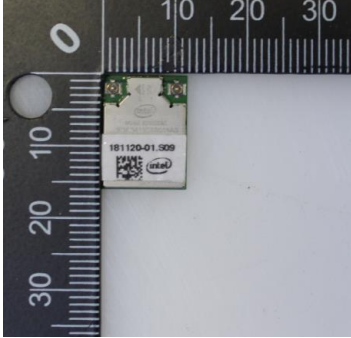
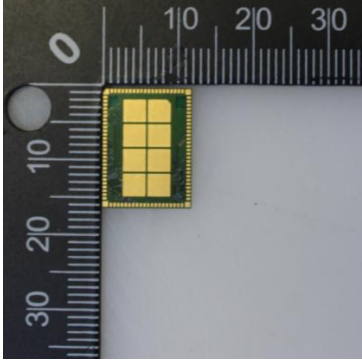
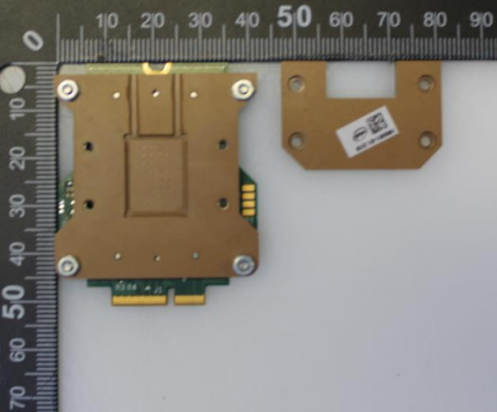
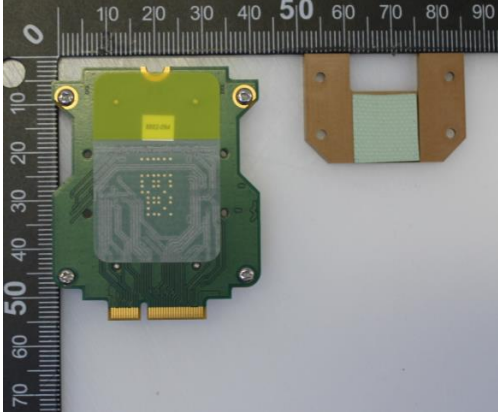



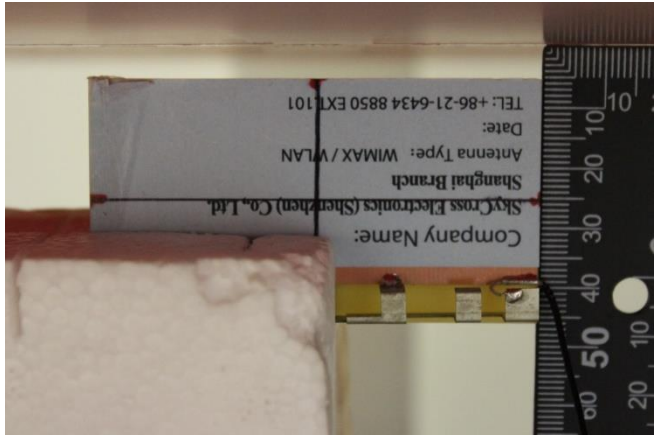
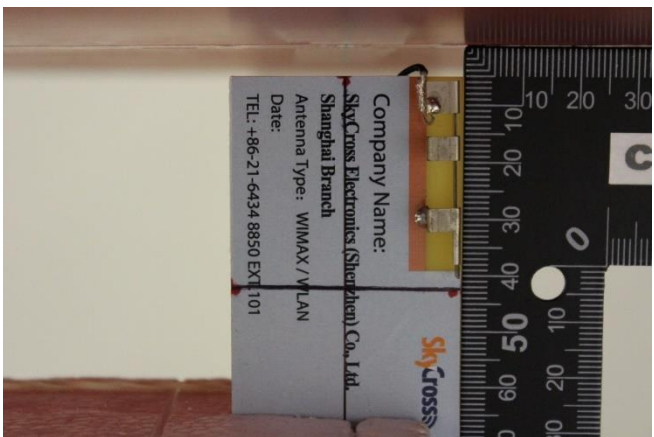
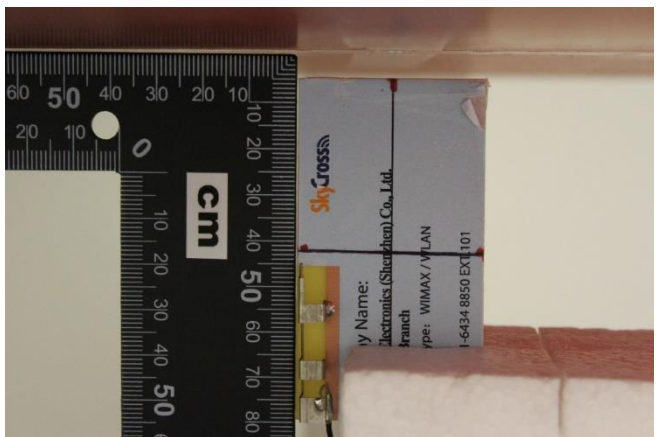
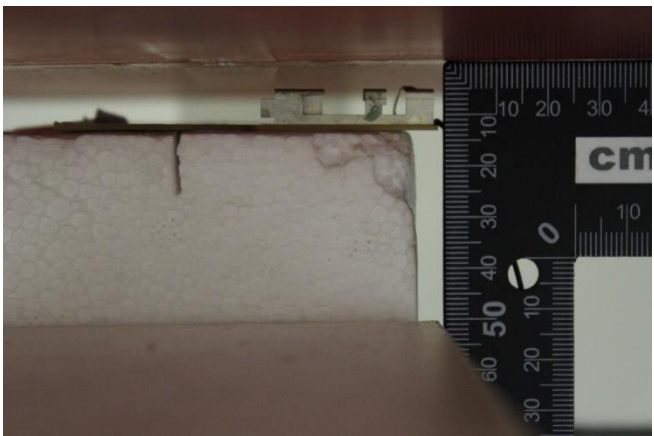
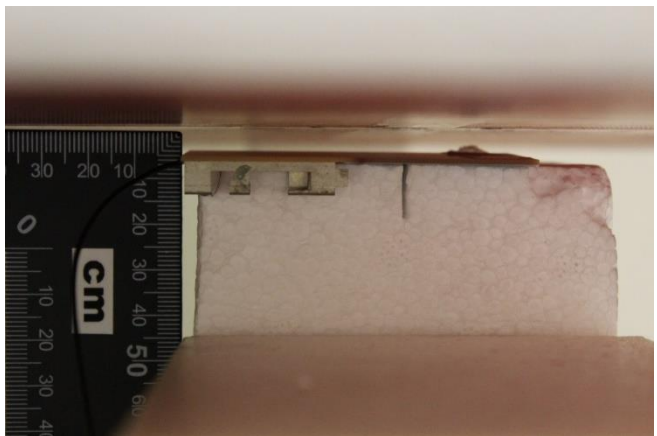


Annex F. Photographs




F.1 Test Sample

AX201D2WL Module: 181120-01.S09 (Front view)	AX201D2WL Module: 181120-01.S09 (Back view)
 A photograph showing the front view of the AX201D2WL module. The module is a small green PCB with a white label that reads "181120-01.S09" and the Intel logo. It is placed on a black ruler for scale, with markings from 0 to 30 mm visible.	 A photograph showing the back view of the AX201D2WL module. The back of the module is a gold-colored PCB with a grid of gold-plated pins. It is placed on a black ruler for scale, with markings from 0 to 30 mm visible.
Adapter: 180001-01.S19 (Front view)	Adapter: 180001-01.S19 (Back view)
 A photograph showing the front view of the adapter. The adapter is a green PCB with a gold-colored metal shield and a gold-plated connector. It is placed on a black ruler for scale, with markings from 0 to 90 mm visible.	 A photograph showing the back view of the adapter. The back of the adapter is a green PCB with a gold-plated connector and a gold-colored metal shield. It is placed on a black ruler for scale, with markings from 0 to 90 mm visible.
Platform Extender: 160107-01.S11	Laptop PC Host: 170000-01.S15
 A photograph showing the platform extender. The extender is a green PCB with various components, including a gold-plated connector and a gold-colored metal shield. It is placed on a black ruler for scale, with markings from 0 to 200 mm visible.	 A photograph showing the laptop PC host. The laptop is black and has "LAPTOP" printed on the lid. It is placed on a white surface.

F.2 Test positions

Top Edge	Bottom Edge
	
Left Edge	Right Edge
	
Front Face	Back Face
	

F.3 PIFA antenna: reference test positions and general setup

Antenna Front View	Antenna Positions
 <p>The image shows the front view of a PIFA antenna. A black ruler is placed above the antenna for scale, with markings in centimeters. The antenna is a rectangular PCB with a yellow solder mask on the top edge. A white label is attached to the front, containing the following text: Company Name: SkyCross SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch Antenna Type: WIMAX / WLAN Date: TEL: +86-21-6434 8850 EXT.101</p>	 <p>The diagram shows the antenna with its four edges labeled: TOP EDGE, BOTTOM EDGE, LEFT EDGE, and RIGHT EDGE. The front face is labeled 'FRONT FACE' and the back face is labeled 'BACK FACE' with a red arrow pointing to the reverse side. A label is attached to the front face, containing the following text: Company Name: SkyCross SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch Antenna Type: WIMAX / WLAN Date: TEL: +86-21-6434 8850 EXT.101</p>
General Setup	
 <p>The image shows the general test setup. A laptop is connected to a test rig. The rig consists of a metal frame supporting a PIFA antenna. A probe is connected to the antenna. A blue cable is connected to the test rig. The setup is placed on a table.</p>	

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBL600-6000V6 Batch -160630-1

