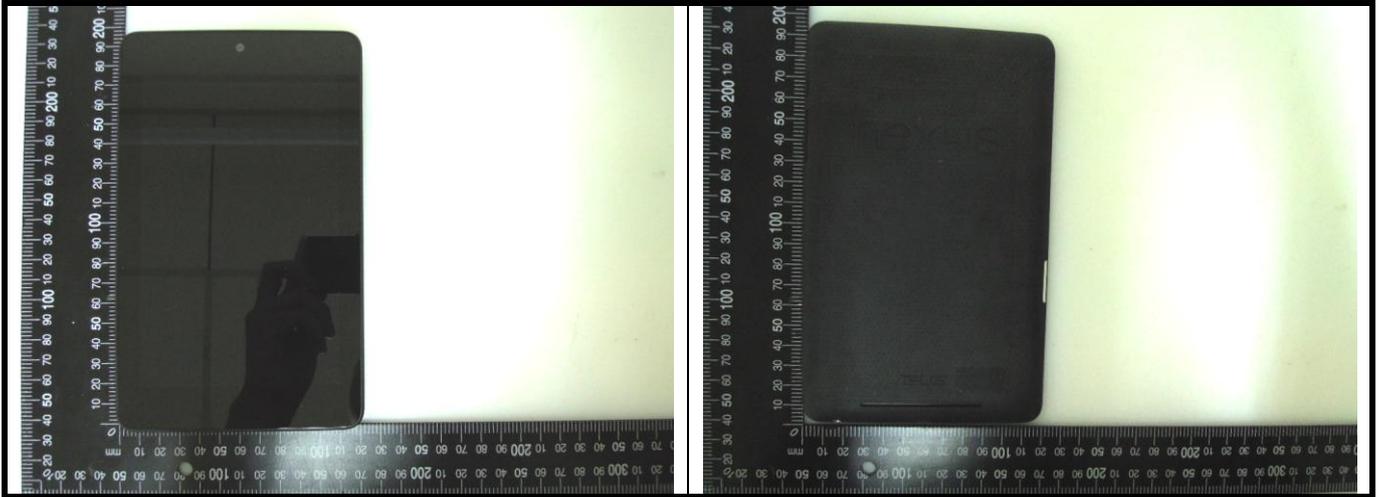
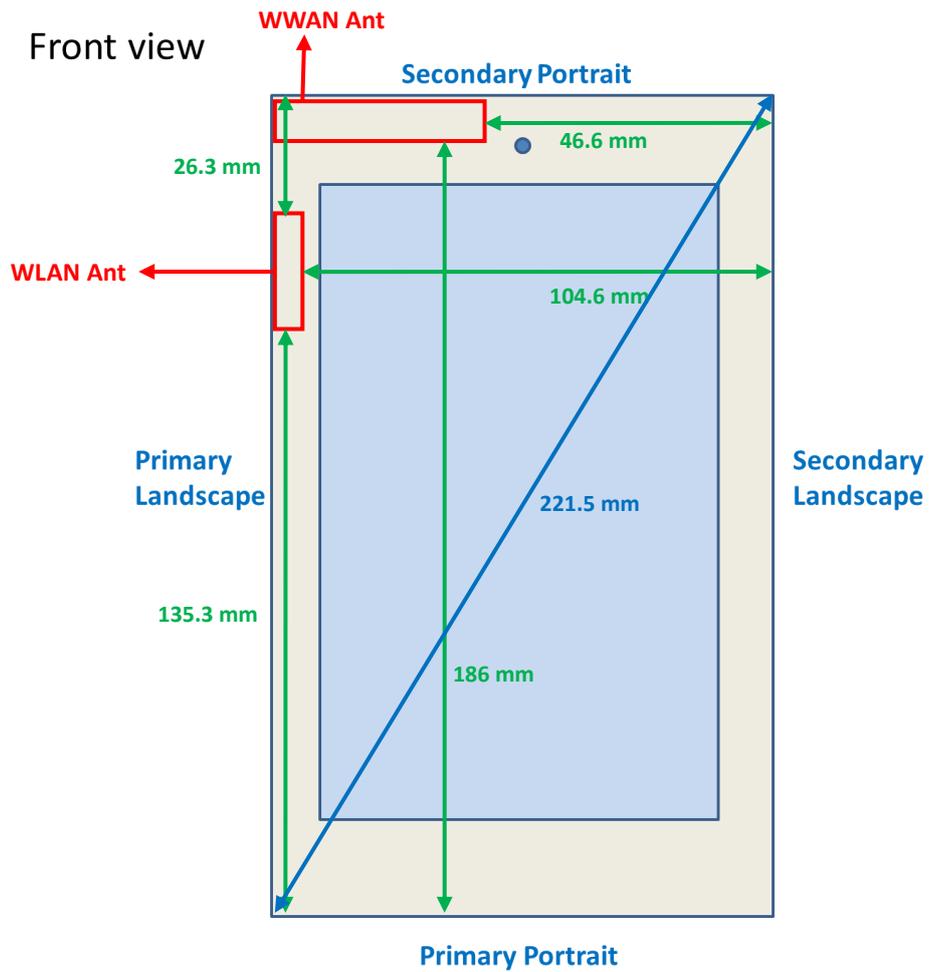


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<Photographs of EUT>

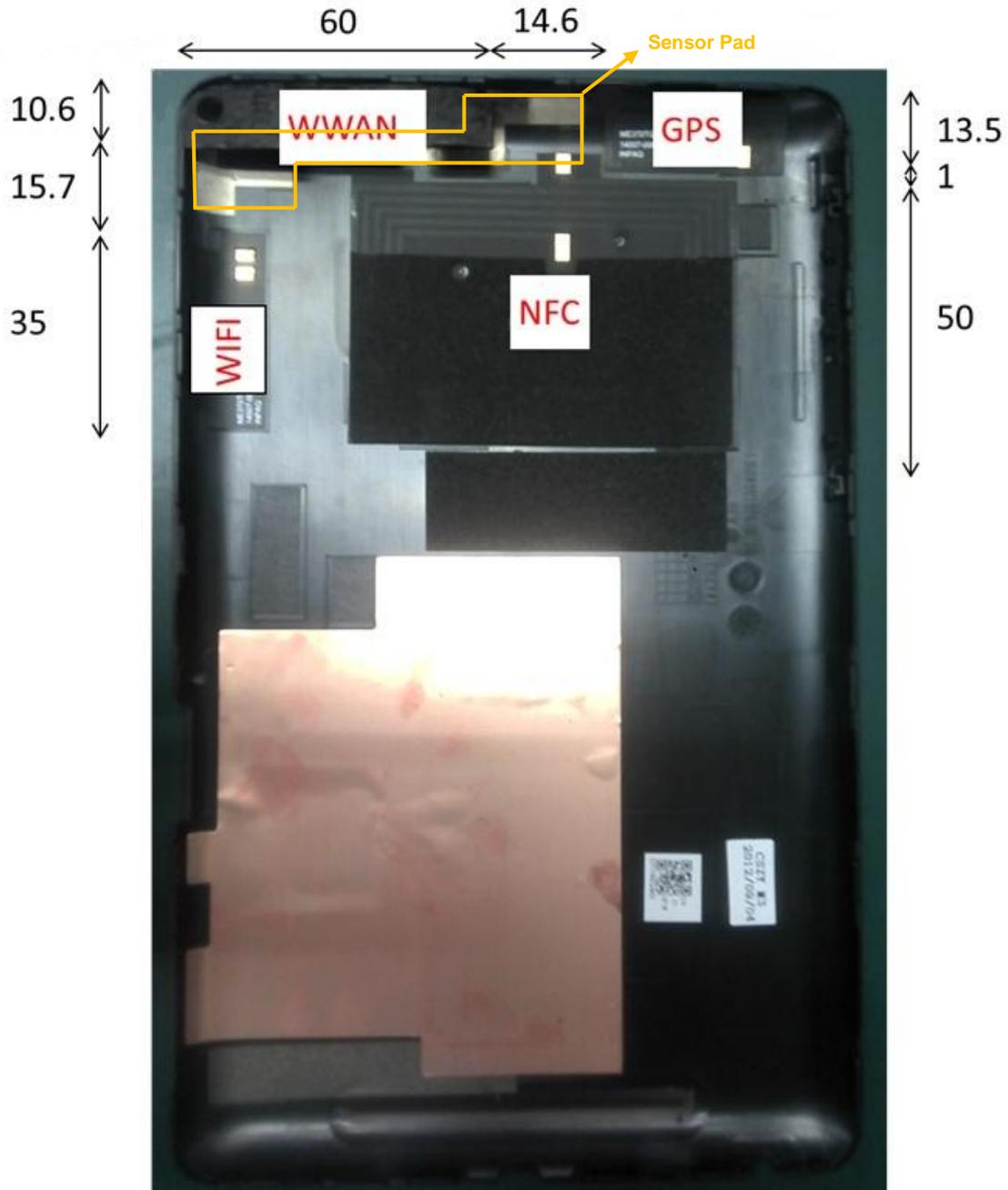


<Antenna Location>



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<Proximity Sensing Path Location>



Note: Since the technical document related to the design of proximity sensor and power reduction is confidential, the detail is described in the separate document, not in this SAR report, and please refers to the PBA document of “The Proximity Sensor Technical Description” and “PBA Document for Power Reduction”.

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<Photographs of SAR Setup>



Rear Face of EUT with 0 cm Gap



Rear Face of EUT with 1.4 cm Gap



Secondary Portrait with 0 cm Gap



Secondary Portrait with 1.4 cm Gap



Primary Landscape with 0 cm Gap



Primary Landscape with 1.4 cm Gap

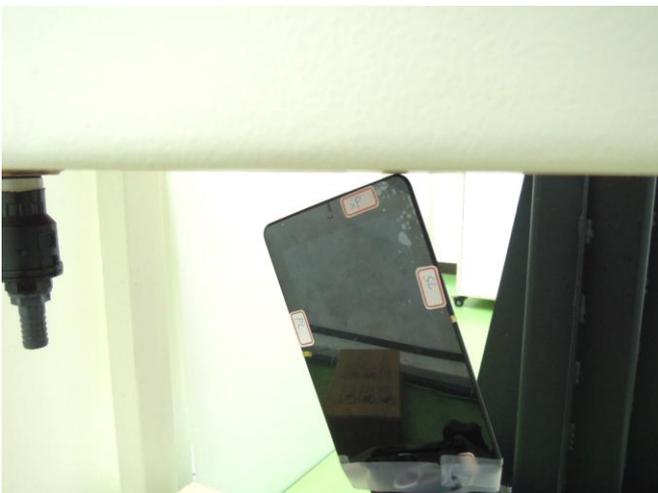
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Secondary Landscape with 0 cm Gap



**Rear Face of EUT with 0 cm Gap
(Top Edge/Right Rear Corner at 19 degree)**



**Secondary Portrait with 0 cm Gap
(Top Edge/Right Corner at 19 degree)**



**Primary Landscape with 0 cm Gap
(Top Edge/Left Corner at 7 degree)**