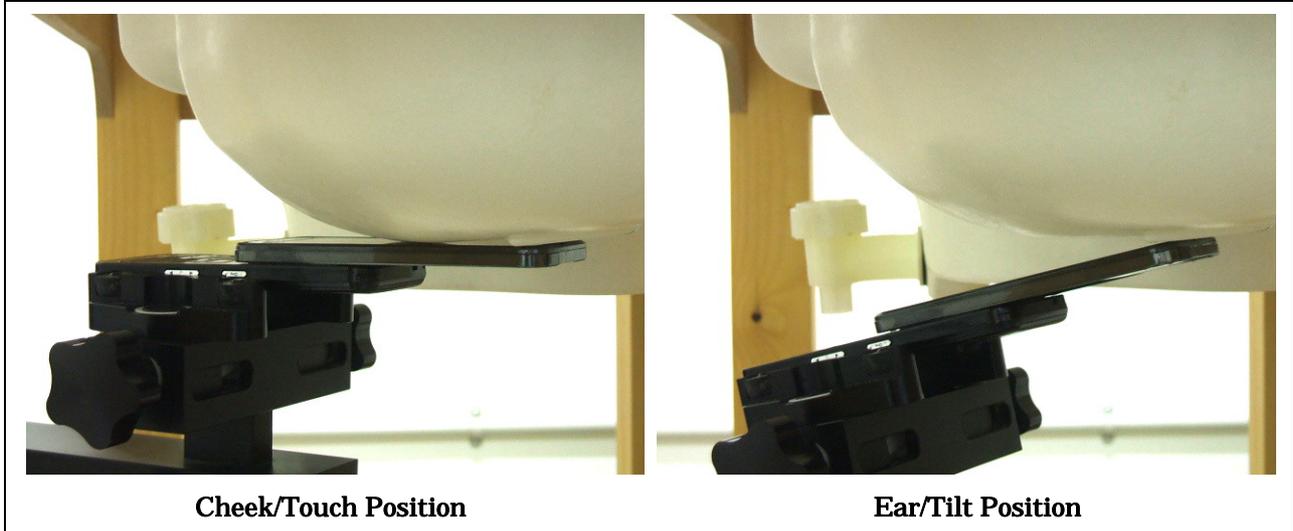


A.3 SAR Measurement Data

A.3.1 Left Head – slide out (keypad open)

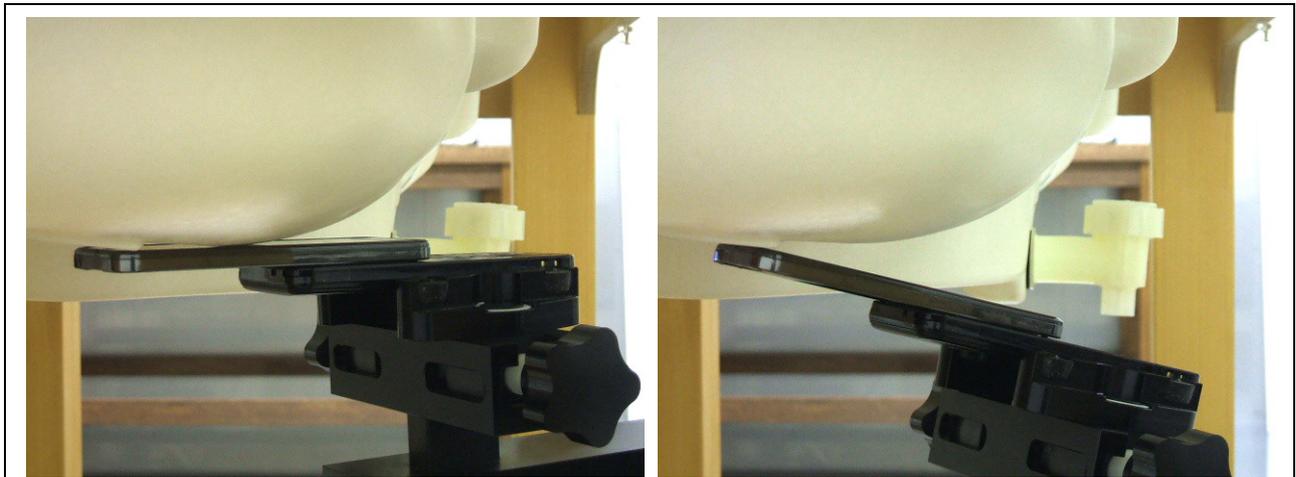


Test Position		Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
Channel	MHz							
Cheek/Touch	0512	1850.20	--	--	1.6	**	--	
	0661	1880.00	29.08	-0.046		0.068	22.0	
	0810	1909.80	--	--		**	--	
Ear/Tilt	0512	1850.20	--	--	1.6	**	--	
	0661	1880.00	29.08	-0.084		0.034	22.0	
	0810	1909.80	--	--		**	--	

NOTES :

1. Depth of Liquid : 15.0 cm
2. Transmitter power was measured at the antenna-conducted terminal.
3. The SAR result marked at ** is optional, because the SAR measured at the middle channel for that configuration is at least 3.0 dB lower than the SAR limit.
4. Please refer to attachment for the result presentation in plot format.

A.3.2 Right Head – slide out (keypad open)



Cheek/Touch Position

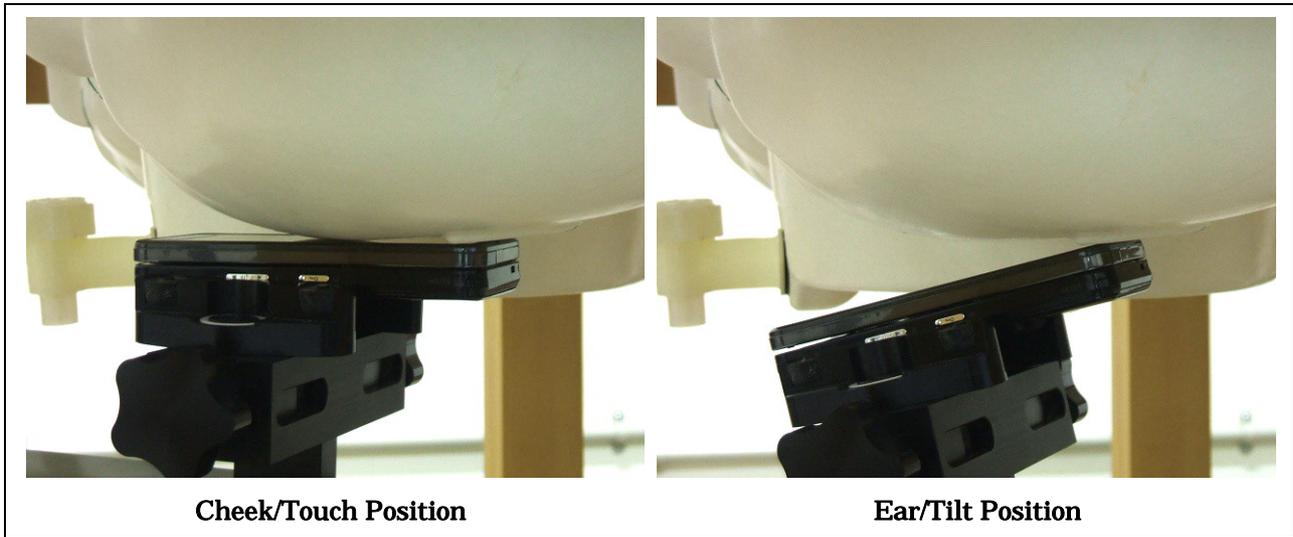
Ear/Tilt Position

GSM 1900 (Duty Cycle: 12.0 %, Crest Factor: 8.3)				Date : October 2, 2008			
Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Cheek/Touch	0512	1850.20	--	--	1.6	**	--
	0661	1880.00	29.08	-0.063		0.045	22.0
	0810	1909.80	--	--		**	--
Ear/Tilt	0512	1850.20	--	--	1.6	**	--
	0661	1880.00	29.08	-0.019		0.041	22.0
	0810	1909.80	--	--		**	--

NOTES :

1. Depth of Liquid : 15.0 cm
2. Transmitter power was measured at the antenna-conducted terminal.
3. The SAR result marked at ** is optional, because the SAR measured at the middle channel for that configuration is at least 3.0 dB lower than the SAR limit.
4. Please refer to attachment for the result presentation in plot format.

A.3.3 Left Head – slide in (keypad close)



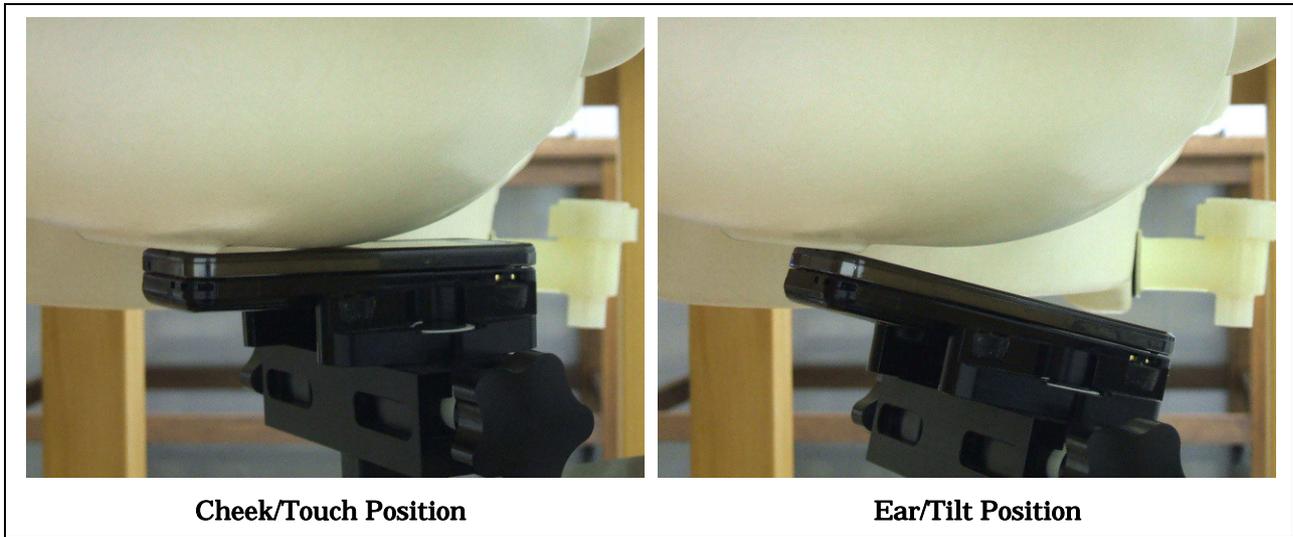
GSM 1900 (Duty Cycle: 12.0 %, Crest Factor: 8.3) Date : October 2, 2008

Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Cheek/Touch	0512	1850.20	--	--	1.6	**	--
	0661	1880.00	29.08	-0.020		0.361	22.0
	0810	1909.80	--	--		**	--
Ear/Tilt	0512	1850.20	28.96	-0.003	1.6	0.483	22.0
	0661	1880.00	29.08	-0.006		0.469	22.0
	0810	1909.80	28.92	-0.045		0.518	22.0

NOTES :

5. Depth of Liquid : 15.0 cm
6. Transmitter power was measured at the antenna-conducted terminal.
7. The SAR result marked at ** is optional, because the SAR measured at the middle channel for that configuration is at least 3.0 dB lower than the SAR limit.
8. Please refer to attachment for the result presentation in plot format.

A.3.4 Right Head – slide in (keypad close)



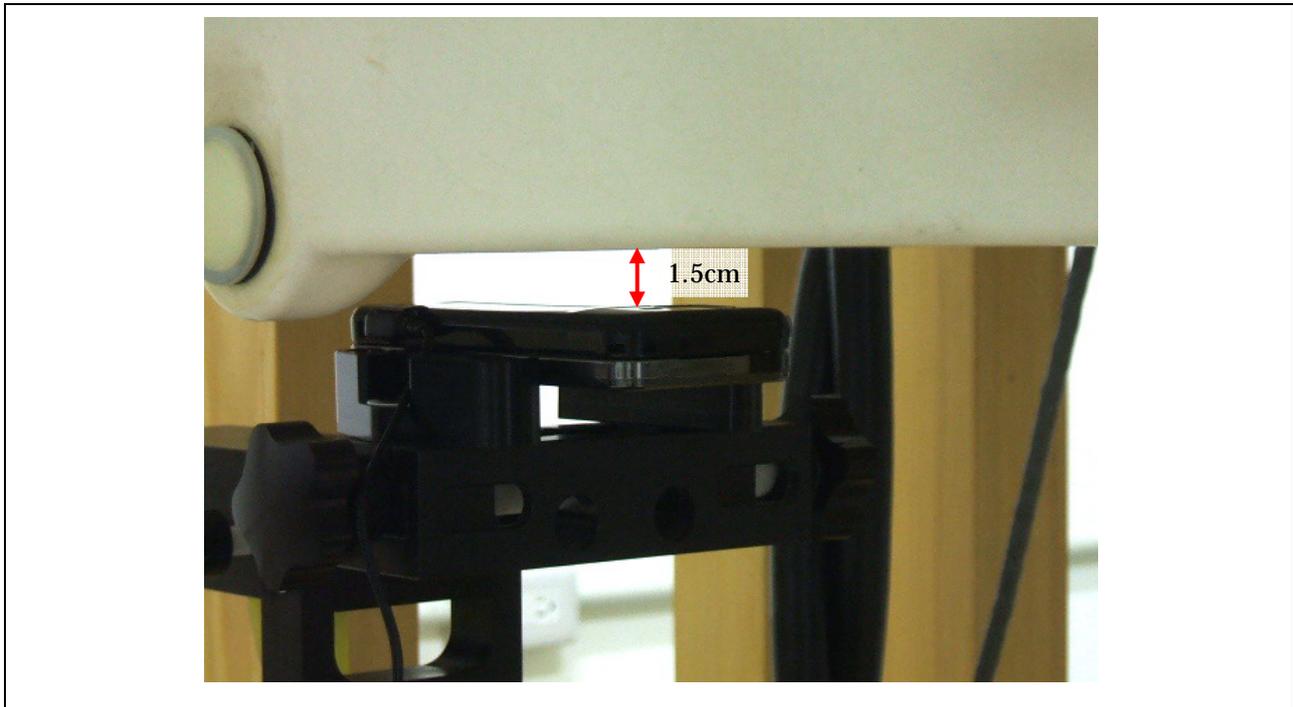
GSM 1900 (Duty Cycle: 12.0 %, Crest Factor: 8.3) Date : October 2, 2008

Test Position	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
Cheek/Touch	0512	1850.20	--	--	1.6	**	--
	0661	1880.00	29.08	-0.026		0.350	22.0
	0810	1909.80	--	--		**	--
Ear/Tilt	0512	1850.20	--	--	1.6	**	--
	0661	1880.00	29.08	-0.013		0.440	22.0
	0810	1909.80	--	--		**	--

NOTES :

5. Depth of Liquid : 15.0 cm
6. Transmitter power was measured at the antenna-conducted terminal.
7. The SAR result marked at ** is optional, because the SAR measured at the middle channel for that configuration is at least 3.0 dB lower than the SAR limit.
8. Please refer to attachment for the result presentation in plot format.

A.3.5 Body-worn Position



GSM 1900 (Duty Cycle: 12.0 %, Crest Factor: 8.3)					Date : September 30, 2008		
Separation Distance	Frequency		Tx Power [dBm]	Power Drift [dB]	Limit [mW/g]	SAR (1g) [mW/g]	Tissue Temp. [°C]
	Channel	MHz					
1.5 cm	0512	1850.20	--	--	1.6	**	--
	0661	1880.00	29.08	-0.034		0.353	22.0
	0810	1909.80	--	--		**	--
GSM 1900 GSM+GPRS (Duty Cycle: 24.0 %, Crest Factor: 4.15)							
1.5 cm	0512	1850.20	28.88	-0.013	1.6	0.728	22.0
	0661	1880.00	29.00	-0.065		0.651	22.0
	0810	1909.80	28.84	-0.021		0.524	22.0

- NOTES :
1. Depth of Liquid : 15.0 cm
 2. Transmitter power was measured at the antenna-conducted terminal.
 3. The SAR result marked at ** is optional, because the SAR measured at the middle channel for that configuration is at least 3.0 dB lower than the SAR limit.
 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.