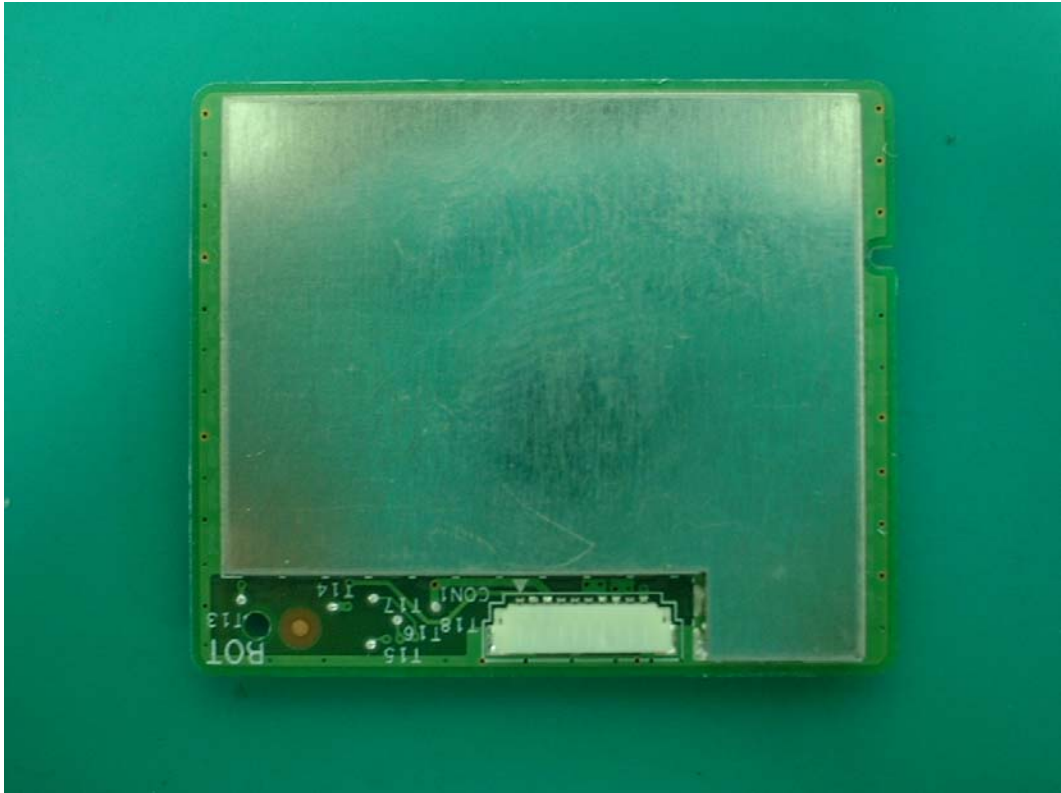
(25) EUT Photo



(26) EUT Photo



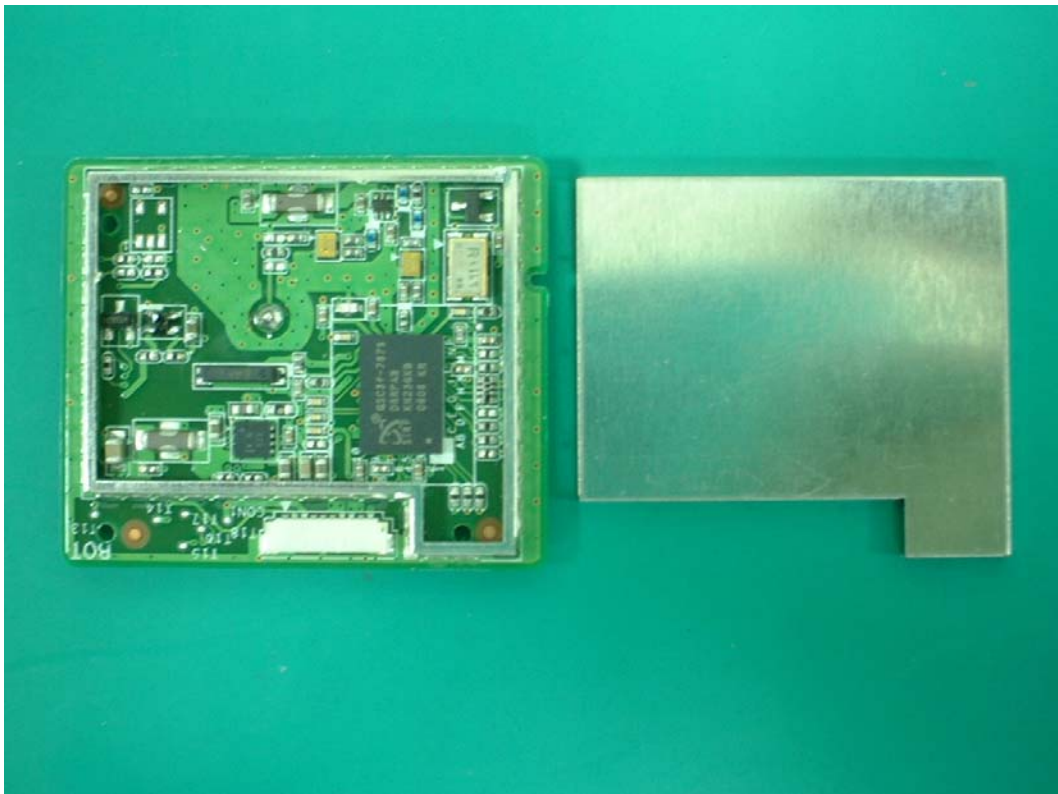
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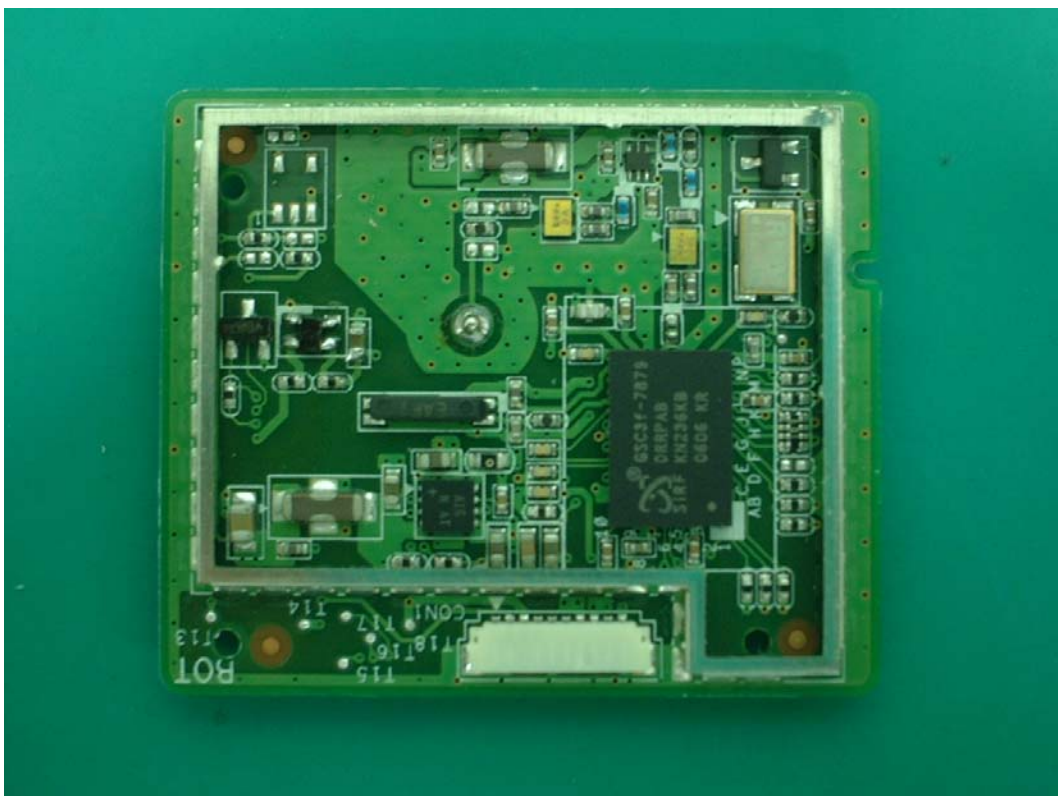
(28) EUT Photo



(29) EUT Photo



(30) EUT Photo



(31) EUT Photo



(32) EUT Photo

