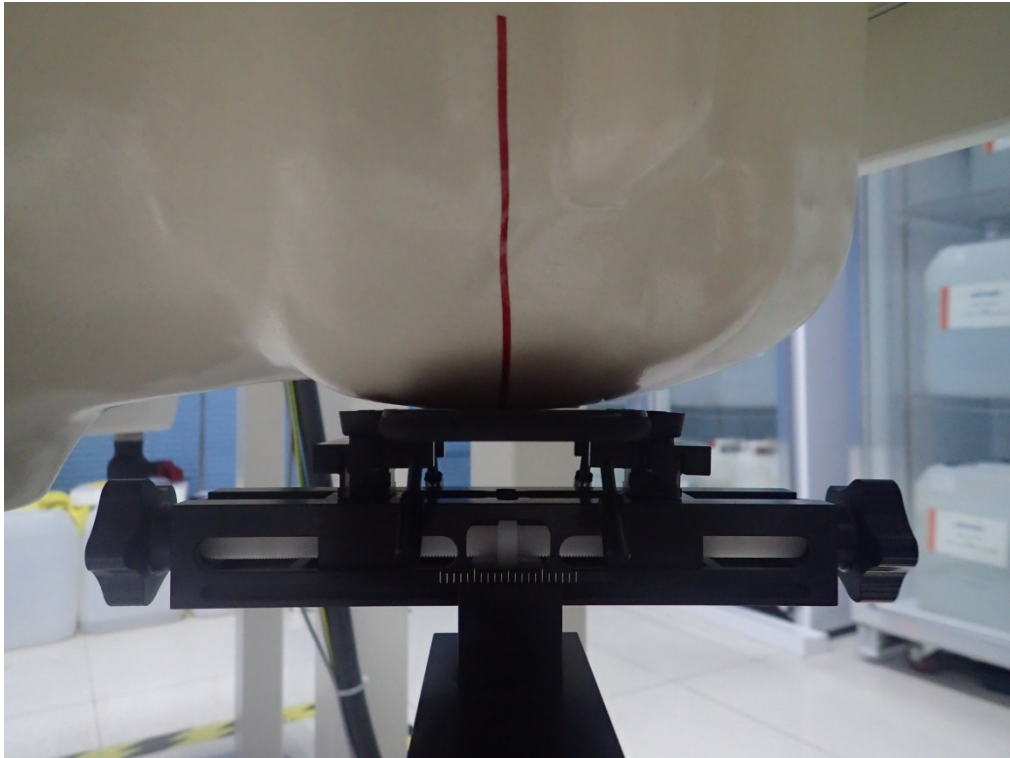


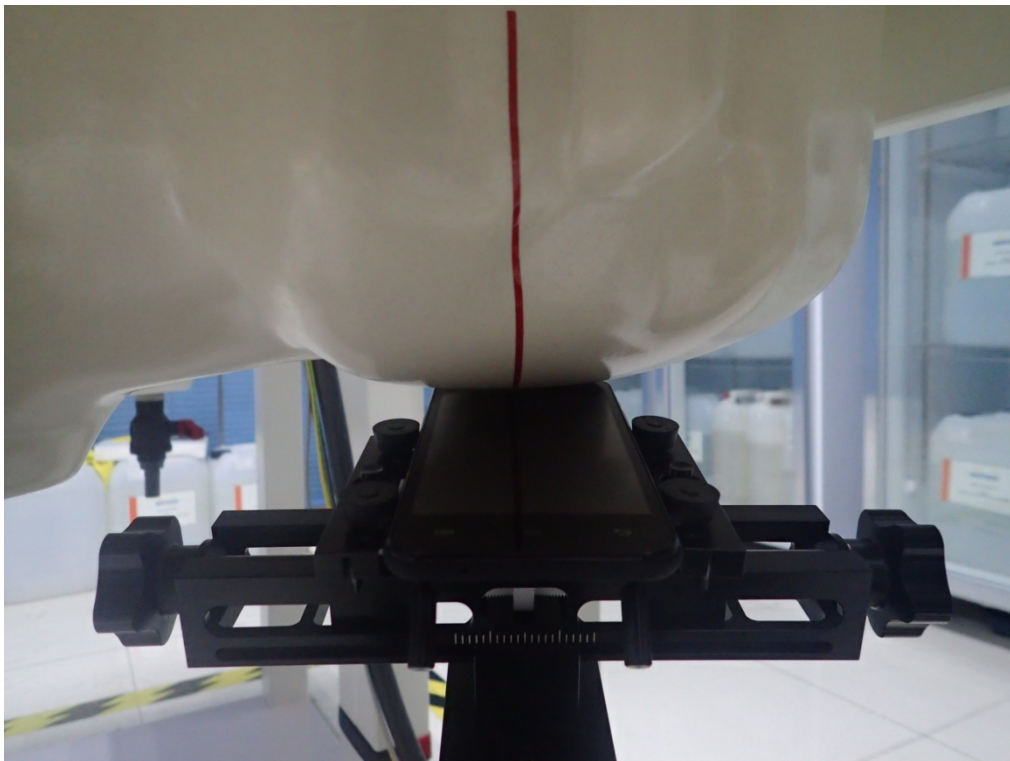
TEST SETUP PHOTOGRAPHS & EUT PHOTOGRAPHS

Test Setup Photographs

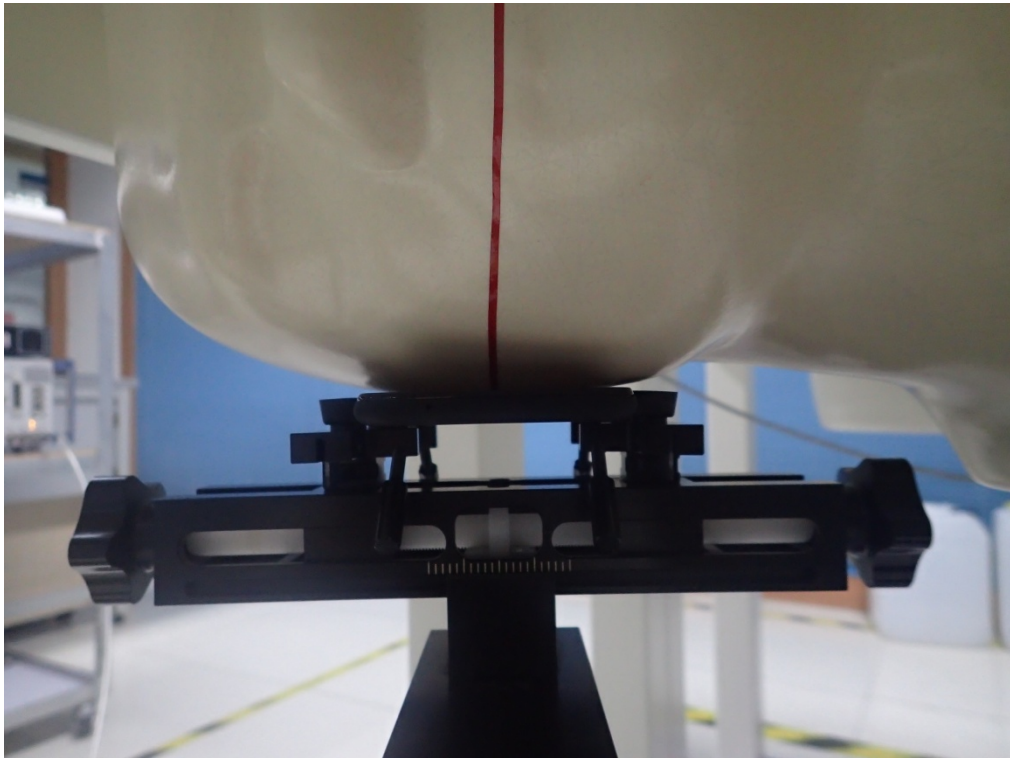
LEFT-CHEEK TOUCH



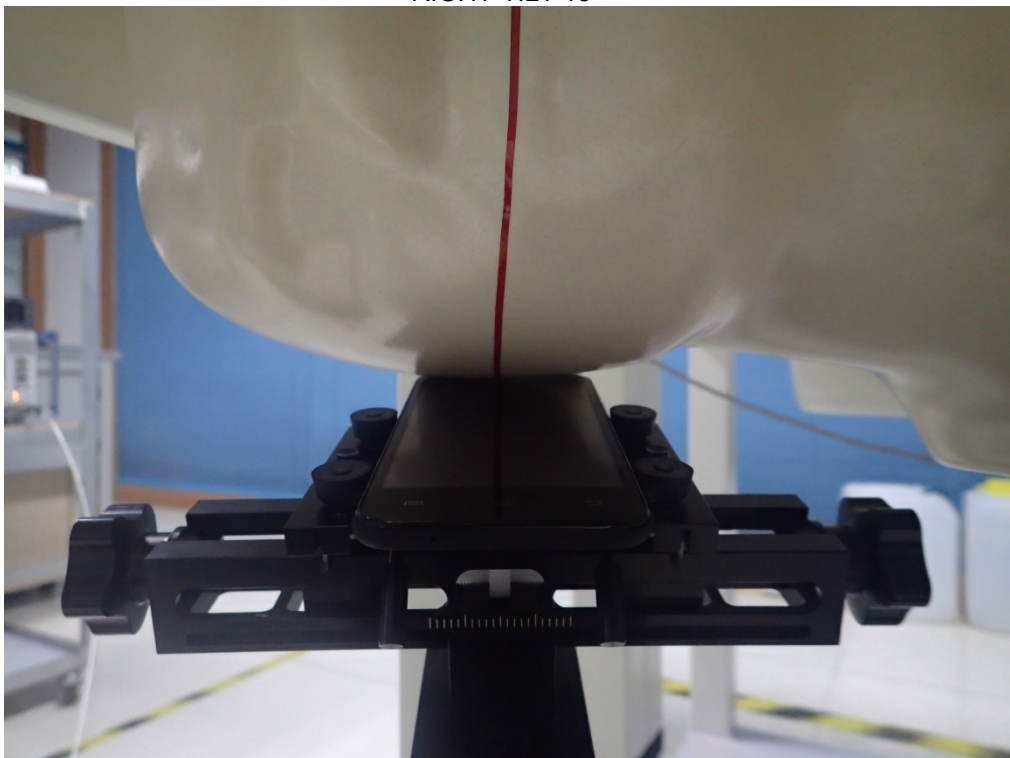
LEFT-TILT 15°



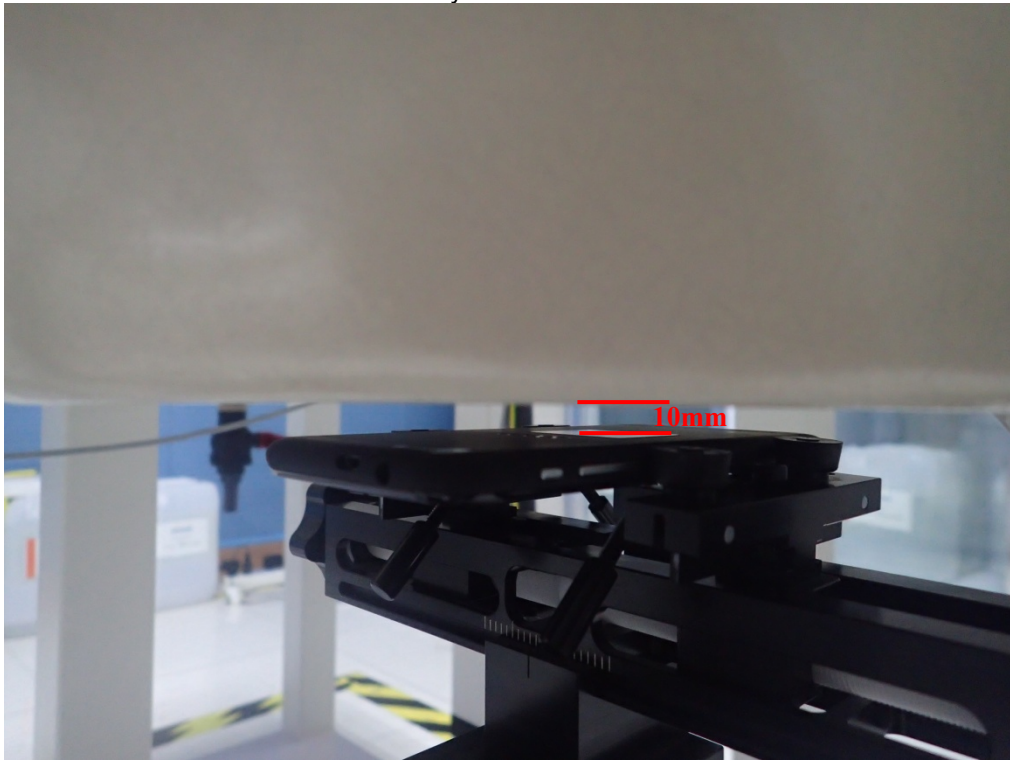
RIGHT-CHEEK TOUCH



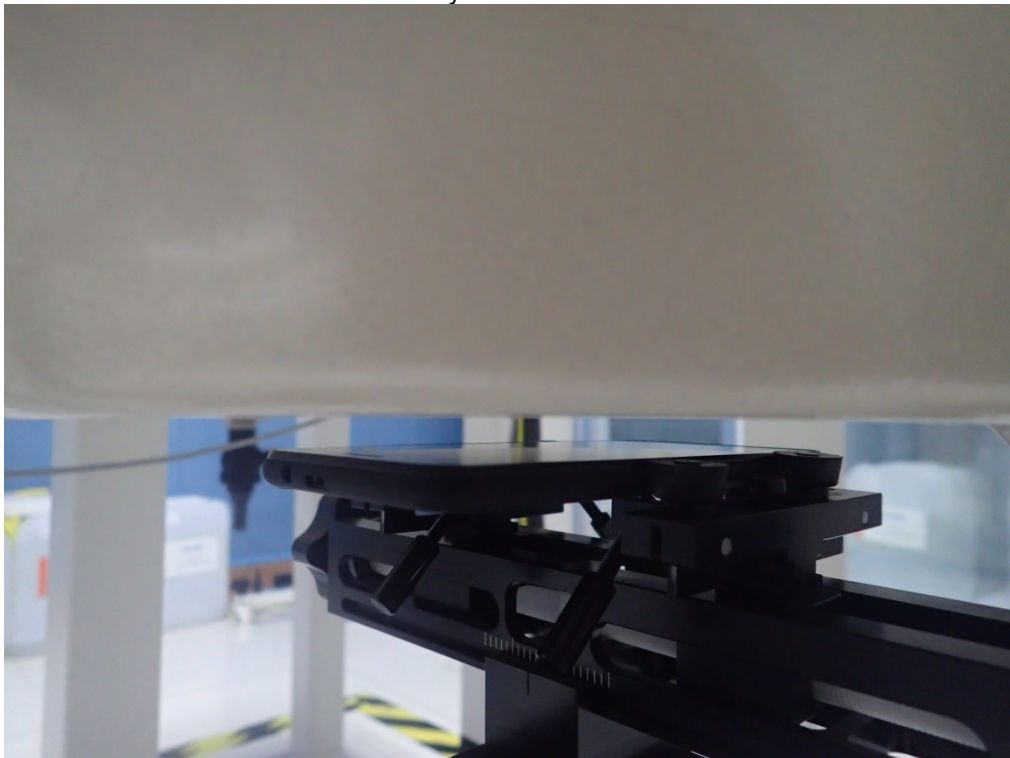
RIGHT-TILT 15°



Body Back 10mm



Body Front 10mm



Edge 1(Top)



Edge 2(Right)

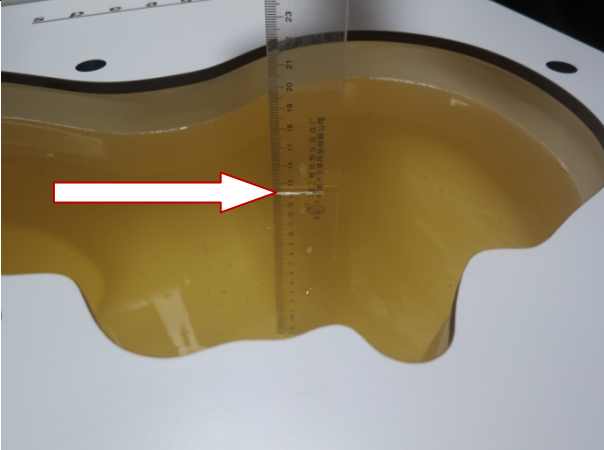
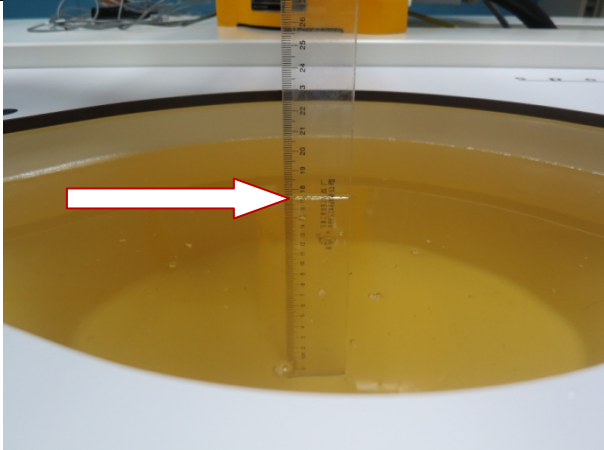
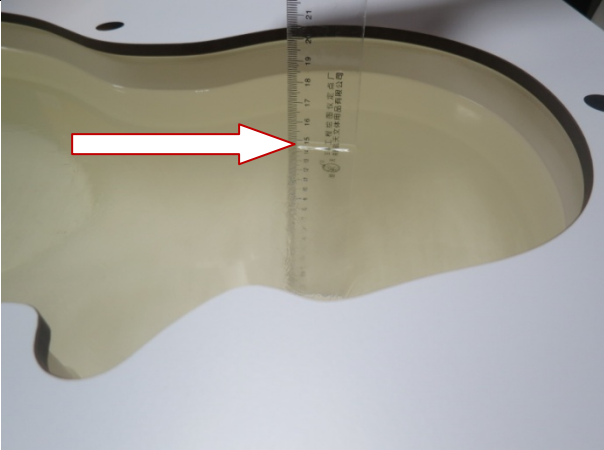
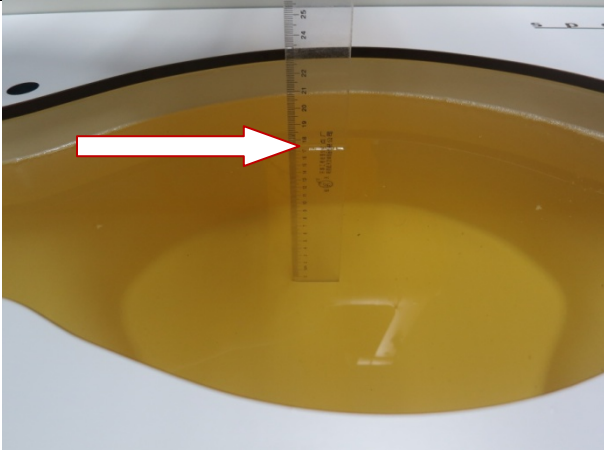
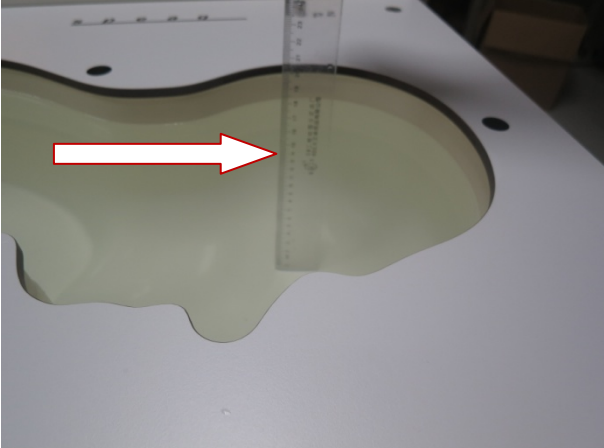
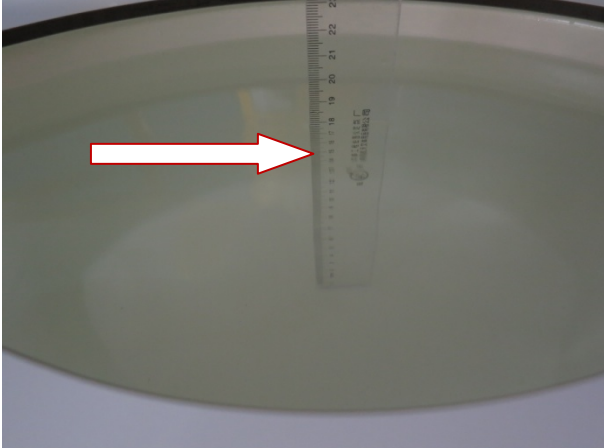


Edge 4(Left)



DEPTH OF THE LIQUID IN THE PHANTOM—ZOOM IN

Note : The position used in the measurement were according to IEEE 1528-2013

<p>850MHz head</p>  A photograph of the head phantom for the 850MHz measurement. A vertical ruler is placed inside the phantom, and a white arrow points to the liquid level. The liquid is a yellowish color.	<p>850MHz body</p>  A photograph of the body phantom for the 850MHz measurement. A vertical ruler is placed inside the phantom, and a white arrow points to the liquid level. The liquid is a yellowish color.
<p>1900MHz head</p>  A photograph of the head phantom for the 1900MHz measurement. A vertical ruler is placed inside the phantom, and a white arrow points to the liquid level. The liquid is a yellowish color.	<p>1900MHz body</p>  A photograph of the body phantom for the 1900MHz measurement. A vertical ruler is placed inside the phantom, and a white arrow points to the liquid level. The liquid is a yellowish color.
<p>2450MHz head</p>  A photograph of the head phantom for the 2450MHz measurement. A vertical ruler is placed inside the phantom, and a white arrow points to the liquid level. The liquid is a yellowish color.	<p>2450MHz body</p>  A photograph of the body phantom for the 2450MHz measurement. A vertical ruler is placed inside the phantom, and a white arrow points to the liquid level. The liquid is a yellowish color.