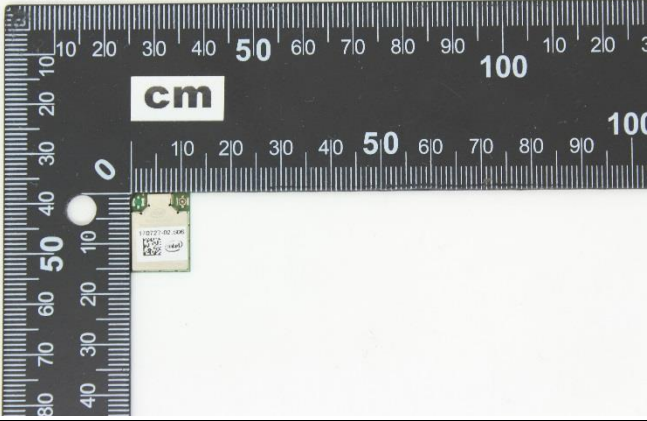
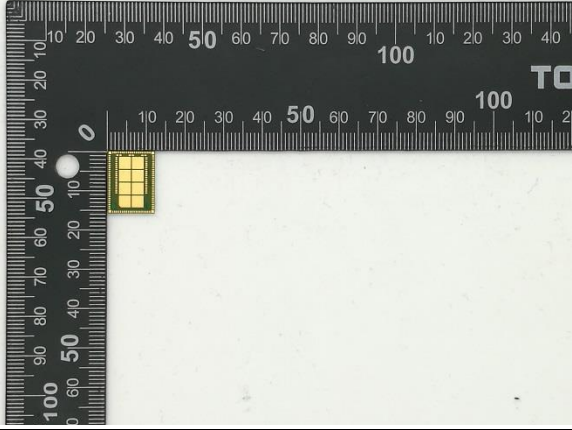
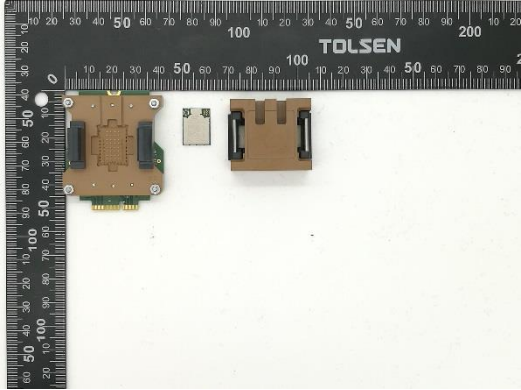
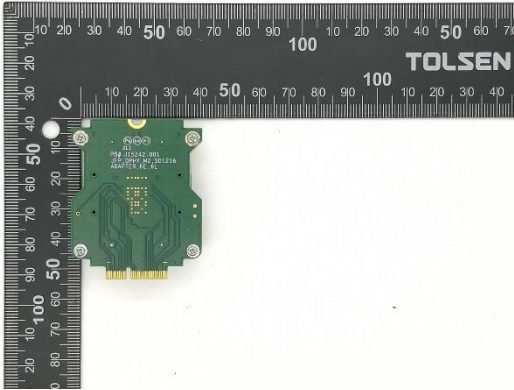
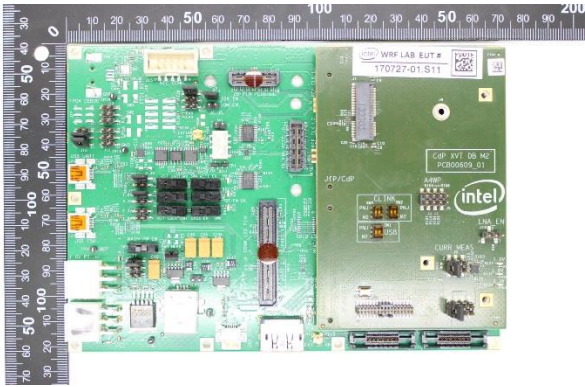






Annex F. Photographs

F.1 Test Sample

<p>9461 D2W Module: 170727-02.S06 (Front view)</p> 	<p>9461 D2W Module: 170727-02.S06 (Back view)</p> 
<p>Adapter: 170509-02.S02 (Front view)</p> 	<p>Adapter: 170509-02.S02 (Back view)</p> 
<p>Platform Extender: 170727-01.S11</p> 	<p>Laptop PC Host: 170000-01.S16</p> 

F.2 PIFA antenna: reference test positions

Antenna Front View	Antenna Positions
 <p>A photograph showing the front view of a PIFA antenna. A ruler is placed above the antenna for scale. The antenna has a white label with the following text: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WIMAX / WLAN", "Date:", and "TEL: +86-21-6434 8850 EXT.101". The SkyCross logo is visible on the antenna.</p>	 <p>A diagram showing the antenna with labels for its edges: "TOP EDGE", "BOTTOM EDGE", "LEFT EDGE", and "RIGHT EDGE". A red arrow points to the "BACK FACE" of the antenna. The antenna is shown with its label, which contains the same information as the front view: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WIMAX / WLAN", "Date:", and "TEL: +86-21-6434 8850 EXT.101". The SkyCross logo is also present.</p>
General Setup	
 <p>A photograph of the general test setup. A laptop is open on a desk, displaying a Windows login screen. A PIFA antenna is connected to the laptop via a ribbon cable. The antenna is placed on a white foam pad. In the background, there is a transparent test chamber and other laboratory equipment.</p>	

F.3 Testing positions at 12mm

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

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch 160630 -1

