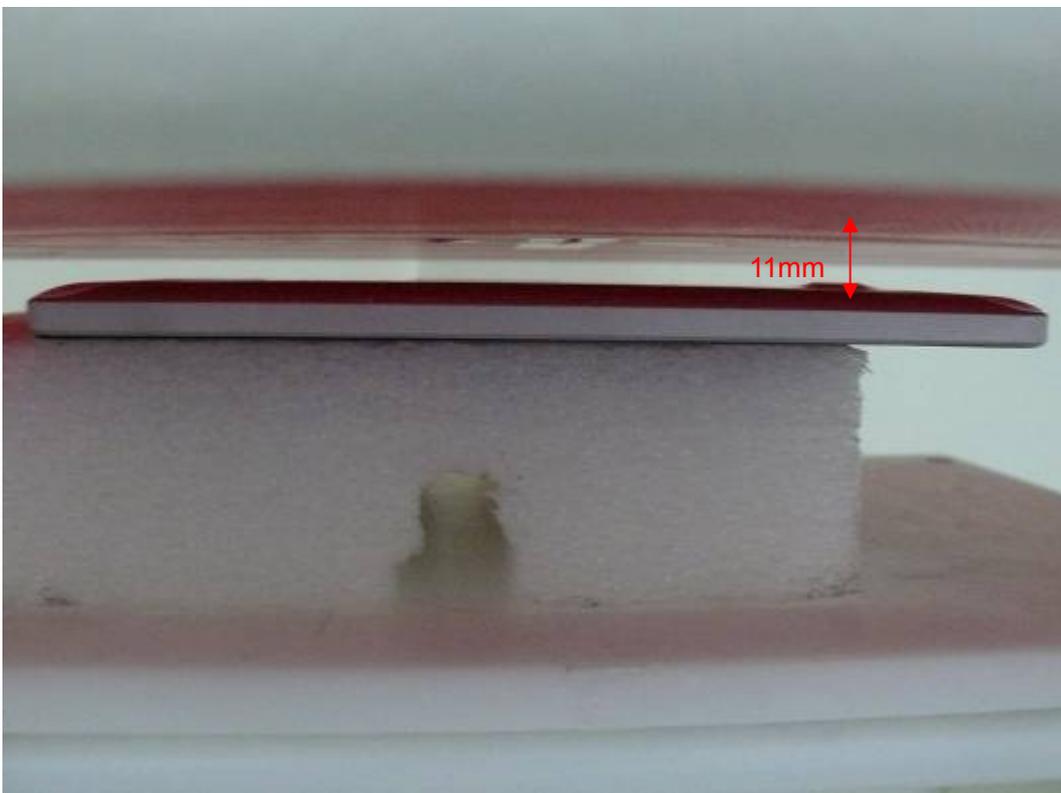




The distance from the back side of the EUT to the bottom of the Phantom is 0mm



The distance from the back side of the EUT to the bottom of the Phantom is 11mm

Picture 6: Test Position 1



The distance from the left side of the EUT to the bottom of the Phantom is 0mm



The distance from the left side of the EUT to the bottom of the Phantom is 11mm

Picture 7: Test Position 2



The distance from the right side of the EUT to the bottom of the Phantom is 0mm



The distance from the right side of the EUT to the bottom of the Phantom is 11mm

Picture 8: Test Position 3

(This is not the most conservative antenna – to – user distance at edge mode. According to KDB 447498 4) ii) (2) –SAR is required only the edge with the most conservative exposure conditions, No SAR)



The distance from the top side of the EUT to the bottom of the Phantom is 0mm

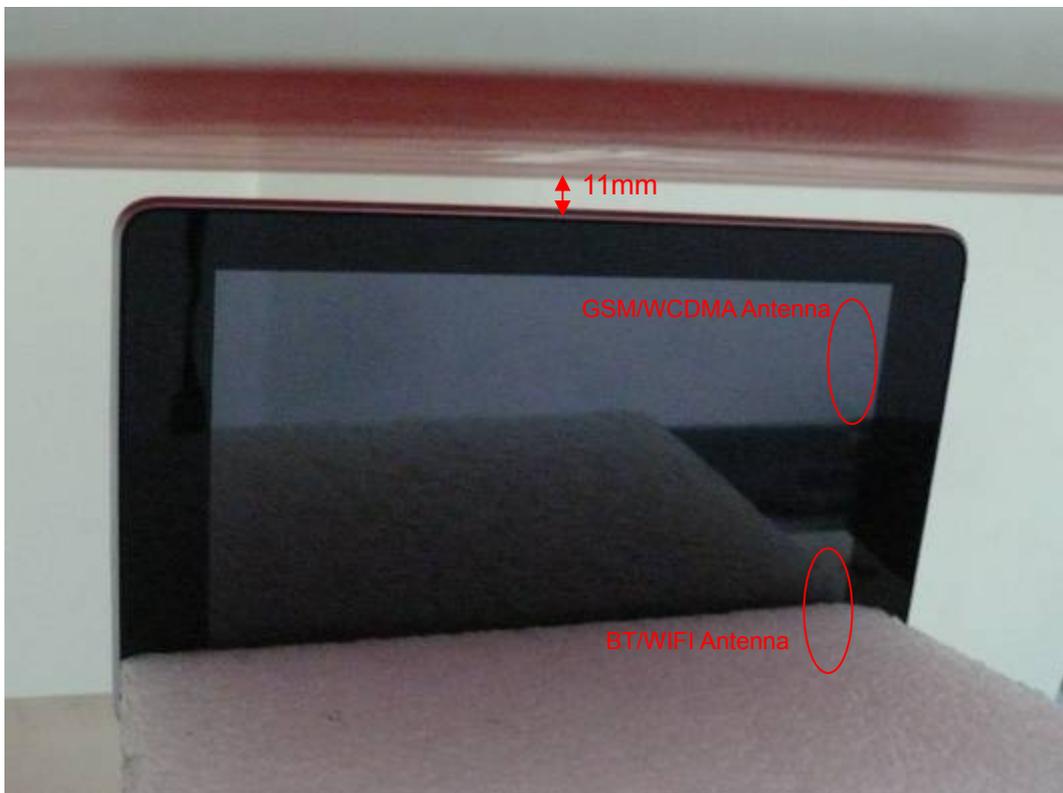


The distance from the top side of the EUT to the bottom of the Phantom is 11mm

Picture 9: Test Position 4



The distance from the bottom side of the EUT to the bottom of the Phantom is 0mm



The distance from the bottom side of the EUT to the bottom of the Phantom is 11mm

Picture 10: Test Position 5