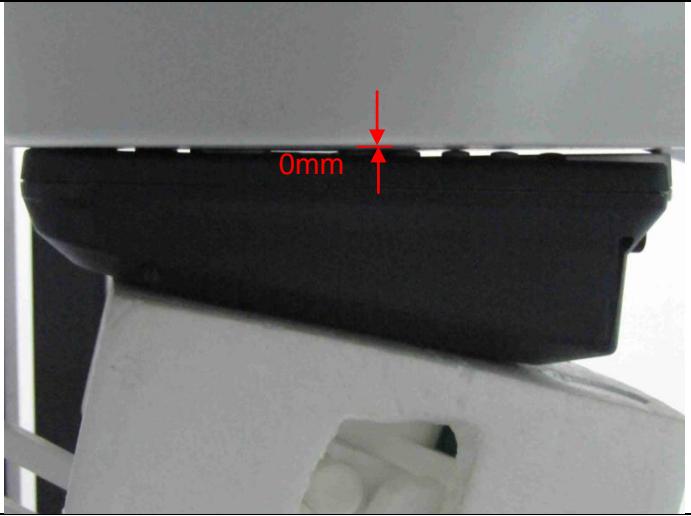
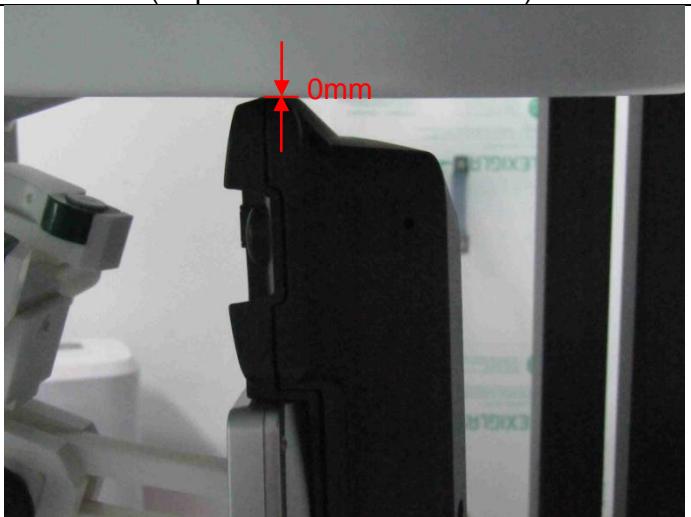
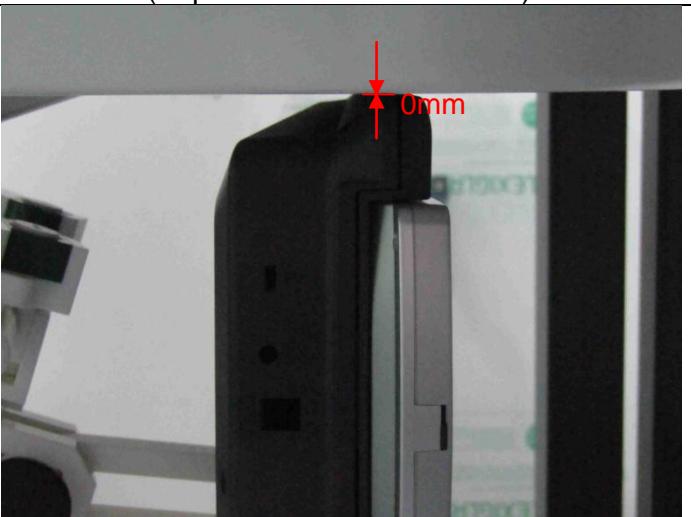


Test Positions

<p>Front Side (Separation distance of 0mm)</p> 	<p>Back Side (Separation distance of 0mm)</p> 
<p>Left Side (Separation distance of 0mm)</p> 	<p>Right Side (Separation distance of 0mm)</p> 
<p>Top Side (Separation distance of 0mm)</p> 	N/A
	N/A

Liquid depth

Body 850MHz depth (15.1cm)	 A photograph showing a vertical ruler standing upright in a container of liquid. The ruler has markings from 0 to 30 cm. The water level reaches approximately 15.1 cm. The background shows some white, wavy structures.
Body 1800MHz depth (15.1cm)	 A photograph showing a vertical ruler standing upright in a container of liquid. The ruler has markings from 0 to 30 cm. The water level reaches approximately 15.1 cm. The background shows some white, wavy structures.
Body 1900MHz depth (15.2cm)	 A photograph showing a vertical ruler standing upright in a container of liquid. The ruler has markings from 0 to 30 cm. The water level reaches approximately 15.2 cm. The background shows some white, wavy structures.
Body 2450MHz depth (15.1cm)	 A photograph showing a vertical ruler standing upright in a container of liquid. The ruler has markings from 0 to 30 cm. The water level reaches approximately 15.1 cm. The background shows some white, wavy structures.
Body 2600MHz depth (15.1cm)	N/A  A photograph of an empty container with a vertical ruler standing upright inside it. The ruler has markings from 0 to 30 cm. The container appears to be filled with air or is empty. The background shows some white, wavy structures.