

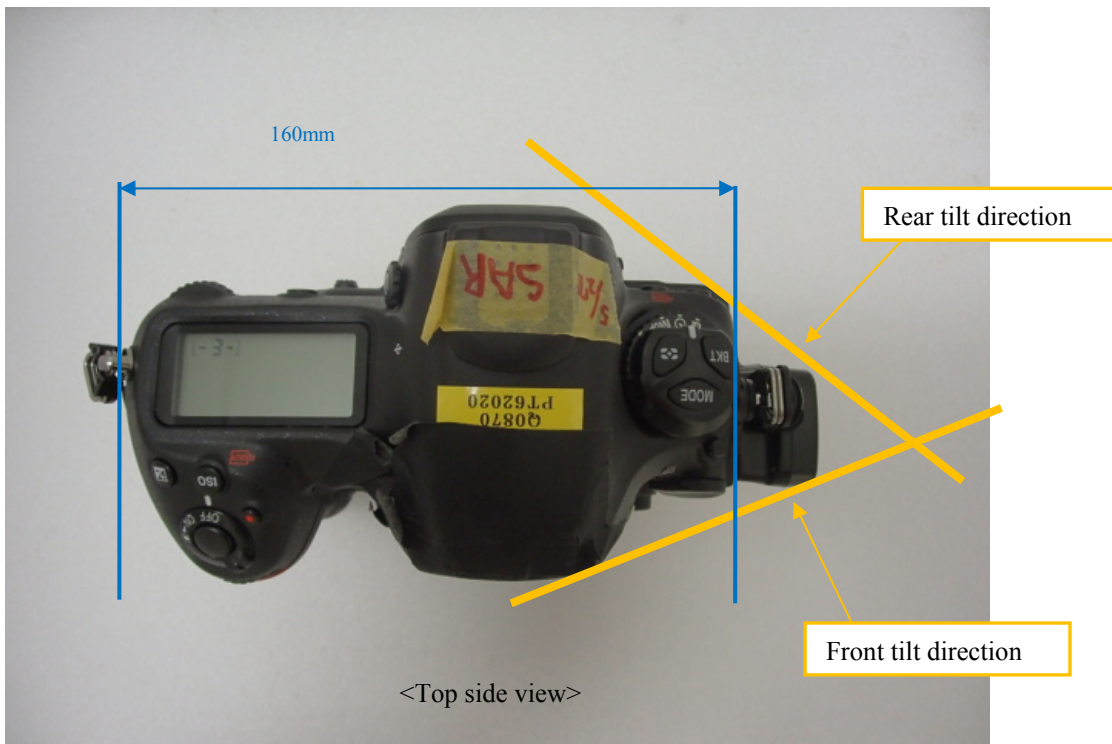
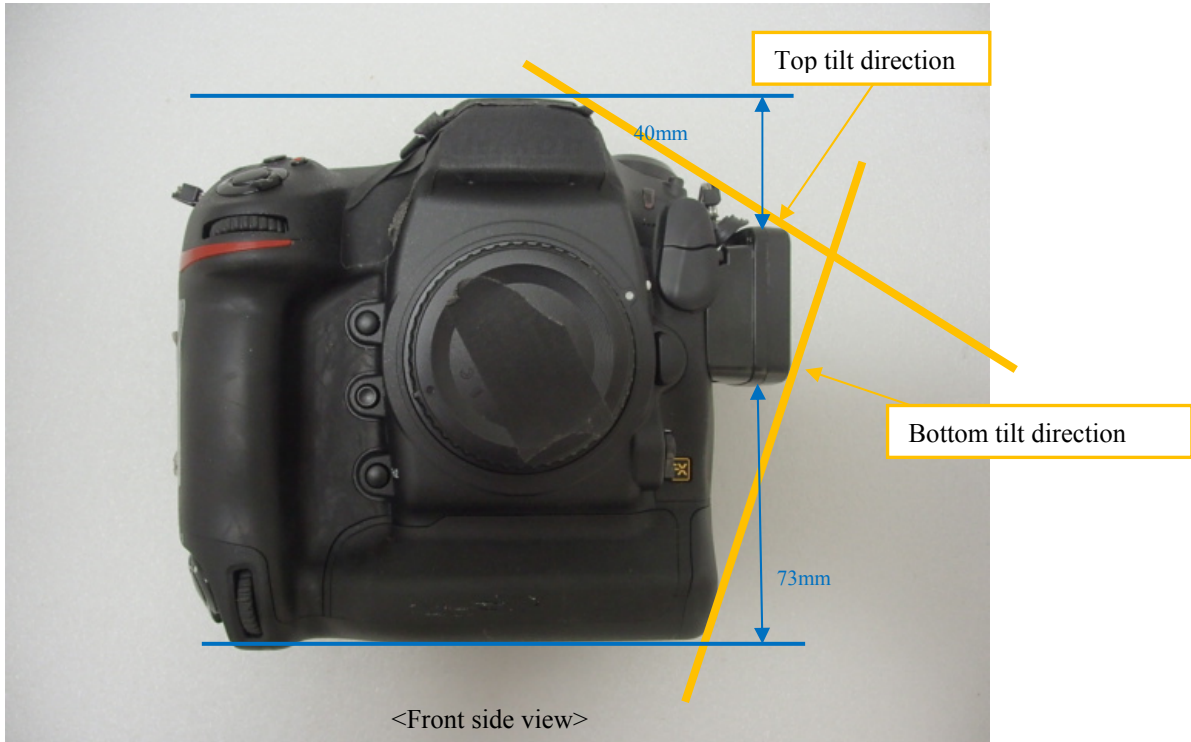
APPENDIX 4 : Photographs of test setup

1. Photographs of EUT



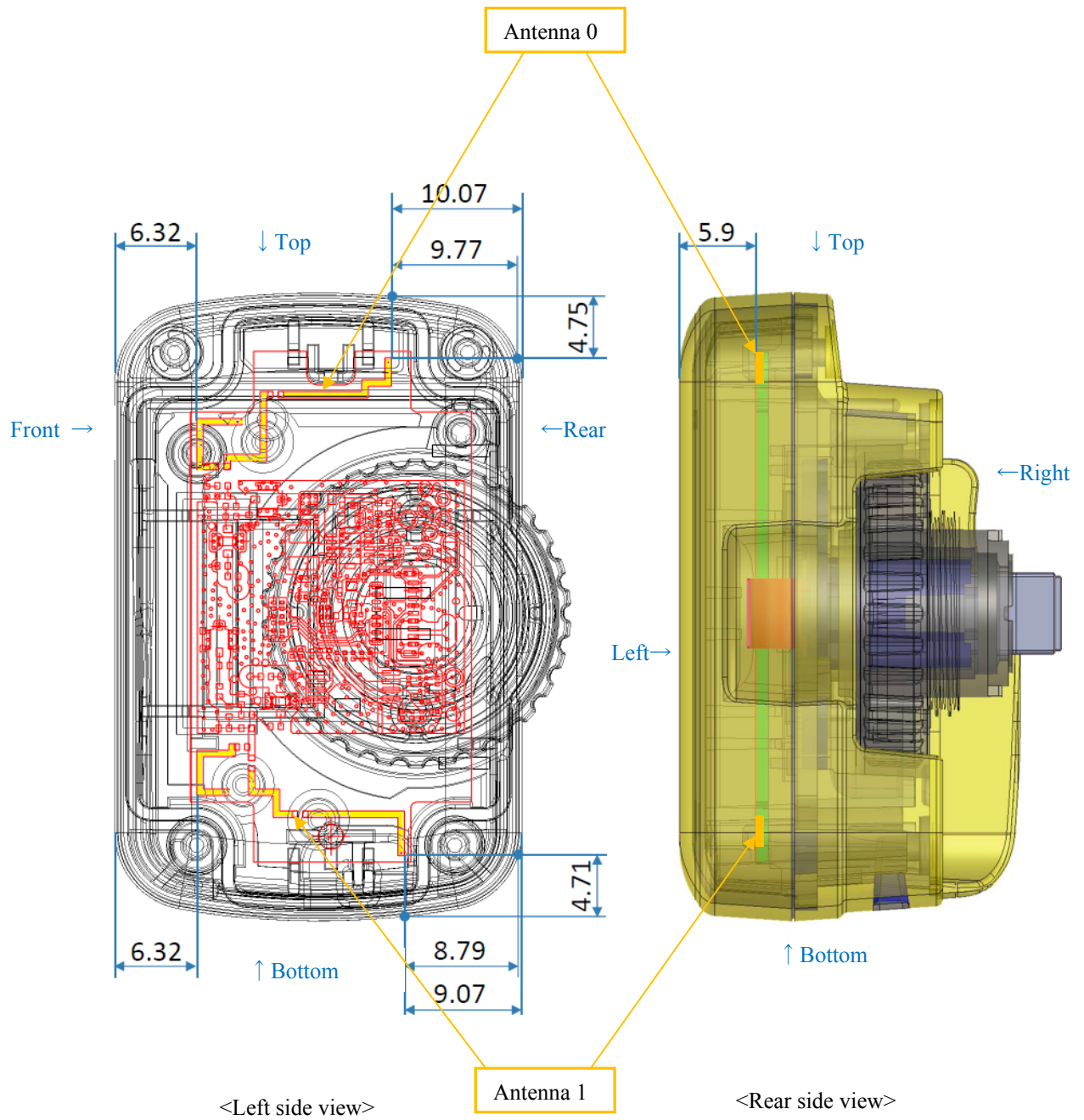
2. Photographs of host device





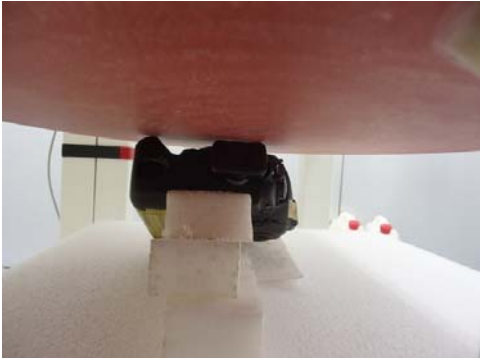
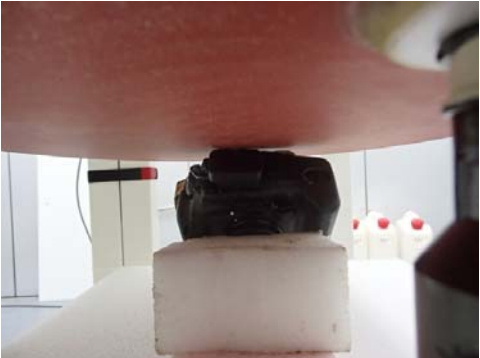








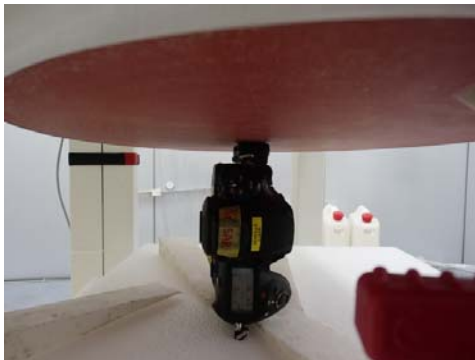
3. Antenna position



4. Photographs of setup

Front tilt	Rear tilt
 <p>A black SAR measurement device is mounted on a white foam block. A yellow label with 'SAR' is attached to the device. The device is positioned under a red horizontal bar.</p>	 <p>A black SAR measurement device is mounted on a white foam block. A label with 'SAMPLE' is visible. The device is positioned under a red horizontal bar.</p>
 <p>A top-down view of the SAR measurement device on the foam block, showing its orientation relative to the red bar above.</p>	 <p>A bottom-up view of the SAR measurement device on the foam block, showing its orientation relative to the red bar above.</p>
Top tilt	Bottomtilt
 <p>A top-down view of the SAR measurement device on the foam block, showing its orientation relative to the red bar above.</p>	 <p>A bottom-up view of the SAR measurement device on the foam block, showing its orientation relative to the red bar above.</p>
 <p>A top-down view of the SAR measurement device on the foam block, showing its orientation relative to the red bar above.</p>	 <p>A bottom-up view of the SAR measurement device on the foam block, showing its orientation relative to the red bar above.</p>

Left



End of Report