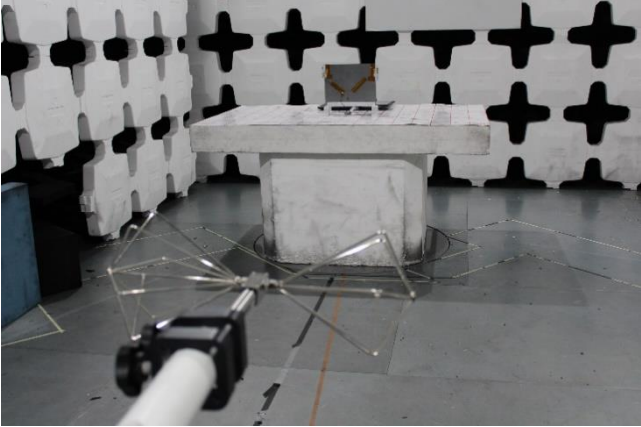
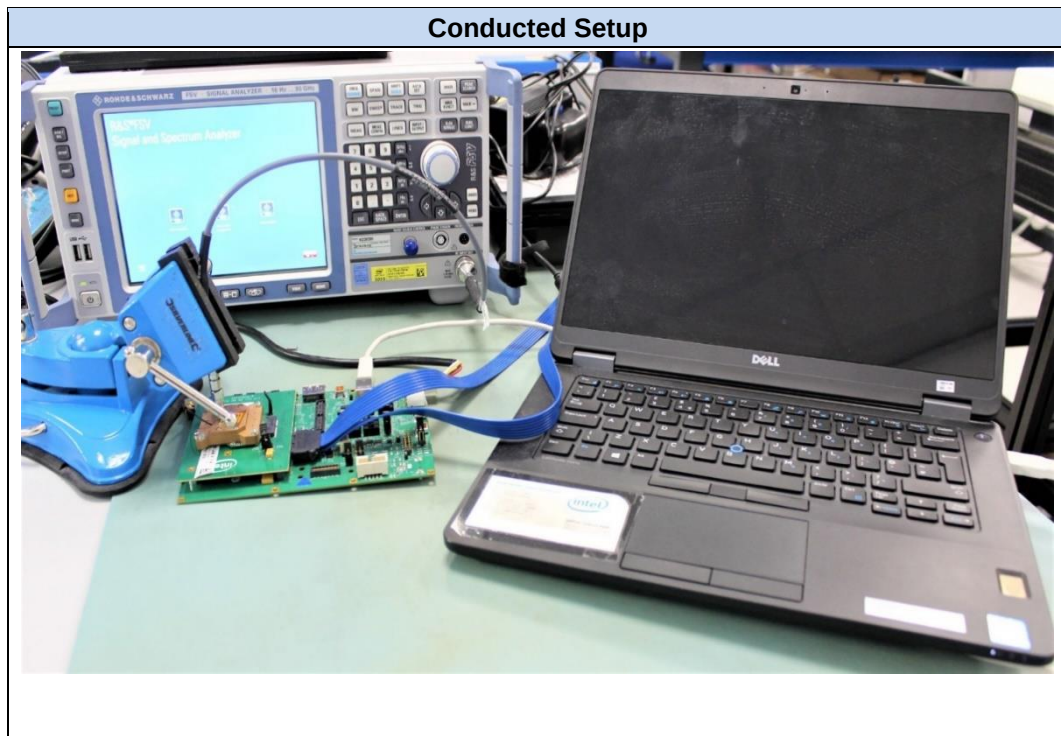


Annex D. Photographs

D.1 Test Setup

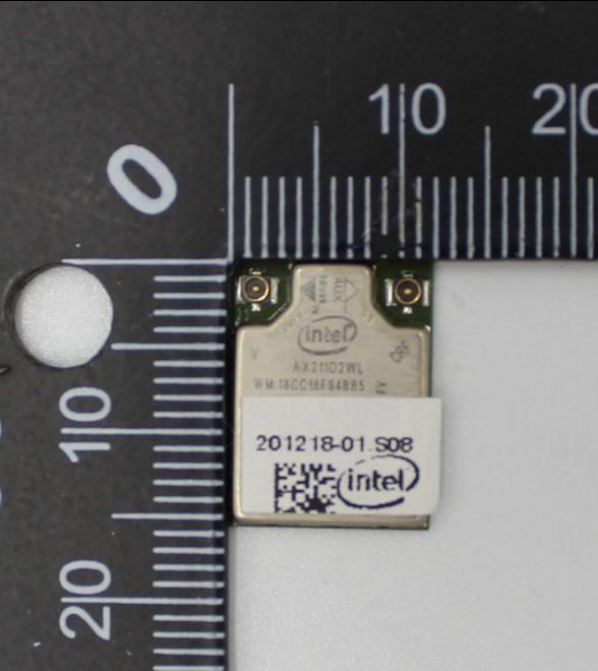
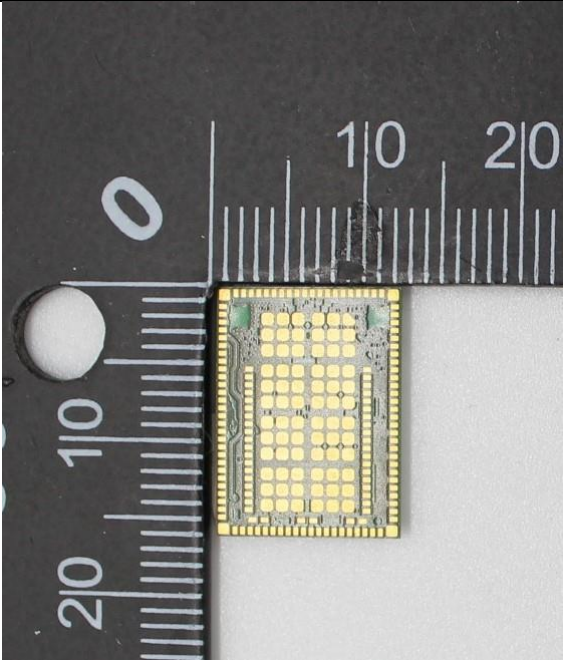
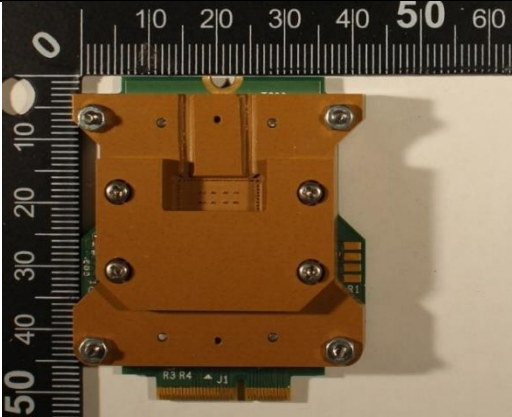
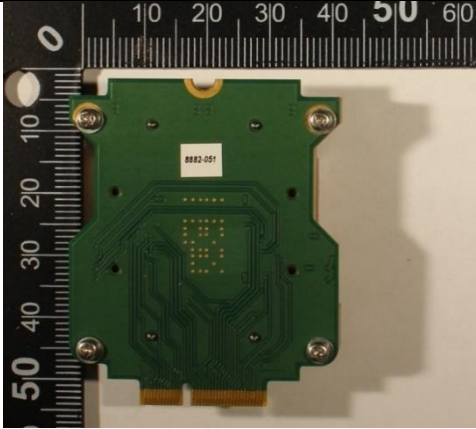
Radiated Test Setup

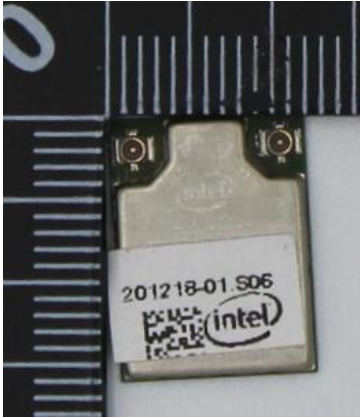
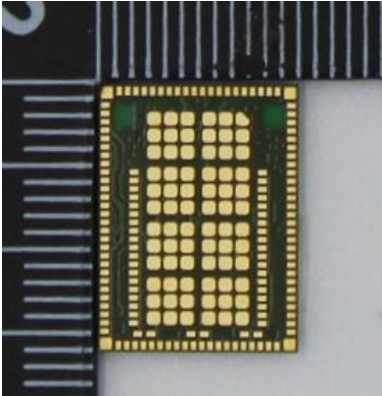
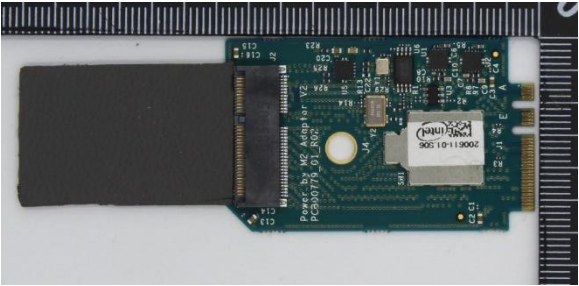
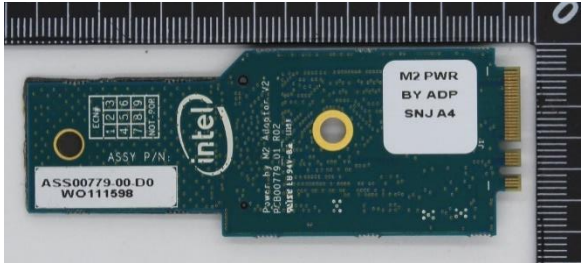
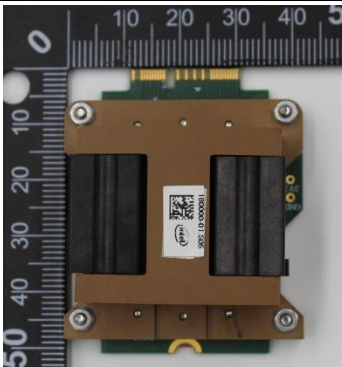
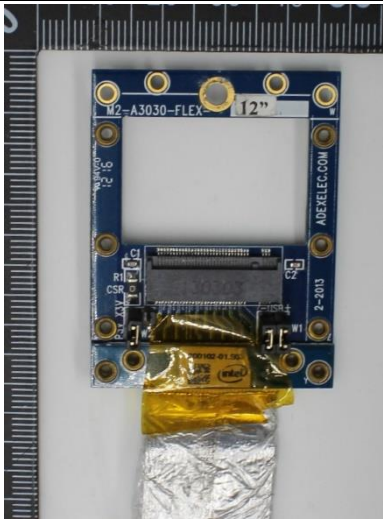
30 MHz – 1 GHz	1GHz – 6.4GHz
	
6.4 GHz – 18 GHz	18 GHz - 40 GHz
	

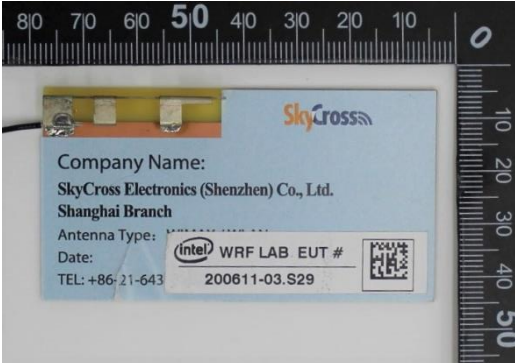
Conducted Test Setup

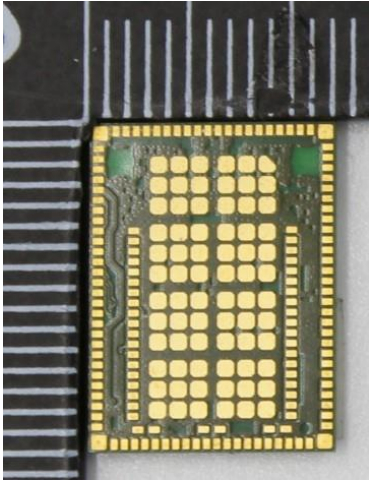
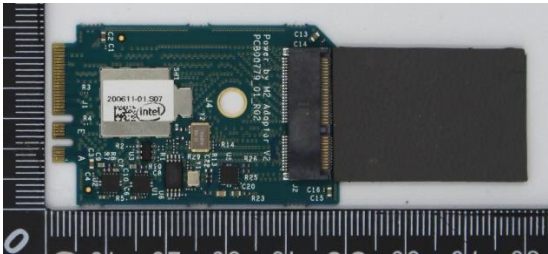
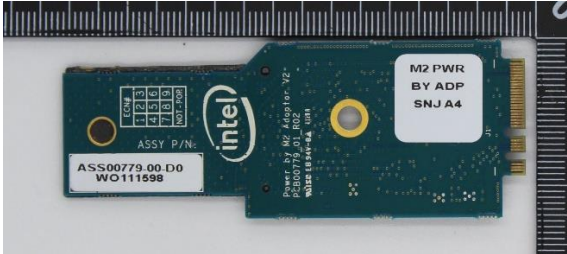
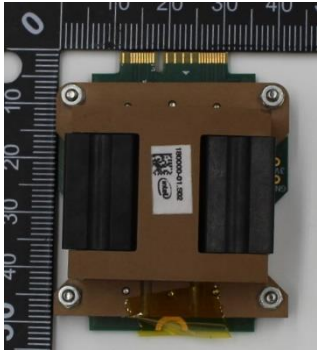
D.2 Test Sample

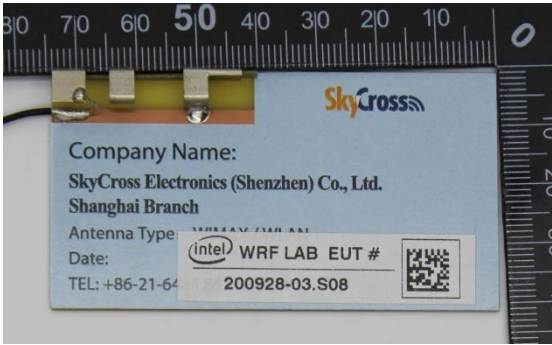
Sample #01

Module Front 	Module Back 
Socket Front 	Socket Back 
Extender board 	Laptop 

Sample #02	
Module Front	Module Back
	
Adaptor front (with absorber)	Adaptor back
	
Socket front	Socket back
	
Extender board	Laptop
	

Main Antenna	Aux Antenna
 The image shows the Main Antenna component. It is a small, rectangular, light blue PCB with a gold-colored SMA connector on the left. A white label is affixed to the center, containing the following text: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WRF LAB EUT #", "Date: 200611-03.S28", and "TEL: +86-21-6434". A QR code is located on the right side of the label. The component is placed against a black ruler with white markings, showing dimensions in millimeters.	 The image shows the Aux Antenna component. It is a small, rectangular, light blue PCB with a gold-colored SMA connector on the left. A white label is affixed to the center, containing the following text: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WRF LAB EUT #", "Date: 200611-03.S29", and "TEL: +86-21-643". A QR code is located on the right side of the label. The component is placed against a black ruler with white markings, showing dimensions in millimeters.

Sample #03	
Module Front	Module Back
	
Adaptor front (with absorber)	Adaptor back
	
Socket front	Socket back
	
Extender board	Laptop
	

Main Antenna	Aux Antenna
 The image shows the Main Antenna component. It is a small blue PCB with a yellow antenna element. A white label is attached to the bottom. The label contains the following text: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WRF LAB EUT #", "Date: (intel) WRF LAB EUT #", and "TEL: +86-21-64 200928-03.S08". A QR code is also present. A ruler is visible in the background, showing measurements from 0 to 80 mm.	 The image shows the Aux Antenna component. It is a small blue PCB with a yellow antenna element. A white label is attached to the bottom. The label contains the following text: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WRF LAB EUT #", "Date: (intel) WRF LAB EUT #", and "TEL: +86-21-64 200928-03.S09". A QR code is also present. A ruler is visible in the background, showing measurements from 0 to 80 mm.

End of the report

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