

## EXHIBIT C – EUT INTERNAL PHOTOGRAPHS

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**EUT - Uncovered View**



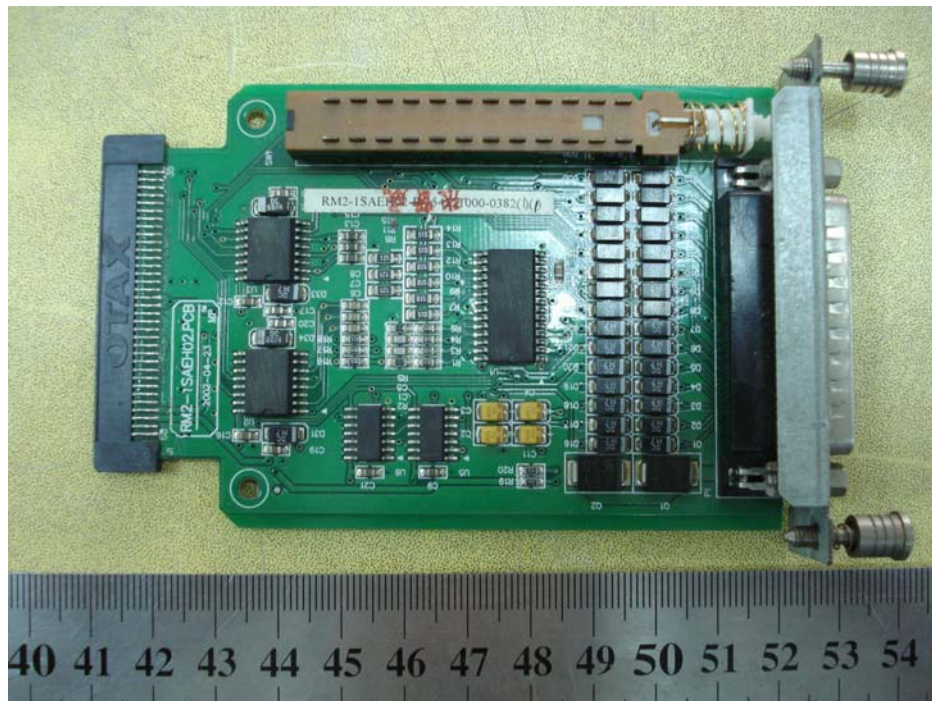
**EUT - R093MB-CH20 Board Front View**



**EUT - R093MB-CH20 Board Rear View**



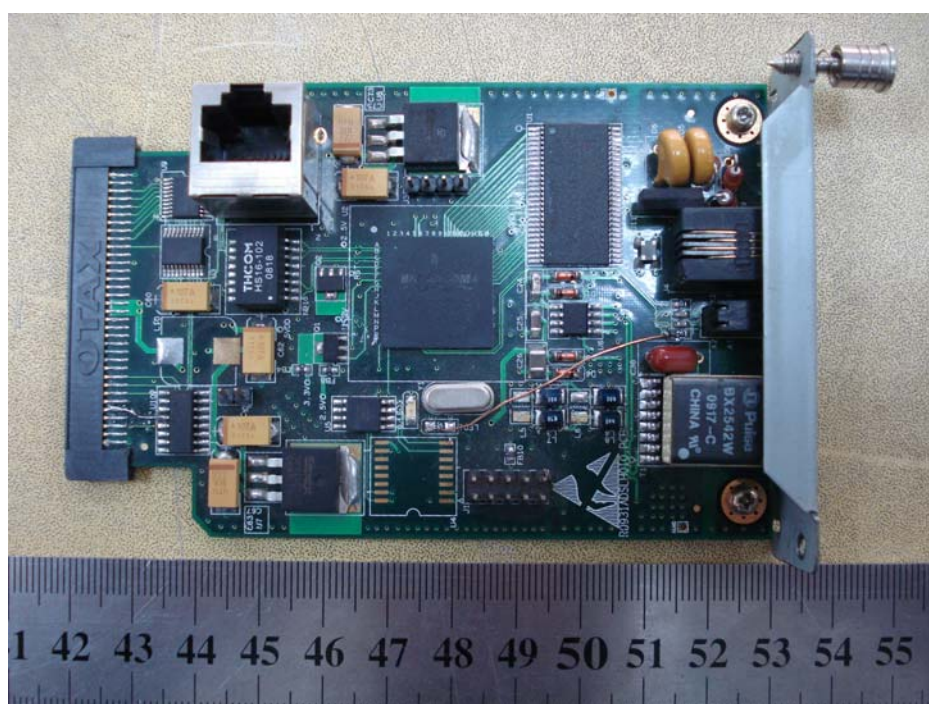
**EUT - RM2-1SAEH02 Board Front View**



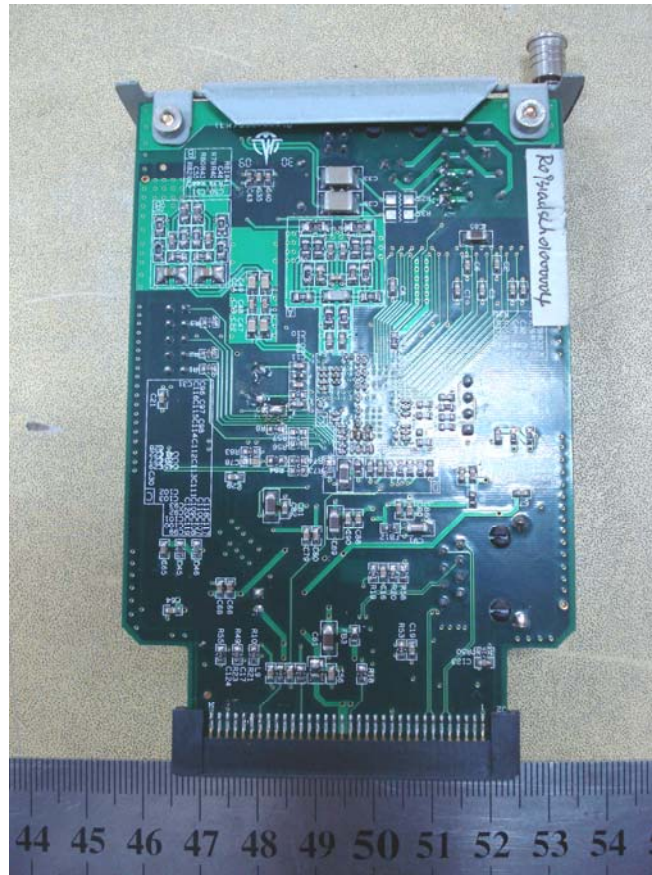
**EUT - RM2-1SAEH02 Board Rear View**



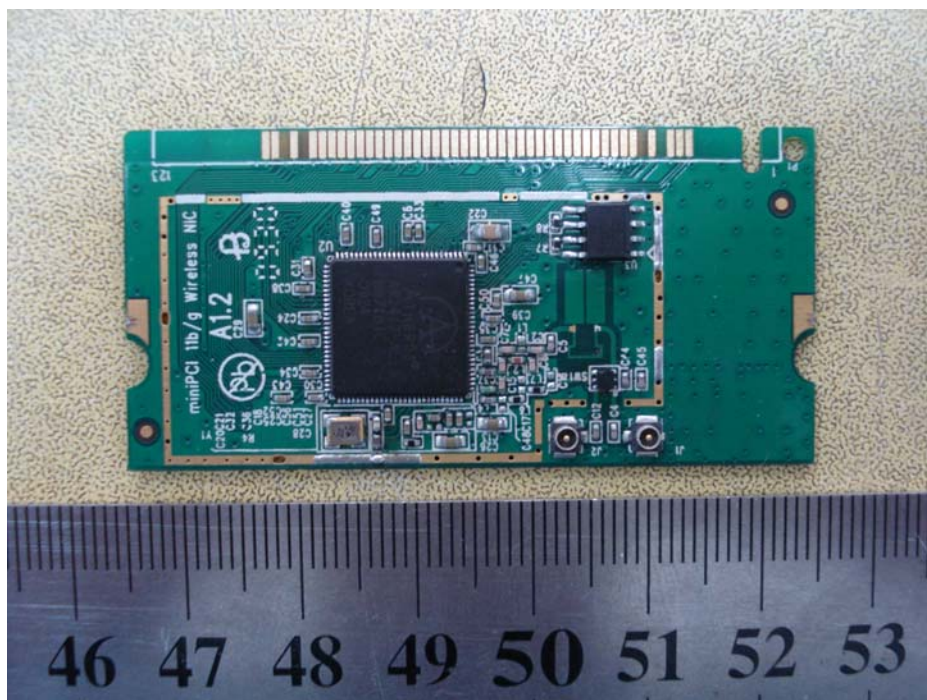
**EUT - R0931ADSLH010 Board Front View**



**EUT - R0931ADSLH010 Board Rear View**



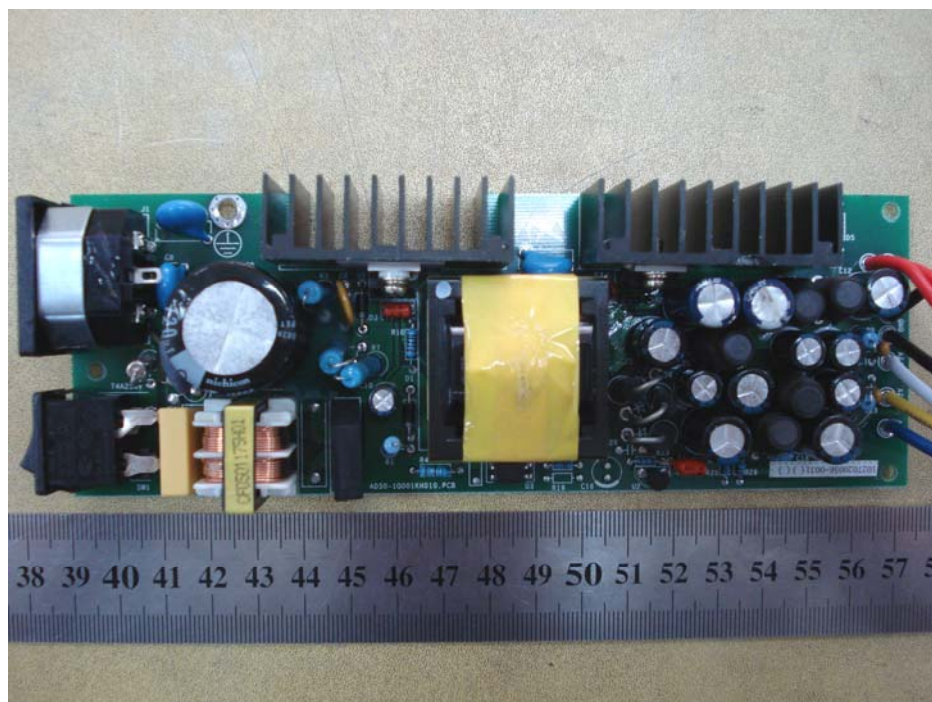
**EUT - Wireless Module Board Front View**



**EUT - Wireless Module Board Rear View**



**EUT - AD50-1Q001KH010 Board Front View**



A photograph of a green printed circuit board (PCB) with various electronic components and a ruler for scale. The PCB is populated with numerous surface-mount components, including integrated circuits, resistors, and capacitors. A large, black, finned heat sink is mounted on the right side of the board. A ruler is placed horizontally below the PCB, showing measurements in centimeters. The PCB has a complex layout of copper traces and solder points. The text "SMD 100" is visible on the board. The background is a plain, light-colored surface.

[illegible]