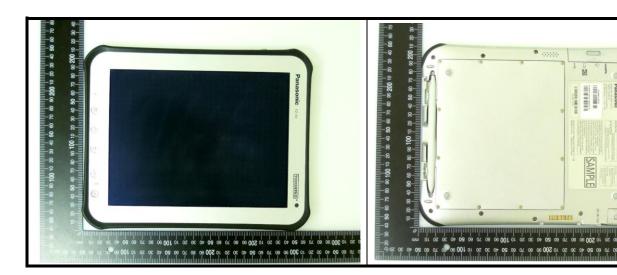
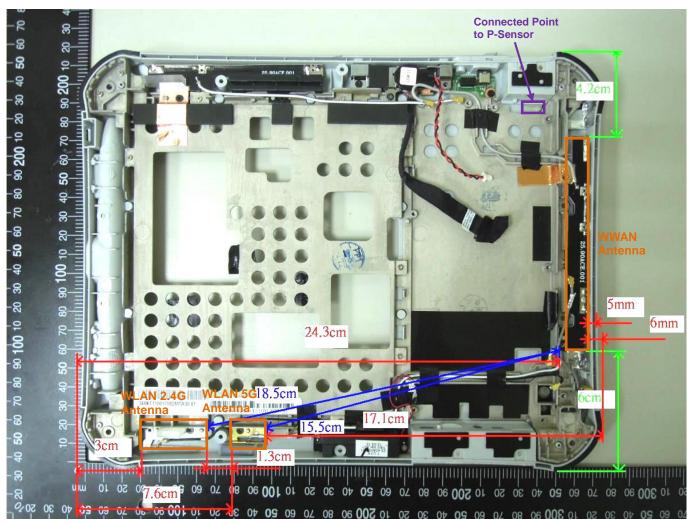


<Photographs of EUT>

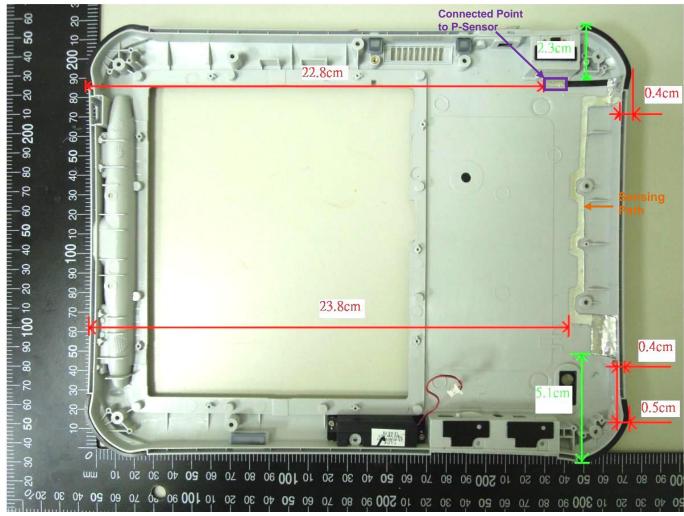




Antenna Location

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Proximity Sensing Path Location

Note: The detail related to proximity sensor and power reduction please refers to the document of "The Proximity Sensor Technical Description" and "PBA Document for Power Reduction".



<Photographs of SAR Setup>



Rear Face of EUT with 0 cm Gap



Primary Portrait with 0 cm Gap



Secondary Portrait with 0 cm Gap



Primary Landscape with 0 cm Gap



Secondary Landscape with 0 cm Gap

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Rear Face of EUT with 1.5 cm Gap



Secondary Portrait with 1.5 cm Gap



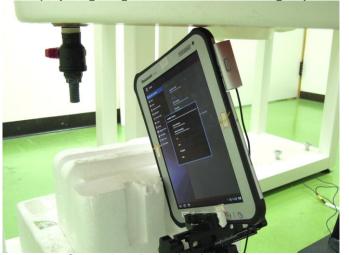
Rear Face with 0 cm Gap (Top Edge/Left Rear Corner at 45 degree)



Rear Face with 0 cm Gap (Top Edge/Right Rear Corner at 20 degree)



Secondary Portrait with 0 cm Gap (Top Edge/Left Corner at 55 degree)



Secondary Portrait with 0 cm Gap (Top Edge/Right Corner at 20 degree)

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