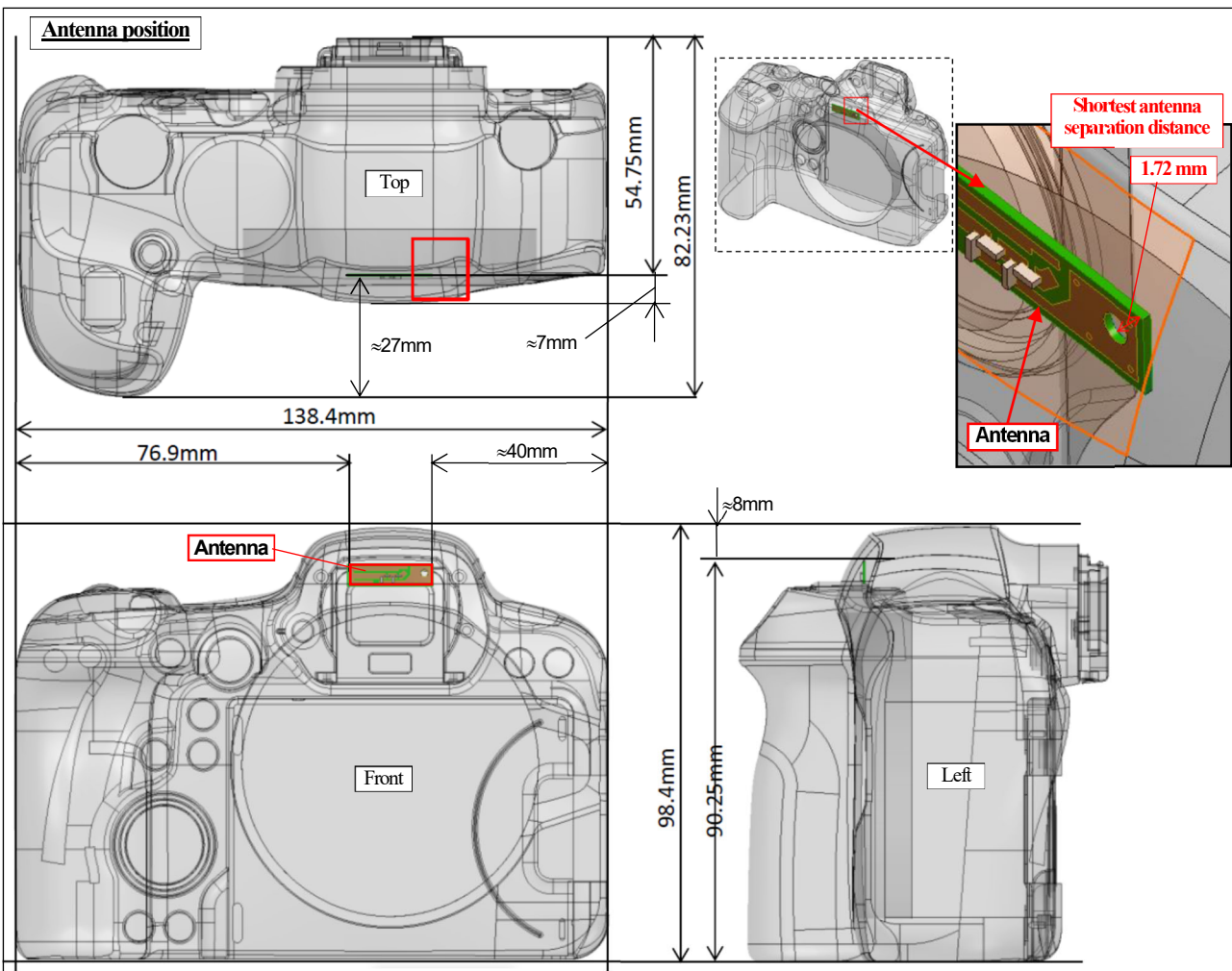


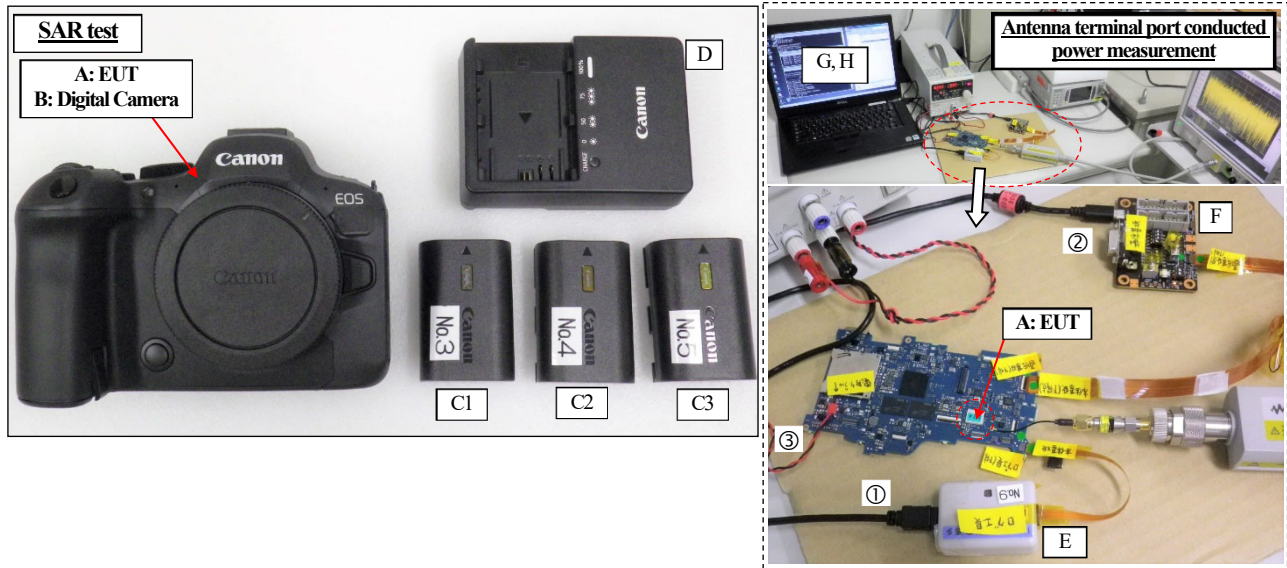
APPENDIX 1: Photographs of platform and SAR test setup

Appendix 1-1: Photograph of platform and antenna position



Size of host platform: 138.4 mm (W) × 82.23 mm (D) × 98.4 mm (H)

Appendix 1-2: EUT and support equipment

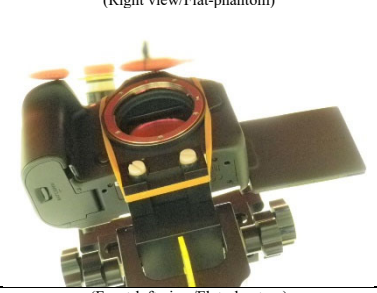
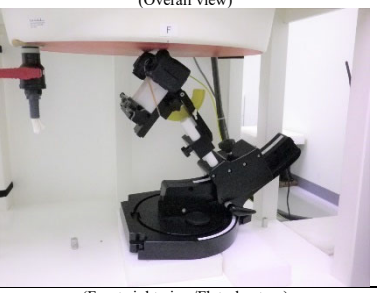
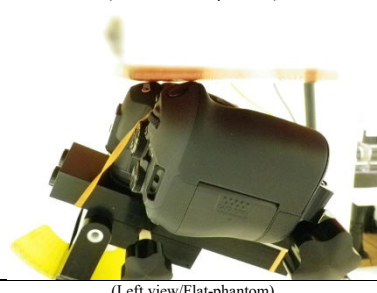
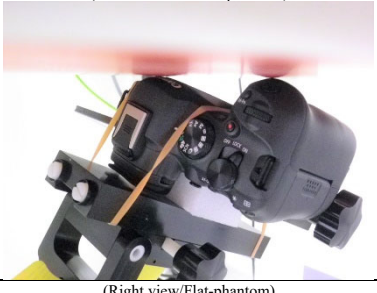
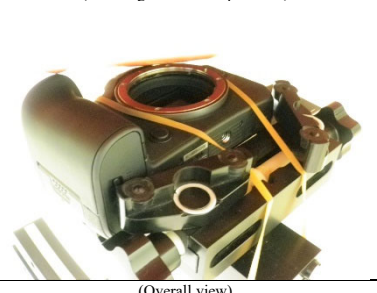
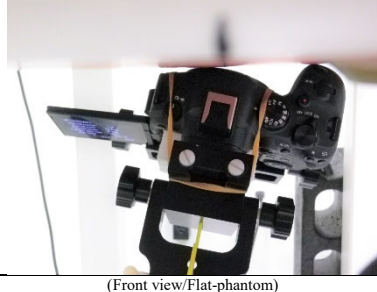
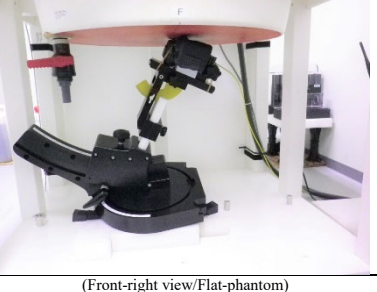
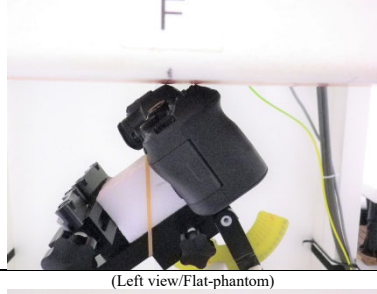
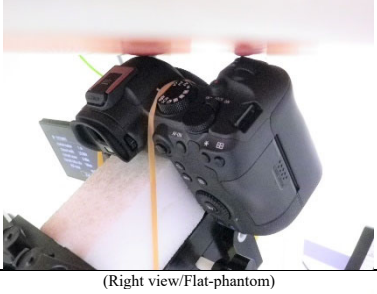
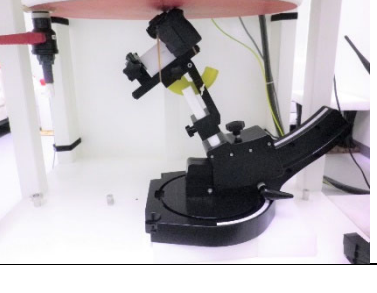
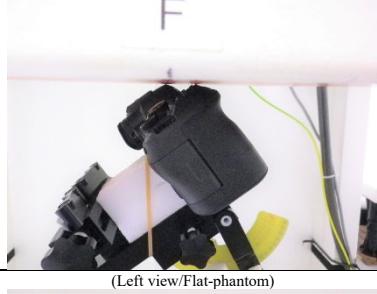
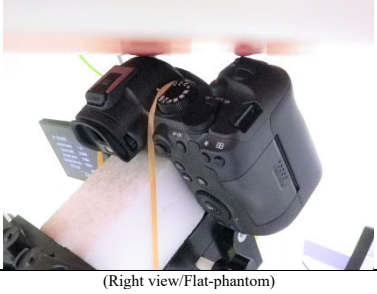
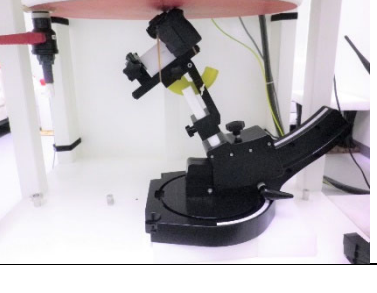
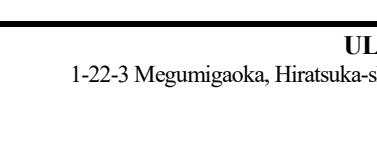
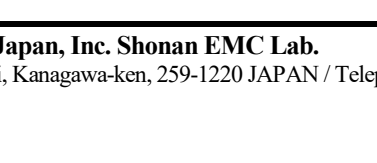
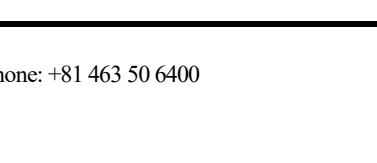


Description of EUT and Support Equipment

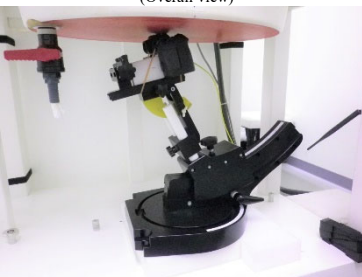
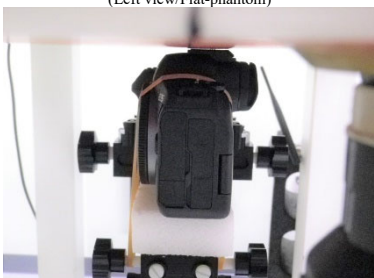
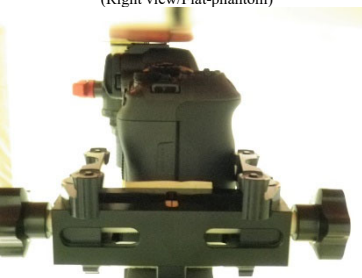
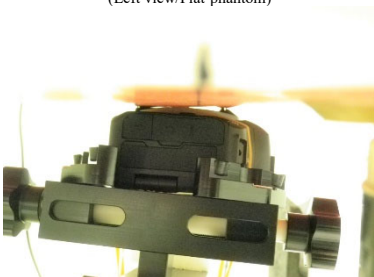
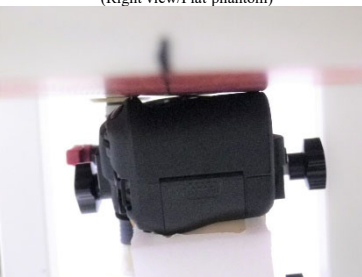
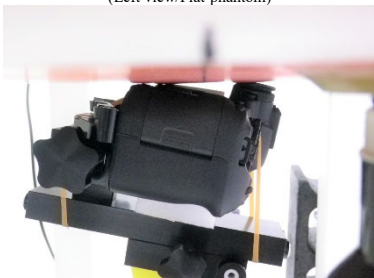
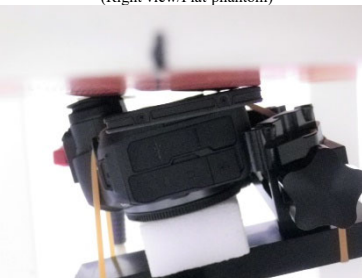
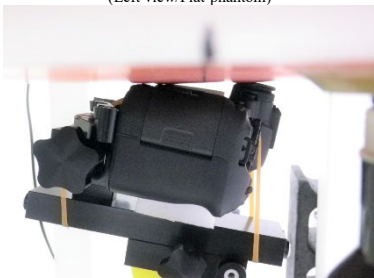
No.	Item	Model number	Serial number	Manufacturer	Remark
A	Wireless LAN /Bluetooth Combo Module	ES204	AT220107-B24	Canon Inc.	EUT
B	Digital Camera	DS126861	001019000134	Canon Inc.	ES204's platform.
C1	Battery Pack (Li-ion)	LP-E6N	No.3	Canon Inc.	Accessory.
C2	DC 7.2 V, 2130 mAh, 16 Wh		No.4		Accessory.
C3			No.5		Accessory.
D	Battery Charger	LC-E6	No.2	Canon Inc.	Support equipment.
The following items are only used for antenna terminal port conducted power measurement.					
E	Log I/F Jig	-	No.9	Canon Inc.	Support equipment.
F	Jig	-	No.8	Canon Inc.	Support equipment.
G	Laptop PC (SPC-S03)	Latitude E6500	30326706285	DELL	Support equipment. (Host PC)
H	AC Adaptor (for item G, Laptop PC)	FA90PE0-00	-	DELL	Support equipment. DC cable: 1.7m, AC cable: 0.9m
①	USB cable	-	-	-	Shielded, 1 m
②	USB cable	-	-	-	Shielded, 1 m
③	DC power cable	-	-	-	Unshielded, 0.9m

		The movable position of LCD		
		Close	Open 90 degrees	Open 180 degrees
	Normal			
	Reverse			

Appendix 1-3: Photograph of test setup

Position	Setup photographs (2.4GHz and 5GHz band)		
Front-upper (Body-touch, D: 0mm) (Photo.P1)	(Front view/Flat-phantom)	(Front-left view/Flat-phantom)	(Front-right view/Flat-phantom)
			
	(Left view/Flat-phantom)	(Right view/Flat-phantom)	(Overall view)
			
	(Front view/Flat-phantom)	(Front-left view/Flat-phantom)	(Front-right view/Flat-phantom)
			
Front-left-upper (Body-touch, D: 0mm) (Photo.P2)	(Left view/Flat-phantom)	(Right view/Flat-phantom)	(Overall view)
			
	(Front view/Flat-phantom)	(Front-left view/Flat-phantom)	(Front-right view/Flat-phantom)
			
	(Left view/Flat-phantom)	(Right view/Flat-phantom)	(Overall view)
			
Top-front-edge (Body-touch, D: 0mm) (Photo.P3)	(Front view/Flat-phantom)	(Front-left view/Flat-phantom)	(Front-right view/Flat-phantom)
			
	(Left view/Flat-phantom)	(Right view/Flat-phantom)	(Overall view)
			
	(Front view/Flat-phantom)	(Front-left view/Flat-phantom)	(Front-right view/Flat-phantom)
			

Appendix 1-3: Photograph of test setup (cont'd)

Position	Setup photographs (2.4GHz and 5GHz band)		
Top-front (Body-touch, D: 0mm) (Photo.P4)	(Front view/Flat-phantom) 	(Front-left view/Flat-phantom) 	(Front-right view/Flat-phantom) 
	(Left view/Flat-phantom) 	(Right view/Flat-phantom) 	(Overall view) 
Top (Body-touch, D: 0mm) (Photo.P5)	(Front view/Flat-phantom) 	(Left view/Flat-phantom) 	(Right view/Flat-phantom) 
Front (Body-touch, D: 0mm) (Photo.P6)	(Front view/Flat-phantom) 	(Left view/Flat-phantom) 	(Right view/Flat-phantom) 
	(Front view/Flat-phantom) 	(Left view/Flat-phantom) 	(Right view/Flat-phantom) 
Rear (Body-touch / Front of face, D: 0mm) (Photo.P7)	(Front view/Flat-phantom) 	(Left view/Flat-phantom) 	(Right view/Flat-phantom) 