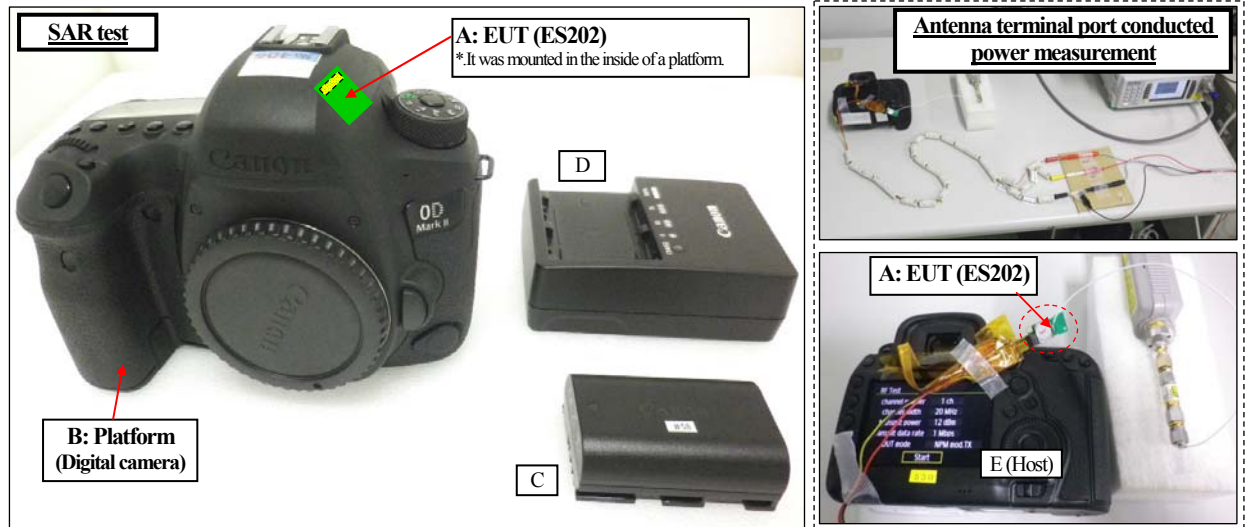


## APPENDIX 1: Photographs of EUT and SAR test setup

### Appendix 1-1: Photograph of Platform: Digital camera (DS126631) and antenna position



## Appendix 1-2: EUT and support equipment



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

### Description of EUT and Support Equipment




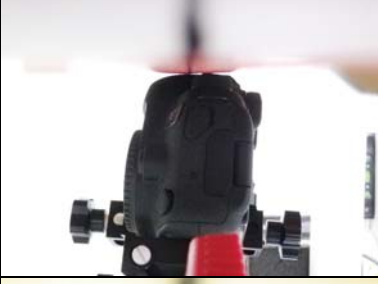














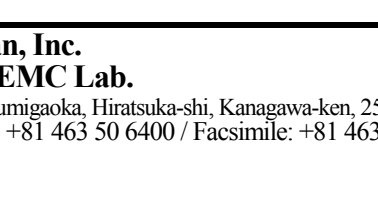
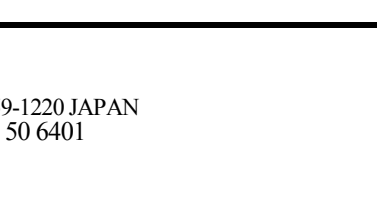

No.	Item	Model number	Serial number	Manufacturer	Remark
A	Communication module	ES202	3	Canon	EUT.
B	Digital Camera	DS126631	406	Canon	Platform (1).
C	Battery Pack (DC 7.2 V, 1800 mAh, 13 Wh (Li-ion))	LP-E6	#58	Canon	Accessory of DS126631, Battery No. #1.
D	Battery Charger	LC-E6	01	Canon	Support equipment.
* The following equipment was used for the antenna terminal port conducted power measurement.					
* DC1.8V and DC3.3V of ES202 was supplied via DC power supply. The host digital camera was operated with battery (LP-E6, item C).					
E	Digital Camera (Host)	-	530	Canon	Support equipment. (*Ribbon cable=100mm)

### <Platform type of EUT and SAR accessory>

Platform No.	Platform type	Model	SAR accessory	Battery option
(ES202's) Platform (1)	Digital camera	DS126631	none	Model: LP-E6, DC 7.2 V, 1800 mAh, 13 Wh (Li-ion)



Appendix 1-3: Photograph of test setup

Position	Setup photographs		
Top-left (Touch) LCD: Close- normal			
			
			
Top-left -front (Touch) LCD: Close- normal			
			
			
Top-front (Touch) LCD: Close- normal			

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

Position	Setup photographs		
Front-top (Touch) LCD: Open180- reverse			
			(no photograph)
Rear (Touch) LCD: Open180- normal			
			(no photograph)