

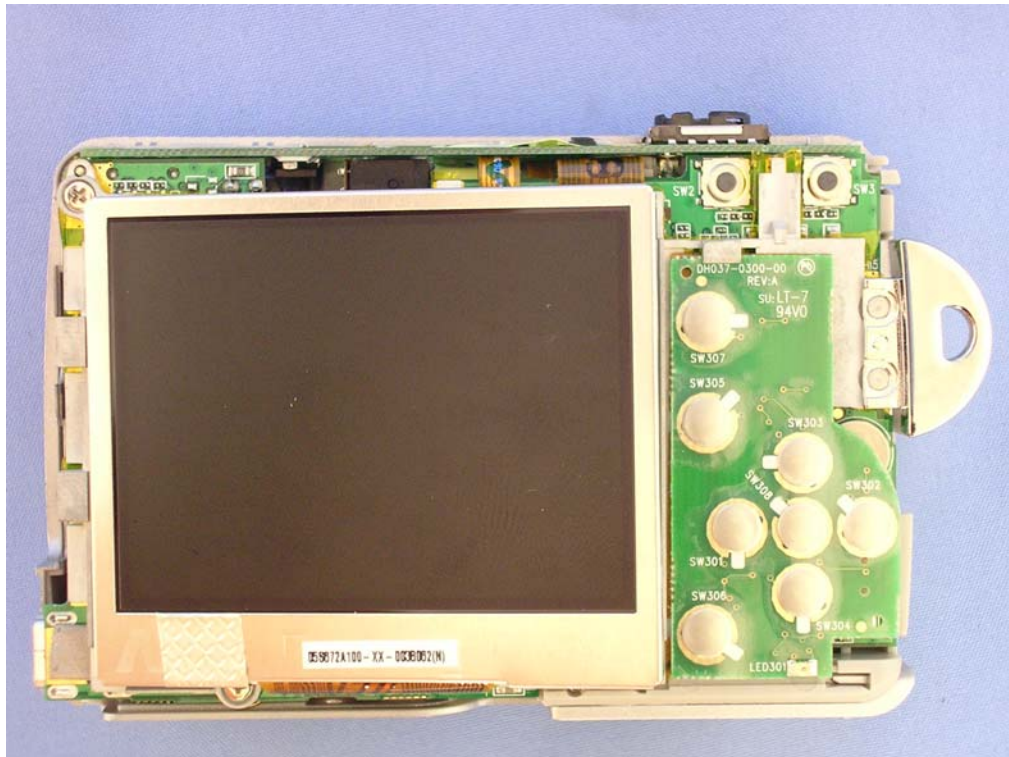
(7) EUT Photo



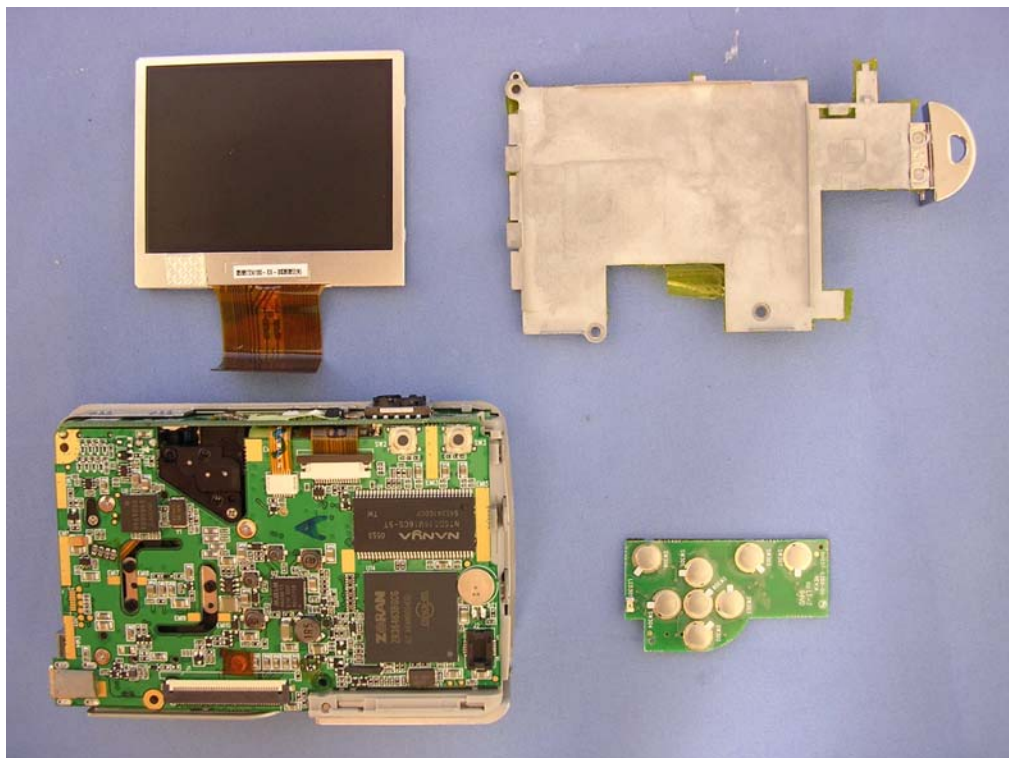
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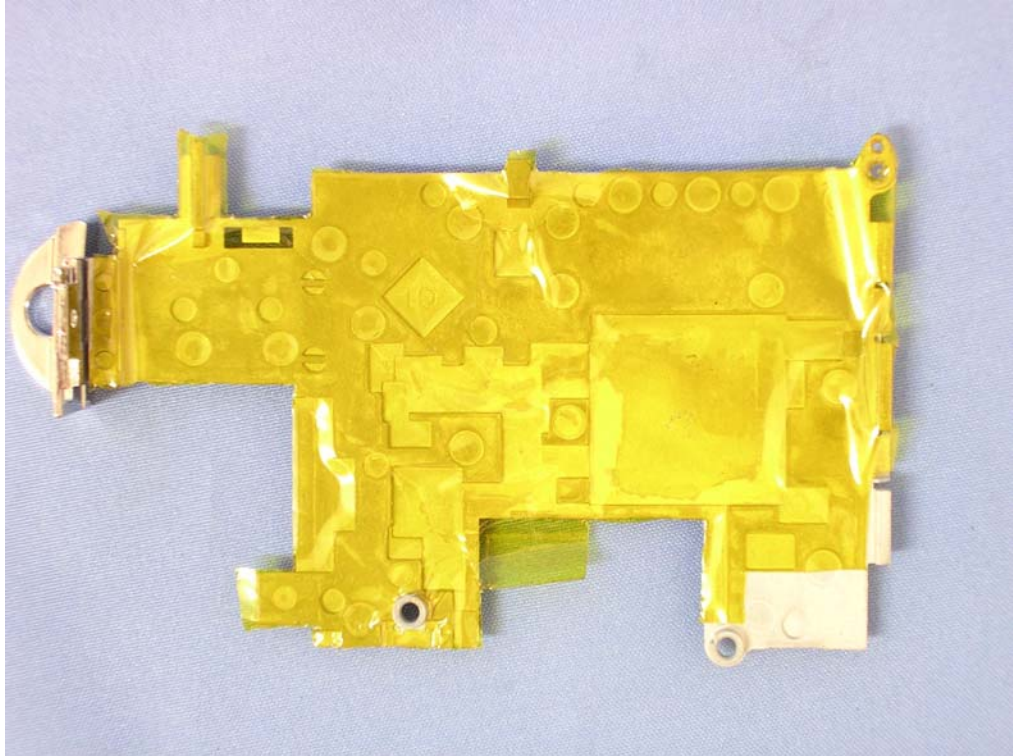
(9) EUT Photo



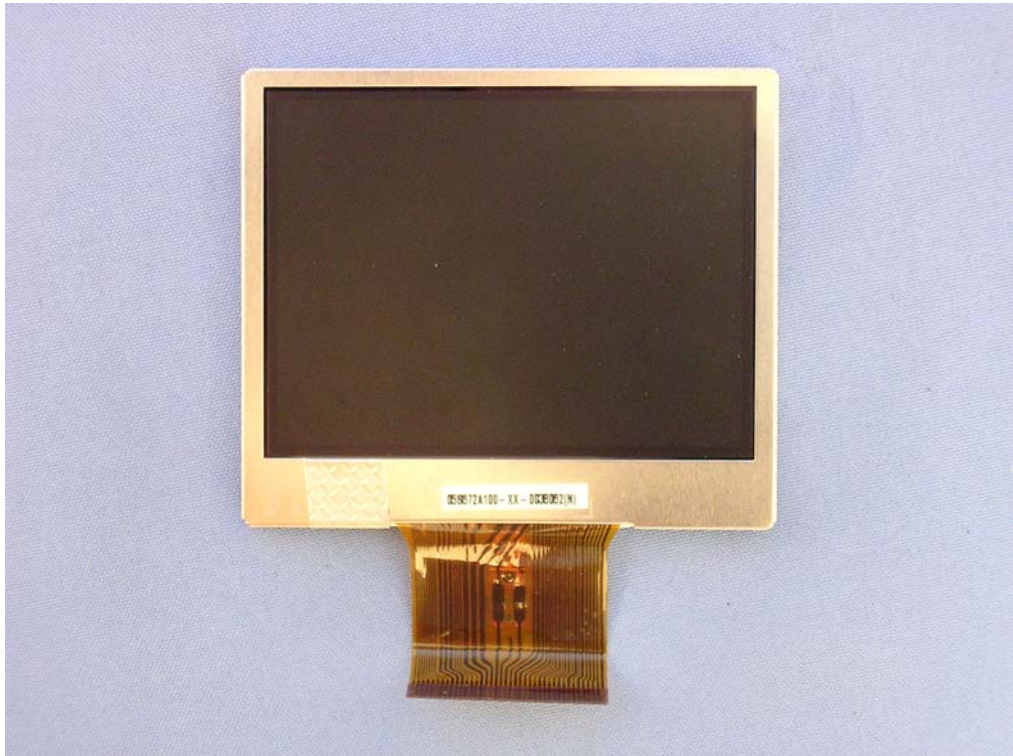
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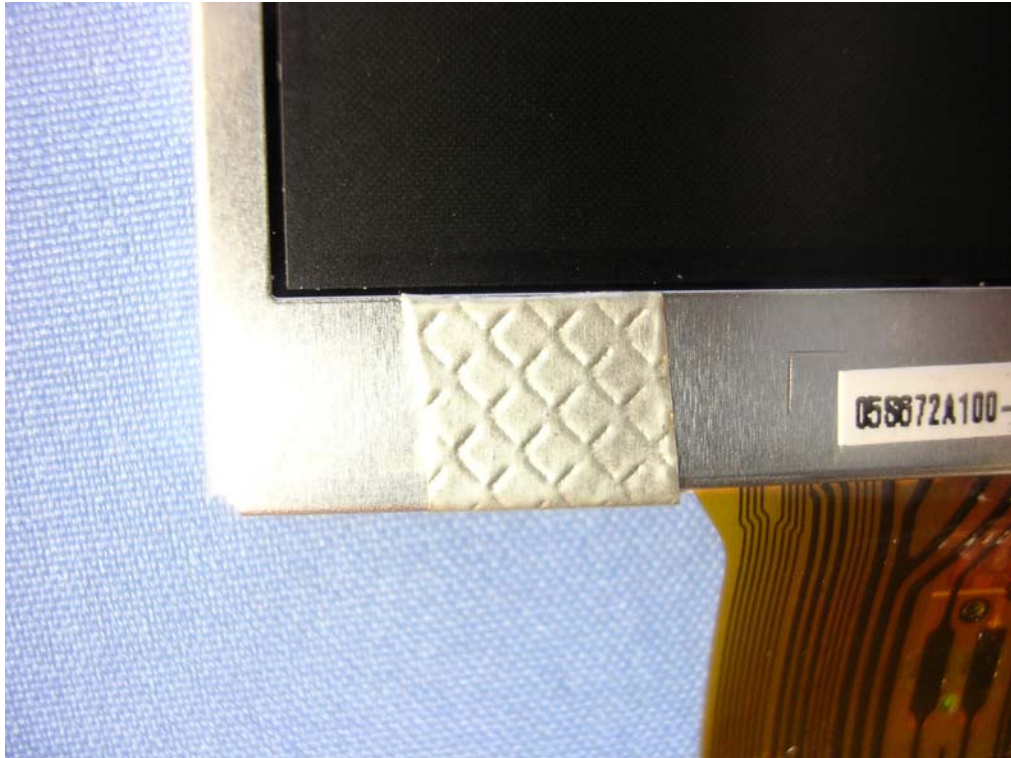
(11) EUT Photo



(12) EUT Photo



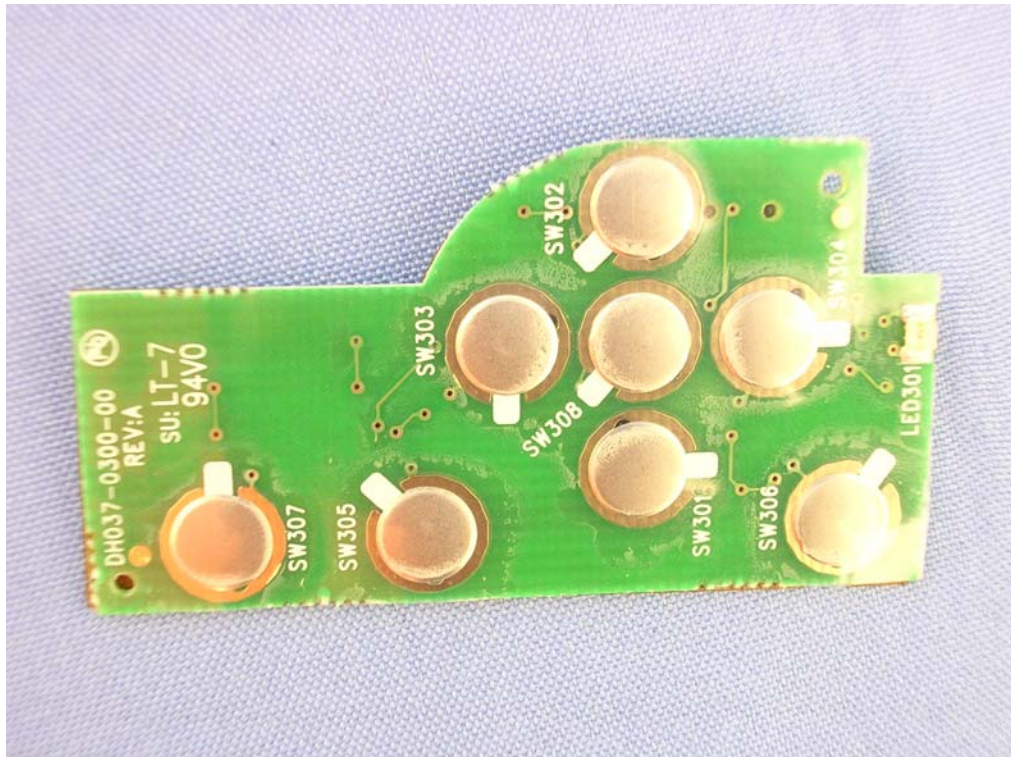
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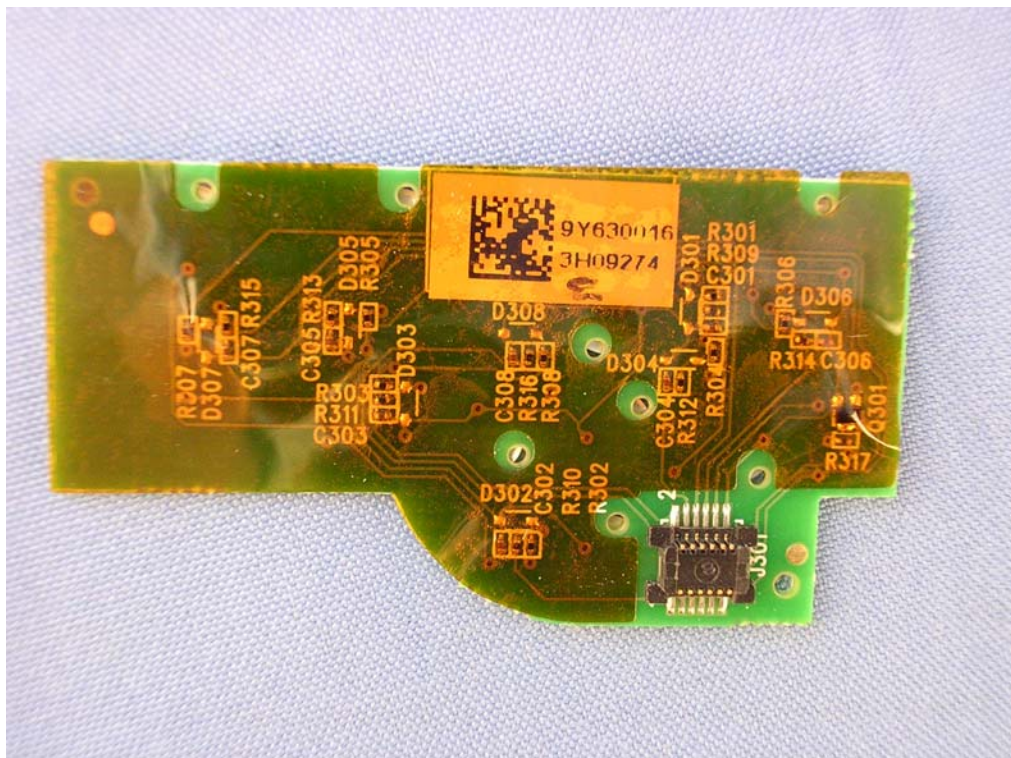
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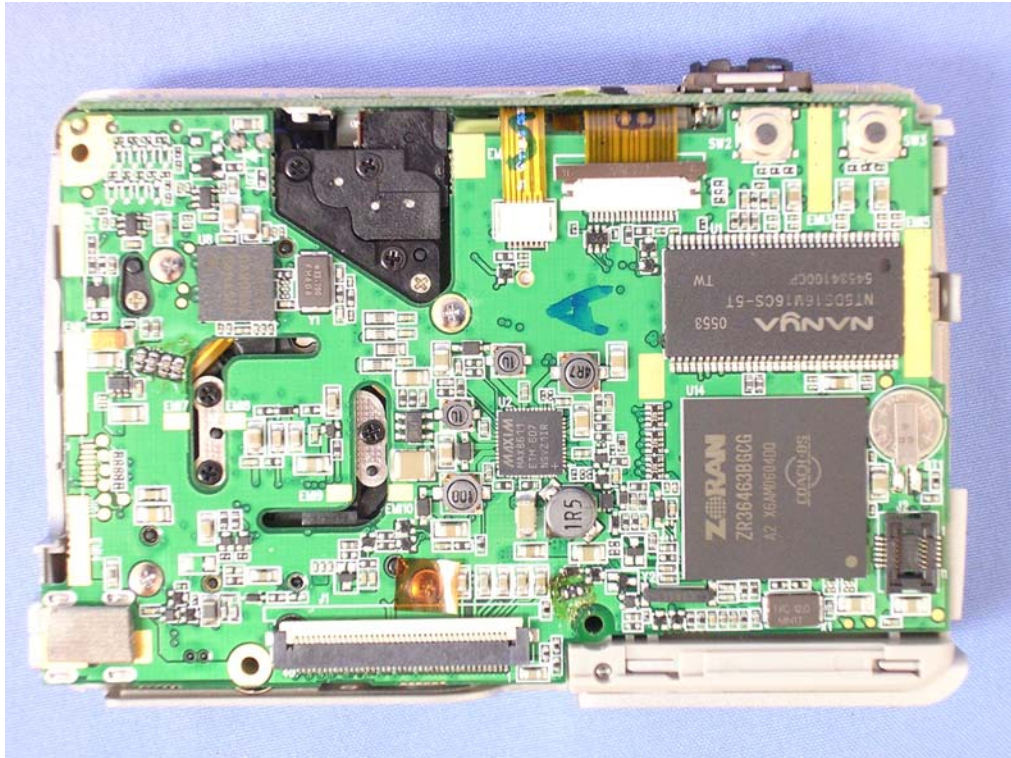
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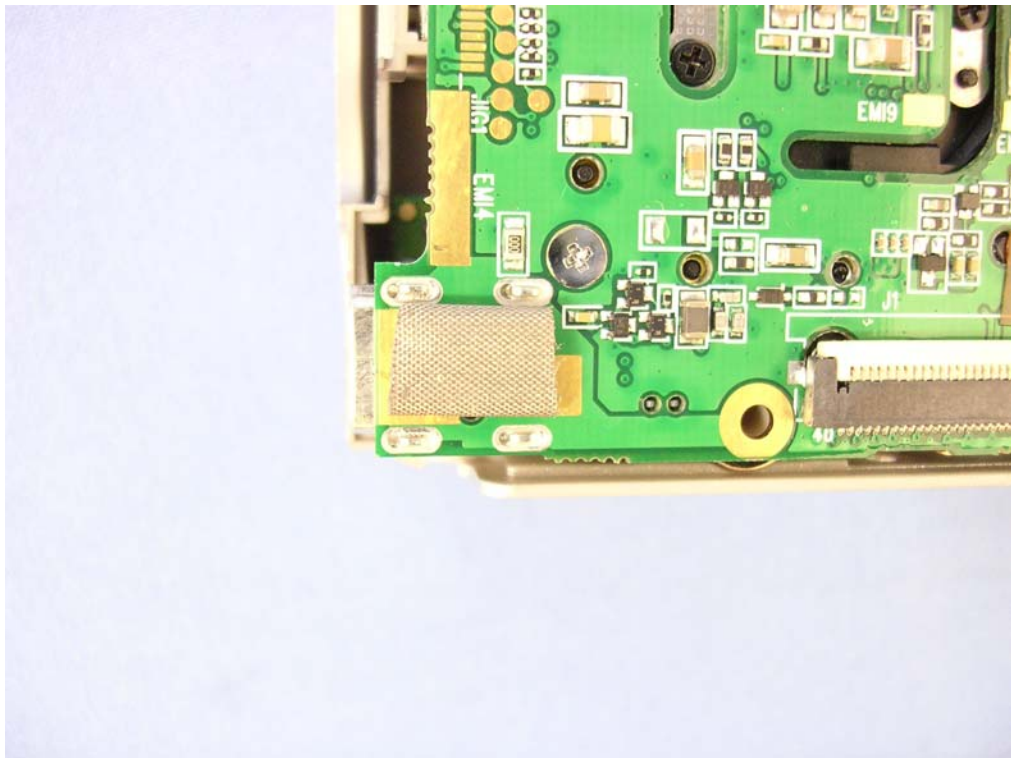
(16) EUT Photo



(17) EUT Photo



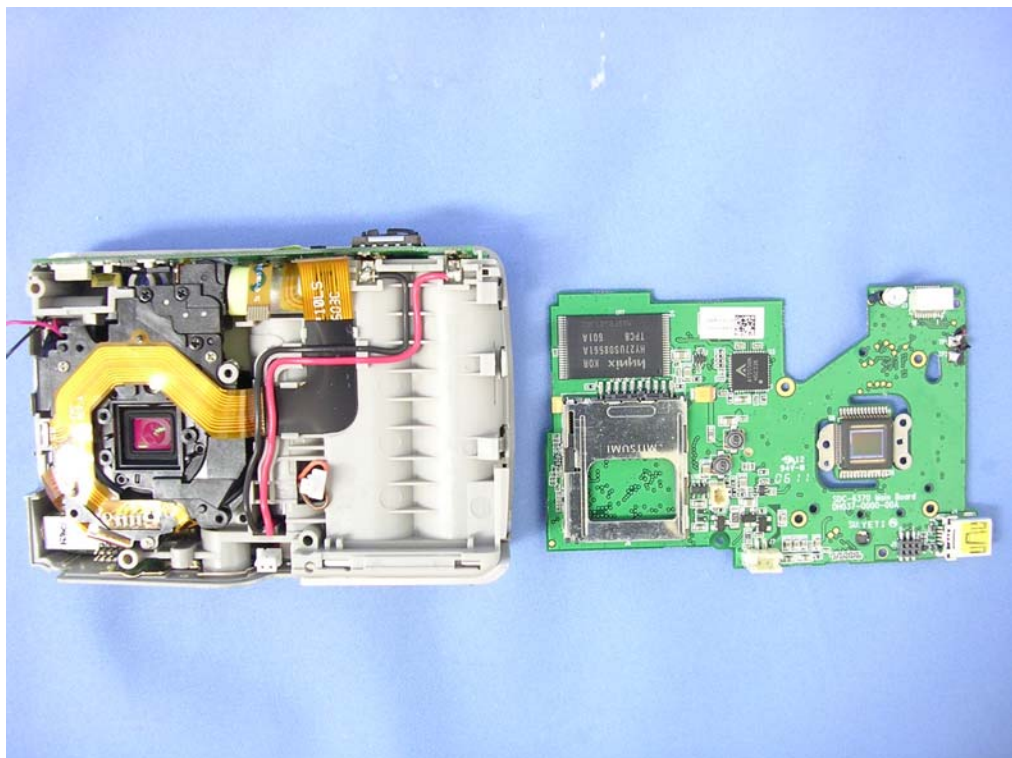
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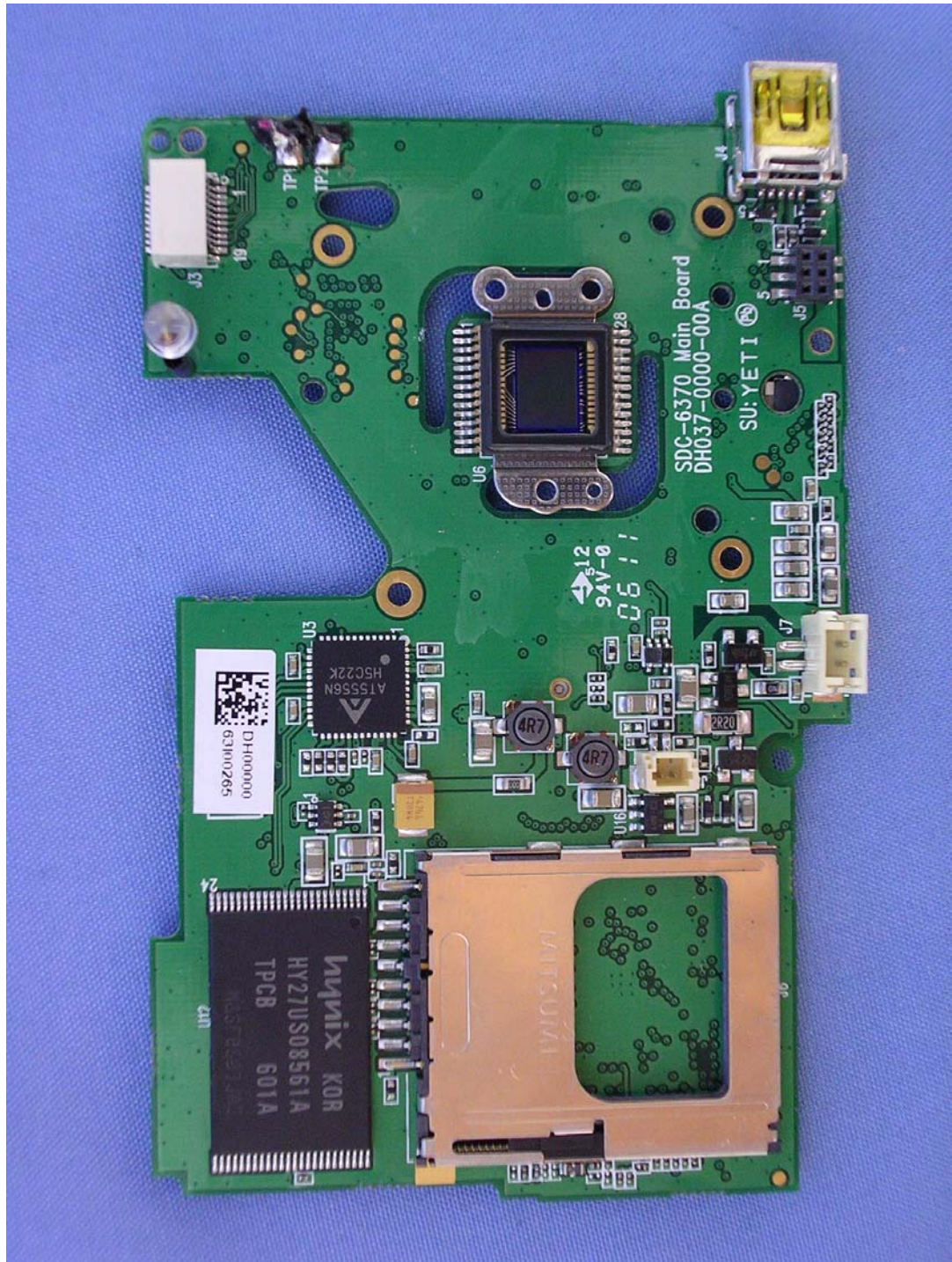
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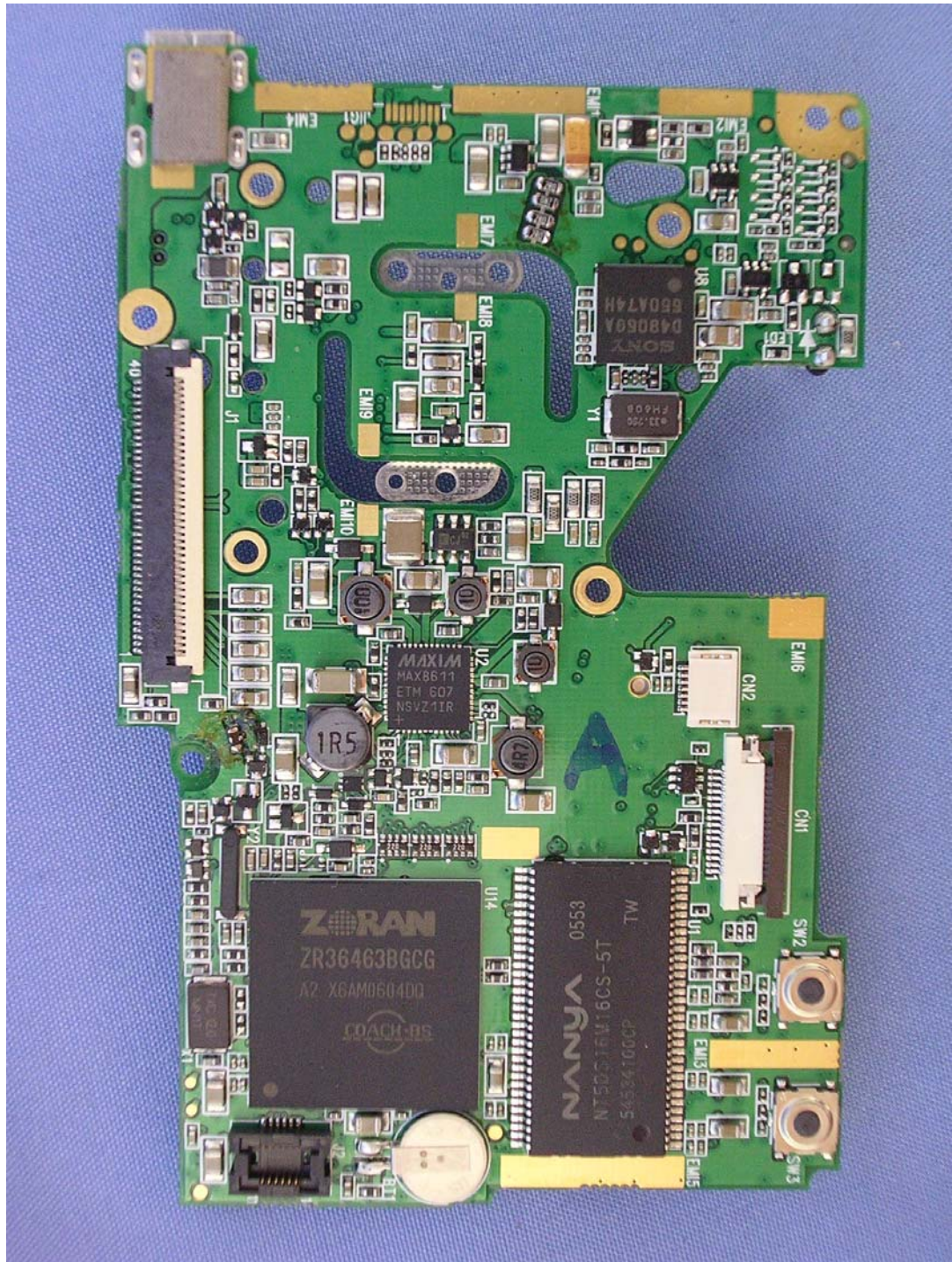
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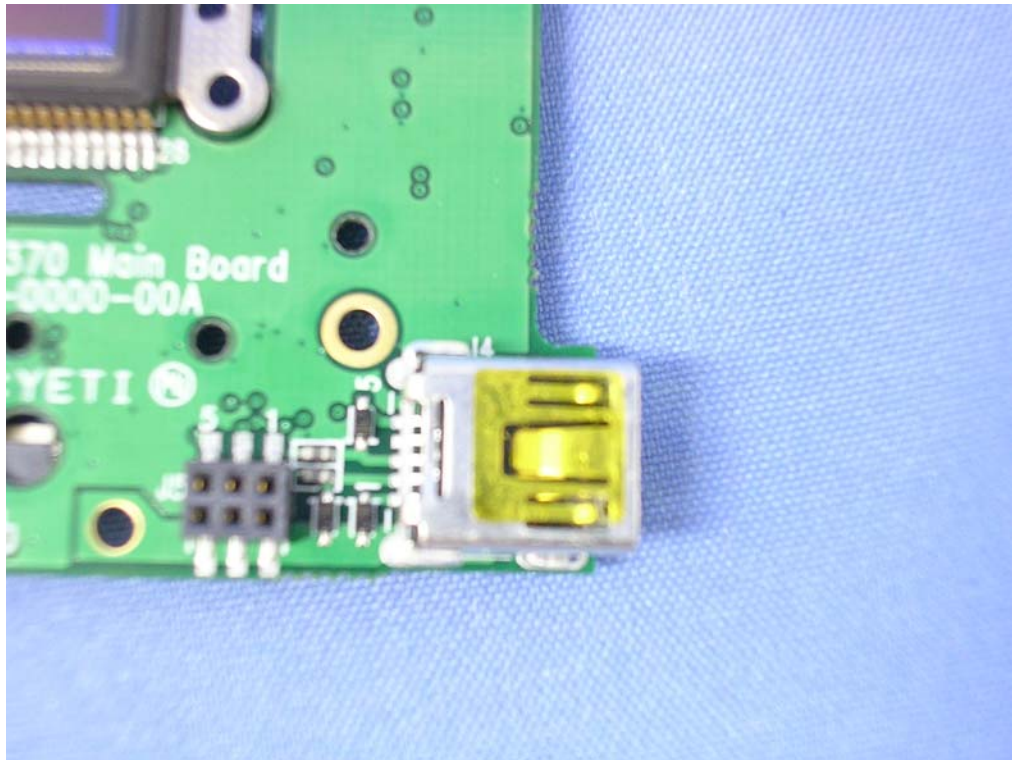
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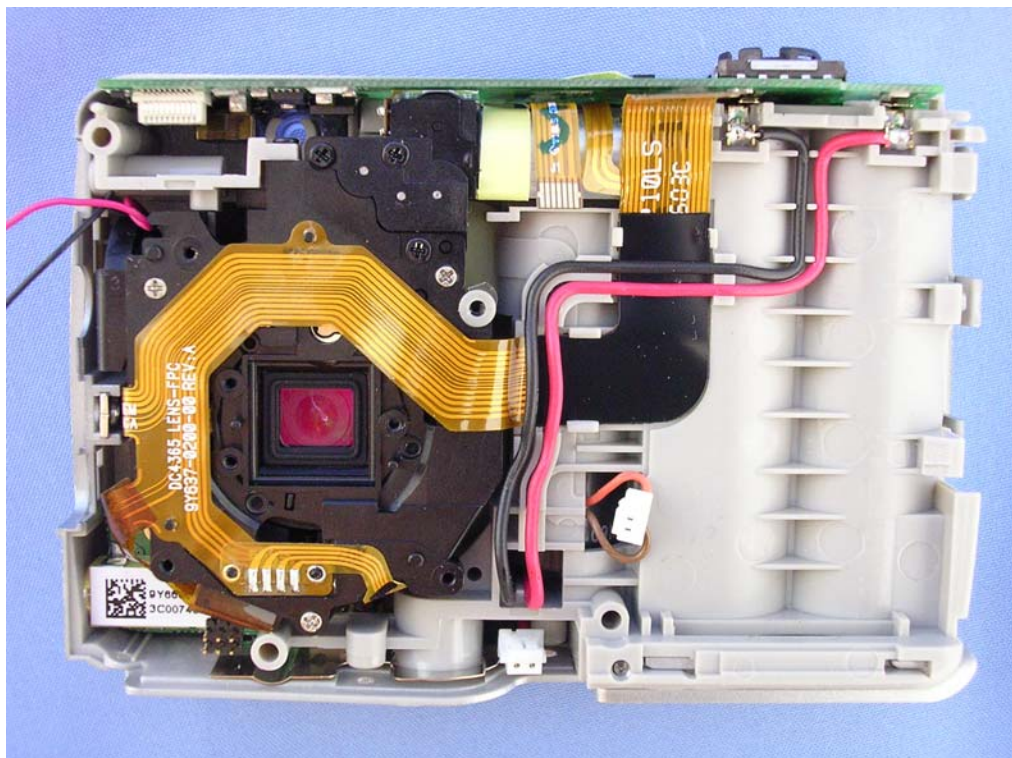
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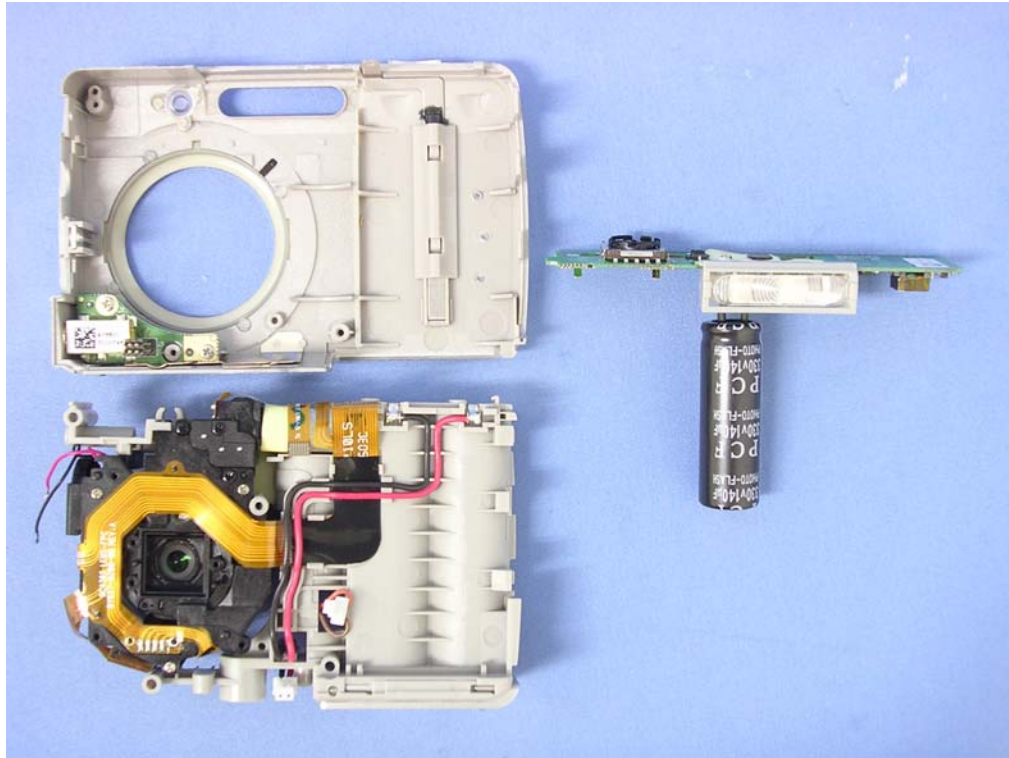
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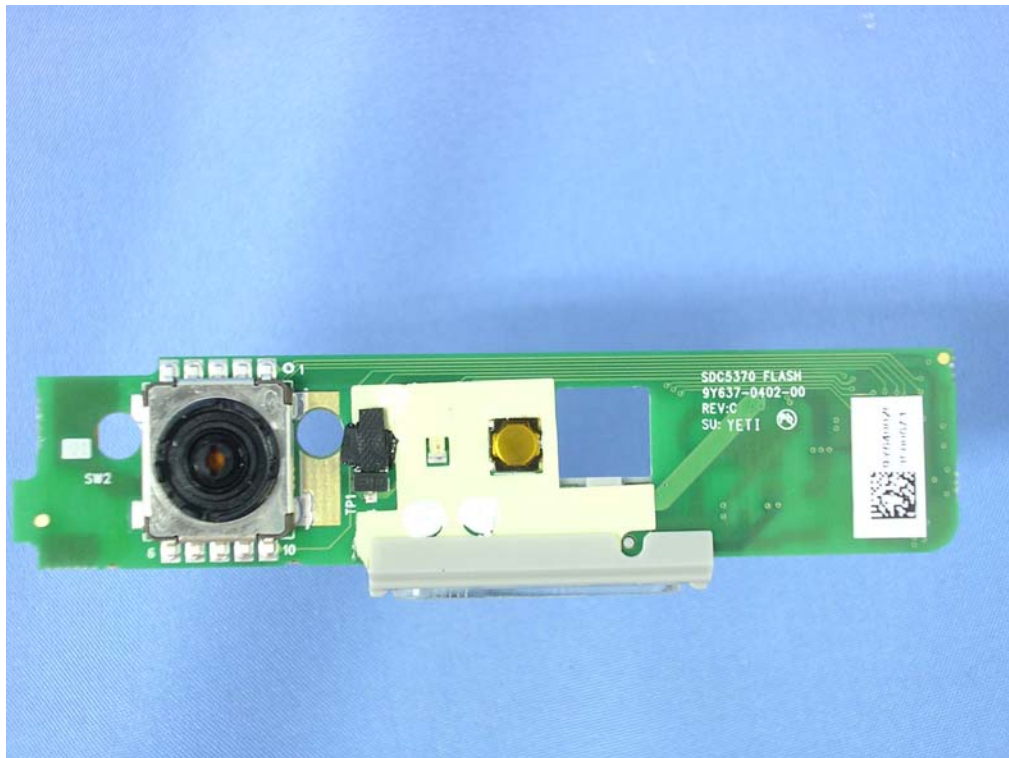
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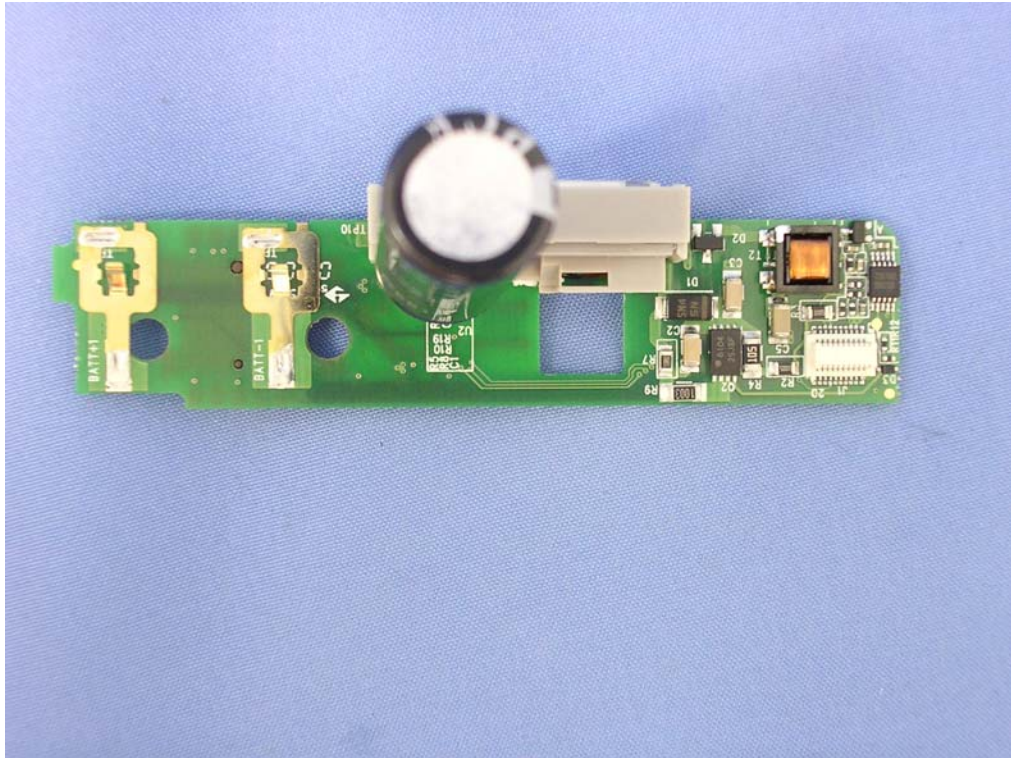
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(26) EUT Photo



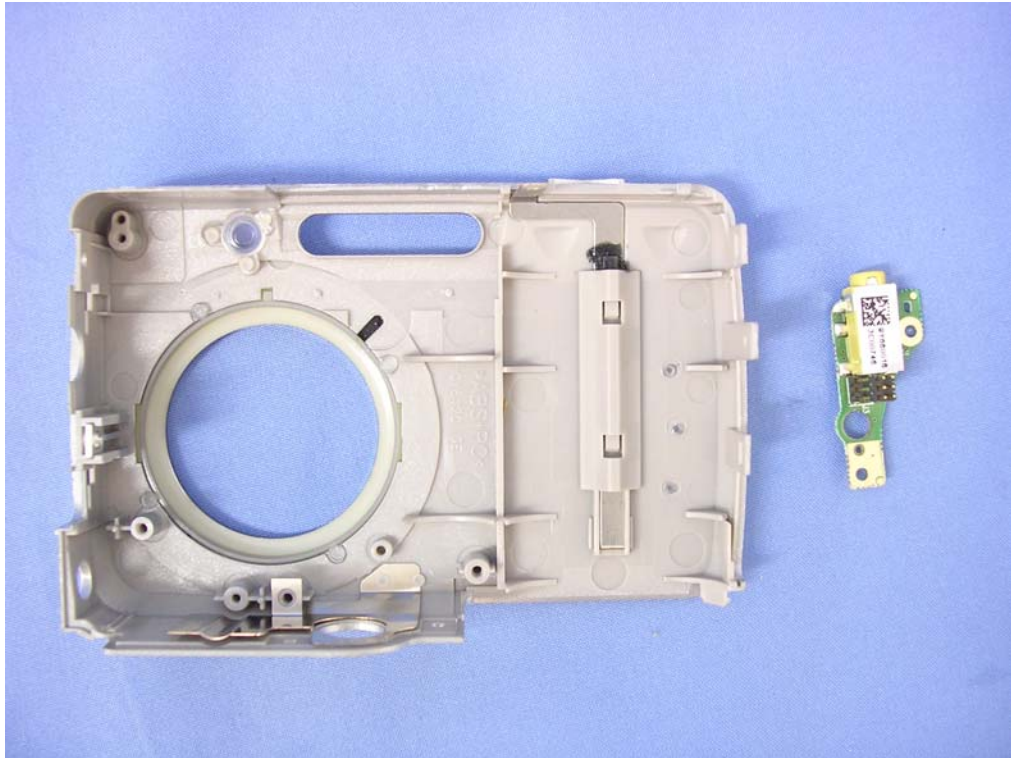
(27) EUT Photo



(28) EUT Photo



(29) EUT Photo

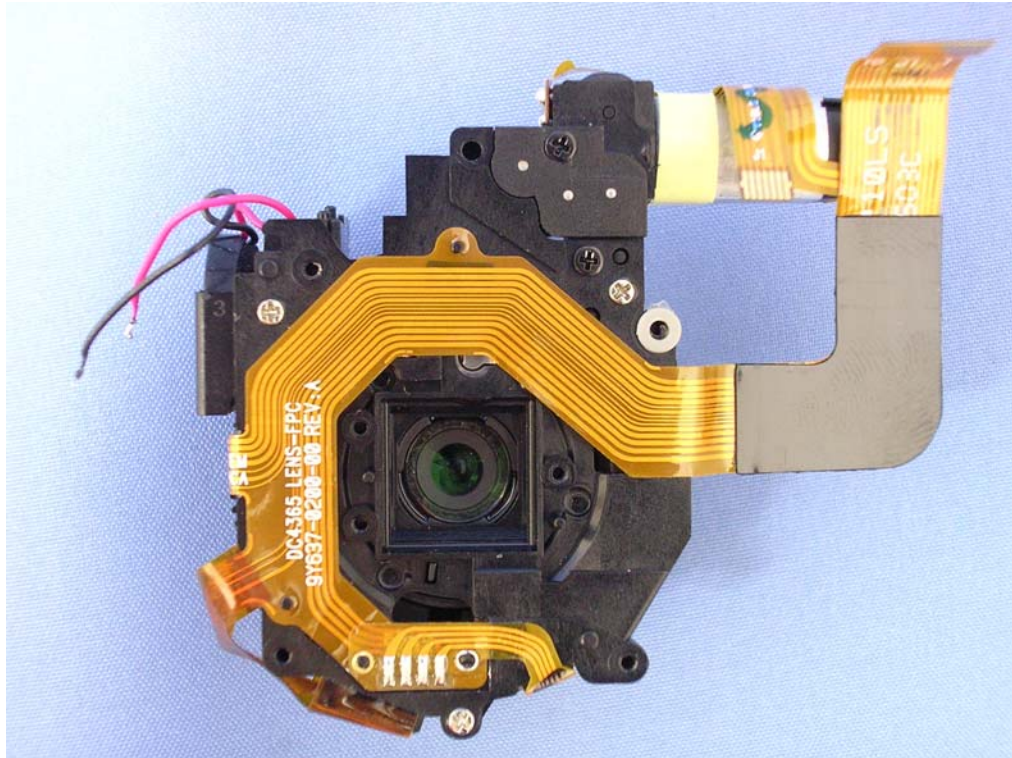


(30) EUT Photo

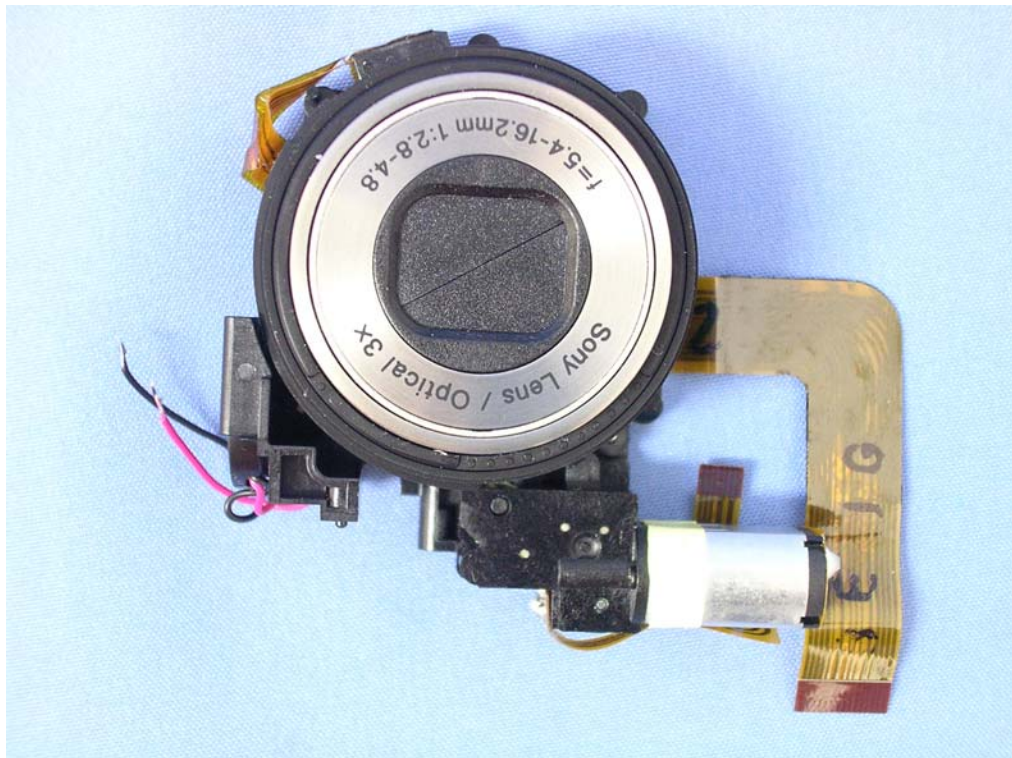


A detailed view of the internal components of a Sony CCD camera. The central feature is a lens assembly with a green-tinted lens element. To the left of the lens is a yellow flexible printed circuit (FPC) with the text "SONY LENS-IPC" and "E7707-60M-000-000-A" printed on it. To the right of the lens is another yellow FPC with the text "1101 S" and "503C" printed on it. Various electronic components, including capacitors and resistors, are visible on the circuit boards. The entire assembly is housed in a white plastic casing.

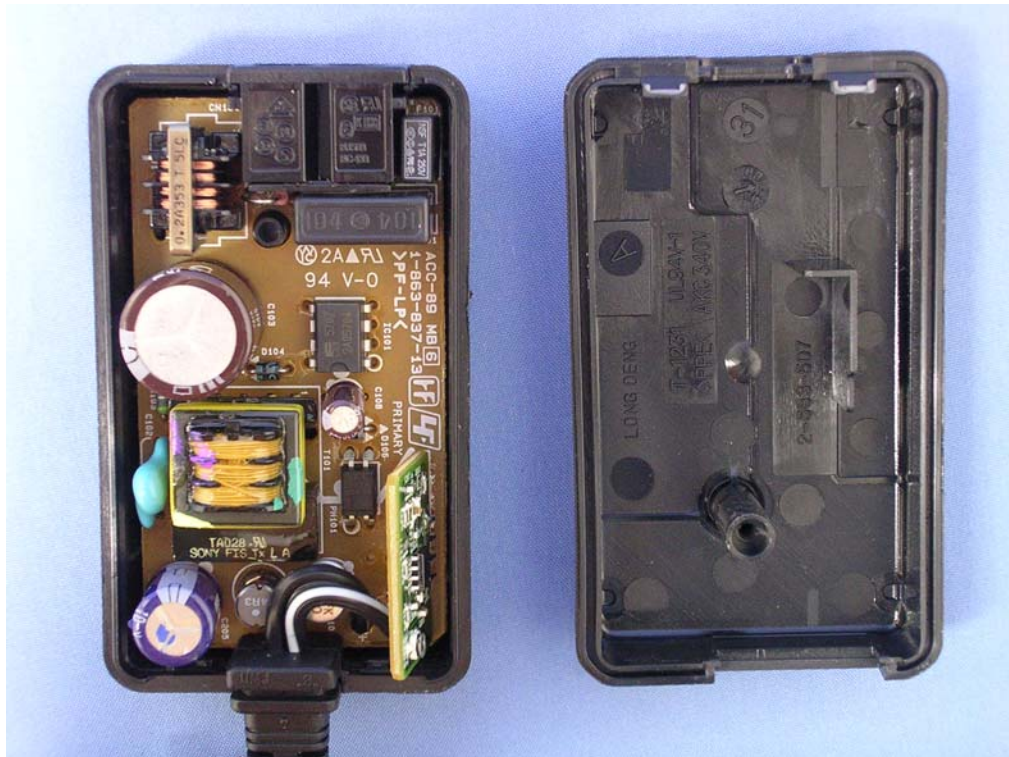
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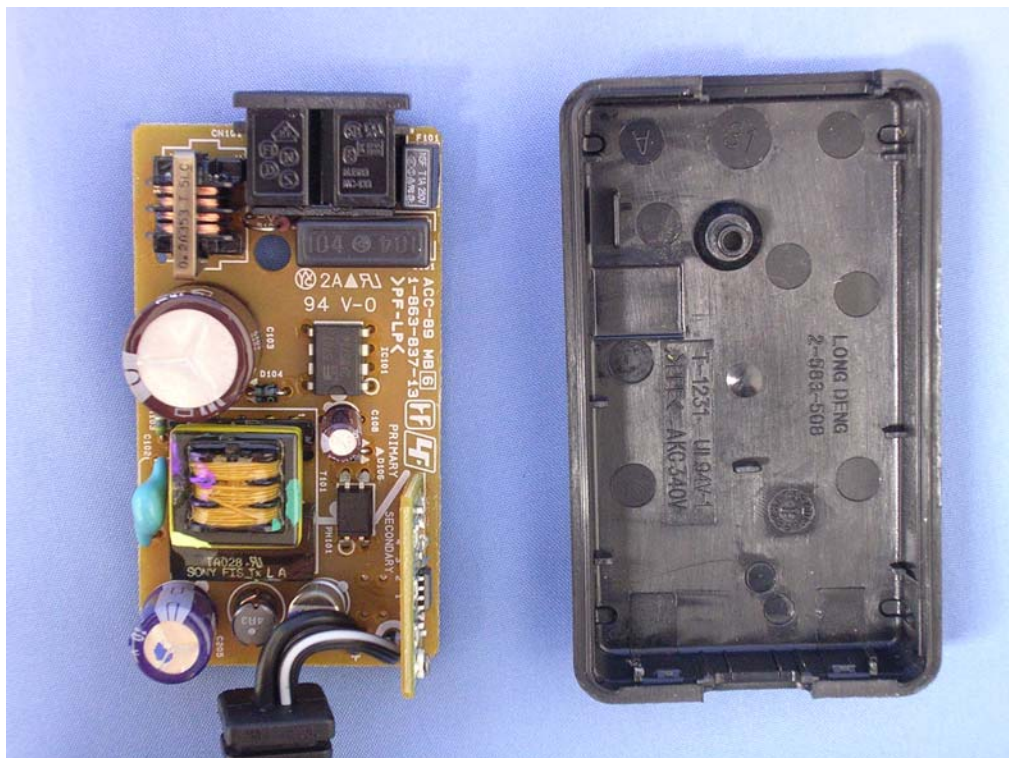
(34) EUT Photo



(35) EUT Photo

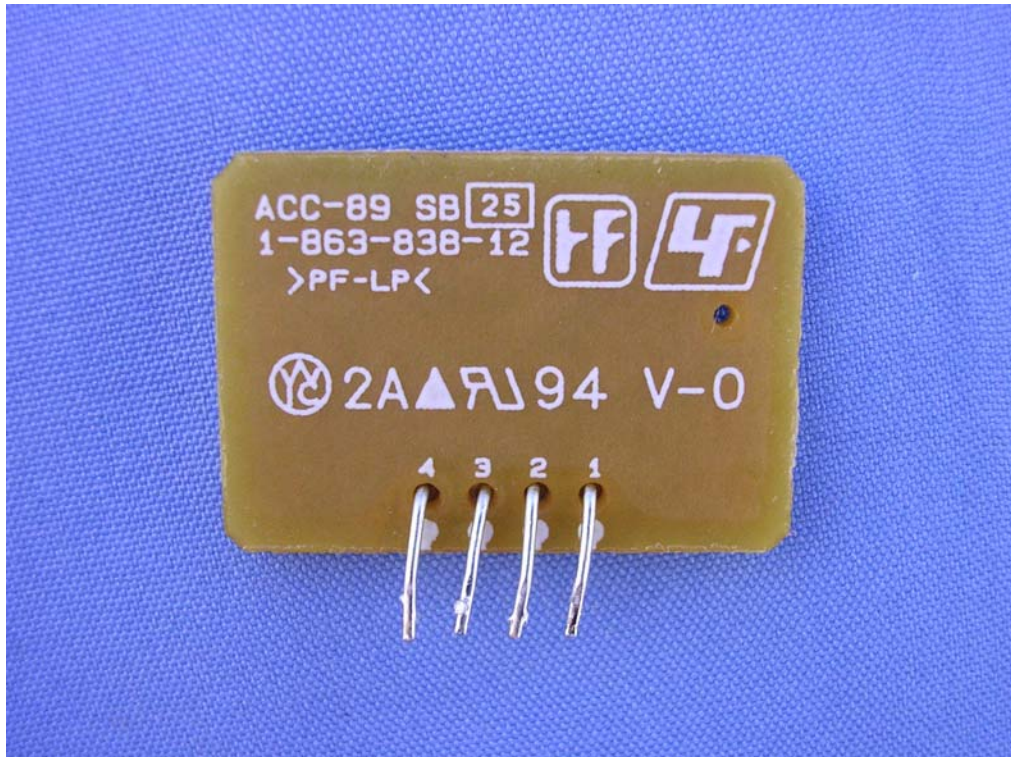


(36) EUT Photo





(39) EUT Photo



(40) EUT Photo

