

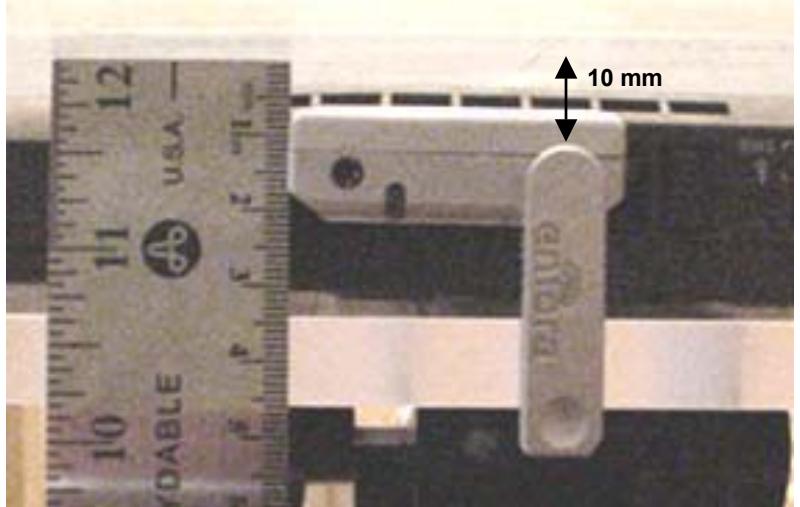
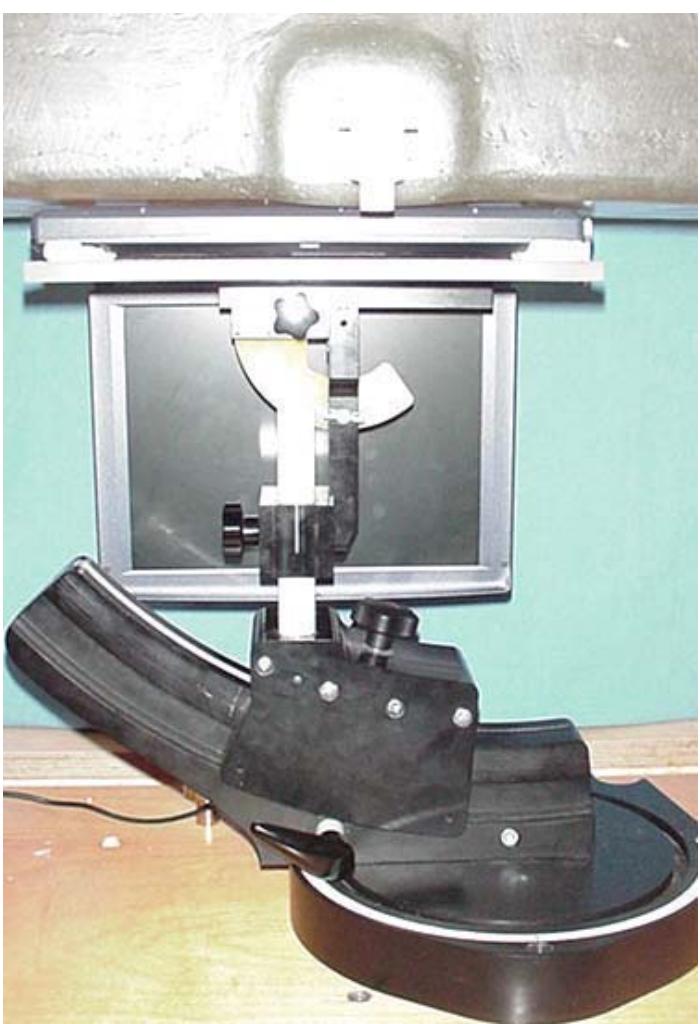
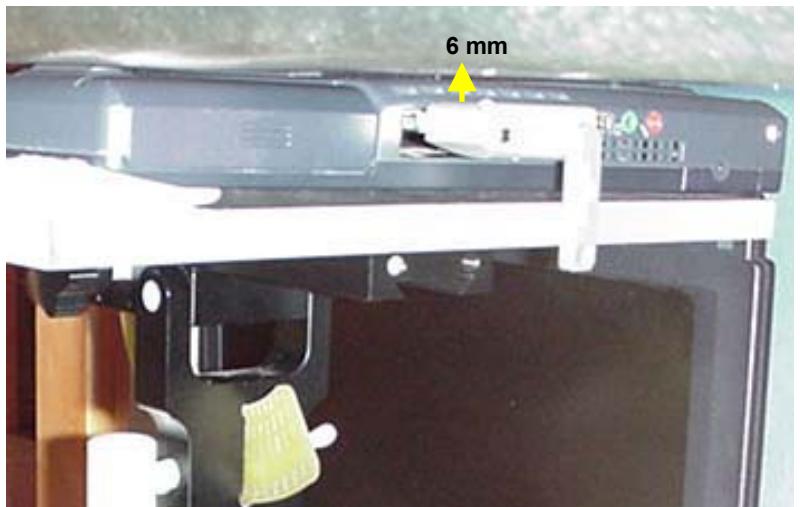
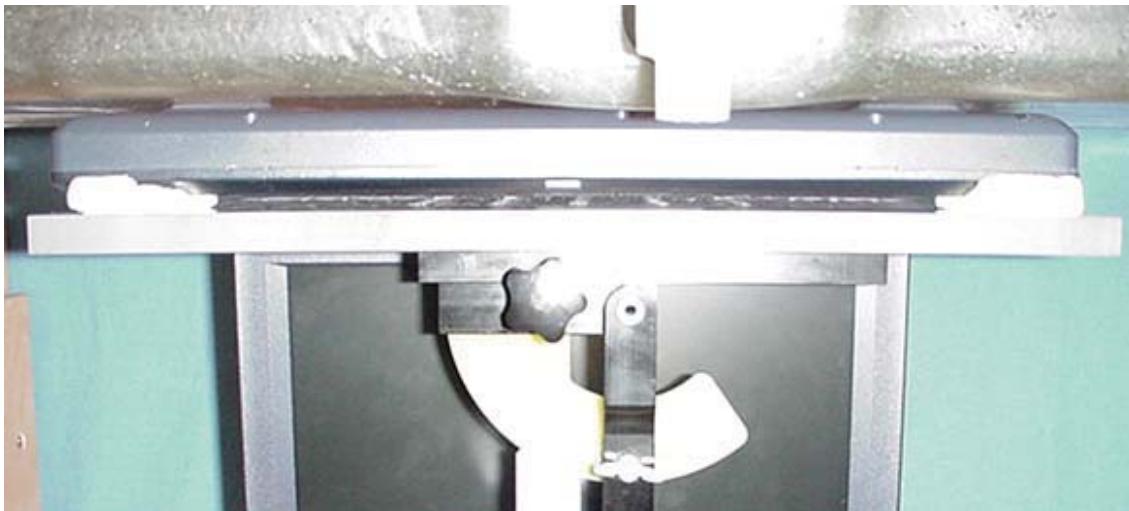
APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST LAPTOP PC

DUT with Sony VAIO Laptop PC - Bottom PCMCIA Slot - Laptop AC Power

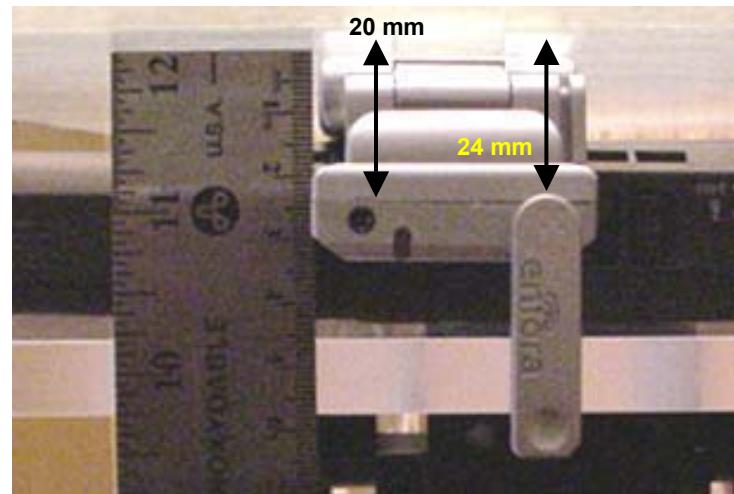
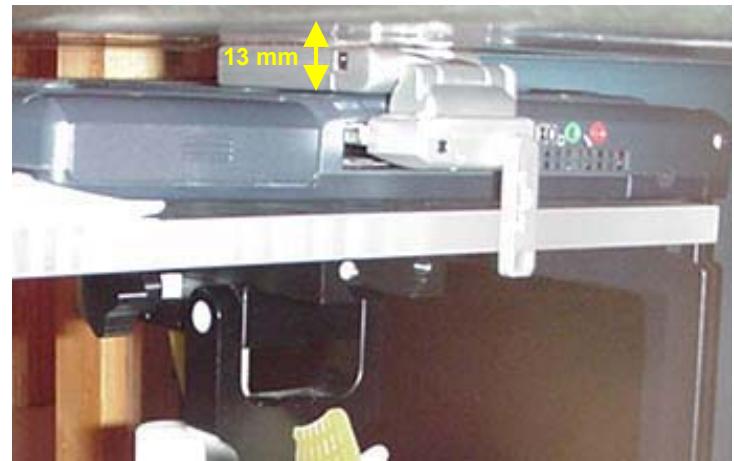
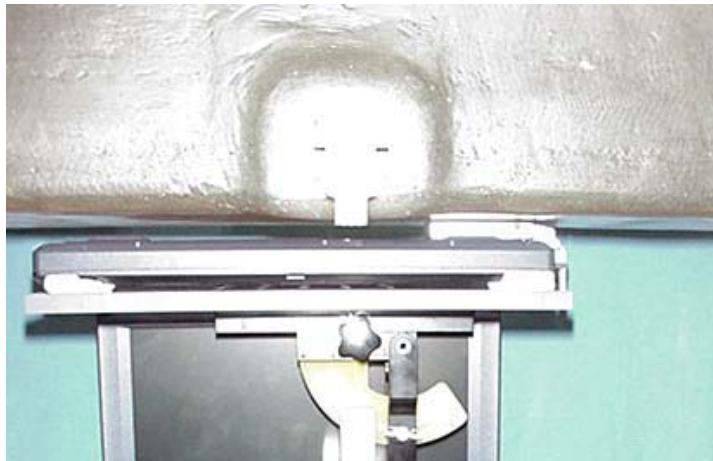
Bottom Side of Laptop PC Touching Planar Phantom - 6.0 mm Separation Distance from DUT to Planar Phantom



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST LAPTOP PC

DUT with Sony VAIO Laptop PC - Bottom PCMCIA Slot - DUT External Battery Power
 Bottom Side of Laptop PC facing Planar Phantom (13 mm External DUT Battery Thickness to Phantom)
 (20 mm External Battery & Pivot Connector Separation Distance from DUT to Planar Phantom)

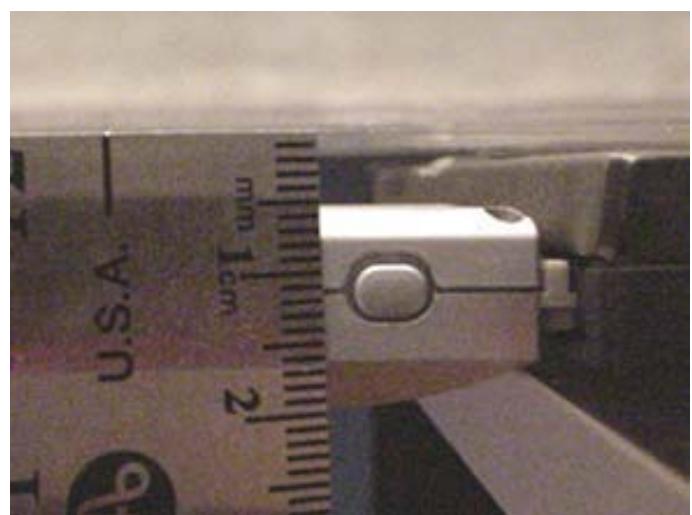
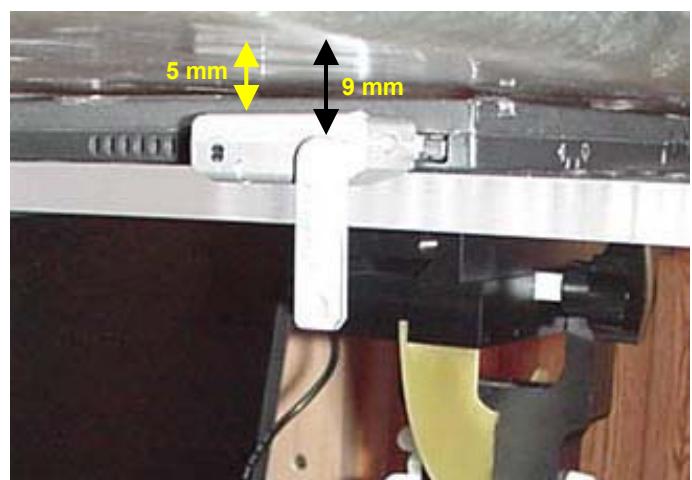
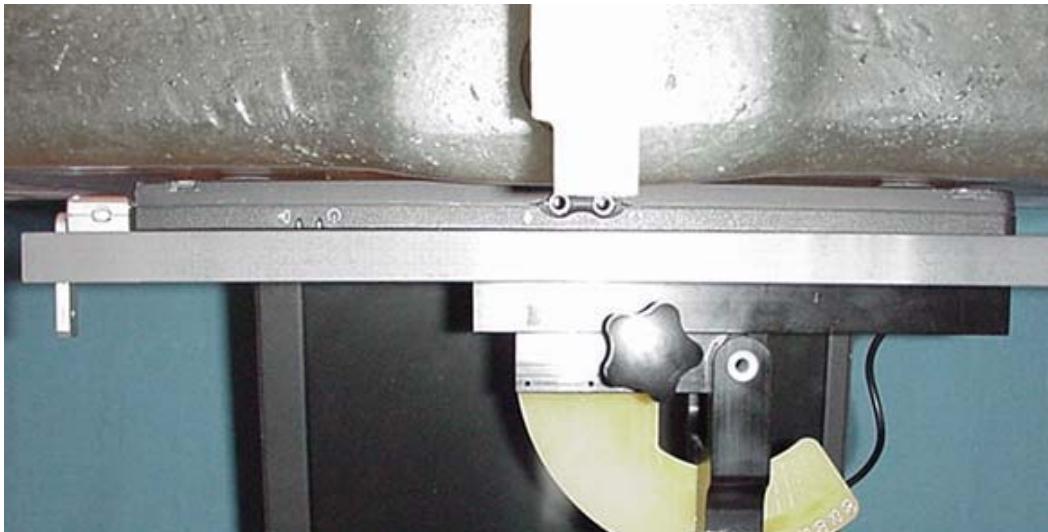


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST LAPTOP PC

DUT with Compaq Armada Laptop PC - Single PCMCIA Slot - Laptop AC Power

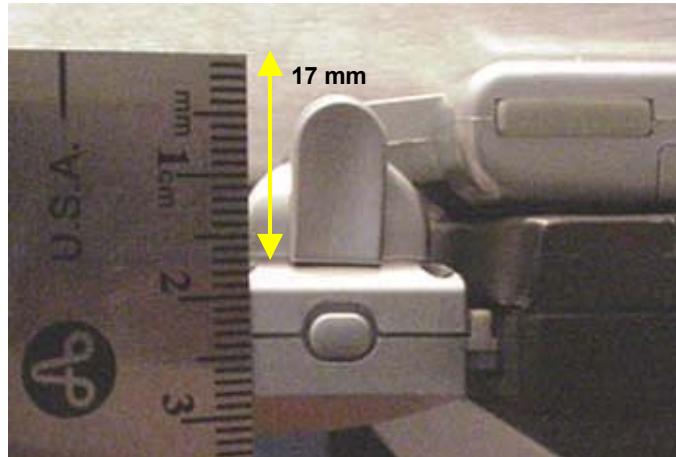
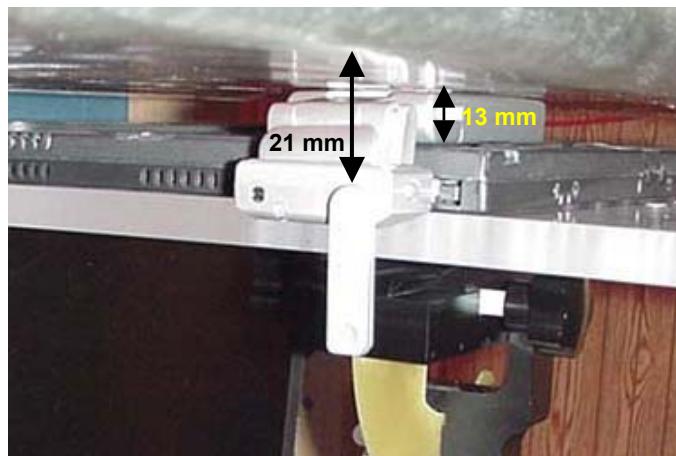
Bottom Side of Laptop PC Touching Planar Phantom - 5.0 mm Separation Distance from DUT to Planar Phantom



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST LAPTOP PC

DUT with Compaq Armada Laptop PC - Single PCMCIA Slot - DUT External Battery Power
 Bottom Side of Laptop PC facing Planar Phantom (13 mm External DUT Battery Thickness to Phantom)
 (17 mm External Battery & Pivot Connector Separation Distance from DUT to Planar Phantom)

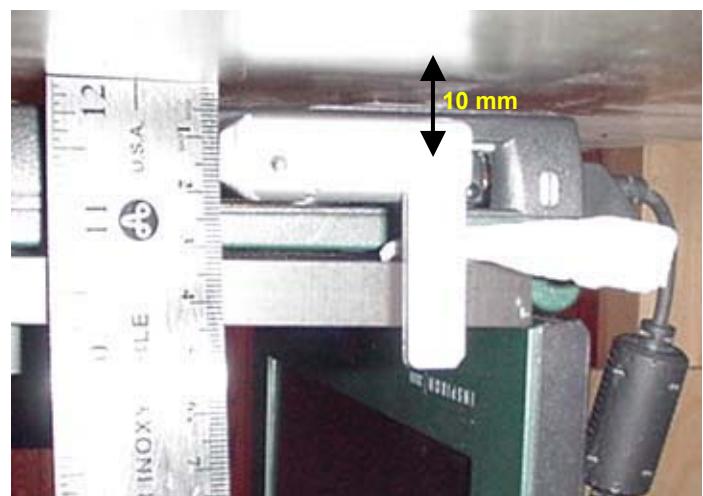
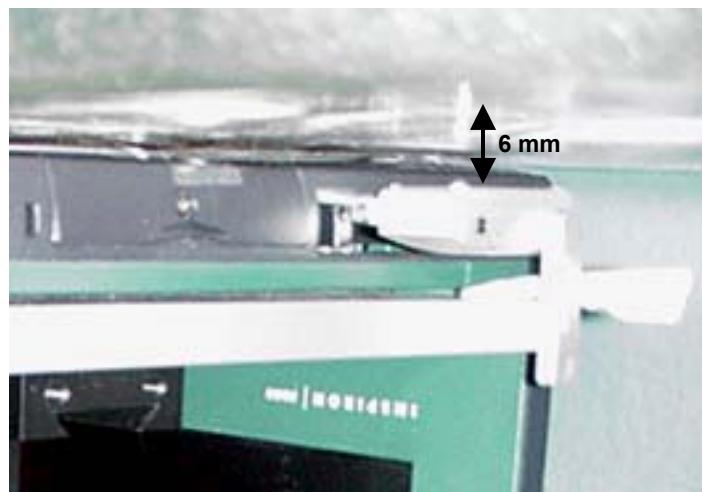


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST LAPTOP PC

DUT with Dell Inspiron Laptop PC - Bottom PCMCIA Slot - Laptop AC Power

Bottom Side of Laptop PC Touching Planar Phantom - 6.0 mm Separation Distance from DUT to Planar Phantom

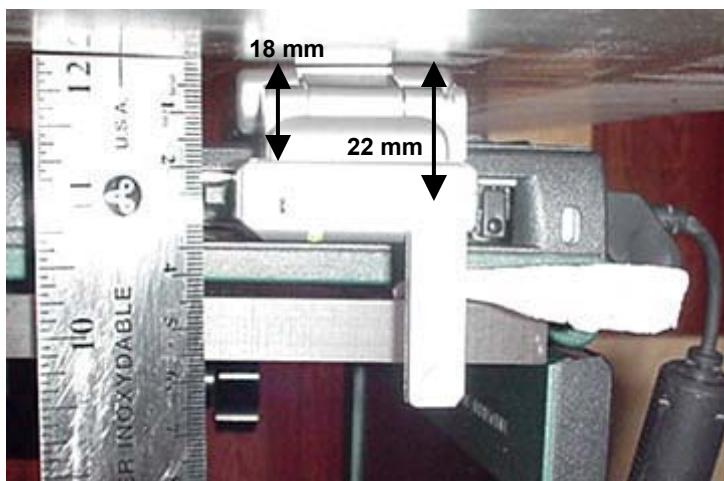
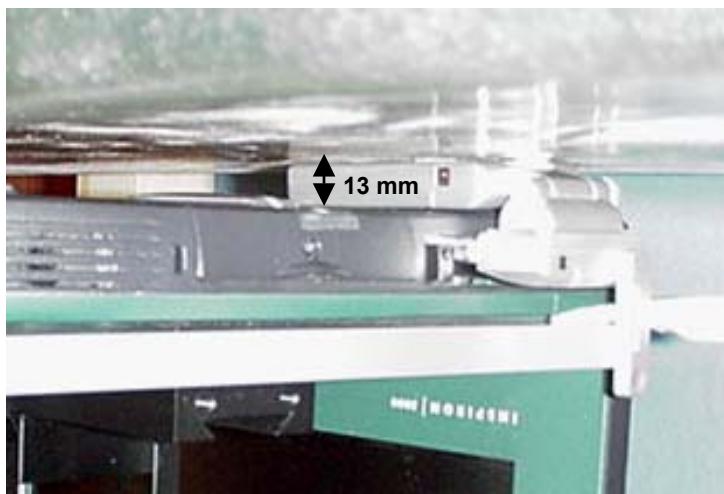


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)		



BODY SAR TEST SETUP PHOTOGRAPHS - HOST LAPTOP PC

DUT with Dell Inspiron Laptop PC - Bottom PCMCIA Slot - DUT External Battery Power
 Bottom Side of Laptop PC facing Planar Phantom - (13 mm External DUT Battery Thickness to Phantom)
 (18.0 mm External Battery & Pivot Connector Separation Distance from DUT to Planar Phantom)

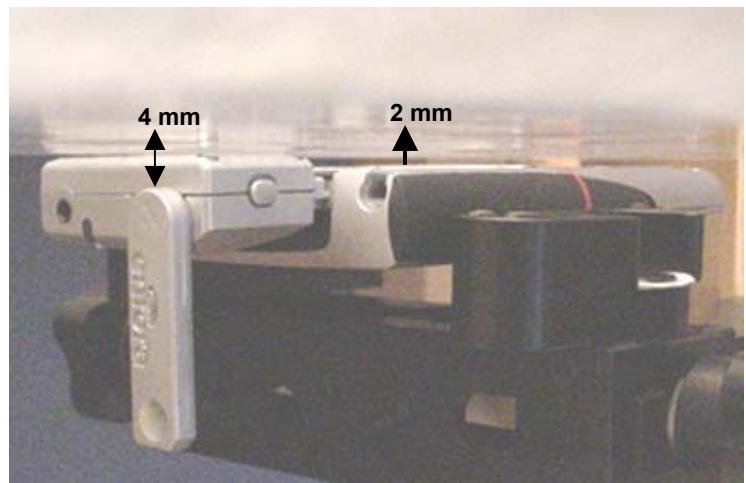
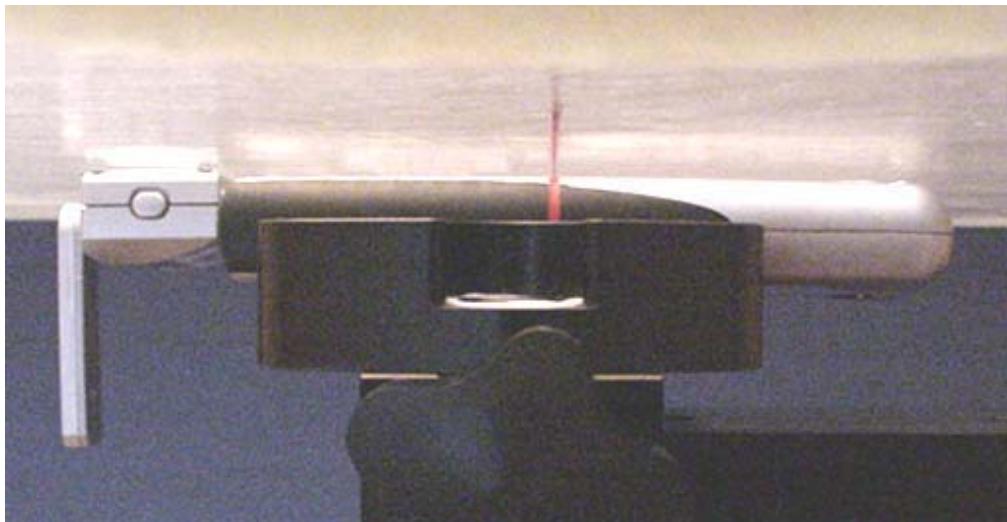


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST PDA (LAP-HELD)

DUT with HP iPAQ PDA - Compact Flash Slot - PDA Battery Power

Bottom Side of PDA facing Planar Phantom (2 mm DUT Thickness Spacing from PDA to Planar Phantom)
Bottom Side of DUT Touching Planar Phantom

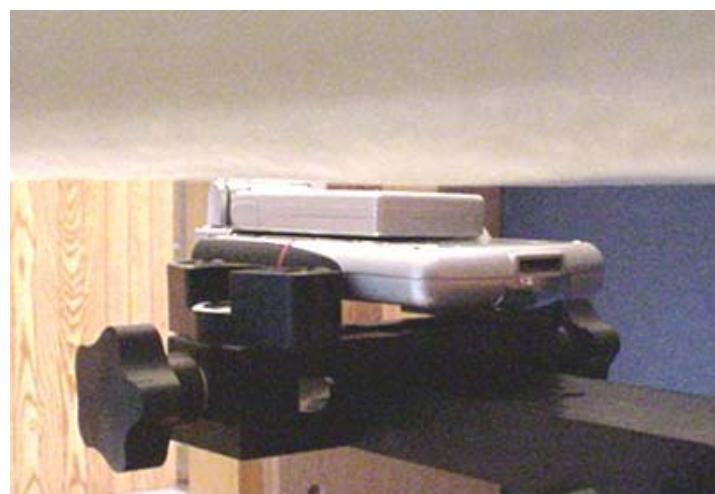
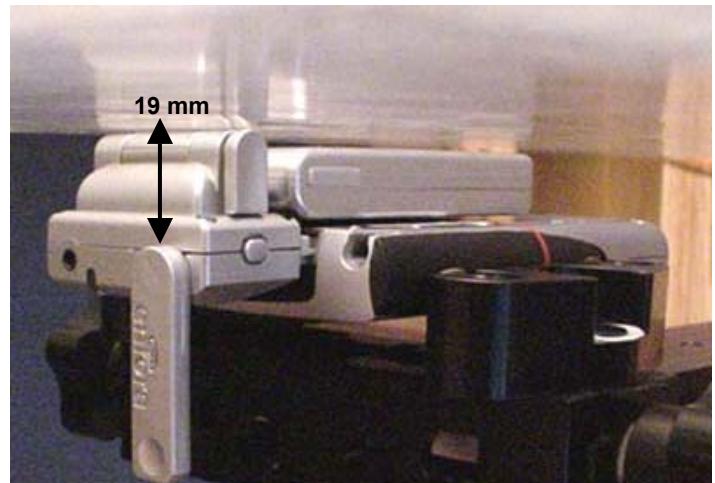
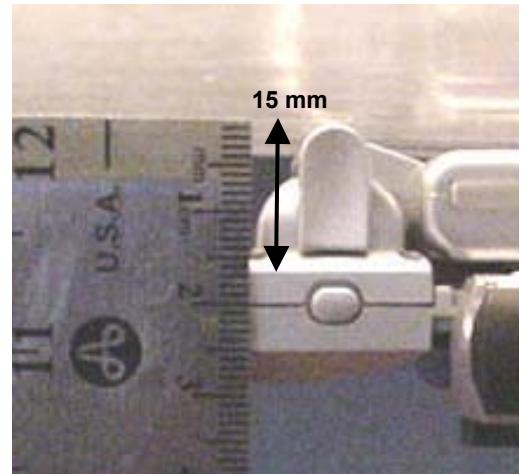
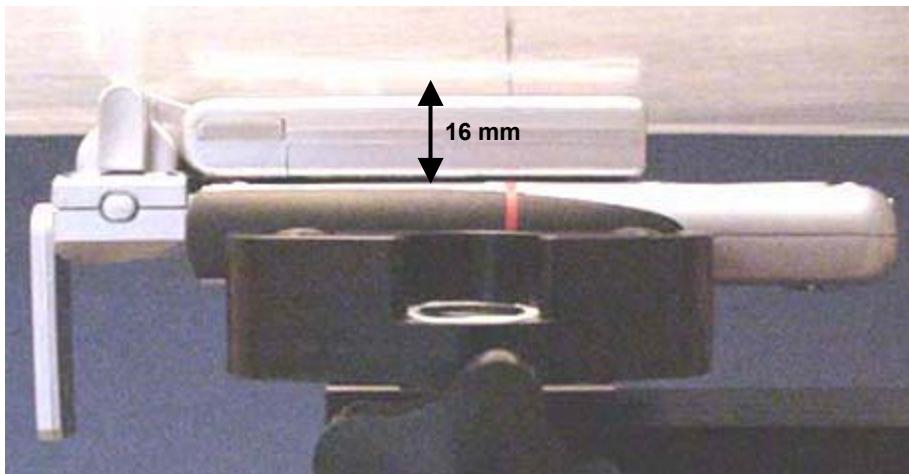


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			enfora

BODY SAR TEST SETUP PHOTOGRAPHS - HOST PDA (LAP-HELD)

DUT with HP iPAQ PDA - Compact Flash Slot - DUT External Battery Power

Bottom Side of PDA (16 mm External Battery & Pivot Separation Distance from PDA to Planar Phantom)
(15 mm External Battery & Pivot Separation Distance from Bottom of DUT to Planar Phantom)

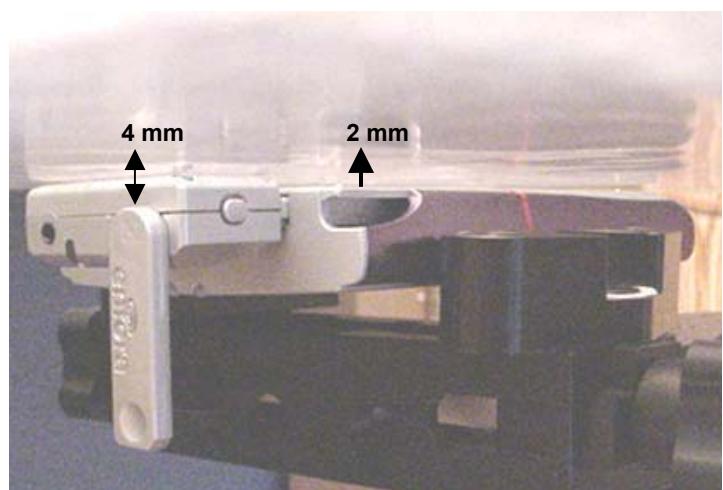
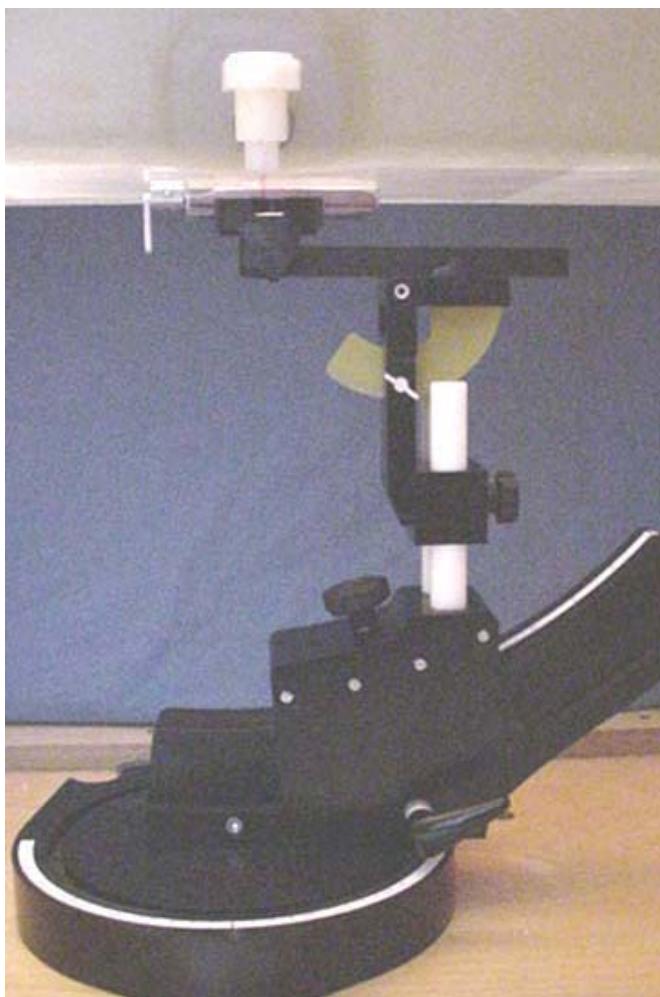
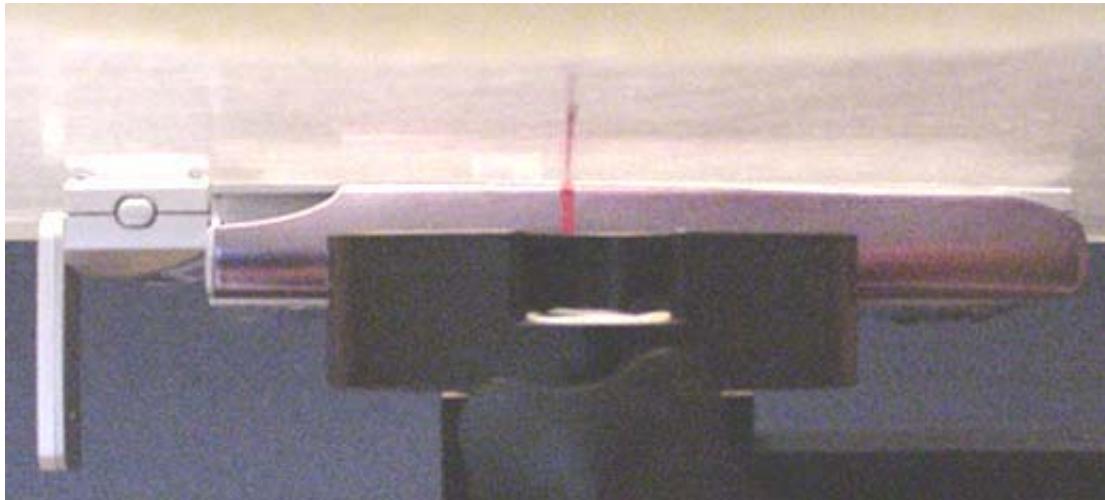


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST PDA (LAP-HELD)

DUT with Casio E-200 PDA - Compact Flash Slot - PDA Battery Power

Bottom Side of PDA facing Planar Phantom (2 mm DUT Thickness Spacing from PDA to Planar Phantom)
Bottom Side of DUT Touching Planar Phantom

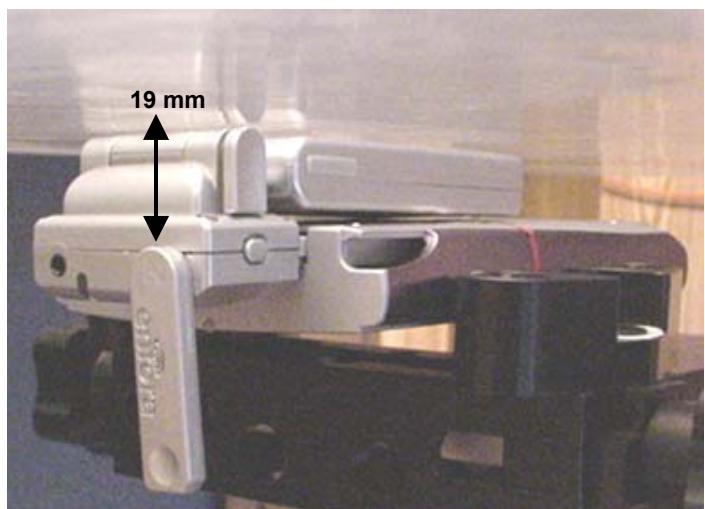
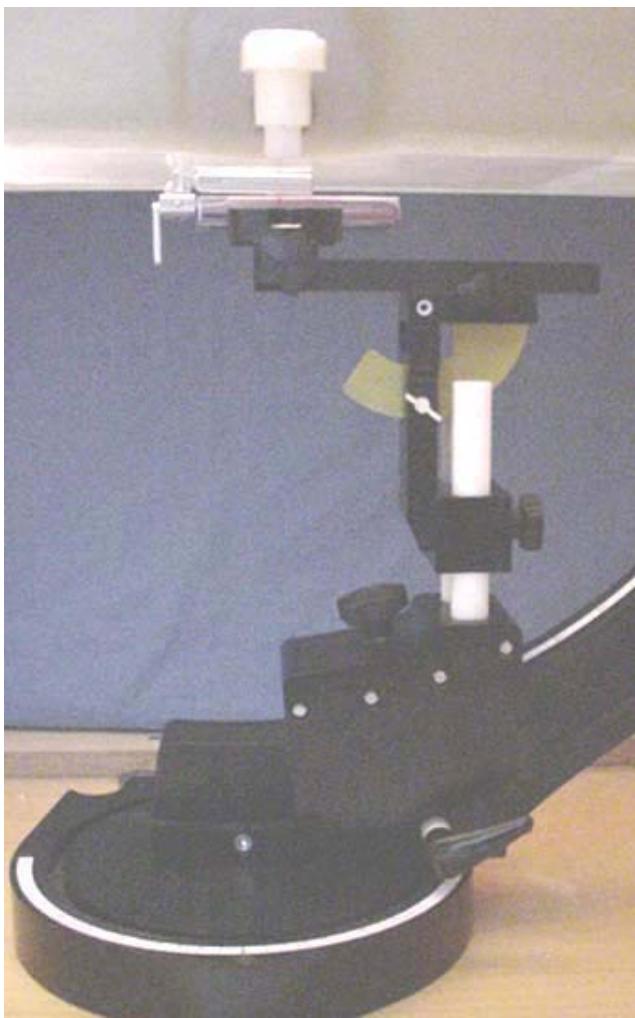
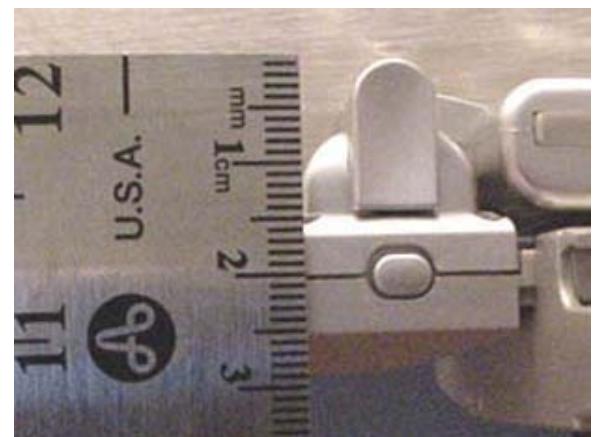
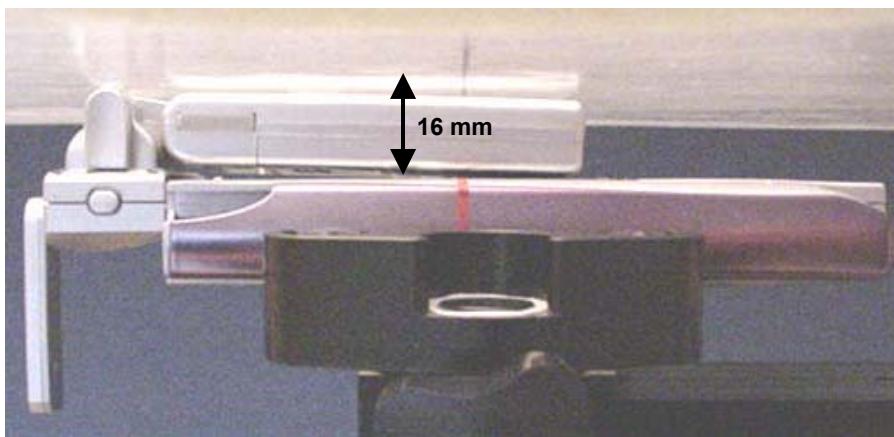


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST PDA (LAP-HELD)

DUT with Casio E-200 PDA - Compact Flash Slot - DUT External Battery Power

Bottom Side of PDA (16 mm External Battery & Pivot Separation Distance from PDA to Planar Phantom)
(15 mm External Battery & Pivot Separation Distance from DUT to Planar Phantom)

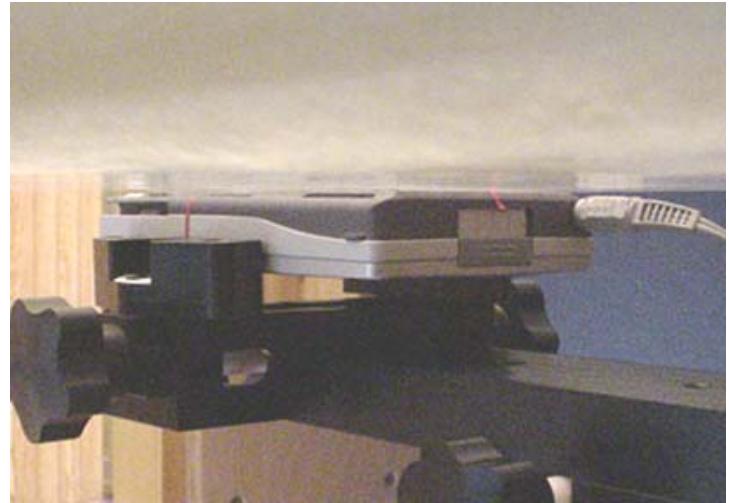
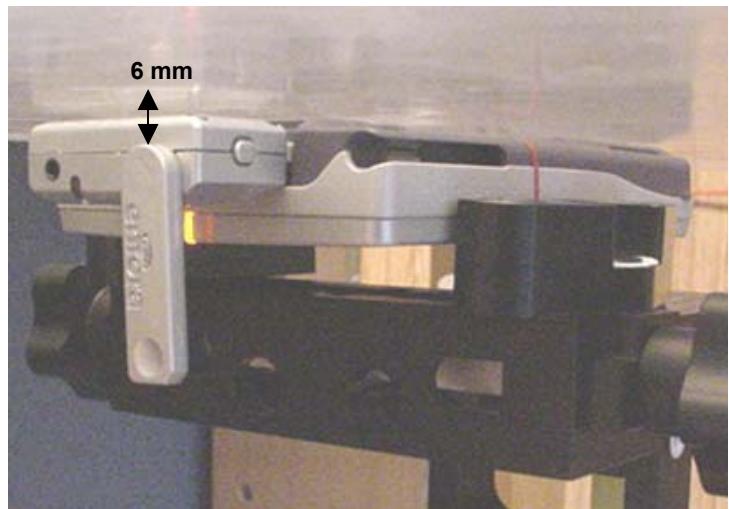
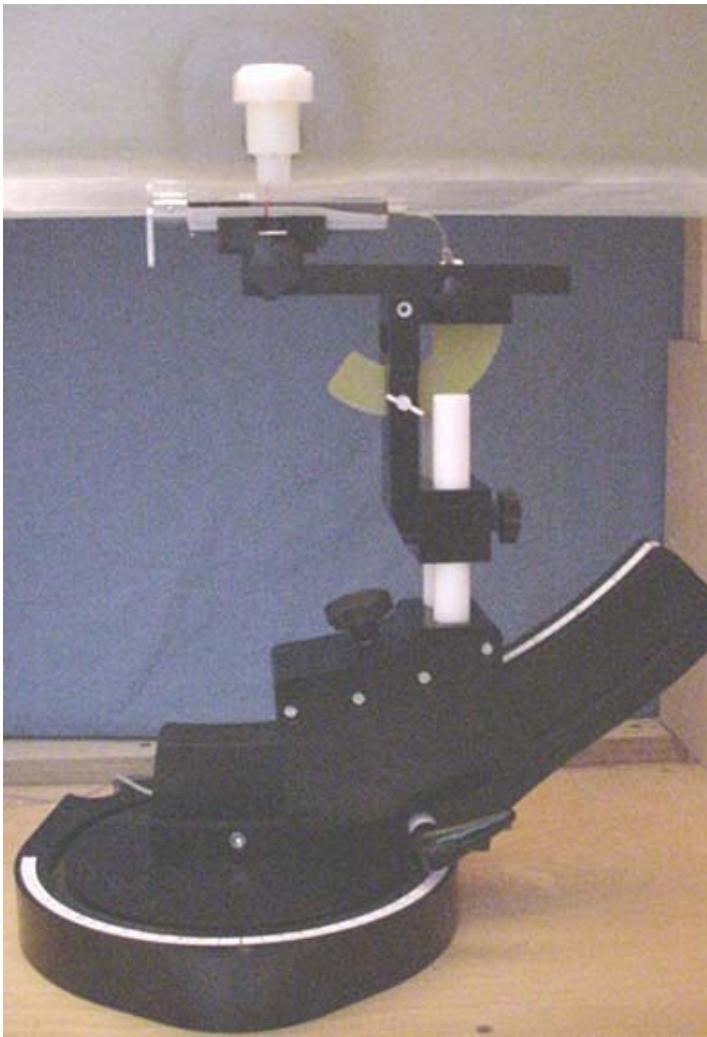
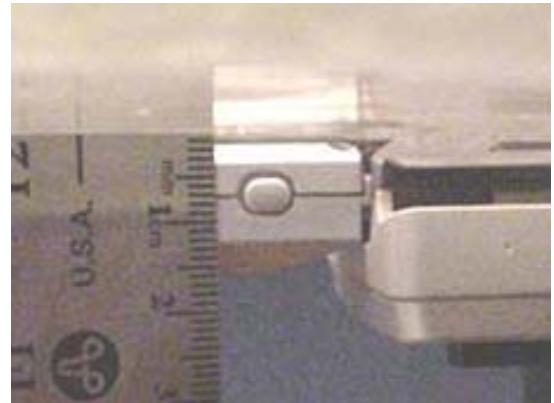
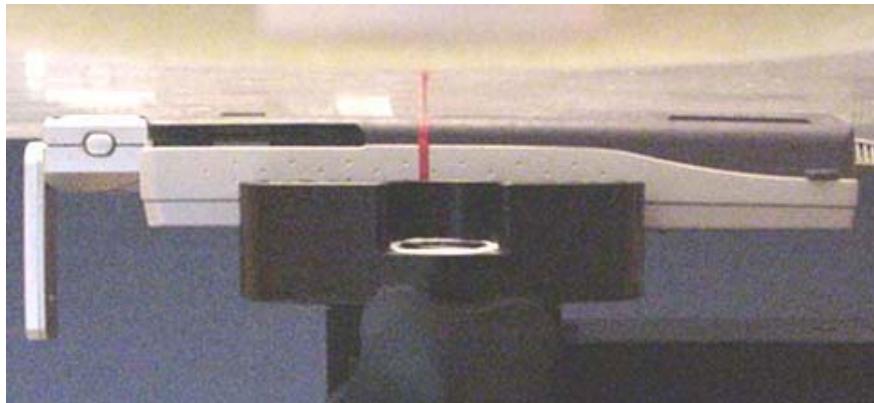


Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST PDA (LAP-HELD)

DUT with Casio E-125 PDA - Compact Flash Slot - PDA Battery Power

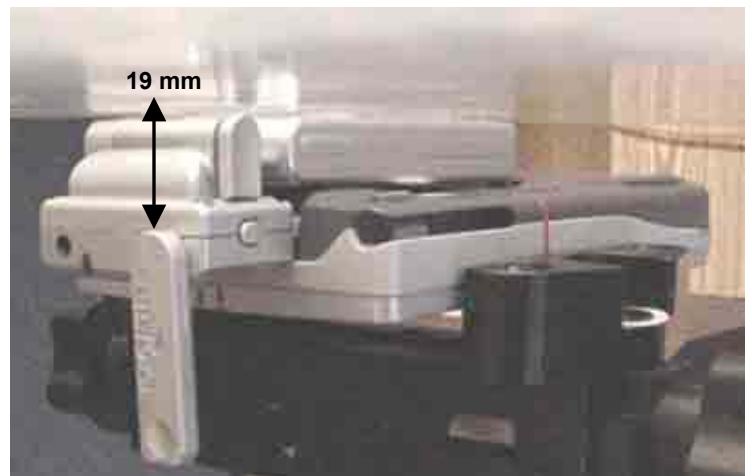
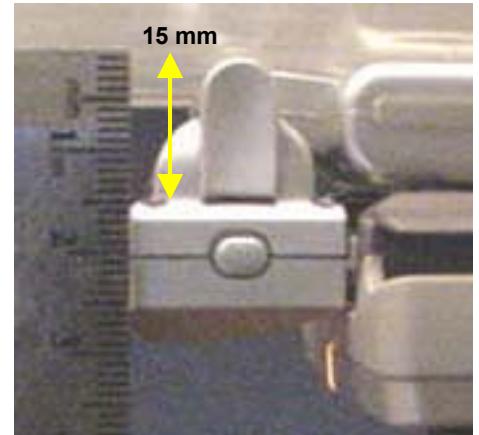
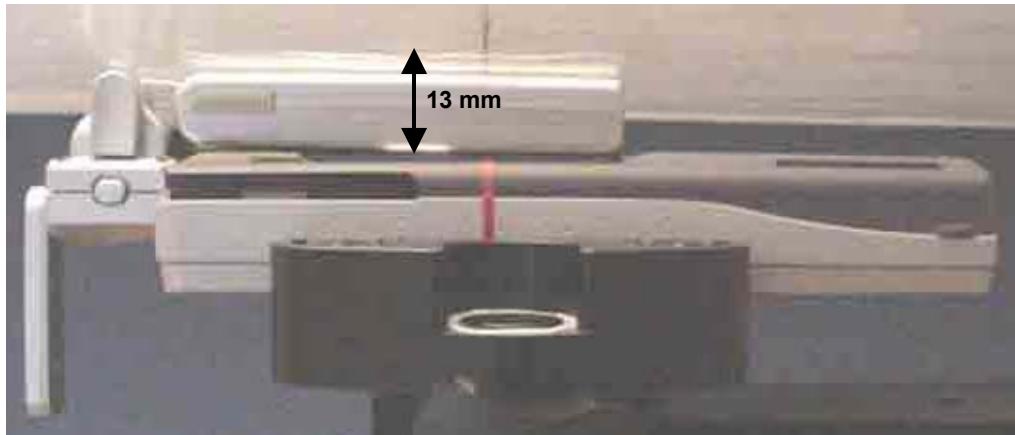
Bottom Side of PDA Touching Planar Phantom - 2 mm Separation Distance from DUT to Planar Phantom



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

BODY SAR TEST SETUP PHOTOGRAPHS - HOST PDA (LAP-HELD)

DUT with Casio E-125 PDA - Compact Flash Slot - DUT External Battery Power
 Bottom Side of PDA (13 mm External DUT Battery Thickness from PDA to Planar Phantom)
 (15 mm External Battery & Pivot Separation Distance from DUT to Planar Phantom)



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS



Front of Compact Flash Card



Back of Compact Flash Card



Left Side of Compact Flash Card



Right Side of Compact Flash Card



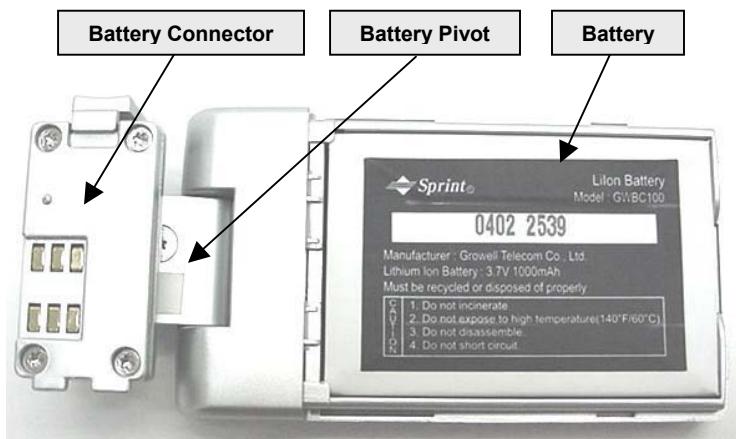
Bottom of Compact Flash Card



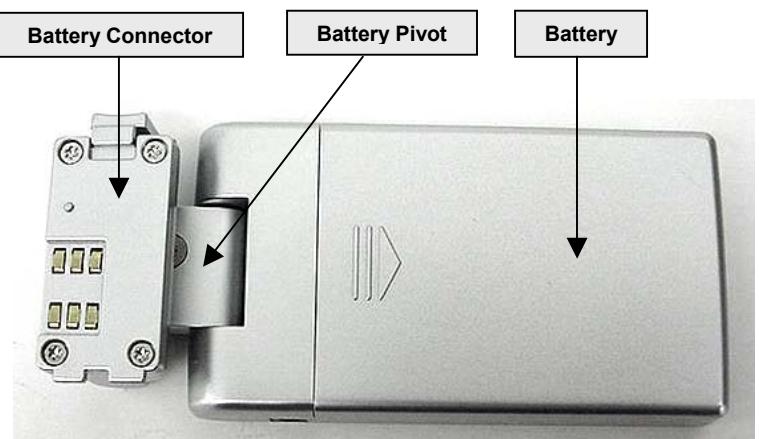
Top of Compact Flash Card

Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

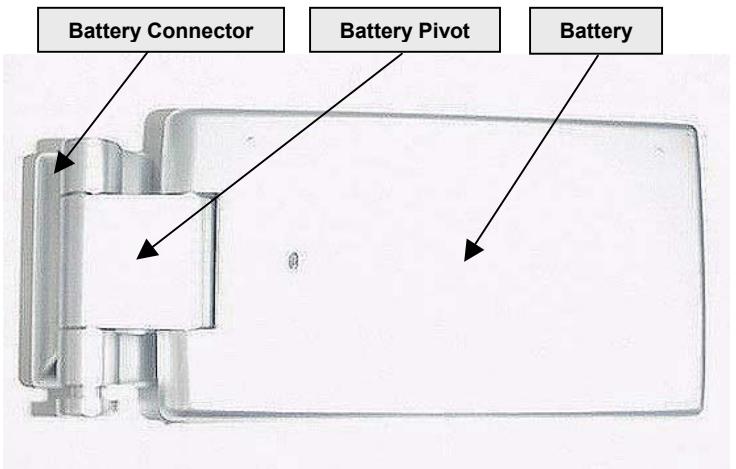
DUT PHOTOGRAPHS



External Li-ion Battery (Model: GWBC100)



External Li-ion Battery (Model: GWBC100)



External Li-ion Battery (Model: GWBC100)



Left Side of DUT with External Li-ion Battery



Right Side of DUT with External Li-ion Battery

Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS



Front of PCMCIA Adapter



Back of PCMCIA Adapter

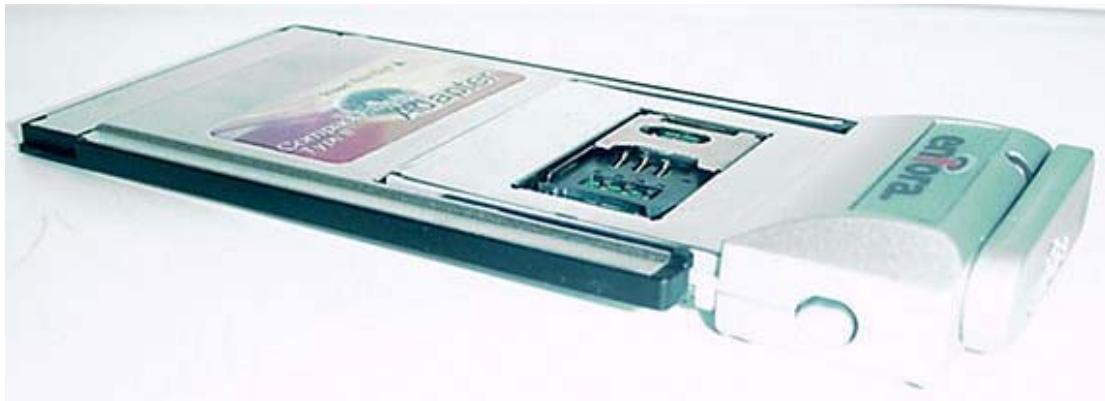


Front of DUT with PCMCIA Adapter
(Antenna Extended Position)



Back of DUT with PCMCIA Adapter
(Antenna Retracted Position)

Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS**DUT with PCMCIA Adapter****DUT with PCMCIA Adapter**

Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Bottom PCMCIA Slot of Sony VAIO Laptop PC



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Bottom PCMCIA Slot of Sony VAIO Laptop PC - with External DUT Battery



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Single PCMCIA Slot of Compaq Armada Laptop PC



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

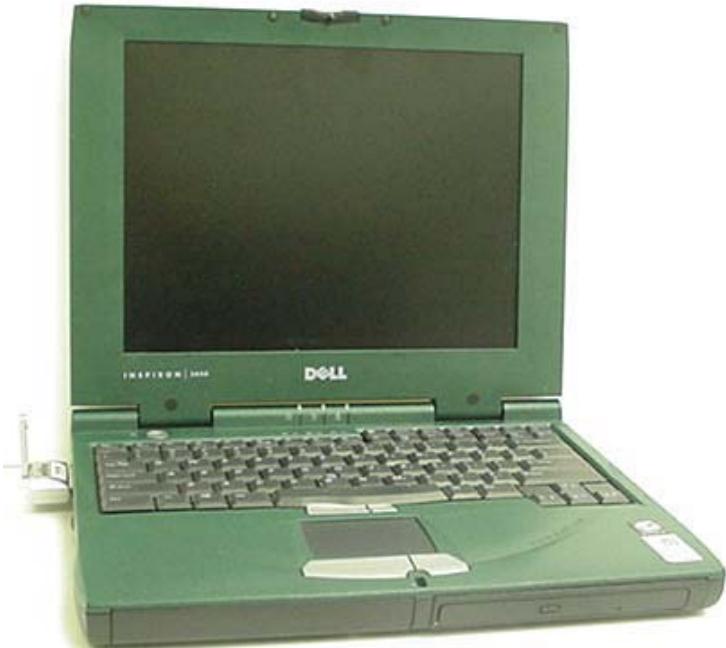
DUT in Single PCMCIA Slot of Compaq Armada Laptop PC - with External DUT Battery



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Bottom PCMCIA Slot of Dell Inspiron Laptop PC



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Bottom PCMCIA Slot of Dell Inspiron Laptop PC - with External DUT Battery



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Compact Flash Slot of HP iPAQ PDA



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Compact Flash Slot of HP iPAQ PDA - with External DUT Battery



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)		



DUT PHOTOGRAPHS

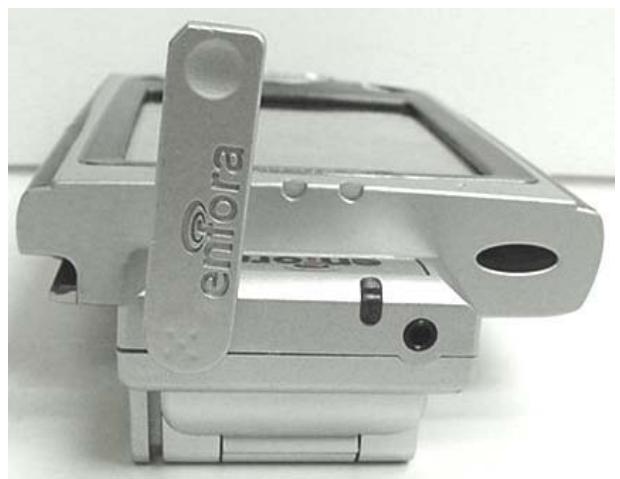
DUT in Compact Flash Slot of Casio E-200 PDA



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)		

DUT PHOTOGRAPHS

DUT in Compact Flash Slot of Casio E-200 PDA - with External DUT Battery



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Compact Flash Slot of Casio E-125 PDA



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			

DUT PHOTOGRAPHS

DUT in Compact Flash Slot of Casio E-125 PDA - with External DUT Battery



Applicant:	Enfora, L.P.	FCC ID:	MIVGSM0110	Freq. Range(s):	824.2 - 848.8 / 1850.2 - 1909.8 MHz	
Model:	GSM0110	DUT Type:	Dual-Band GSM GPRS Compact Flash Card (with PCMCIA Adapter)			