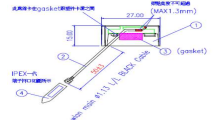
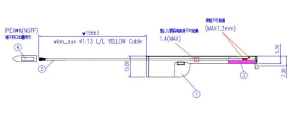
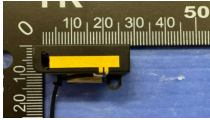
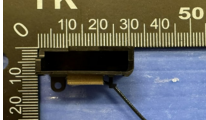
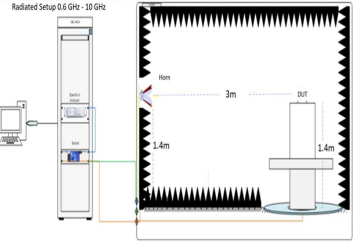


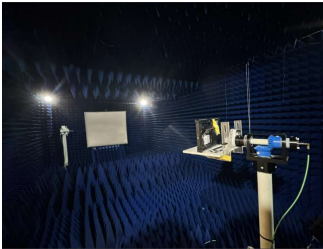
Antenna Drawing and Photo					
Main/Ant.2 Drawing		Aux/Ant.1 Drawing		Main/Ant.2 Front	
					
					
					
					

Measurement Method and Test System Description

Include a dimensioned photo(s) or dimensioned drawing(s) of Main and Aux antenna placements (measurements are not required for receive-only antenna). Any antenna that transmits must show dimensions to bottom of laptop. Provide a description of the materials that are used for supporting or surrounding transmit antennas; for example, non-conductive plastics vs. conductive coated plastic or metallic materials.



Photographs



Test Equipment List

ID	Device description	Model Name	Manufacturer	Serial Number	Calibration Date	Calibration Due Date
	Anechoic Chamber	MS10	BeWant		2025/1/6	2027/1/6
	Turn Table	ETS	BeWant		2025/1/6	2027/1/6
	Rotate Controller	MF-7802	Max-Full		2025/1/6	2027/1/6
	Horn Antenna	HAD-0508	BeWant		2025/1/6	2027/1/6
	Vector Network Analyzer	ZNL-14	R&S		2025/1/6	2027/1/6
	Multi-SW Control Box	SB03-5U	BeWant		2025/1/6	2027/1/6
	Cable 4.5m	LL142	Harbour		2025/1/6	2027/1/6
	Cable 2m	LL142	Harbour		2025/1/6	2027/1/6
	Cable 5m	LL142	Harbour		2025/1/6	2027/1/6
	Cable 7.5m	LL142	Harbour		2025/1/6	2027/1/6
	Cable 1.5m	LL142	Harbour		2025/1/6	2027/1/6
	Cable 40cm	LL142	Harbour		2025/1/6	2027/1/6

Antenna manufacturer

Company name Getac

Address

Test location

Company name Getac

Address 台北市南港區南港路一段209號

Test Personnel

Name(Full name) Stanley Sin

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Tel/Mobile (886) 2-27857888 ext 4172

Testing date 2025/05/02