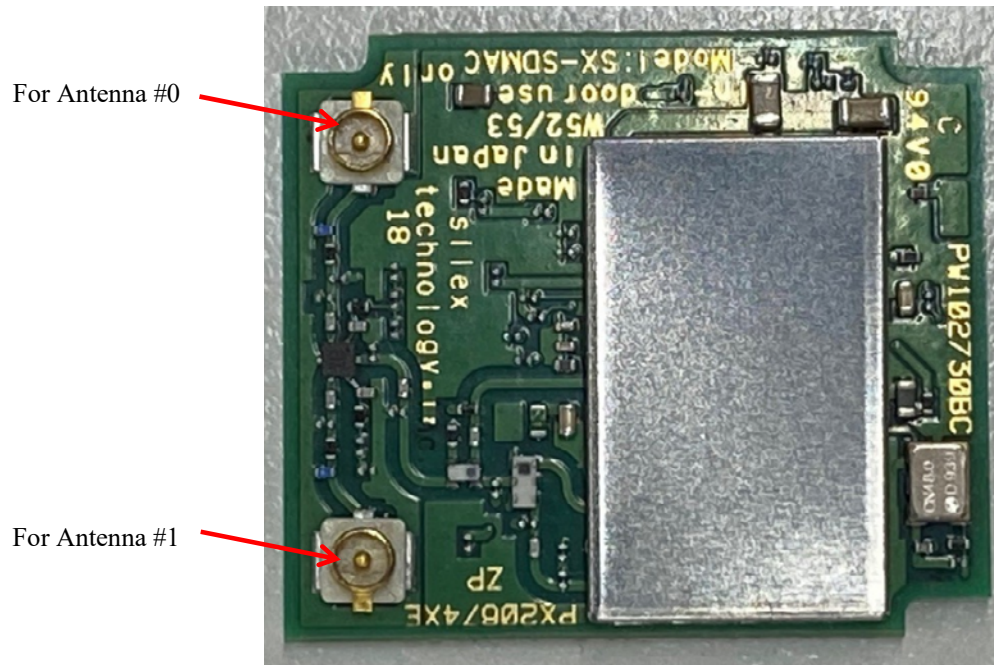


APPENDIX 4 : Photographs of test setup

Photographs of EUT



Photographs of Host

<Information of the Host>

Type of Equipment	: Flat Panel Sensor
Model No.	: DR-ID 1812SE
Serial No.	: AV920011
Rating	: DC 6 V - 12 V, 2.73 A
	Rechargeable Li-ion Battery:
	M/N 125N120008
	Nominal Voltage DC 7.4 V
	Nominal Capacity 3200 mAh / 24 Wh
Body-worn accessory	: Any body-worn accessory was not applied.

Variant Model

The host device has variant models: DR-ID 1832SE, DR-ID 1811SE and DR-ID 1831SE
They have following difference;

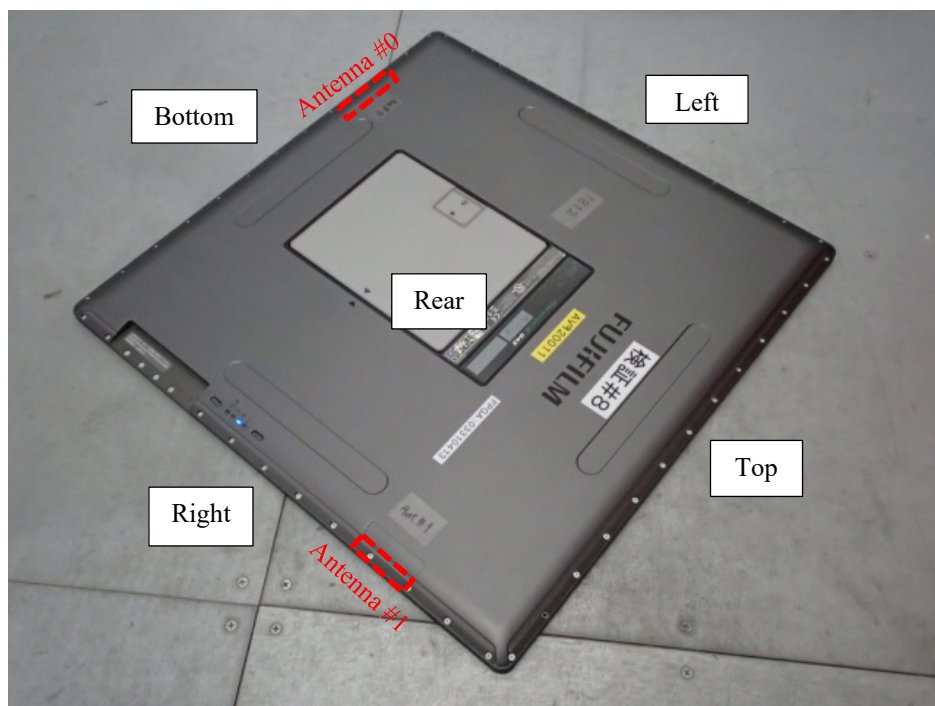
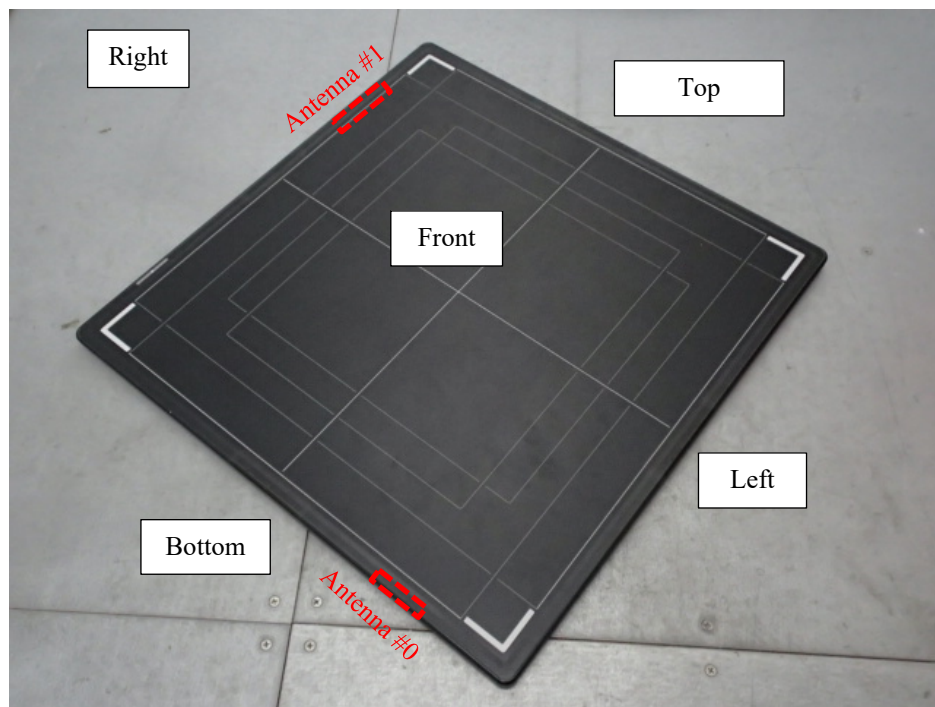
	DR-ID 1812SE (Tested Model)	DR-ID 1832SE (Variant Model)	DR-ID 1811SE (Variant Model)	DR-ID 1831SE (Variant Model)
Sensor of X-ray (Scintillator)*1	CsI	GOS	CsI	GOS
Size (mm)	460 x 460 x 15	460 x 460 x 15	460 x 384 x 15	460 x 384 x 15

*1 [Sensor of X-ray]

CsI: cesium iodide

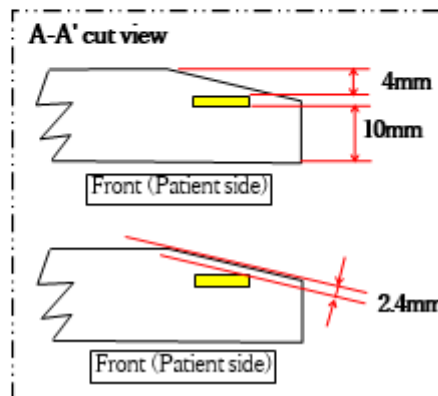
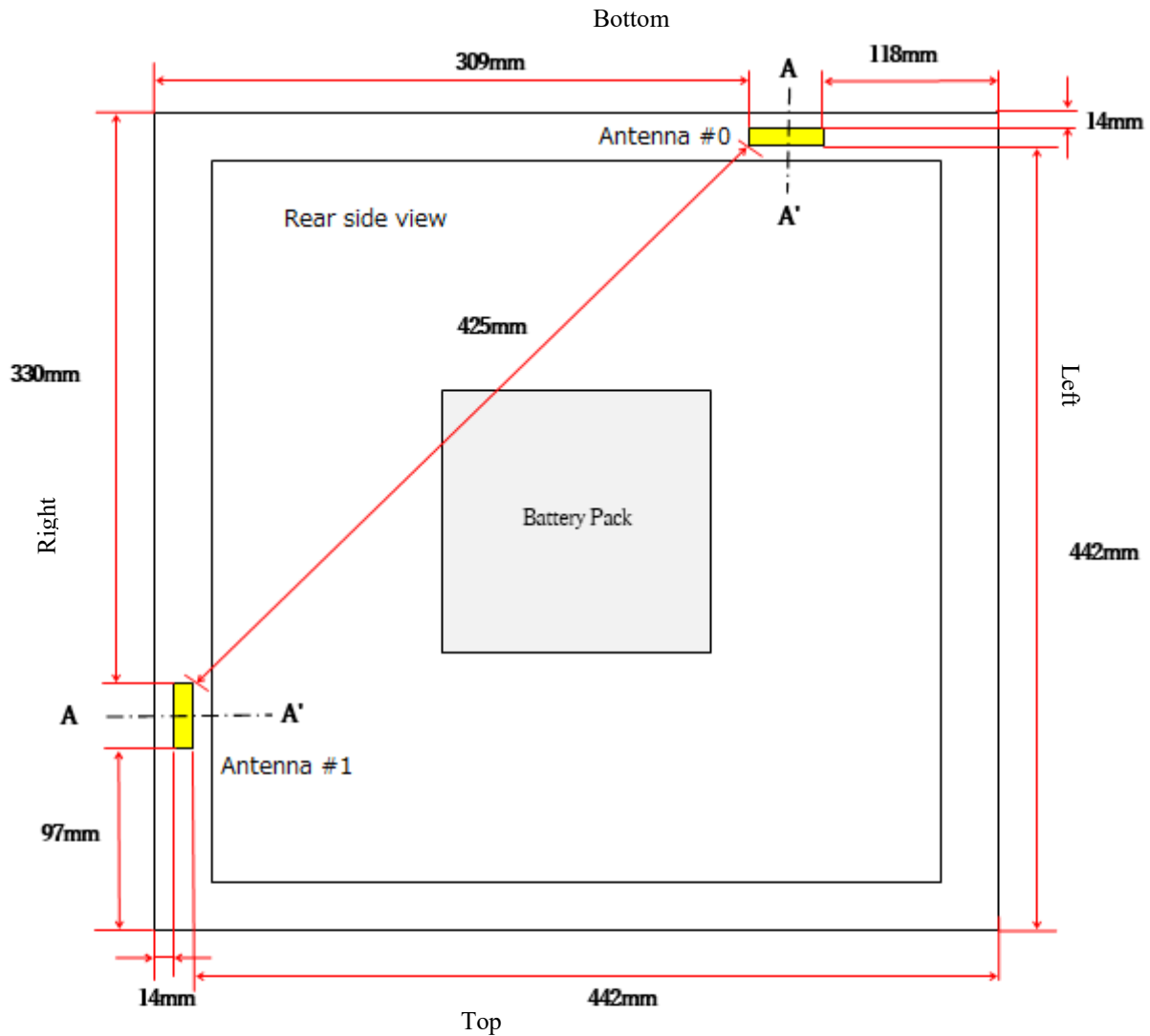
GOS: (Gd₂O₂S: Tb: gadolinium oxysulfide (terbium added)).

Antenna separation distance for SAR testing position(Front) is same in all models(10 mm),
SAR report was submitted only for worst model (DR-ID 1812SE) based on the pre-check.

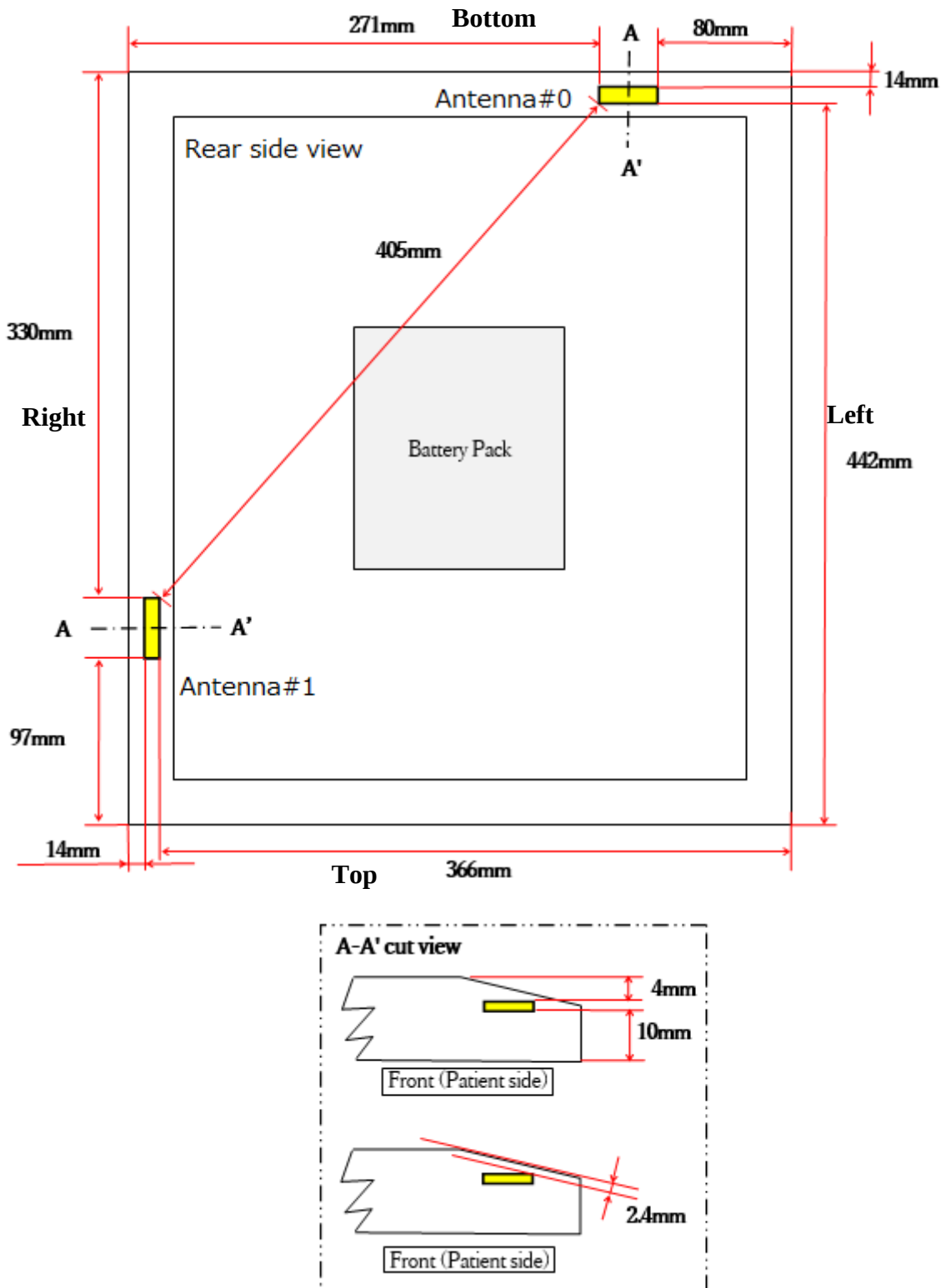


Antenna position

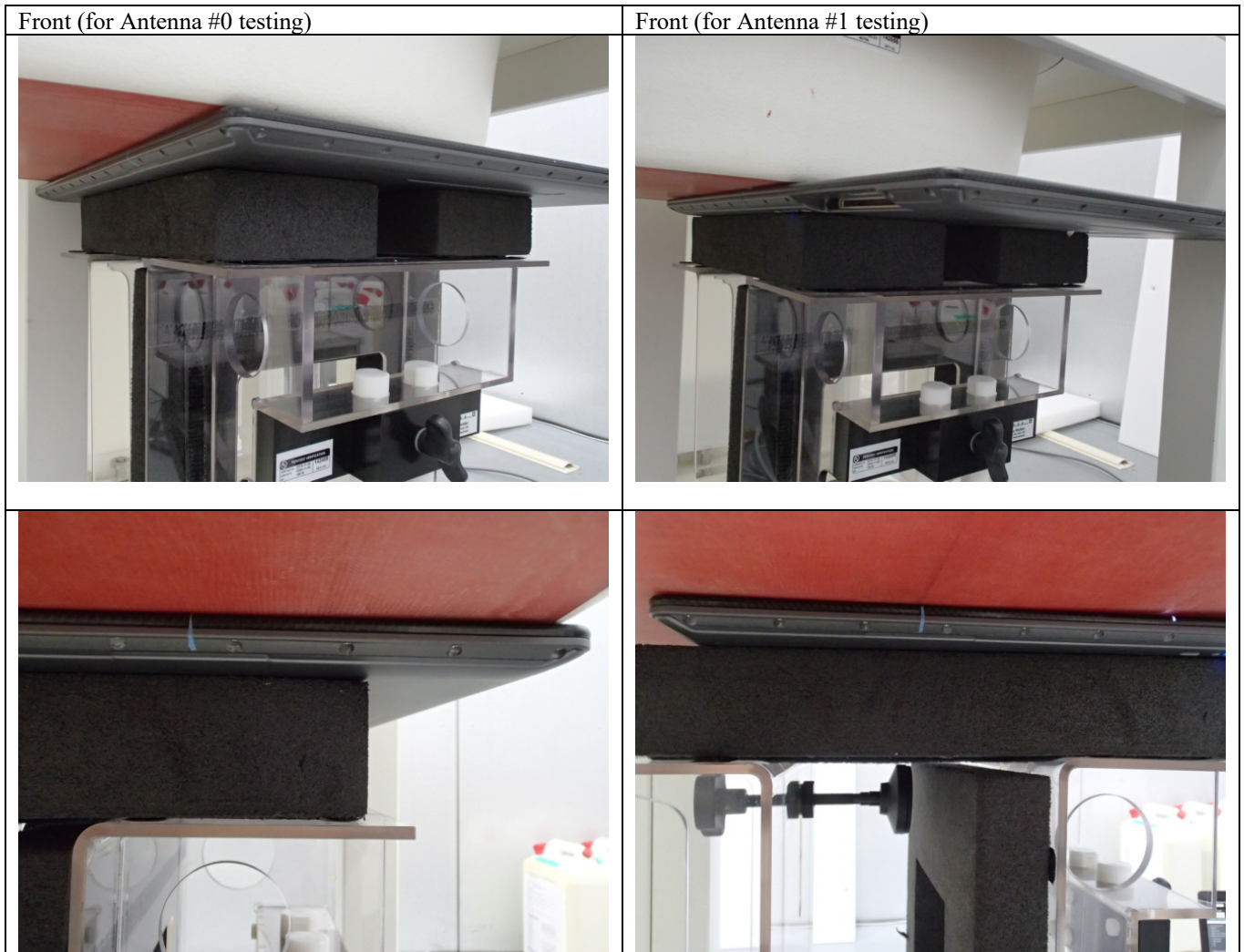
DR-ID 1812SE / DR-ID 1832SE



DR-ID 1811SE / DR-ID 1831SE



Photographs of setup



End of Report