

APPENDIX 1 : Photographs of test setup

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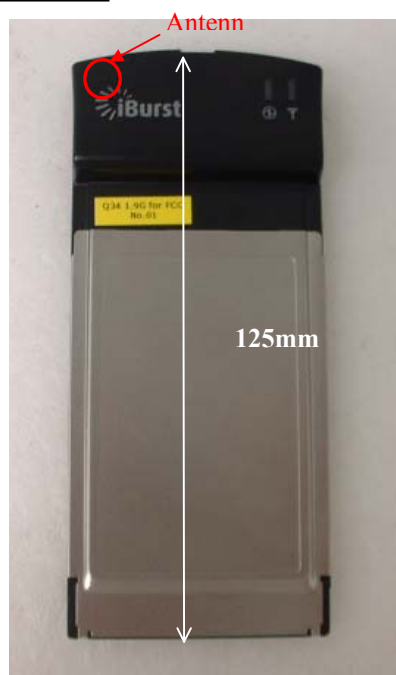
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. Photograph of EUT

Top



Front



Back



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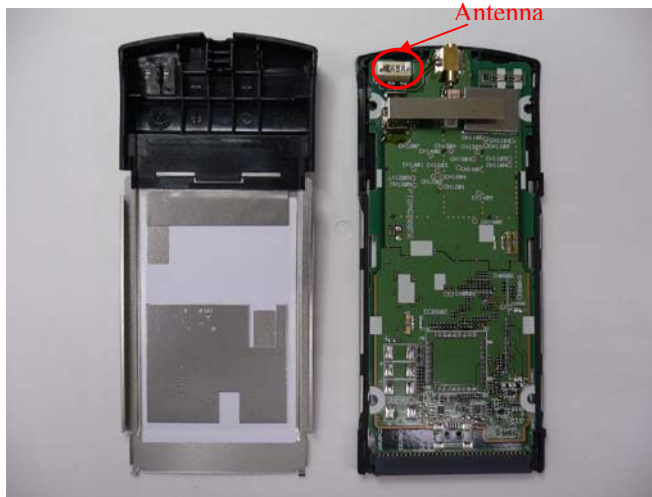
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2. Antenna Location

Front



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3. Host device (PC type #1)

We tested with this EUT was inserted into typical host device. (Laptop PC)

The detail of laptop PC that we used for SAR testing is showing in the following.

The distance from the bottom of this laptop PC to bottom of card slot is 9mm.

Type of Equipment	Laptop PC
Manufacture	IBM Corporation
Model No.	ThinkPad X24 2665-LBJ
Serial No.	FX-FL781 02/06
Size	(W×D×H):279.4×226.8×30.2mm
System	Microsoft Windows XP Professional Version2002 Service pack 2
Computer	Mobile Intel(R)Perntium R III Mobile 1.13GHz, 640 MB RAM
PCMCIA Card Slot	Single Slot
Distance from the bottom of this laptop PC to bottom of card slot	9mm



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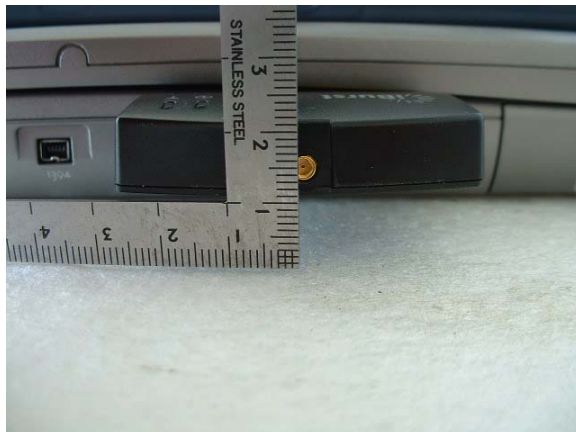
4. Host device (PC type #2)

We tested with this EUT was inserted into typical host device. (Laptop PC)

The detail of laptop PC that we used for SAR testing is showing in the following.

The distance from the bottom of this laptop PC to bottom of card slot is 10mm.

Type of Equipment	Laptop PC
Manufacture	Dell
Model No.	LATITUDE D505
Serial No.	9287823605
Display	(W×D×H): 388.4mm × 273mm 32.8mm × 32.8mm
System	Microsoft Windows XP Professional Version2002 Service pack 2
Computer	Intel(R)Perntium (R)M processor 1.70G 597 MHz, 512MB RAM
PCMCIA Card Slot	Single Slot
Distance from the bottom of this laptop PC to bottom of card slot	10mm



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5. Host device (PC type #3)

We tested with this EUT was inserted into typical host device. (Laptop PC)

The detail of laptop PC that we used for SAR testing is showing in the following.

The distance from the bottom of this laptop PC to bottom of card slot is 8mm.

Type of Equipment	Laptop PC
Manufacture	Fujitsu Corporation
Model No.	FMV-S8215
Serial No.	FX-FL781 02/06
Size	(W×D×H): 306×248×25.4 mm
System	Microsoft Windows XP Professional Version2002 Service pack 2
Computer	Intel(R)Perntium (R)M Processor 1.73G 368MHz, 504MB RAM
PCMCIA Card Slot	Single Slot
Distance from the bottom of this laptop PC to bottom of card slot	8mm



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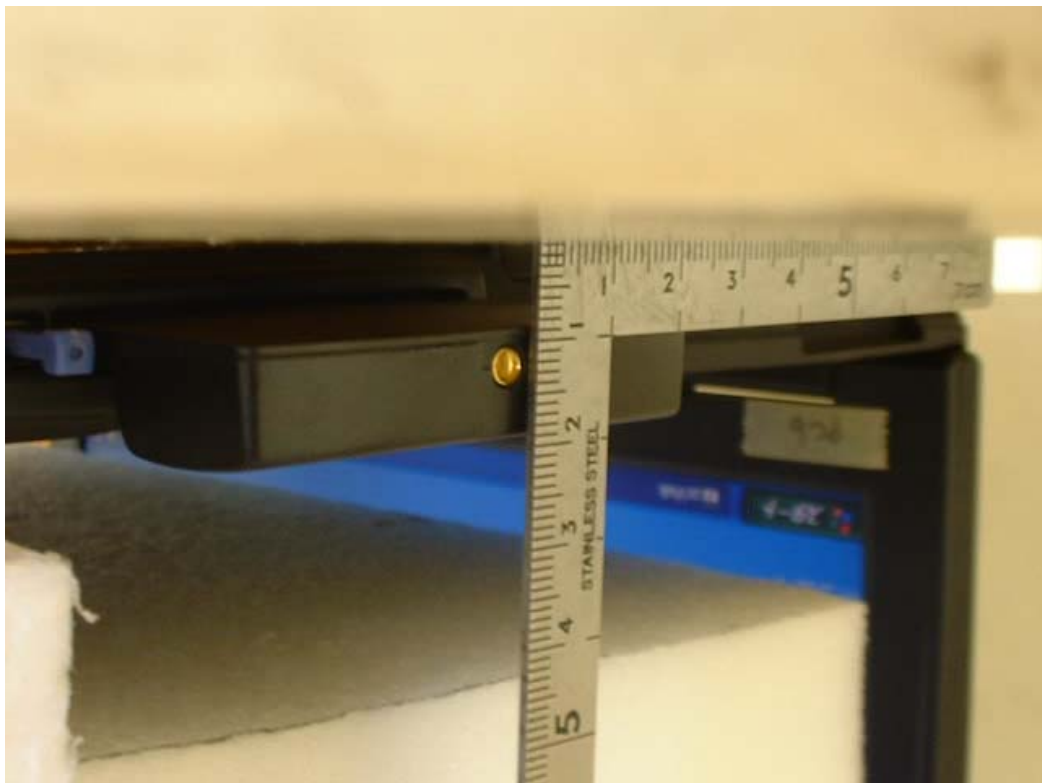
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(1) #1 Bottom(Back 9mm)



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(2) #1 Side(Top 15mm)



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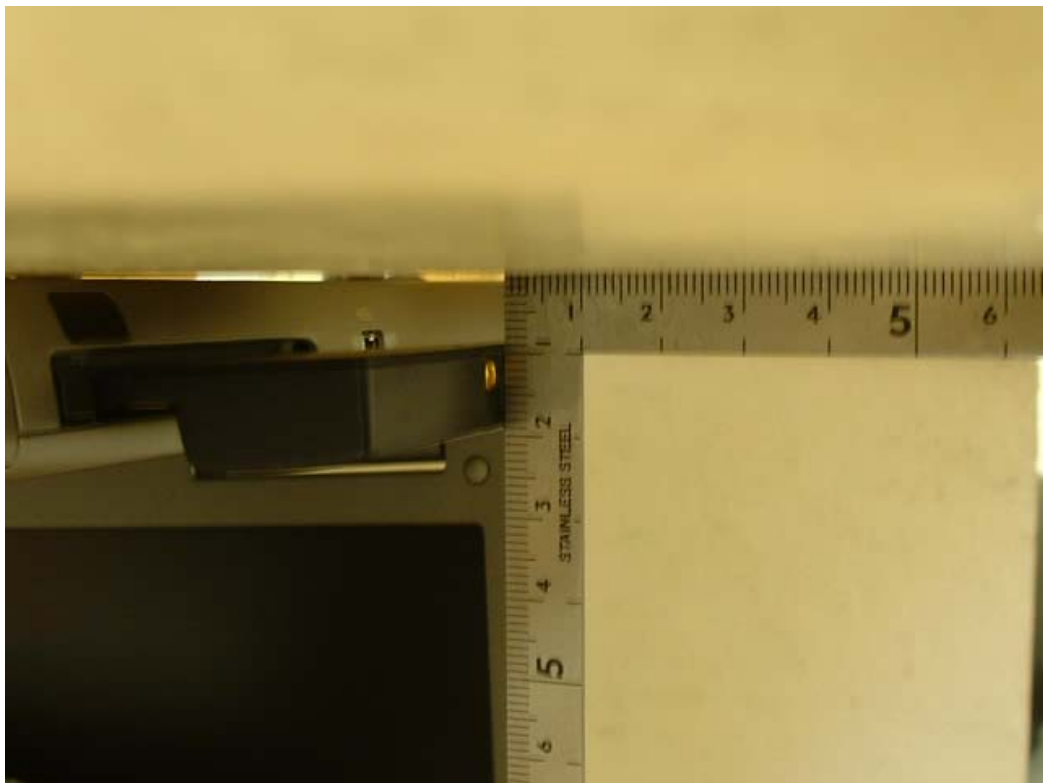
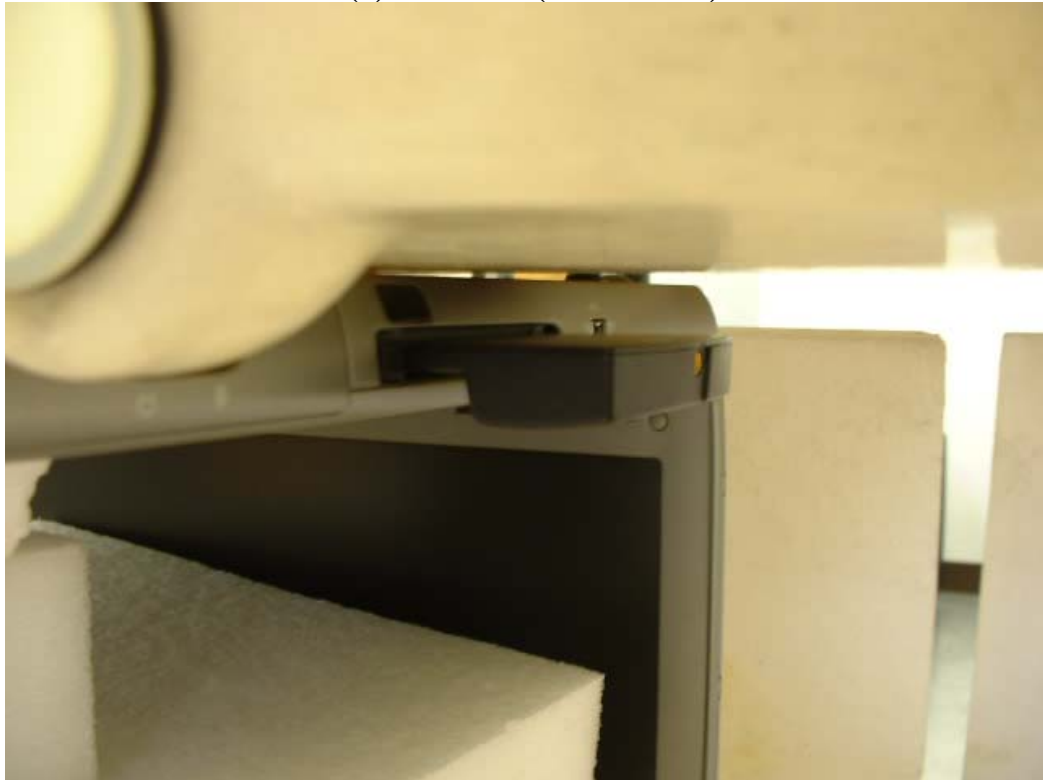
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(3) #2 Bottom(Back 10mm)



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(4) #2 Side(Top 15mm)



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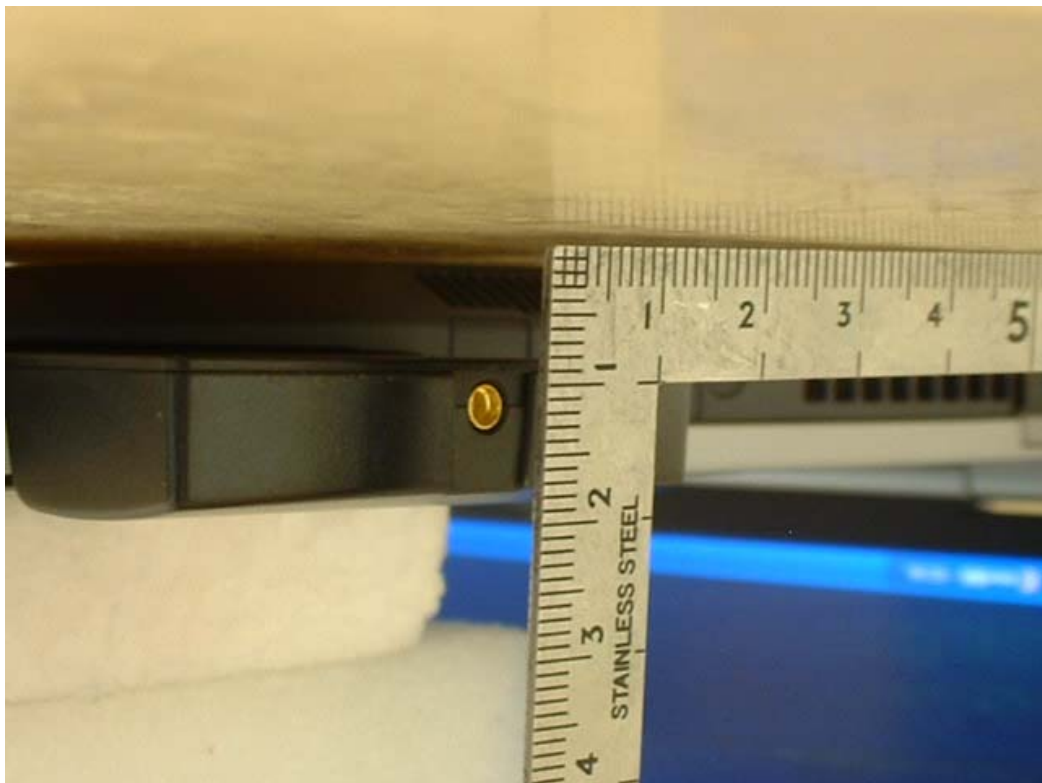
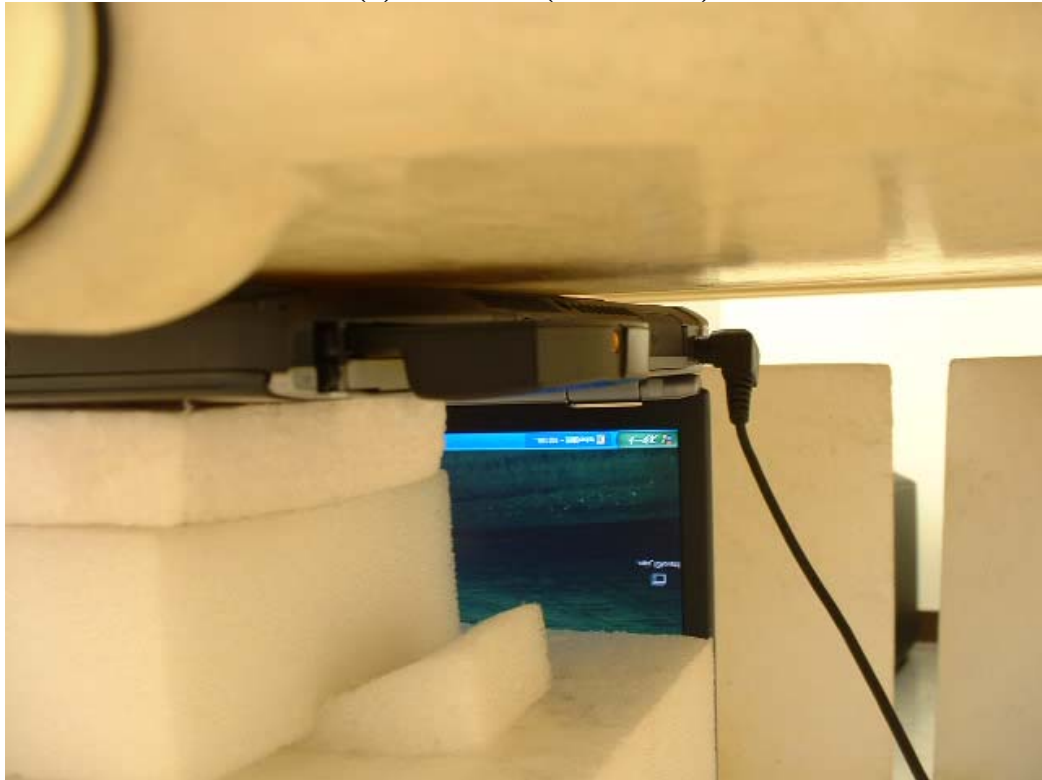
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(5) #3 Bottom(Back 8mm)



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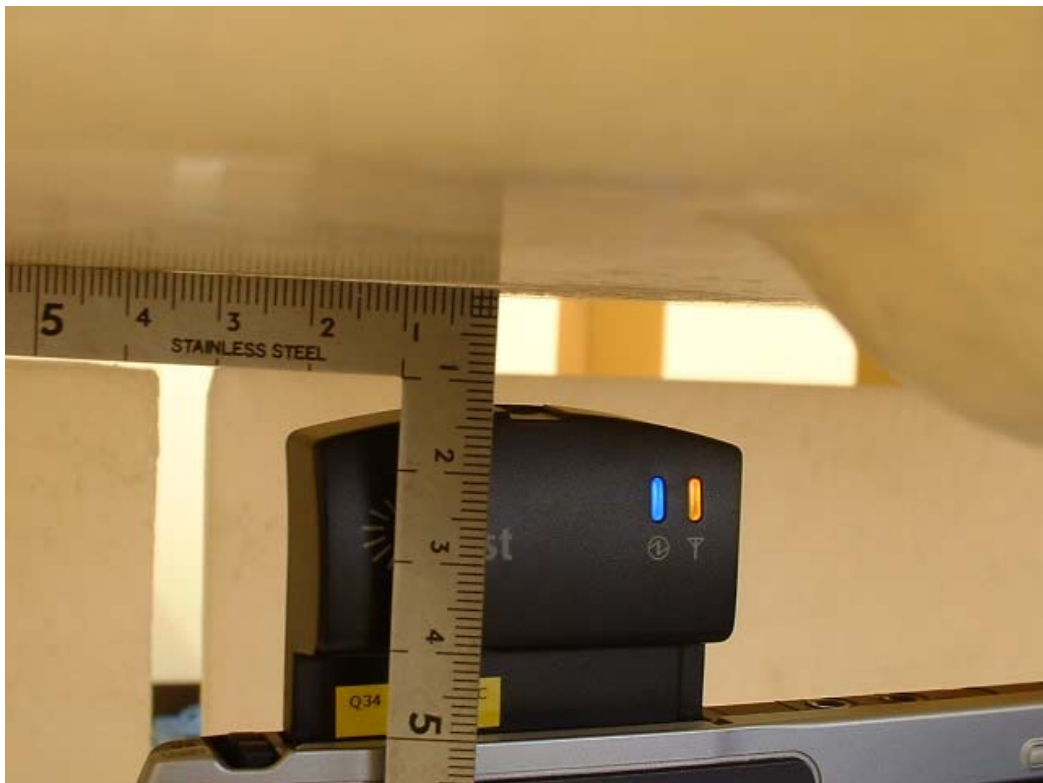
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(6) #3 Side(Top 15mm)



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