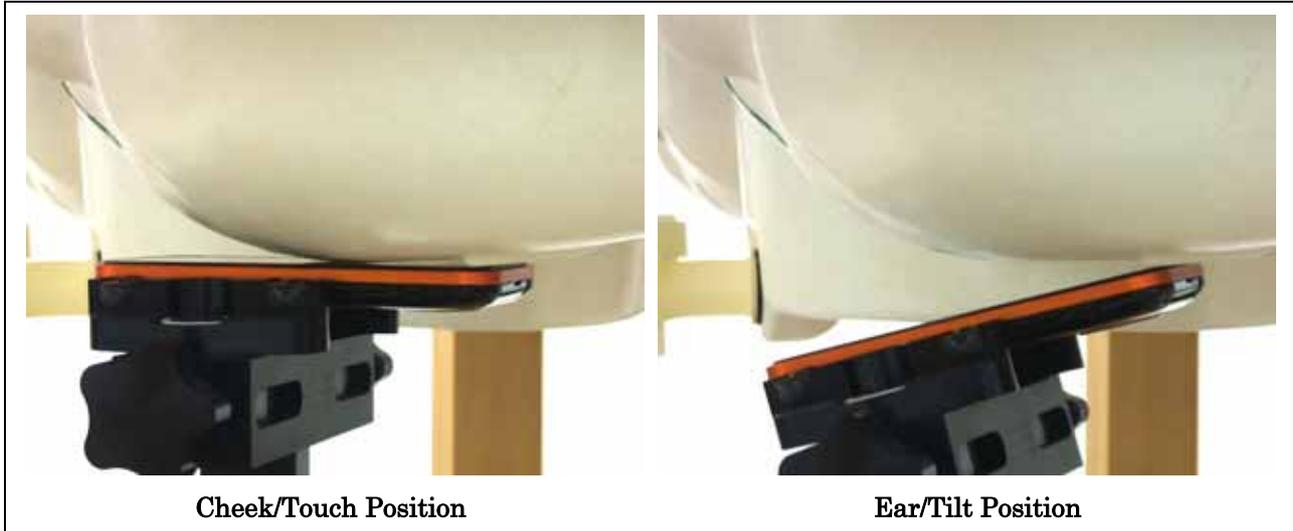


A.3 SAR Measurement Data

A.3.1 CDMA2000 BC0

A.3.1.1 Left Head



CDMA2000 BC0 (Duty Cycle: 100 %, Crest Factor: 1)							Date : September 16, 2010	
Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]	
	Channel	MHz						
Cheek/Touch	1013	824.70	23.69	-0.042	1.6	0.525	22.0	
	384	836.52	23.75	-0.015		0.557	22.0	
	777	848.31	23.62	-0.032		0.584	22.0	
Ear/Tilt	384	836.52	23.75	-0.028	1.6	0.280	22.0	

NOTES :

1. Depth of Liquid : 15.0 cm
2. Transmitter power was measured at the antenna-conducted terminal.
3. SAR for head exposure configurations is measured in RC3 with the EUT configured to transmit at full rate using Loopback Service Option SO55.
4. Please refer to attachment for the result presentation in plot format.

A.3.1.2 Right Head

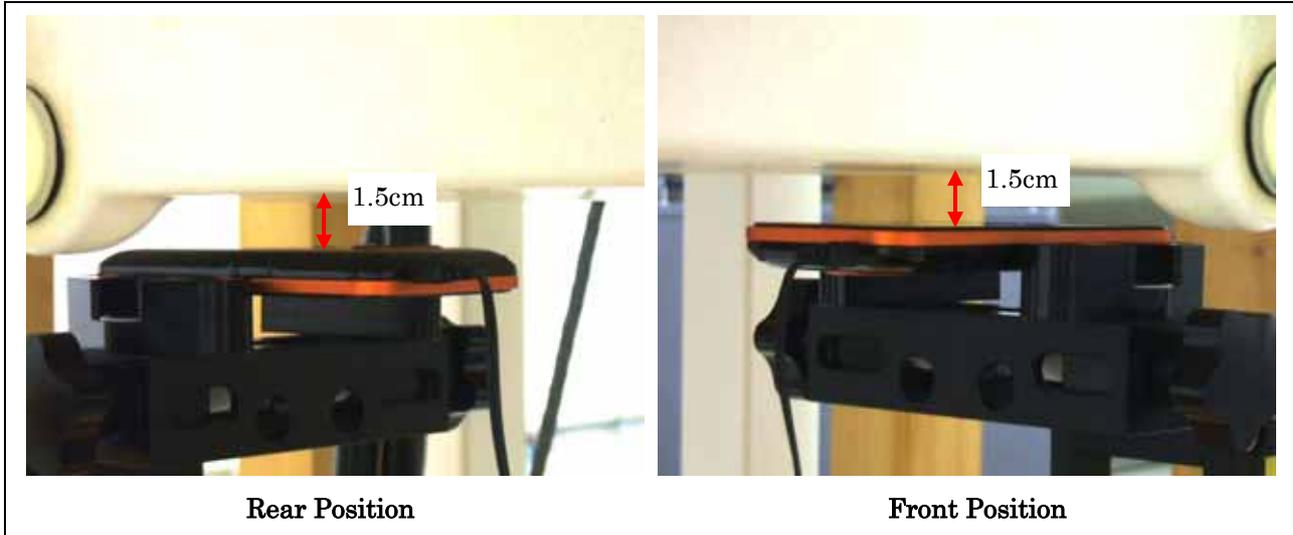


Cheek/Touch Position

Ear/Tilt Position

CDMA2000 BC0 (Duty Cycle: 100 %, Crest Factor: 1)				Date : September 16, 2010			
Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Cheek/Touch	384	836.52	23.75	-0.011	1.6	0.552	22.0
Ear/Tilt	384	836.52	23.75	-0.048	1.6	0.286	22.0
NOTES : 1. Depth of Liquid : 15.0 cm 2. Transmitter power was measured at the antenna-conducted terminal. 3. SAR for head exposure configurations is measured in RC3 with the EUT configured to transmit at full rate using Loopback Service Option SO55. 4. Please refer to attachment for the result presentation in plot format.							

A.3.1.3 Body-worn Position



Test Position		Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
		Channel	MHz					
Rear		1013	824.70	23.73	-0.054	1.6	0.347	22.0
		384	836.52	23.76	-0.035		0.445	22.0
		777	848.31	23.63	-0.043		0.393	22.0
Front		384	836.52	23.76	-0.007	1.6	0.421	22.0

NOTES :

1. Depth of Liquid : 15.0 cm
2. Transmitter power was measured at the antenna-conducted terminal.
3. SAR for body exposure configurations is measured in RC3 with the EUT configured using TDSO / SO32, to transmit at full rate on FCH with all other code channels disabled.
4. The earphone wire connected to the EUT to simulate hand-free operation in a body-worn configuration.
5. Please refer to attachment for the result presentation in plot format.

A.3.2 WLAN

A.3.2.1 Left Head

							
Cheek/Touch Position		Ear/Tilt Position					
802.11b (1 Mbps) – Duty Cycle: 100 %				Date : September 20, 2010			
Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Cheek/Touch	6	2437	13.78	-0.022	1.6	0.114	22.0
Ear/Tilt	6	2437	13.78	-0.068	1.6	0.060	22.0
NOTES : 1. Depth of Liquid : 15.0 cm 2. Transmitter power was measured at the antenna-conducted terminal. 3. Please refer to attachment for the result presentation in plot format.							

A.3.2.2 Right Head



Cheek/Touch Position

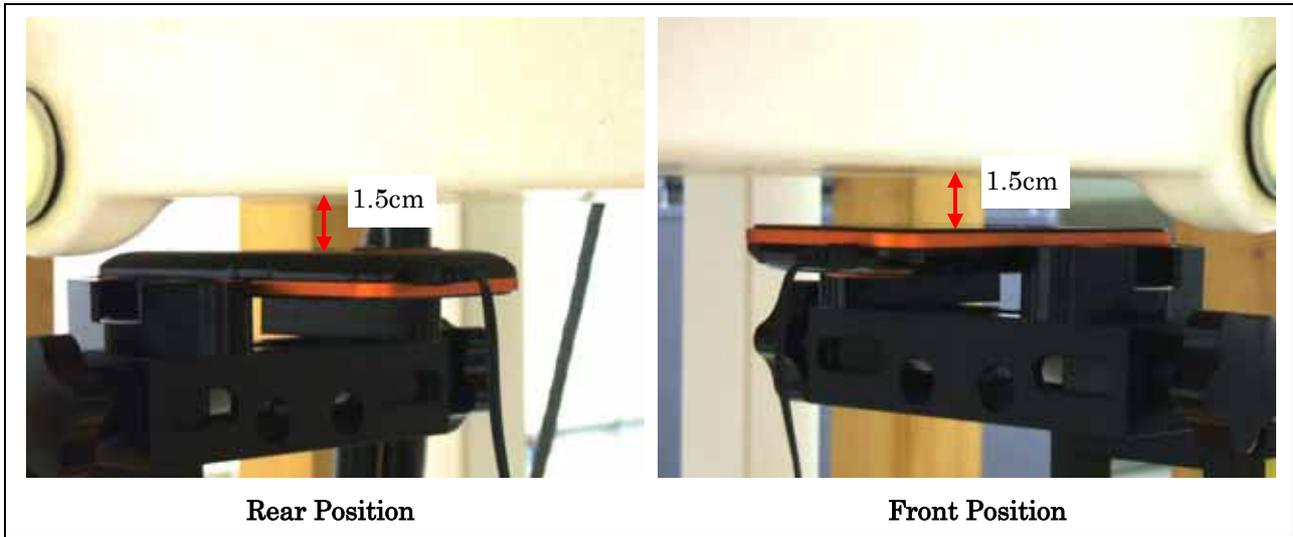
Ear/Tilt Position

802.11b (1 Mbps) – Duty Cycle: 100 %				Date : September 20, 2010			
Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Cheek/Touch	6	2437	13.78	-0.020	1.6	0.350	22.0
Ear/Tilt	6	2437	13.78	-0.081	1.6	0.162	22.0

NOTES :

1. Depth of Liquid : 15.0 cm
2. Transmitter power was measured at the antenna-conducted terminal.
3. Please refer to attachment for the result presentation in plot format.

A.3.2.3 Body-worn Position



802.11b (1 Mbps) – Duty Cycle: 100 %				Date : September 21, 2010			
Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Rear	6	2437	13.78	-0.011	1.6	0.036	22.0
Front	6	2437	13.78	-0.008	1.6	0.028	22.0
NOTES : 1. Depth of Liquid : 15.0 cm 2. Transmitter power was measured at the antenna-conducted terminal. 3. The earphone wire connected to the EUT to simulate hand-free operation in a body-worn configuration. 4. Please refer to attachment for the result presentation in plot format.							