

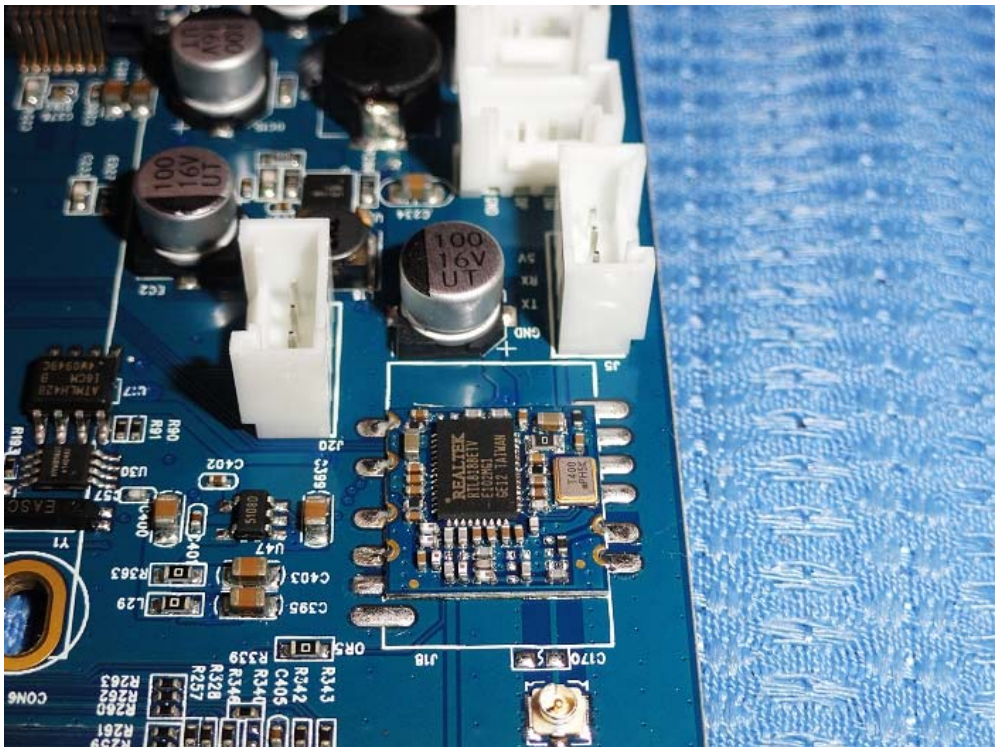
Photos of EUT

Inside view of TAD-101-A4



Photos of EUT

Inside view of TAD-101-A4



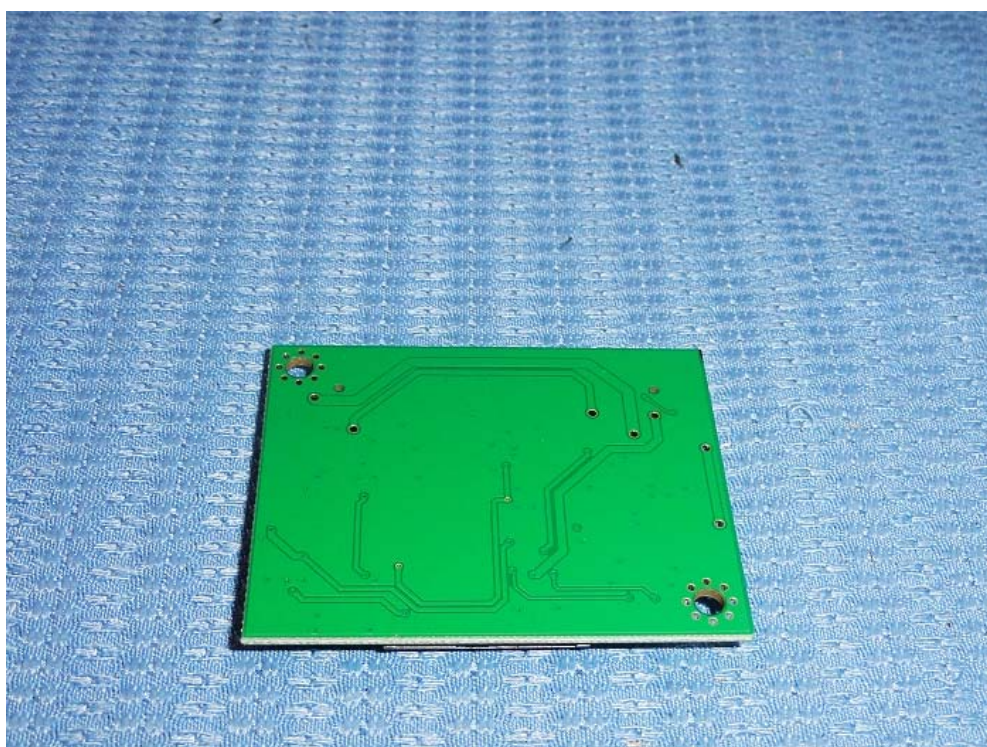
Photos of EUT

Inside view of TAD-101-A4



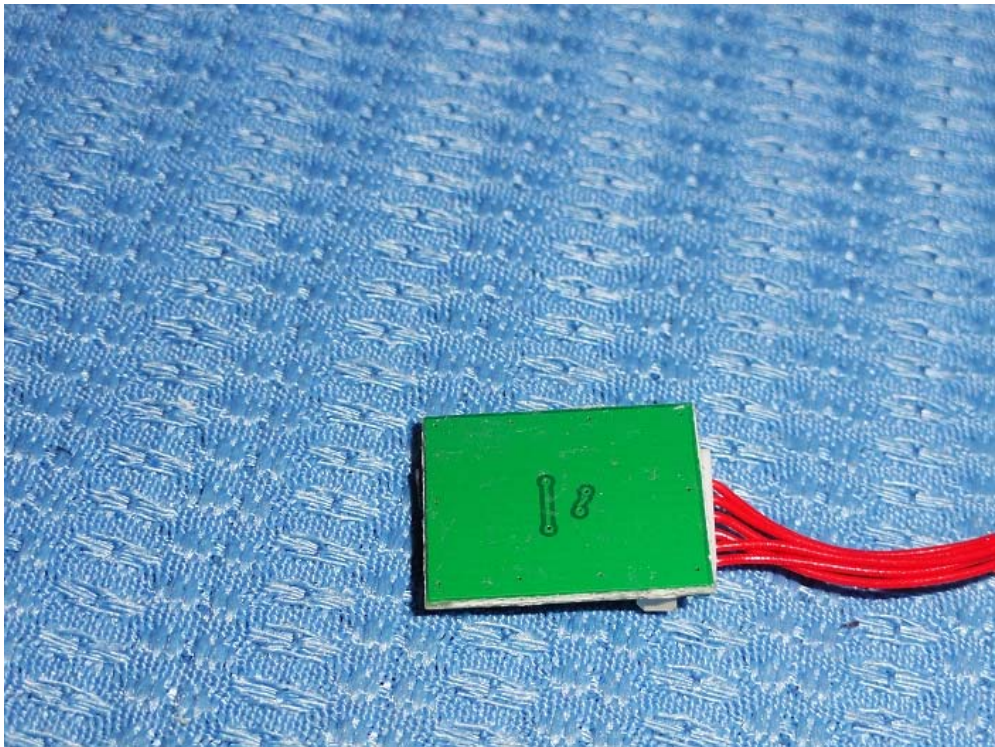
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Inside view of TAD-101-A4



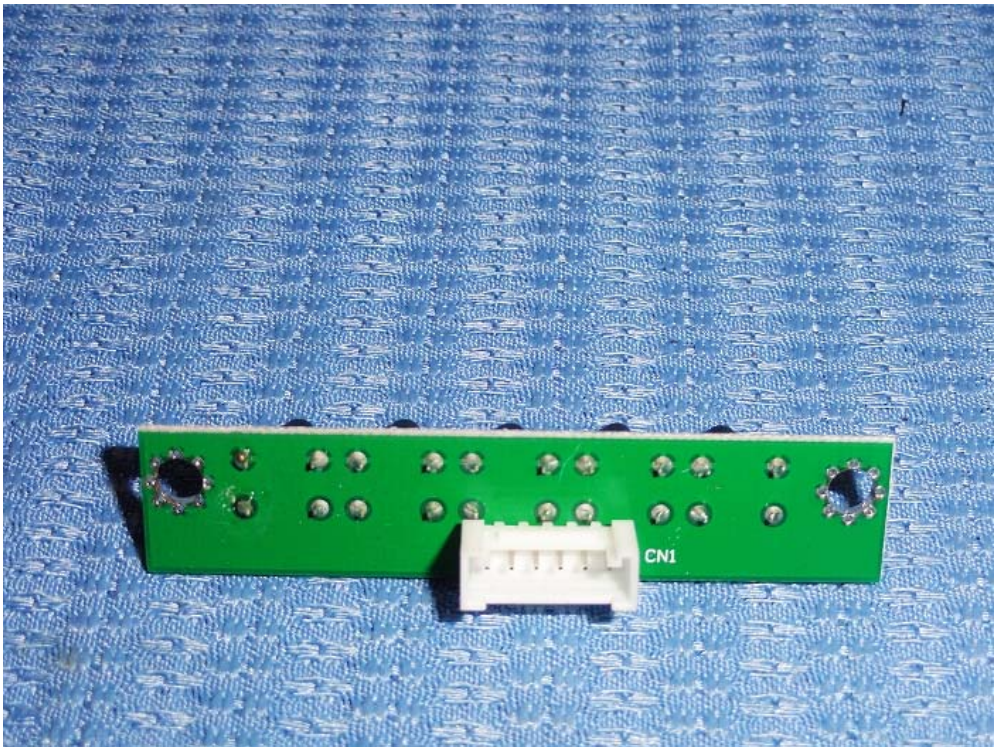
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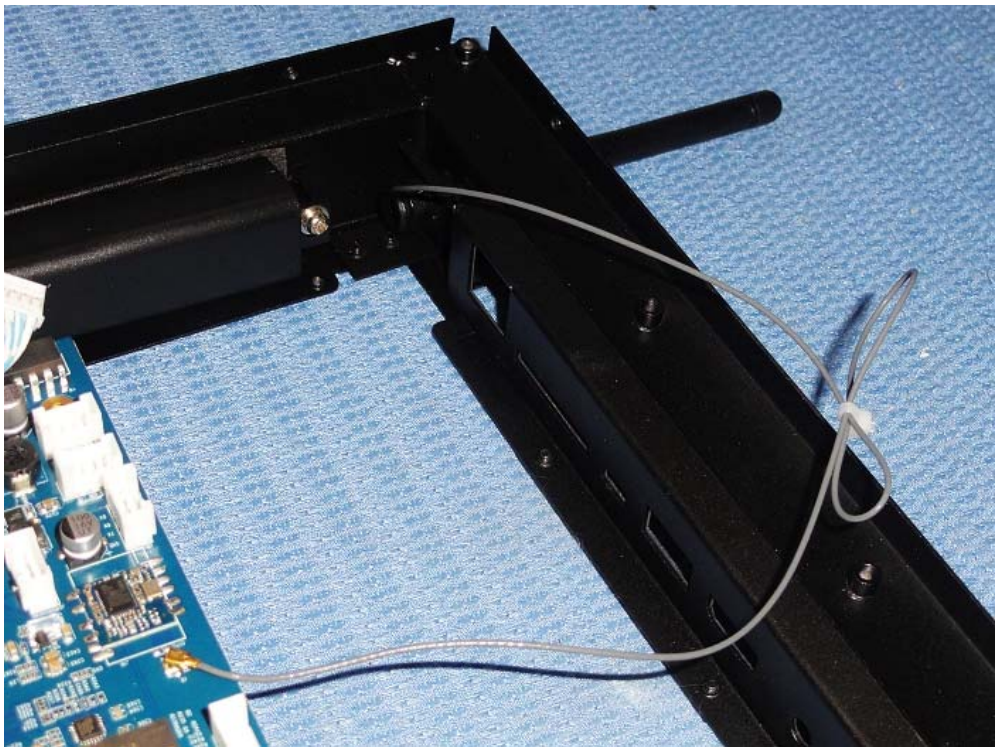
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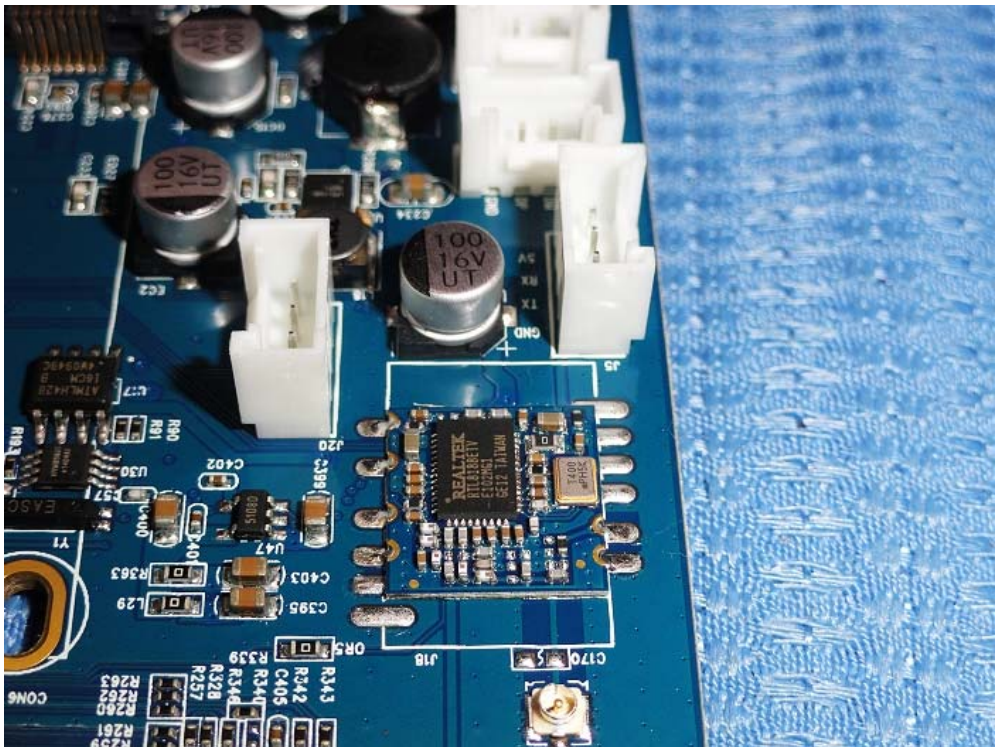
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Inside view of TAD-156-A4



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Inside view of TAD-156-A4



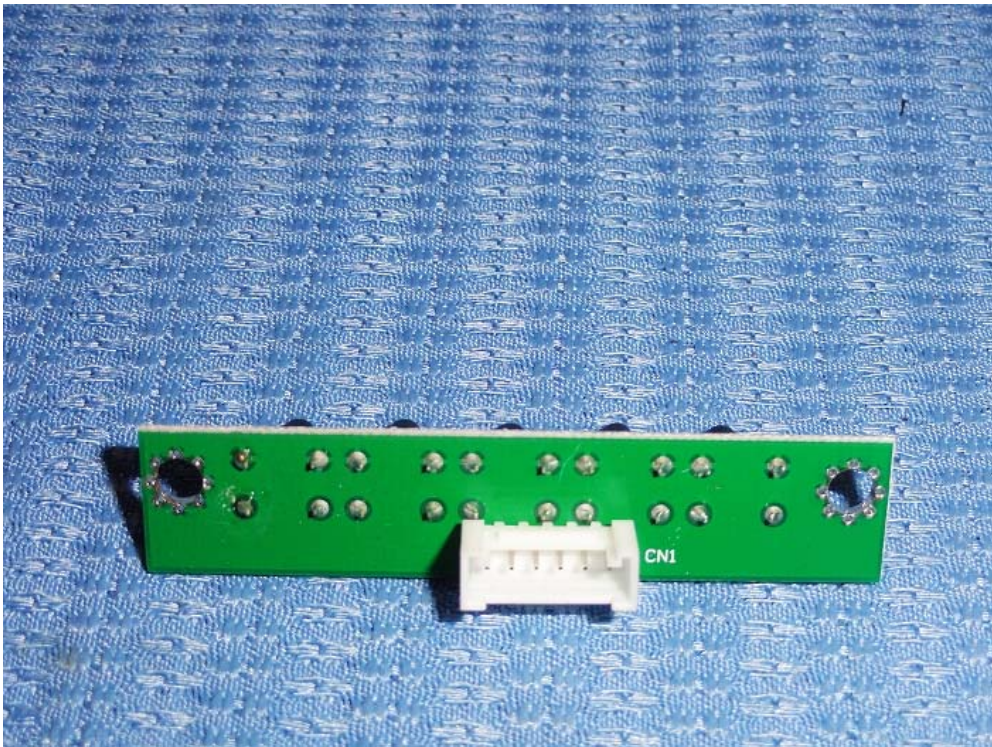
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Inside view of TAD-156-A4



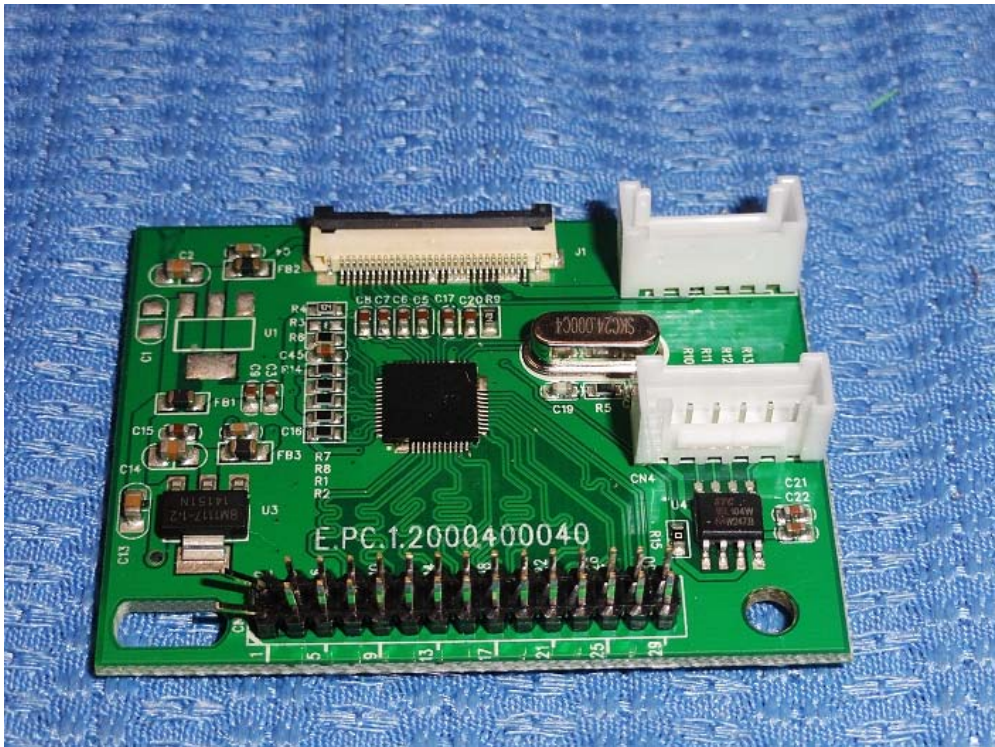
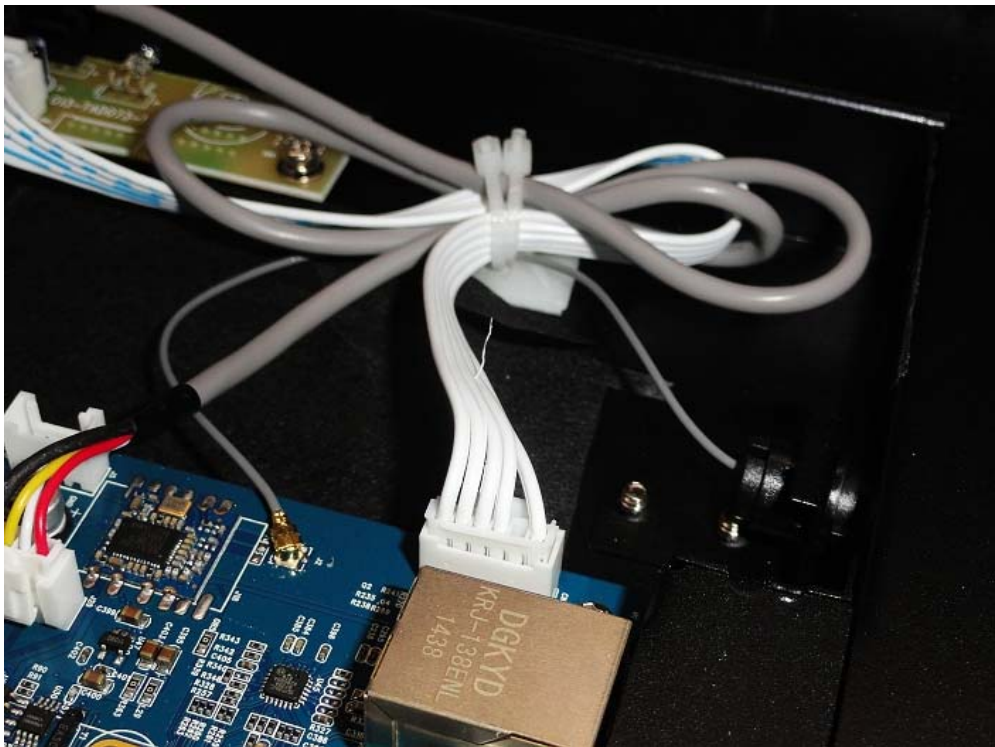
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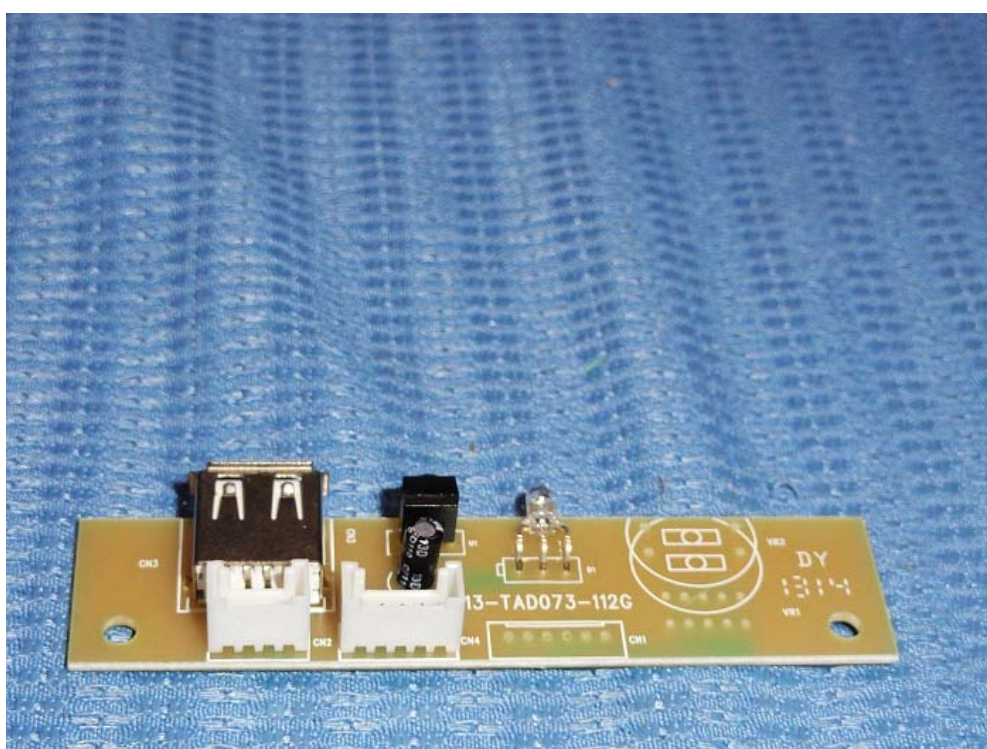
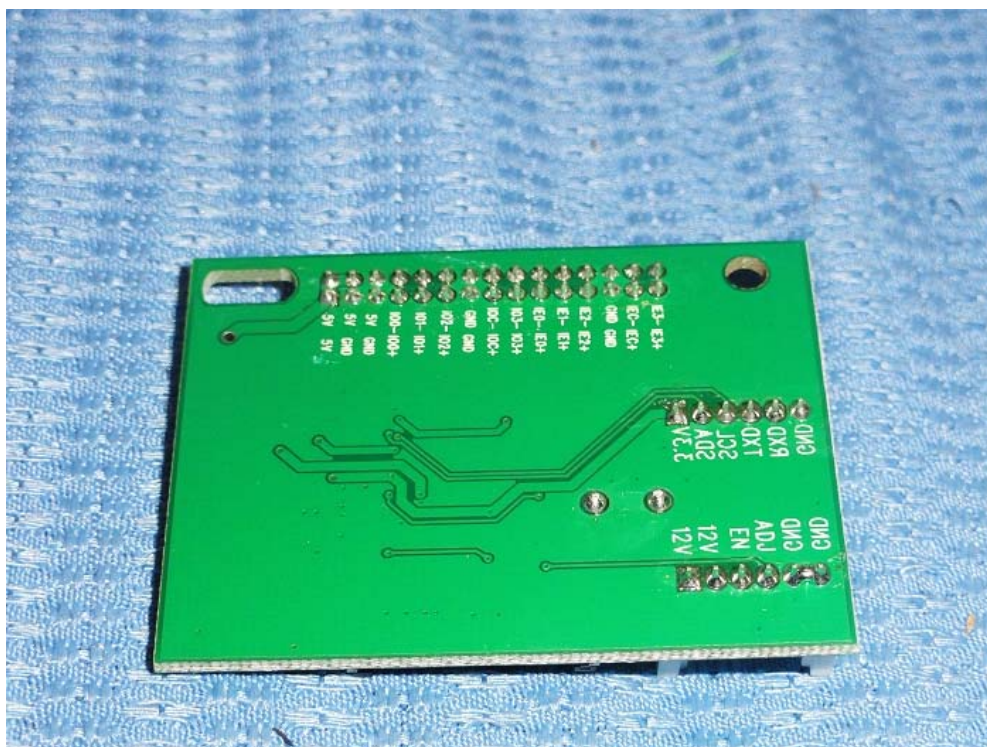
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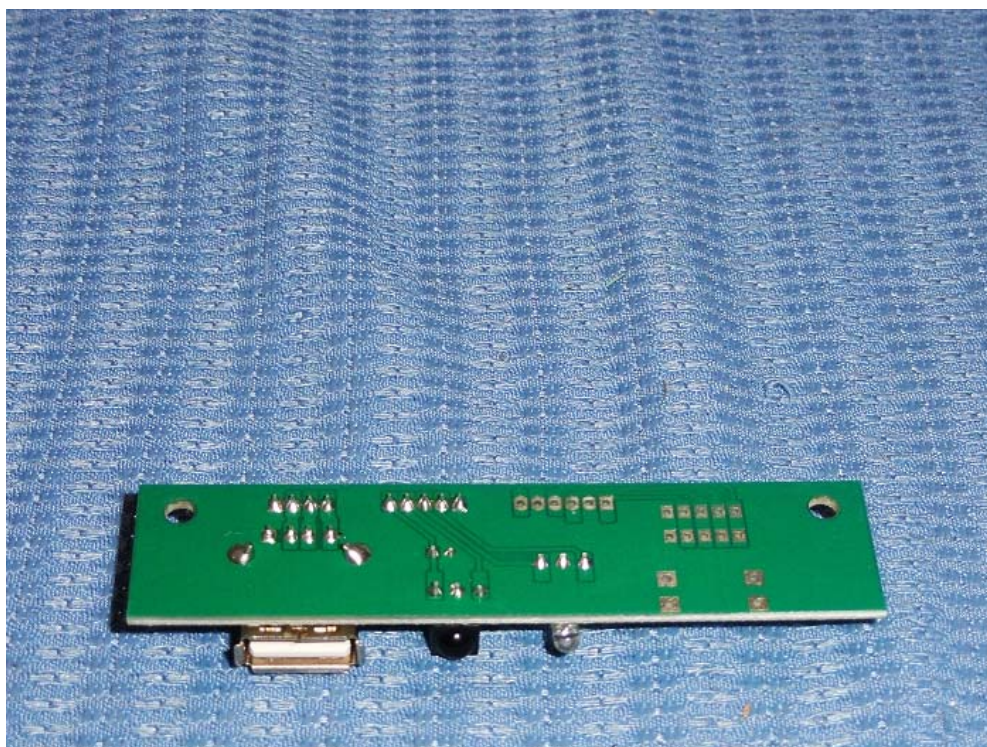
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Inside view of TAD-156-A4



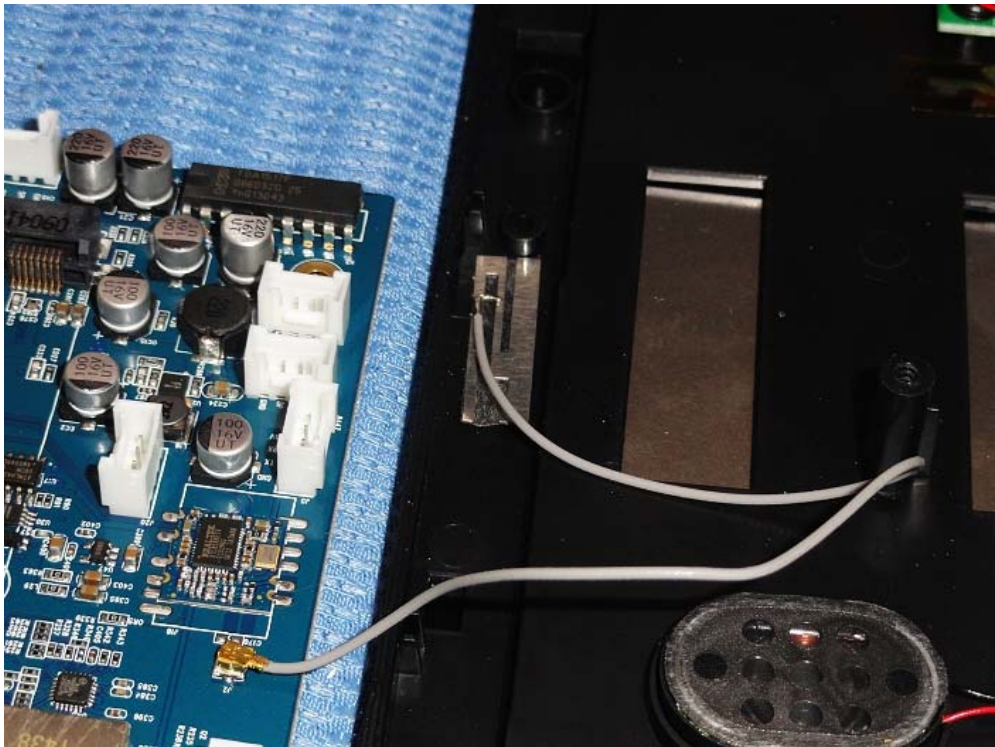
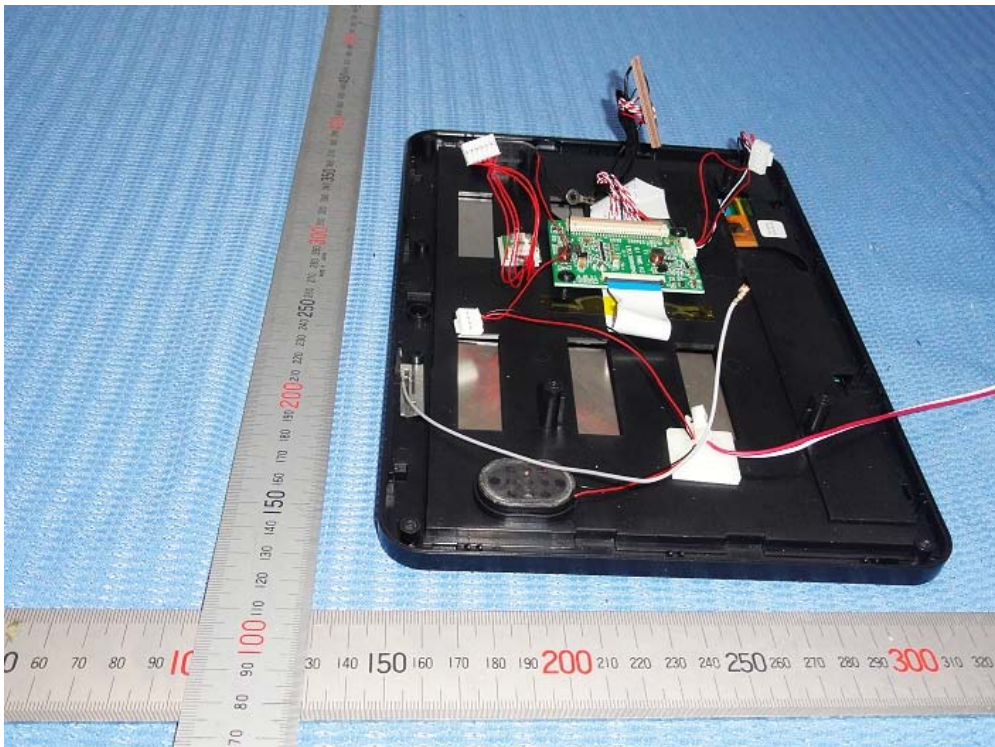
Photos of EUT

Inside view of GAD101-A



Photos of EUT

Inside view of GAD101-A



A photograph of a blue printed circuit board (PCB) for a Raspberry Pi 3 Model B. The board is populated with various electronic components. A large, square, silver-colored integrated circuit (the SoC) is mounted in the center. To its right is a smaller, rectangular integrated circuit (the RAM). The board is covered with numerous capacitors, resistors, and other surface-mount components. Various connectors are visible along the edges, including a USB Type-C port, a USB Type-A port, an Ethernet port, and a 40-pin GPIO header. The board is resting on a blue, textured surface.

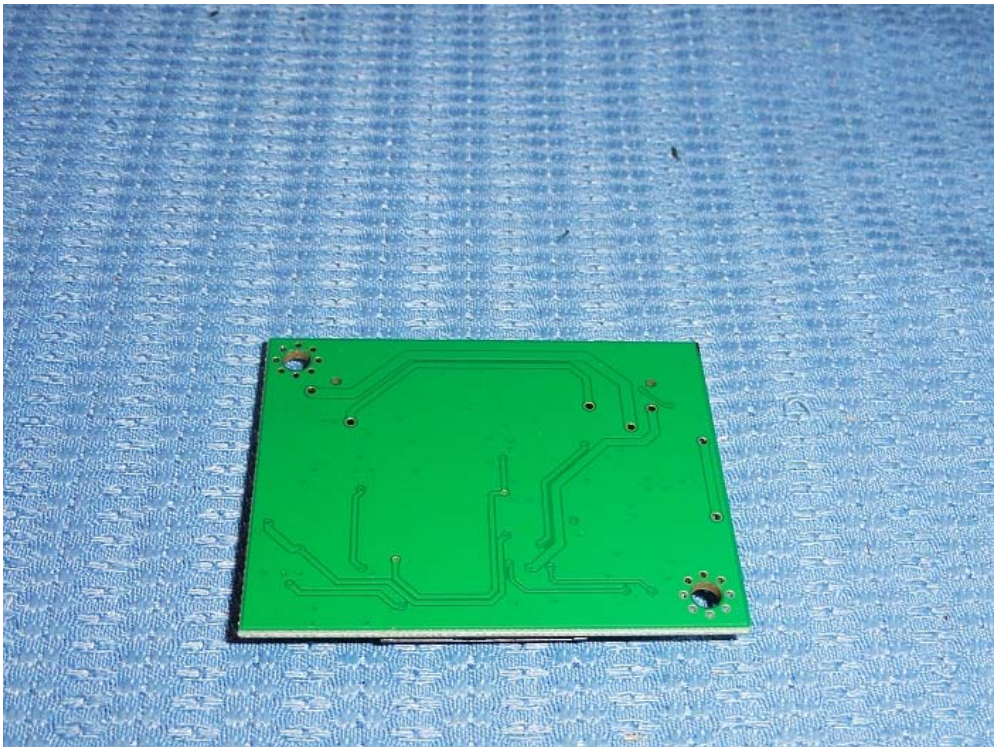
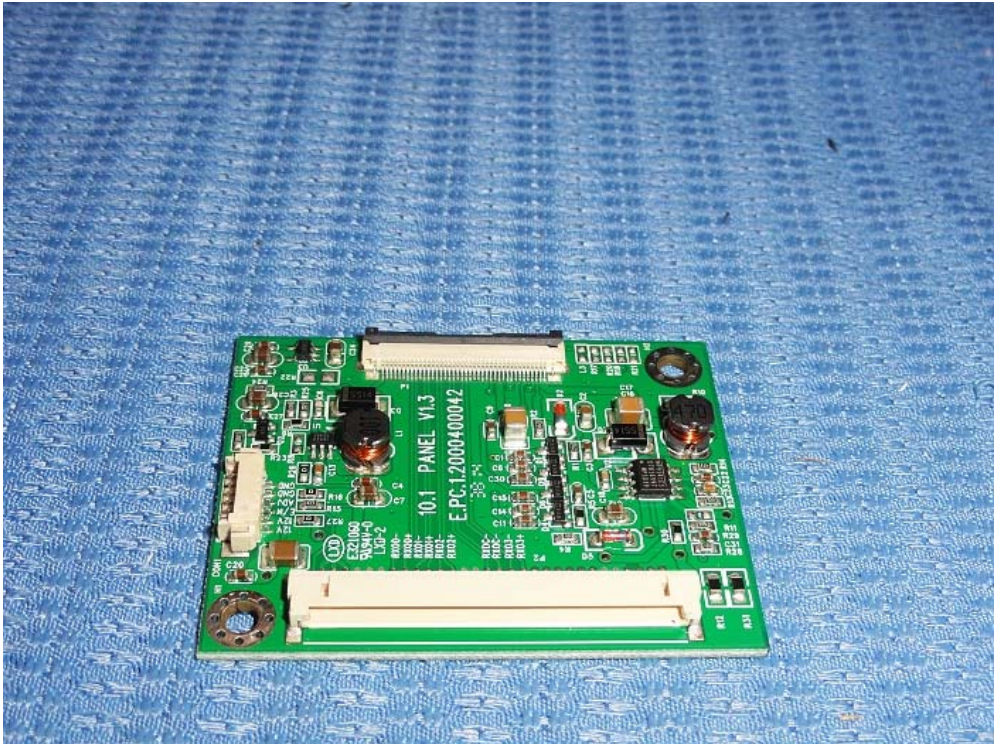
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Inside view of GAD101-A



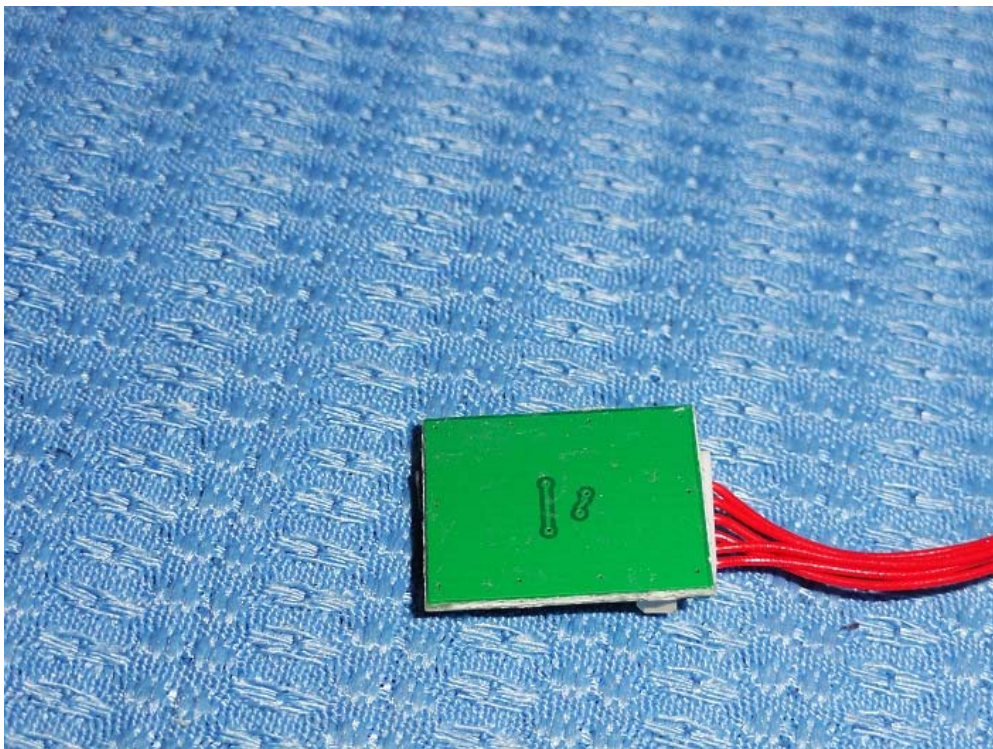
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