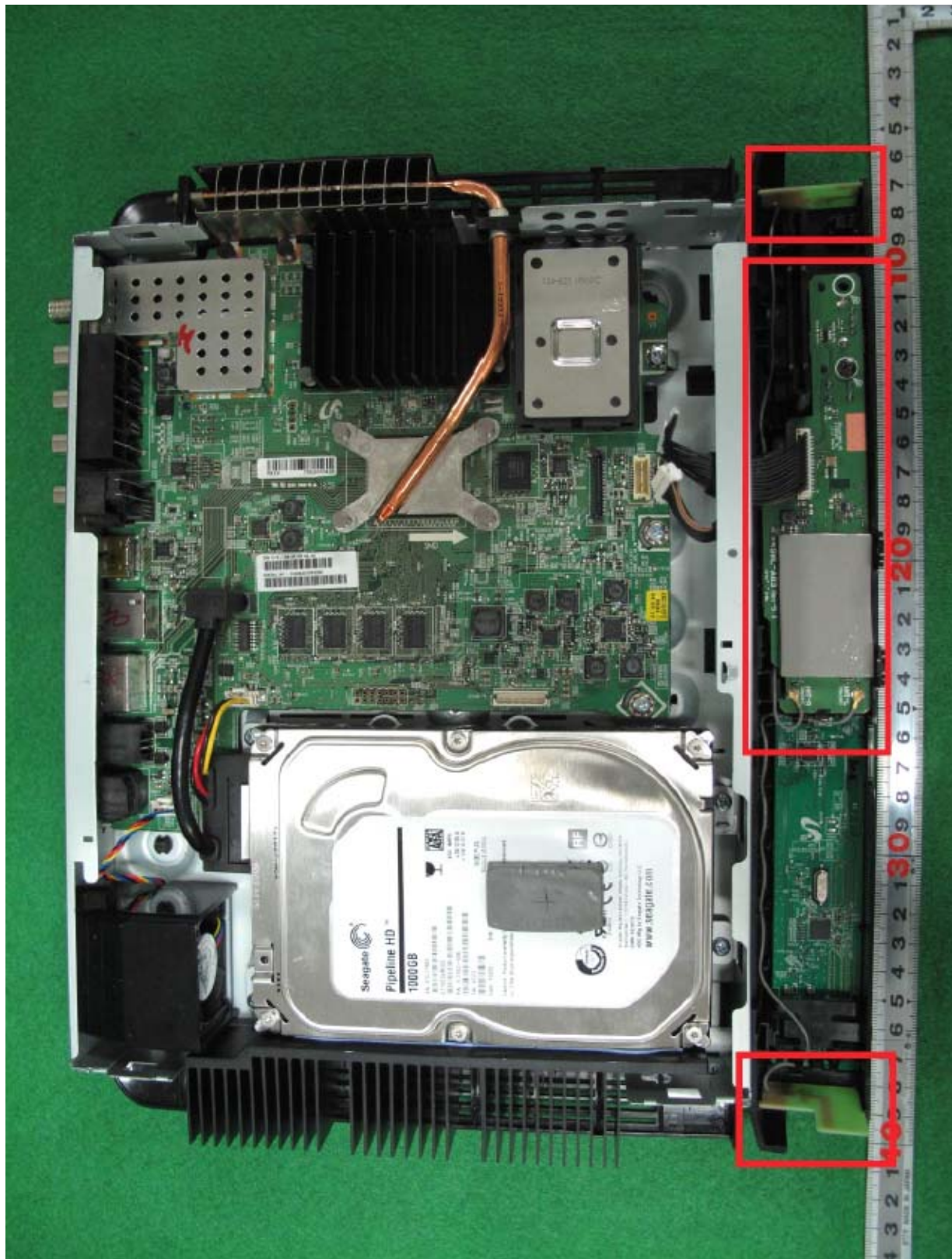
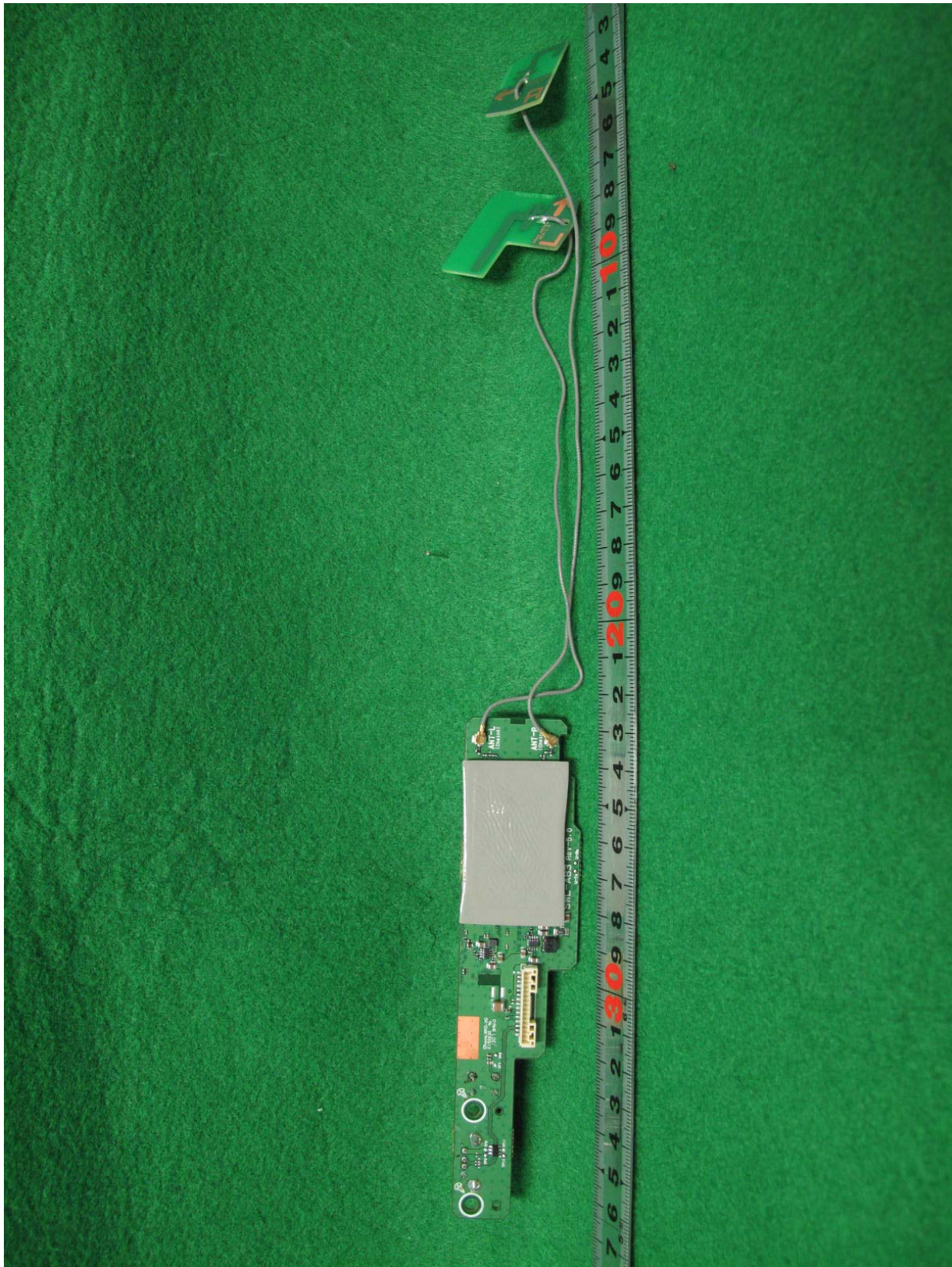


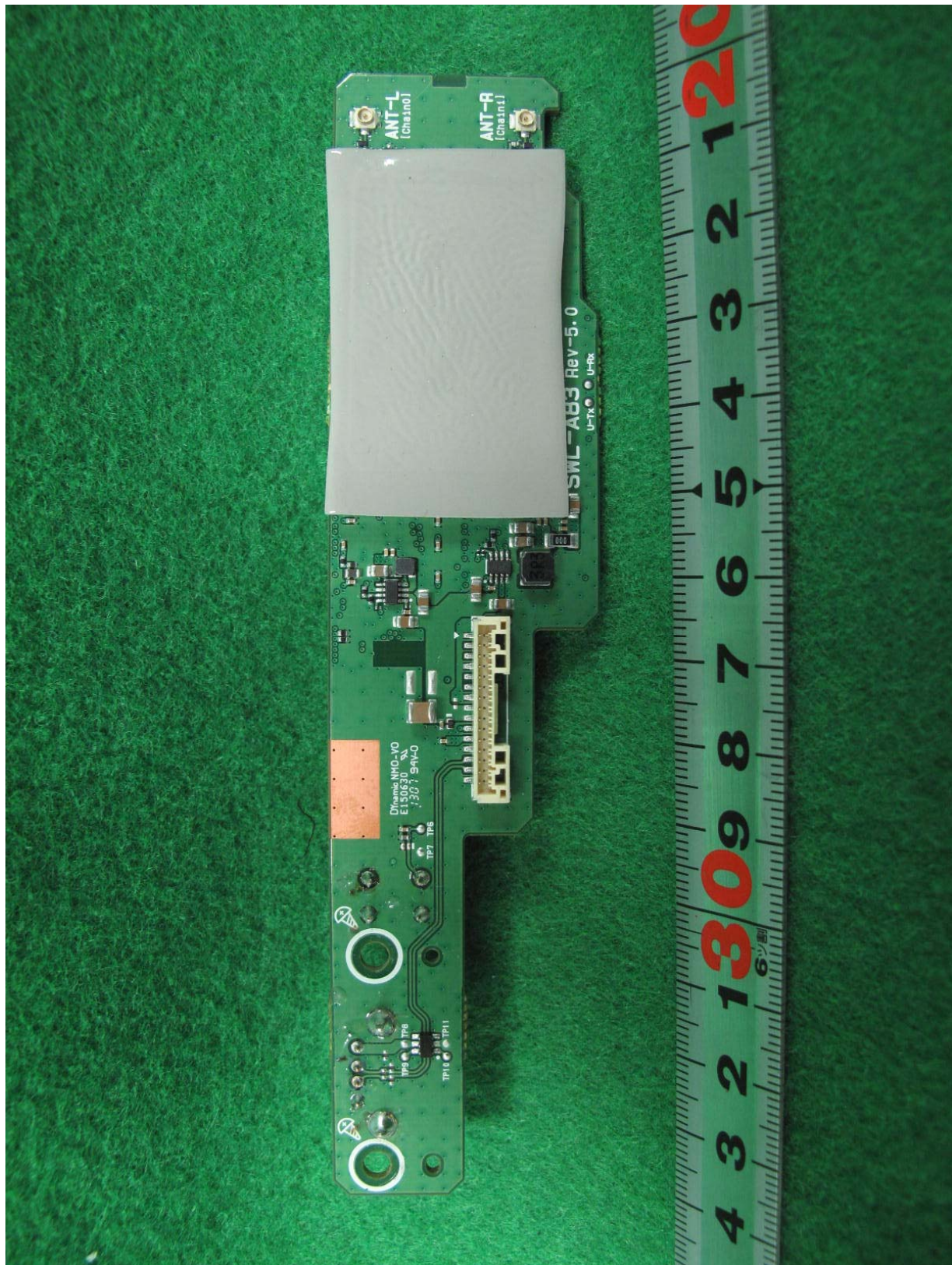
Inside View & Location of Wlan module



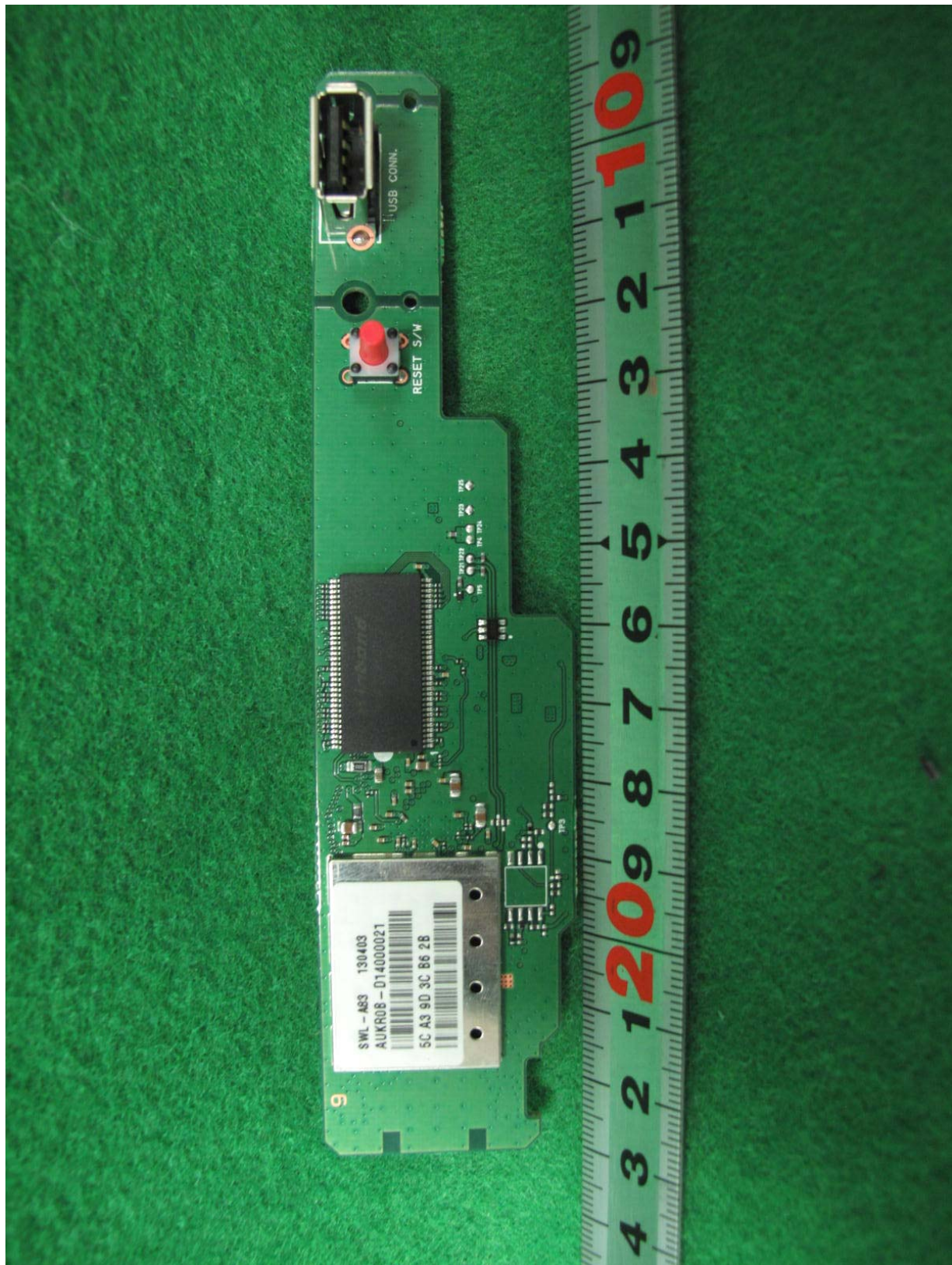
Wlan Module with Antenna



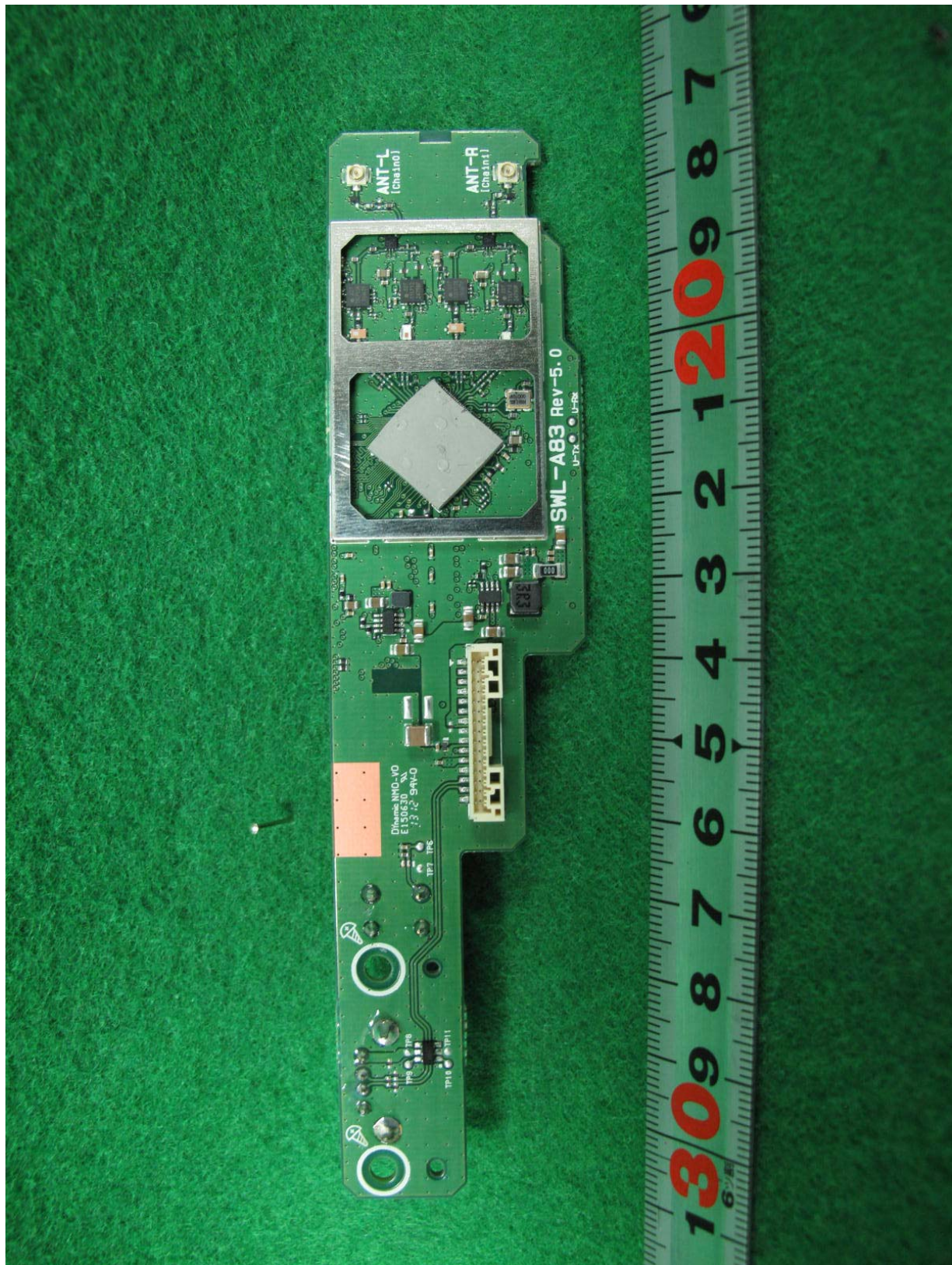
Front Side View of Wlan Module



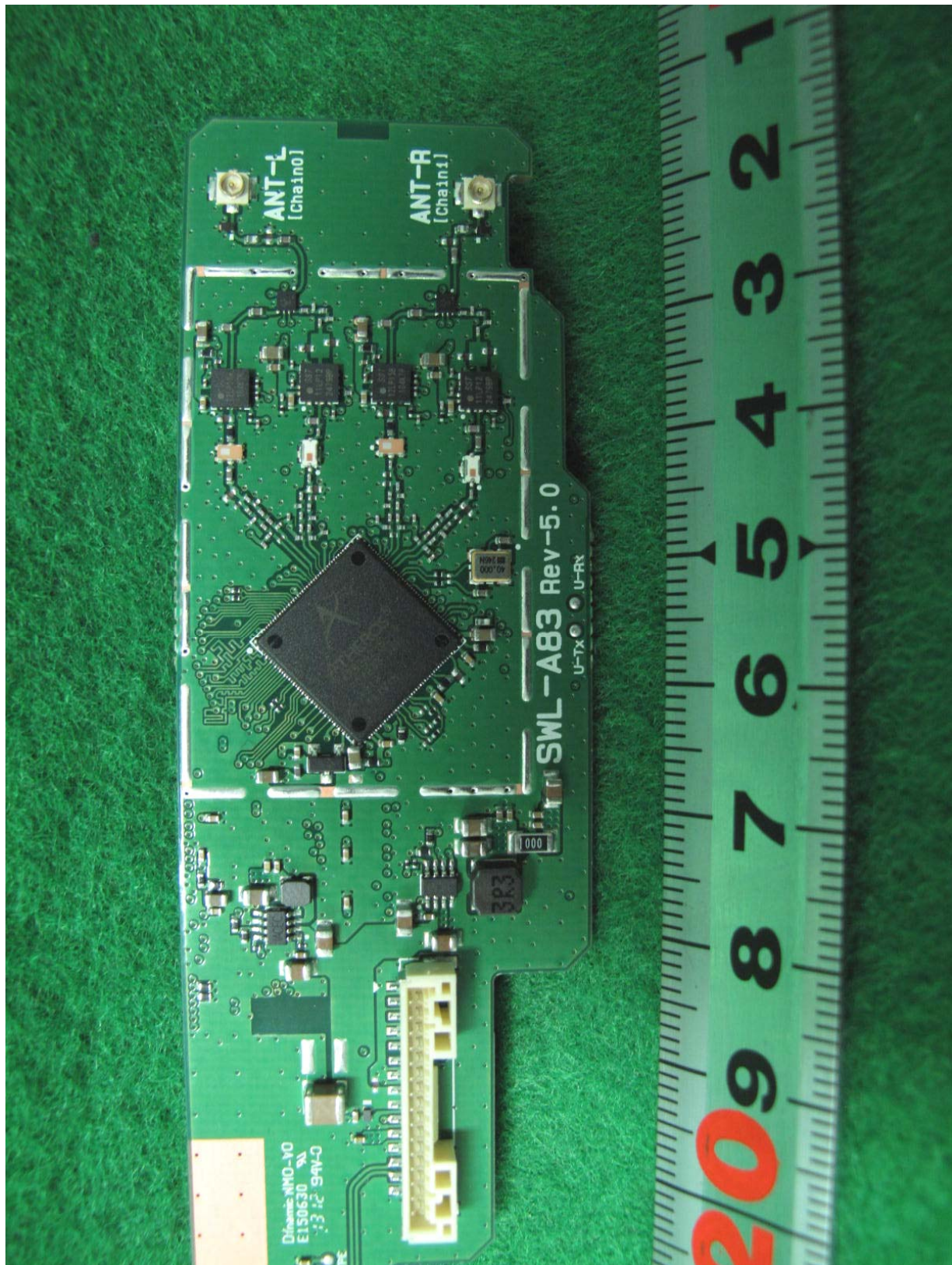
Rear Side View of Wlan Module



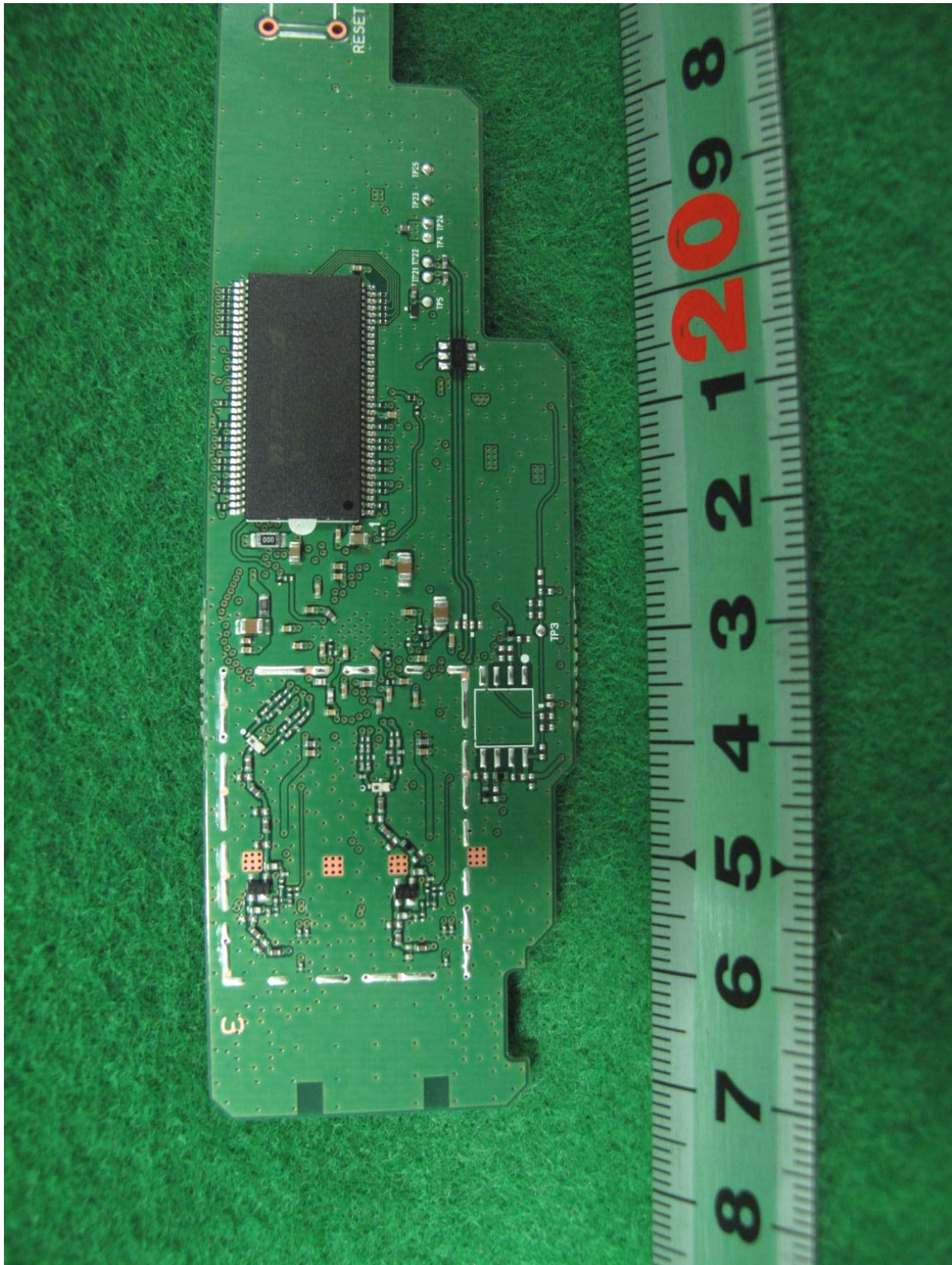
Front Side View Without Shielding Can of Wlan Module



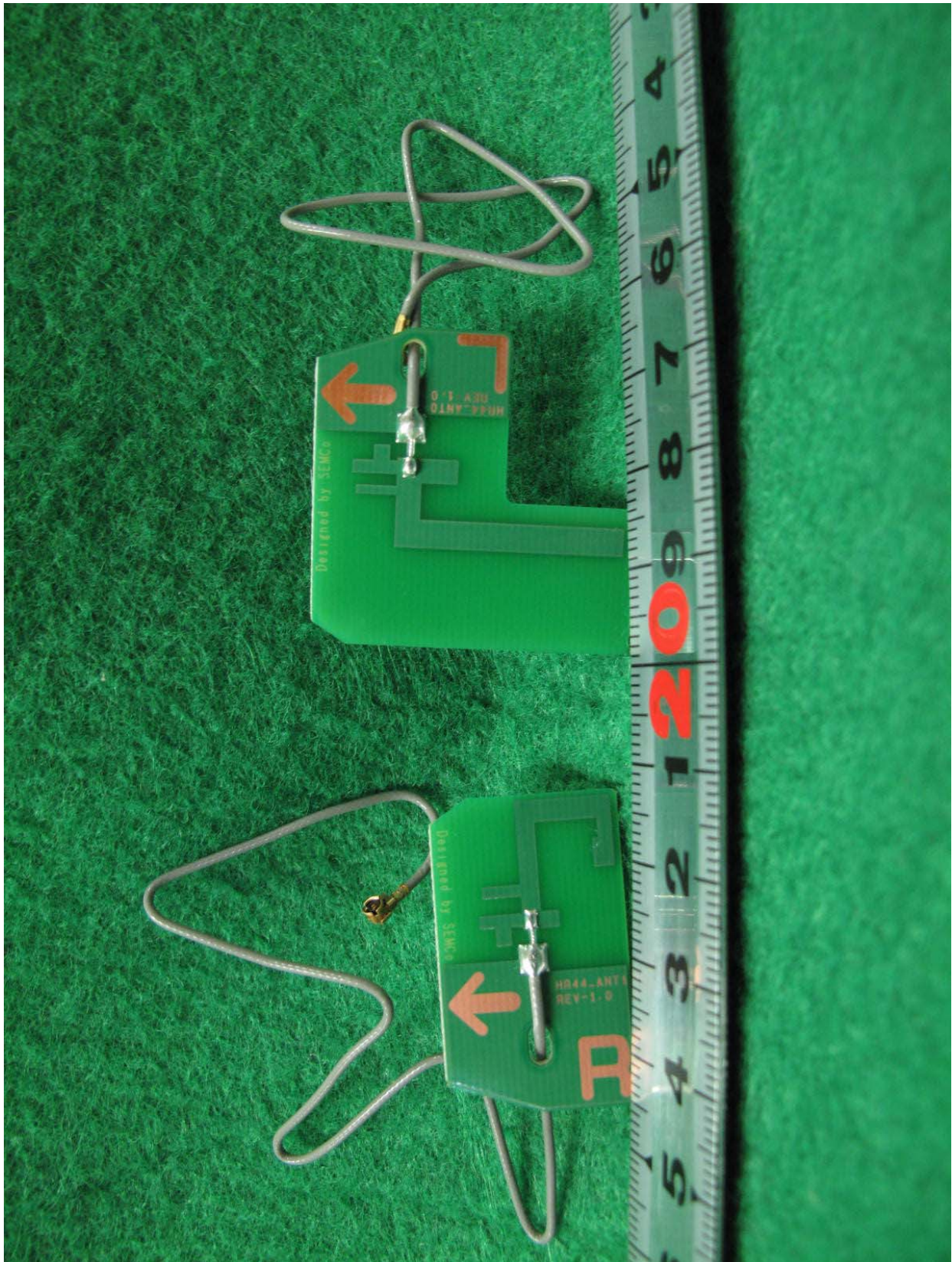
Front Side View Without Shielding Can of Wlan Module 2



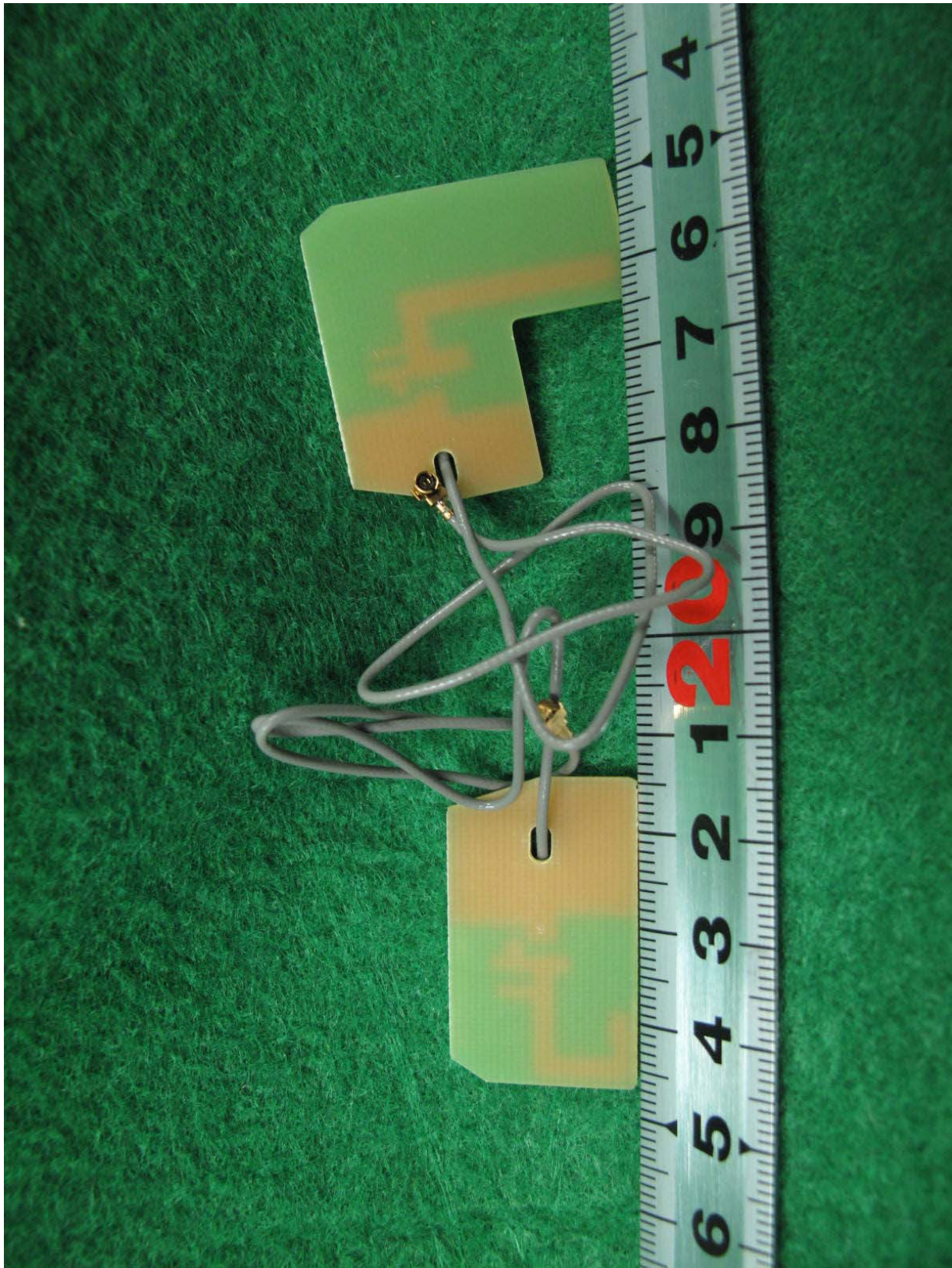
Rear Side View Without Shielding Can of Wlan Module



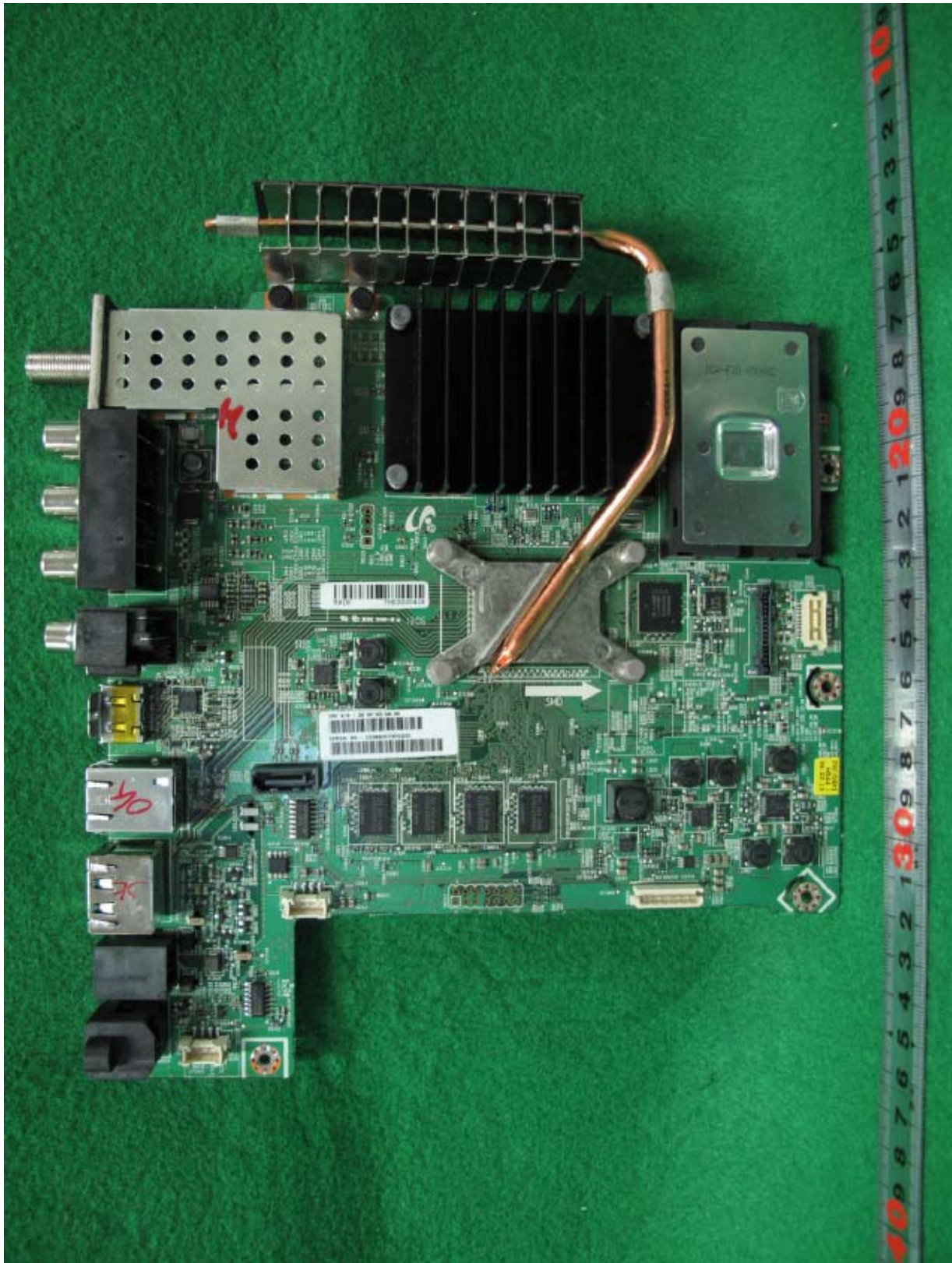
Front Side View of Wlan Module Antenna



Rear Side View of Wlan Module Antenna



Front Side View of Mainboard



A photograph of a green printed circuit board (PCB) for a mobile phone, showing various components like chips, capacitors, and connectors. A ruler is placed vertically on the right side for scale. A white arrow points to a specific component labeled 'SMD'. The board is populated with numerous surface-mount components, including a large central processor chip, various memory chips, and smaller logic components. There are also several connectors, including a multi-pin connector at the top and a circular connector on the left. A white label with a barcode and text is visible near the bottom center. The text on the label includes 'SIZE: 193X205 T1.2 04', 'GetBot date: 2013-02-04', and '1'. A yellow label with the text '224/MAL 04-2013' is located near the top right. The board is set against a dark green background.

Front Side View of HDD



Rear Side View of HDD

