

Appendix 3. SAR Distribution Scans

This appendix contains SAR distribution scans which are not included in the total number of pages for this report.

Scan Reference Number	Title
001	Touch Left GSM DTM CH190
002	Tilt Left GSM DTM CH190
003	Touch Right GSM DTM CH190
004	Tilt Right GSM DTM CH190
005	Touch Right GSM DTM CH128
006	Touch Right GSM DTM CH251
007	Front of EUT Facing Phantom GPRS CH190
008	Front of EUT Facing Phantom GPRS CH128
009	Front of EUT Facing Phantom GPRS CH251
010	Back of EUT Facing Phantom GPRS CH190
011	Back of EUT Facing Phantom GPRS CH128
012	Back of EUT Facing Phantom GPRS CH251
013	Left Hand Side of EUT Facing Phantom GPRS CH190
014	Right Hand Side of EUT Facing Phantom GPRS CH190
015	Bottom of EUT Facing Phantom GPRS CH190
016	Front of EUT Facing Phantom at 15mm DTM 11 CH128
017	Back of EUT Facing Phantom at 15mm DTM 11 CH128
018	Touch Left DTM 11 CH661
019	Tilt Left DTM 11 CH661
020	Touch Right DTM 11 CH661
021	Tilt Right DTM 11 CH661
022	Touch Left DTM 11 CH512
023	Touch Left DTM 11 CH810
024	Front of EUT Facing Phantom GPRS CH661
025	Back of EUT Facing Phantom GPRS CH661
026	Left Hand Side of EUT Facing Phantom GPRS CH661
027	Right Hand Side of EUT Facing Phantom GPRS CH661
028	Bottom of EUT Facing Phantom GPRS CH661
029	Back of EUT Facing Phantom GPRS CH512
030	Back of EUT Facing Phantom GPRS CH810
031	Front of EUT Facing Phantom at 15mm DTM 11 CH661
032	Back of EUT Facing Phantom at 15mm DTM 11 CH661

SAR Distribution Scans (Continued):

Scan Reference Number	Title
033	Touch Left UMTS FDD 2 CH9400
034	Tilt Left UMTS FDD 2 CH9400
035	Touch Right UMTS FDD 2 CH9400
036	Tilt Right UMTS FDD 2 CH9400
037	Touch Left UMTS FDD 2 CH9262
038	Touch Left UMTS FDD 2 CH9538
039	Front of EUT Facing Phantom UMTS FDD 2 CH9400
040	Front of EUT Facing Phantom UMTS FDD 2 CH9262
041	Front of EUT Facing Phantom UMTS FDD 2 CH9538
042	Back of EUT Facing Phantom UMTS FDD 2 CH9400
043	Back of EUT Facing Phantom UMTS FDD 2 CH9262
044	Back of EUT Facing Phantom UMTS FDD 2 CH9538
045	Left Hand Side of EUT Facing Phantom UMTS FDD 2 CH9400
046	Right Hand Side of EUT Facing Phantom UMTS FDD 2 CH9400
047	Bottom of EUT Facing Phantom UMTS FDD 2 CH9400
048	Front of EUT Facing Phantom at 15mm UMTS FDD 2 CH9538
049	Back of EUT Facing Phantom at 15mm UMTS FDD 2 CH9538
050	Touch Left UMTS FDD 4 CH1412
051	Tilt Left UMTS FDD 4 CH1412
052	Touch Right UMTS FDD 4 CH1412
053	Tilt Right UMTS FDD 4 CH1412
054	Touch Left UMTS FDD 4 CH1312
055	Touch Left UMTS FDD 4 CH1513
056	Front of EUT Facing Phantom UMTS FDD 4 CH1412
057	Back of EUT Facing Phantom UMTS FDD 4 CH1412
058	Left hand side of EUT Facing Phantom UMTS FDD 4 CH1412
059	Right hand side of EUT Facing Phantom UMTS FDD 4 CH1412
060	Bottom of EUT Facing Phantom UMTS FDD 4 CH1412
061	Back of EUT Facing Phantom UMTS FDD 4 CH1312
062	Back of EUT Facing Phantom UMTS FDD 4 CH1513
063	Front of EUT Facing Phantom UMTS FDD 4 15mm CH1513
064	Back of EUT Facing Phantom UMTS FDD 4 15mm CH1513
065	Touch Left UMTS FDD 5 CH4183
066	Tilt Left UMTS FDD 5 CH4183
067	Touch Right UMTS FDD 5 CH4183

SAR Distribution Scans (Continued):

Scan Reference Number	Title
068	Tilt Right UMTS FDD 5 CH4183
069	Touch Right UMTS FDD 5 CH4132
070	Touch Right UMTS FDD 5 CH4233
071	Front of EUT Facing Phantom UMTS FDD 5 CH4183
072	Back of EUT Facing Phantom UMTS FDD 5 CH4183
073	Left Hand Side of EUT Facing Phantom UMTS FDD 5 CH4183
074	Right Hand Side of EUT Facing Phantom UMTS FDD 5 CH4183
075	Bottom of EUT Facing Phantom UMTS FDD 5 CH4183
076	Back of EUT Facing Phantom UMTS FDD 5 CH4132
077	Back of EUT Facing Phantom UMTS FDD 5 CH4233
078	Front of EUT Facing Phantom 15mm UMTS FDD 5 CH4183
079	Back of EUT Facing Phantom 15mm UMTS FDD 5 CH4183
080	Touch Left LTE Band 2 20MHz BW 1RB Middle CH18900
081	Touch Left LTE Band 2 20MHz BW 50%RB Middle CH18900
082	Tilt Left LTE Band 2 20MHz BW 1 RB Middle CH18900
083	Tilt Left LTE Band 2 20MHz BW 50% RB Middle CH18900
084	Touch Right LTE Band 2 20MHz BW 1RB Middle CH18900
085	Touch Right LTE Band 2 20MHz BW 50%RB Middle CH18900
086	Tilt Right LTE Band 2 20MHz BW 1RB Middle CH18900
087	Tilt Right LTE Band 2 20MHz BW 50% Middle CH18900
088	Touch Left LTE Band 2 20MHz BW 1RB Middle CH18700
089	Touch Left LTE Band 2 20MHz BW 1RB Middle CH19100
090	Front of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900
091	Front of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18700
092	Front of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH19100
093	Front of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900
094	Front of EUT Facing Phantom LTE Band 2 20MHz BW 100%RB Middle CH18900
095	Back of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900
096	Back of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18700
097	Back of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH19100
098	Back of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900

SAR Distribution Scans (Continued):

Scan Reference Number	Title
099	Back of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18700
100	Back of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH19100
101	Back of EUT Facing Phantom LTE Band 2 20MHz BW 100%RB Middle CH18900
102	Left Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900
103	Left Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900
104	Right Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900
105	Right Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900
106	Bottom of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900
107	Bottom of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900
108	Front of EUT Facing Phantom at 15mm LTE Band 2 20MHz BW 1RB Middle CH18700
109	Back of EUT Facing Phantom at 15mm LTE Band 2 20MHz BW 1RB Middle CH18700
110	Touch Left LTE Band 2 1.4MHz BW 1RB Middle CH18900
111	Touch Left LTE Band 2 1.4MHz BW 50% RB Middle CH18900
112	Tilt Left LTE Band 2 1.4MHz BW 1RB Middle CH18900
113	Tilt Left LTE Band 2 1.4MHz BW 50% RB Middle CH18900
114	Touch Right LTE Band 2 1.4MHz BW 1RB Middle CH18900
115	Touch Right LTE Band 2 1.4MHz BW 50%RB Middle CH18900
116	Tilt Right LTE Band 2 1.4MHz BW 1RB Middle CH18900
117	Tilt Right LTE Band 2 1.4MHz BW 50% RB Middle CH18900
118	Touch Left LTE Band 2 1.4MHz BW 1RB Middle CH18607
119	Touch Left LTE Band 2 1.4MHz BW 1RB Middle CH19193
120	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18900
121	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18607
122	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH19193
123	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18900
124	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18607

SAR Distribution Scans (Continued):

Scan Reference Number	Title
125	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH19193
126	Front of EUT Facing Phantom LTE Band 2 1.4MHz BW 100%RB Middle CH18607
127	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18900
128	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18607
129	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH19193
130	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18900
131	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18607
132	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH19193
133	Back of EUT Facing Phantom LTE Band 2 1.4MHz BW 100%RB Middle CH18607
134	Left Hand Side of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18900
135	Left Hand Side of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18900
136	Right Hand Side of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18900
137	Right Hand Side of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18900
138	Bottom of EUT Facing Phantom LTE Band 2 1.4MHz BW 1RB Middle CH18900
139	Bottom of EUT Facing Phantom LTE Band 2 1.4MHz BW 50%RB Middle CH18900
140	Front of EUT Facing Phantom at 15mm LTE Band 2 1.4MHz BW 50%RB Middle CH18607
141	Back of EUT Facing Phantom at 15mm LTE Band 2 1.4MHz BW 50%RB Middle CH18607
142	Touch Left LTE Band 4 20MHz BW 1RB Low End CH20175
143	Touch Left LTE Band 4 20MHz BW 50%RB Low End CH20050
144	Tilt Left LTE Band 4 20MHz BW 1RB Low End CH20175
145	Tilt Left LTE Band 4 20MHz BW 50%RB Low End CH20050
146	Touch Right LTE Band 4 20MHz BW 1RB Low End CH20175
147	Touch Right LTE Band 4 20MHz BW 50%RB Low End CH20050
148	Tilt Right LTE Band 4 20MHz BW 1RB Low End CH20175
149	Tilt Right LTE Band 4 20MHz BW 50%RB Low End CH20050
150	Touch Left LTE Band 4 20MHz BW 1RB Low End CH20050

SAR Distribution Scans (Continued):

Scan Reference Number	Title
151	Touch Left LTE Band 4 20MHz BW 1RB Low End CH20300
152	Front of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20175
153	Front of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20050
154	Front of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20300
155	Front of EUT Facing Phantom LTE Band 4 20MHz BW 50%RB Low End CH20050
156	Front of EUT Facing Phantom LTE Band 4 20MHz BW 100%RB CH20175
157	Back of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20175
158	Back of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20050
159	Back of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20300
160	Back of EUT Facing Phantom LTE Band 4 20MHz BW 50%RB Low End CH20050
161	Back of EUT Facing Phantom LTE Band 4 20MHz BW 100%RB CH20175
162	Left Hand Side of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20175
163	Left Hand Side of EUT Facing Phantom LTE Band 4 20MHz BW 50%RB Low End CH20050
164	Right Hand Side of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20175
165	Right Hand Side of EUT Facing Phantom LTE Band 4 20MHz BW 50%RB Low End CH20050
166	Bottom of EUT Facing Phantom LTE Band 4 20MHz BW 1RB Low End CH20175
167	Bottom of EUT Facing Phantom LTE Band 4 20MHz BW 50%RB Low End CH20050
168	Front of EUT Facing Phantom at 15mm LTE Band 4 20MHz BW 1RB Low End CH20300
169	Back of EUT Facing Phantom at 15mm LTE Band 4 20MHz BW 1RB Low End CH20300
170	Touch Left LTE Band 4 1.4MHz BW 1RB Middle CH19957
171	Touch Left LTE Band 4 1.4MHz BW 50%RB Middle CH19957
172	Tilt Left LTE Band 4 1.4MHz BW 1RB Middle CH19957
173	Tilt Left LTE Band 4 1.4MHz BW 50%RB Middle CH19957
174	Touch Right LTE Band 4 1.4MHz BW 1RB Middle CH19957

SAR Distribution Scans (Continued):

Scan Reference Number	Title
175	Touch Right LTE Band 4 1.4MHz BW 50%RB Middle CH19957
176	Tilt Right LTE Band 4 1.4MHz BW 1RB Middle CH19957
177	Tilt Right LTE Band 4 1.4MHz BW 50%RB Middle CH19957
178	Touch Left LTE Band 4 1.4MHz BW 1RB Middle CH20175
179	Touch Left LTE Band 4 1.4MHz BW 1RB Middle CH20393
180	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH19957
181	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH20175
182	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH20393
183	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH19957
184	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH20175
185	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH20393
186	Front of EUT Facing Phantom LTE Band 4 1.4MHz BW 100% Middle CH19957
187	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH19957
188	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH20175
189	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH20393
190	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH19957
191	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH20175
192	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH20393
193	Back of EUT Facing Phantom LTE Band 4 1.4MHz BW 100%RB CH19957
194	Left Hand Side of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH19957
195	Left Hand Side of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH19957
196	Right Hand Side of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH19957
197	Right Hand Side of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH19957
198	Bottom of EUT Facing Phantom LTE Band 4 1.4MHz BW 1RB Middle CH19957
199	Bottom of EUT Facing Phantom LTE Band 4 1.4MHz BW 50%RB Middle CH19957

SAR Distribution Scans (Continued):

Scan Reference Number	Title
200	Front of EUT Facing Phantom at 15mm LTE Band 4 1.4MHz BW 50%RB Middle CH20393
201	Back of EUT Facing Phantom at 15mm LTE Band 4 1.4MHz BW 50%RB Middle CH20393
202	Touch Left LTE Band 5 10MHz BW 1RB High End CH20525
203	Touch Left LTE Band 5 10MHz BW 50%RB Low End CH20600
204	Tilt Left LTE Band 5 10MHz BW 1RB High End CH20525
205	Tilt Left LTE Band 5 10MHz BW 50%RB Low End CH20600
206	Touch Right LTE Band 5 10MHz BW 1RB High End CH20525
207	Touch Right LTE Band 5 10MHz BW 50%RB Low End CH20600
208	Tilt Right LTE Band 5 10MHz BW 1RB High End CH20525
209	Tilt Right LTE Band 5 10MHz BW 50%RB Low End CH20600
210	Touch Right LTE Band 5 10MHz BW 1RB High End CH20450
211	Touch Right LTE Band 5 10MHz BW 1RB High End CH20600
212	Front of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20525
213	Front of EUT Facing Phantom LTE Band 5 10MHz BW 50%RB Low End CH20600
214	Back of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20525
215	Back of EUT Facing Phantom LTE Band 5 10MHz BW 50%RB Low End CH20600
216	Left Hand Side of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20525
217	Left Hand Side of EUT Facing Phantom LTE Band 5 10MHz BW 50%RB Low End CH20600
218	Right Hand Side of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20525
219	Right Hand Side of EUT Facing Phantom LTE Band 5 10MHz BW 50%RB Low End CH20600
220	Bottom of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20525
221	Bottom of EUT Facing Phantom LTE Band 5 10MHz BW 50%RB Low End CH20600
222	Front of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20450
223	Front of EUT Facing Phantom LTE Band 5 10MHz BW 1RB High End CH20600
224	Front of EUT Facing Phantom at 15mm LTE Band 5 10MHz BW 1RB High End CH20600
225	Back of EUT Facing Phantom at 15mm LTE Band 5 10MHz BW 1RB High End CH20600

SAR Distribution Scans (Continued):

Scan Reference Number	Title
226	Touch Left LTE Band 5 1.4MHz BW 1RB Middle CH20643
227	Touch Left LTE Band 5 1.4MHz BW 50%RB Middle CH20525
228	Tilt Left LTE Band 5 1.4MHz BW 1RB Middle CH20643
229	Tilt Left LTE Band 5 1.4MHz BW 50%RB Middle CH20525
230	Touch Right LTE Band 5 1.4MHz BW 1RB Middle CH20643
231	Touch Right LTE Band 5 1.4MHz BW 50% Middle CH20525
232	Tilt Right LTE Band 5 1.4MHz BW 1RB Middle CH20643
233	Tilt Right LTE Band 5 1.4MHz BW 50%RB Middle CH20525
234	Touch Right LTE Band 5 1.4MHz BW 1RB Middle CH20407
235	Touch Right LTE Band 5 1.4MHz BW 1RB Middle CH20525
236	Front of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20643
237	Front of EUT Facing Phantom LTE Band 5 1.4MHz BW 50%RB Middle CH20525
238	Back of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20643
239	Back of EUT Facing Phantom LTE Band 5 1.4MHz BW 50%RB Middle CH20525
240	Left Hand Side of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20643
241	Left Hand Side of EUT Facing Phantom LTE Band 5 1.4MHz BW 50%RB Middle CH20525
242	Right Hand Side of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20643
243	Right Hand Side of EUT Facing Phantom LTE Band 5 1.4MHz BW 50%RB Middle CH20525
244	Bottom of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20643
245	Bottom of EUT Facing Phantom LTE Band 5 1.4MHz BW 50%RB Middle CH20525
246	Back of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20407
247	Back of EUT Facing Phantom LTE Band 5 1.4MHz BW 1RB Middle CH20525
248	Front of EUT Facing Phantom at 15mm LTE Band 5 1.4MHz BW 1RB Middle CH20407
249	Back of EUT Facing Phantom at 15mm LTE Band 5 1.4MHz BW 1RB Middle CH20407
250	Touch Left LTE Band 7 20MHz BW 1RB Middle CH2850
251	Touch Left LTE Band 7 20MHz BW 50%RB High End CH3100
252	Tilt Left LTE Band 7 20MHz BW 1RB Middle CH2850
253	Tilt Left LTE Band 7 20MHz BW 50%RB High End CH3100
254	Touch Right LTE Band 7 20MHz BW 1RB Middle CH2850

SAR Distribution Scans (Continued):

Scan Reference Number	Title
255	Touch Right LTE Band 7 20MHz BW 50%RB High End CH3100
256	Tilt Right LTE Band 7 20MHz BW 1RB Middle CH2850
257	Tilt Right LTE Band 7 20MHz BW 50RB High End CH3100
258	Touch Left LTE Band 7 20MHz BW 1RB High End CH3100
259	Touch Left LTE Band 7 20MHz BW 1RB High End CH3350
260	Front of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH20850
261	Front of EUT Facing Phantom LTE Band 7 20MHz BW 50%RB High End CH21100
262	Back of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH20850
263	Back of EUT Facing Phantom LTE Band 7 20MHz BW 50%RB High End CH21100
264	Left Hand Side of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH20850
265	Left Hand Side of EUT Facing Phantom LTE Band 7 20MHz BW 50%RB High CH21100
266	Right Hand Side of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH20850
267	Right Hand Side of EUT Facing Phantom LTE Band 7 20MHz BW 50%RB High CH21100
268	Bottom of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH20850
269	Bottom of EUT Facing Phantom LTE Band 7 20MHz BW 50%RB High CH21100
270	Front of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH21100
271	Front of EUT Facing Phantom LTE Band 7 20MHz BW 1RB Middle CH21350
272	Front of EUT Facing Phantom at 15mm LTE Band 7 20MHz BW 1RB Middle CH21350
273	Back of EUT Facing Phantom at 15mm LTE Band 7 20MHz BW 1RB Middle CH21350
274	Touch Left 802.11b 11Mbps CH6
275	Tilt Left 802.11b 11Mbps CH6
276	Touch Right 802.11b 11Mbps CH6
277	Tilt Right 802.11b 11Mbps CH6
278	Touch Right 802.11b 11Mbps CH1
279	Touch Right 802.11b 11Mbps CH11
280	Front of EUT Facing Phantom 802.11b 11Mbps CH6

SAR Distribution Scans (Continued):

Scan Reference Number	Title
281	Back of EUT Facing Phantom 802.11b 11Mbps CH6
282	Left Hand Side of EUT Facing Phantom 802.11b 11Mbps CH6
283	Bottom of EUT Facing Phantom 802.11b 11Mbps CH6
284	Back of EUT Facing Phantom 802.11b 11Mbps CH1
285	Back of EUT Facing Phantom 802.11b 11Mbps CH11
286	Front of EUT Facing Phantom at 15mm 802.11b 11Mbps CH1
287	Back of EUT Facing Phantom at 15mm 802.11b 11Mbps CH1
288	Touch Left 802.11a 6Mbps CH48
289	Tilt Left 802.11a 6Mbps CH48
290	Touch Right 802.11a 6Mbps CH48
291	Tilt Right 802.11a 6Mbps CH48
292	Touch Left 802.11a 6Mbps CH52
293	Touch Left 802.11ac 5.2GHz CH48
294	Touch Left 802.11ac 5.2GHz HT40 CH46
295	Touch Left 802.11ac 5.2GHz HT40 CH54
296	Touch Left 802.11ac 5.2GHz HT40 CH134
297	Touch Left 802.11ac 5.2GHz HT40 CH151
298	Touch Left 802.11ac 5.2GHz HT80 CH42
299	Touch Left 802.11ac 5.2GHz HT80 CH58
300	Touch Left 802.11ac 5.2GHz HT80 CH155
301	Front of EUT Facing Phantom 802.11a 5.2GHz CH48
302	Back of EUT Facing Phantom 802.11a 5.2GHz CH48
303	Left Hand side of EUT Facing Phantom 802.11a 5.2GHz CH48
304	Bottom of EUT Facing Phantom 802.11a 5.2GHz CH48
305	Back of EUT Facing Phantom 802.11a 5.3GHz CH52
306	Back of EUT Facing Phantom 802.11a 5.5GHz CH116
307	Back of EUT Facing Phantom 802.11a 5.8GHz CH157
308	Back of EUT Facing Phantom 802.11ac 5.2GHz CH48
309	Front of EUT Facing Phantom 802.11a 5.2GHz CH48 at 15mm
310	Back of EUT Facing Phantom 802.11a 5.2GHz CH48 at 15mm

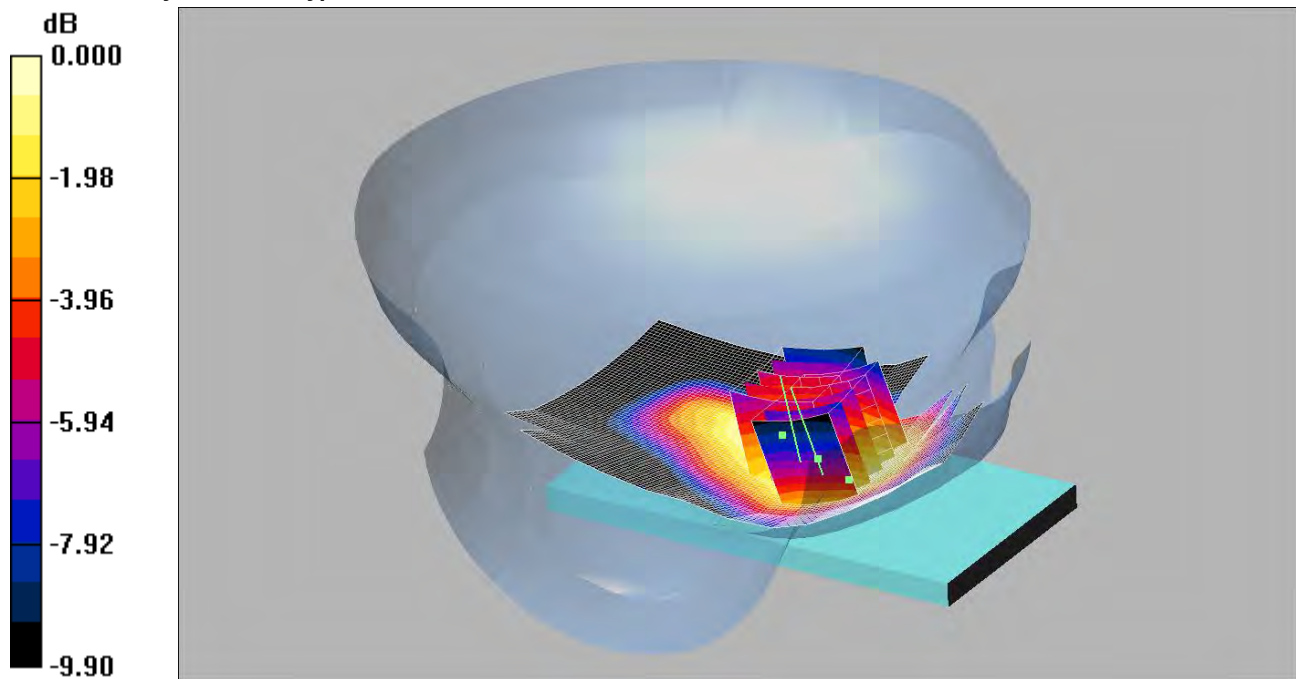
SAR Distribution Scans (Continued):

Scan Reference Number	Title
311	System Performance Check 900MHz Head 17 06 13
312	System Performance Check 900MHz Head 21 06 13
313	System Performance Check 900MHz Head 24 06 13
314	System Performance Check 900MHz Head 25 06 13
315	System Performance Check 900MHz Body 18 06 13
316	System Performance Check 900MHz Body 18 06 13 Site 58
317	System Performance Check 900MHz Body 19 06 13
318	System Performance Check 900MHz Body 26 06 13
319	System Performance Check 1800MHz Head 19 06 13
320	System Performance Check 1800MHz Head 20 06 13
321	System Performance Check 1800MHz Body 17 06 13
322	System Performance Check 1800MHz Body 18 06 13
323	System Performance Check 1800MHz Body 19 06 13
324	System Performance Check 1900MHz Head 20 06 13
325	System Performance Check 1900MHz Head 20 06 13 Site 56
326	System Performance Check 1900MHz Head 21 06 13
327	System Performance Check 1900MHz Head 24 06 13
328	System Performance Check 1900MHz Body 20 06 13
329	System Performance Check 1900MHz Body 21 06 13 Site 56
330	System Performance Check 1900MHz Body 21 06 13
331	System Performance Check 1900MHz Body 22 06 13
332	System Performance Check 1900MHz Body 24 06 13
333	System Performance Check 2450MHz Head 17 06 13
334	System Performance Check 2450MHz Head 18 06 13
335	System Performance Check 2450MHz Body 18 06 13
336	System Performance Check 2450MHz Body 19 06 13
337	System Performance Check 2600MHz Head 27 06 13
338	System Performance Check 2600MHz Body 27 06 13
339	System Performance Check 5200MHz Head 20 06 13
340	System Performance Check 5200MHz Head 21 06 13
341	System Performance Check 5500MHz Head 21 06 13
342	System Performance Check 5800MHz Head 21 06 13
343	System Performance Check 5200MHz Body 24 06 13
344	System Performance Check 5200MHz Body 25 06 13
345	System Performance Check 5500MHz Body 25 06 13
346	System Performance Check 5800MHz Body 25 06 13

001: Touch Left GSM DTM CH190

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.560mW/g

Communication System: 850 MHz DTM 11 3TX; Frequency: 836.6 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.935$ mho/m; $\epsilon_r = 41.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.24, 6.24, 6.24); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.580 mW/g

Touch Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 14.9 V/m; Power Drift = -0.013 dB

Peak SAR (extrapolated) = 0.661 W/kg

SAR(1 g) = 0.549 mW/g; SAR(10 g) = 0.436 mW/g

Maximum value of SAR (measured) = 0.586 mW/g

Touch Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 1: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 14.9 V/m; Power Drift = -0.013 dB

Peak SAR (extrapolated) = 0.623 W/kg

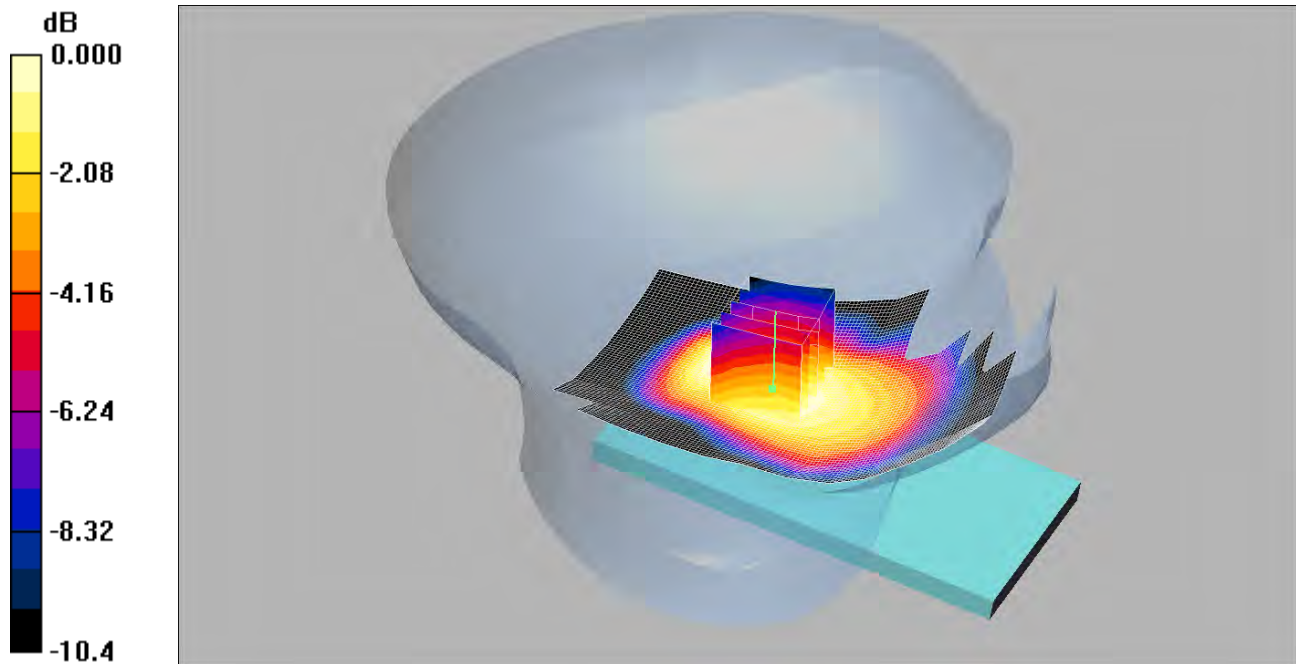
SAR(1 g) = 0.534 mW/g; SAR(10 g) = 0.417 mW/g

Maximum value of SAR (measured) = 0.560 mW/g

002: Tilt Left GSM DTM CH190

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.356mW/g

Communication System: DTM 11 850 MHz 3TX; Frequency: 836.6 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.935$ mho/m; $\epsilon_r = 41.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.24, 6.24, 6.24); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.366 mW/g

Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 16.4 V/m; Power Drift = 0.038 dB

Peak SAR (extrapolated) = 0.418 W/kg

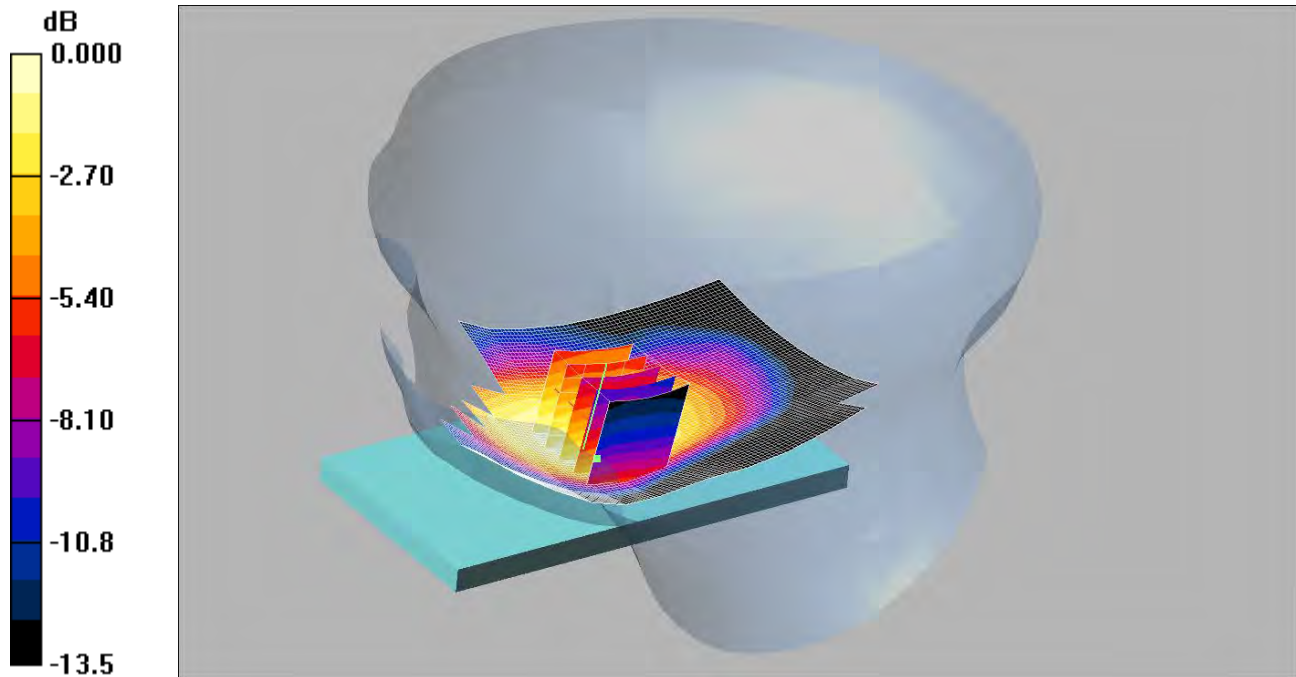
SAR(1 g) = 0.341 mW/g; SAR(10 g) = 0.261 mW/g

Maximum value of SAR (measured) = 0.356 mW/g

003: Touch Right GSM DTM CH190

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.664mW/g

Communication System: DTM 11 850 MHz 3TX; Frequency: 836.6 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.935$ mho/m; $\epsilon_r = 41.6$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.24, 6.24, 6.24); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.668 mW/g

Touch Right - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 12.6 V/m; Power Drift = 0.113 dB

Peak SAR (extrapolated) = 0.801 W/kg

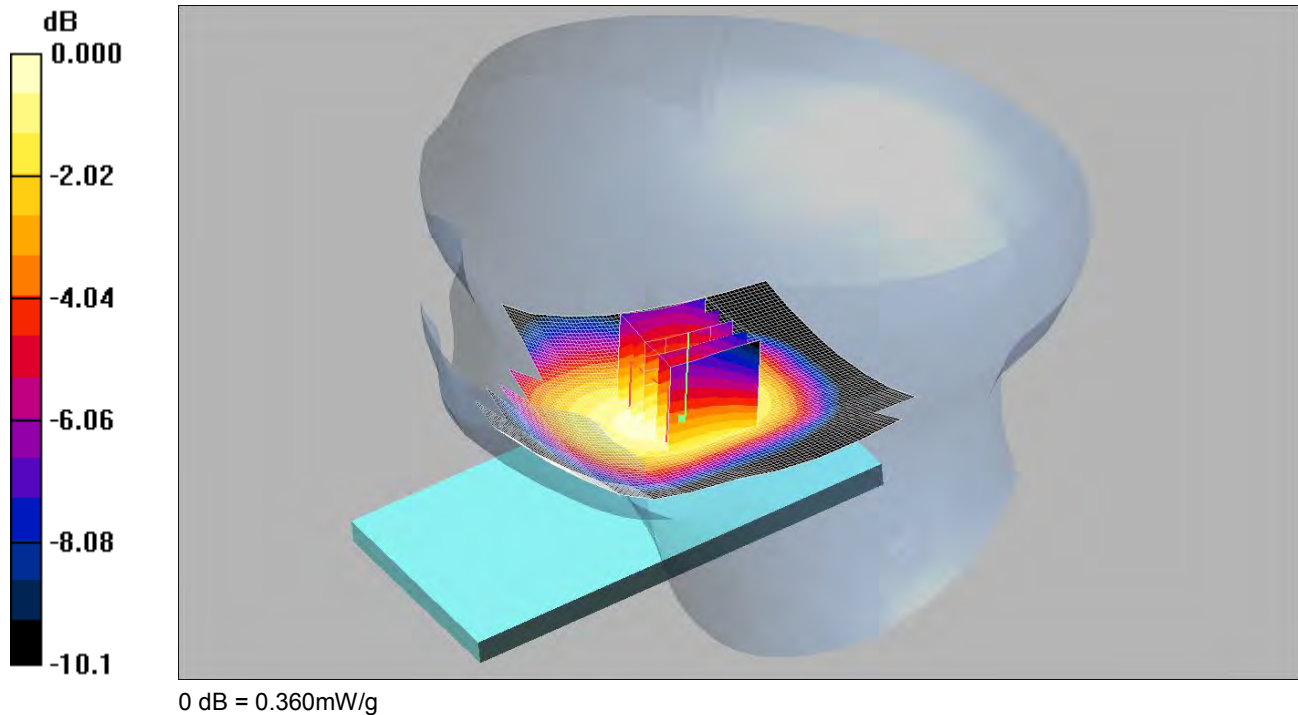
SAR(1 g) = 0.632 mW/g; SAR(10 g) = 0.453 mW/g

Maximum value of SAR (measured) = 0.664 mW/g

004: Tilt Right GSM DTM CH190

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: DTM 11 850 MHz 3TX; Frequency: 836.6 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.935$ mho/m; $\epsilon_r = 41.6$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.24, 6.24, 6.24); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.370 mW/g

Tilt Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 15.6 V/m; Power Drift = 0.000 dB

Peak SAR (extrapolated) = 0.409 W/kg

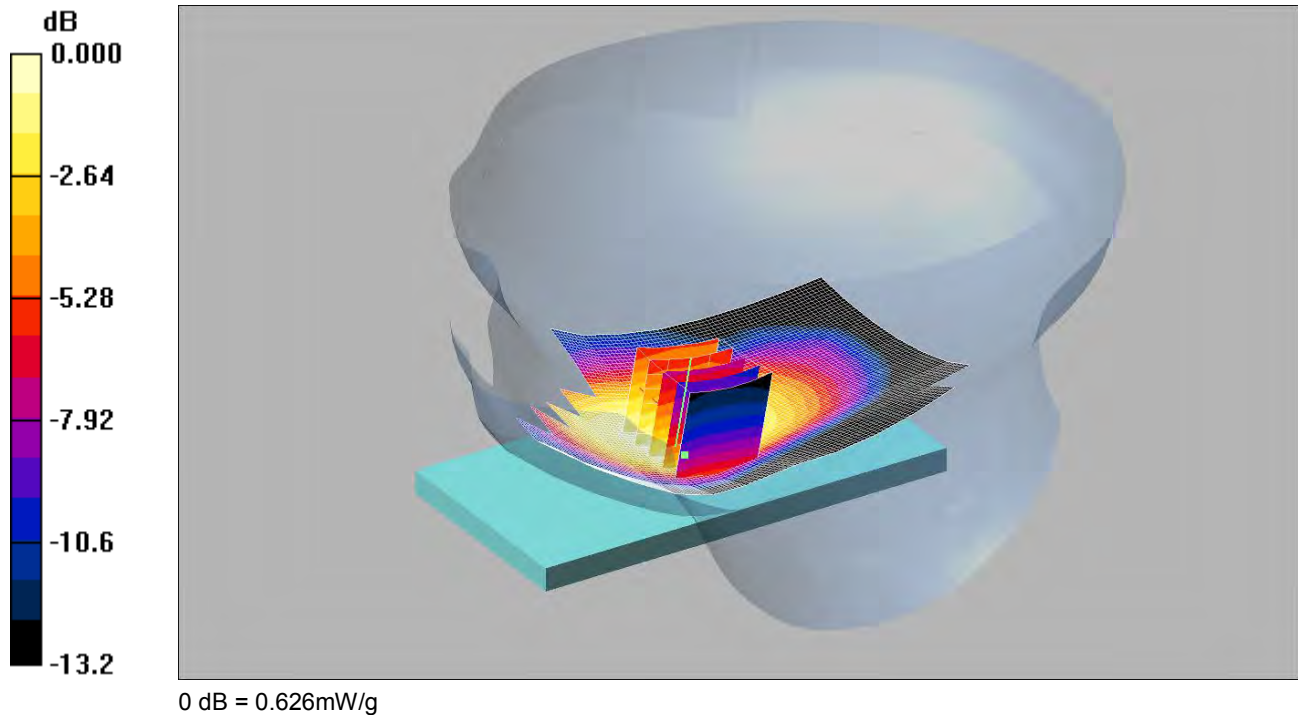
SAR(1 g) = 0.343 mW/g; SAR(10 g) = 0.268 mW/g

Maximum value of SAR (measured) = 0.360 mW/g

005: Touch Right GSM DTM CH128

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: DTM 11 850 MHz 3TX; Frequency: 824.2 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 824.2$ MHz; $\sigma = 0.927$ mho/m; $\epsilon_r = 41.7$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.24, 6.24, 6.24); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Right - Low/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.652 mW/g

Touch Right - Low/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 12.1 V/m; Power Drift = -0.038 dB

Peak SAR (extrapolated) = 0.740 W/kg

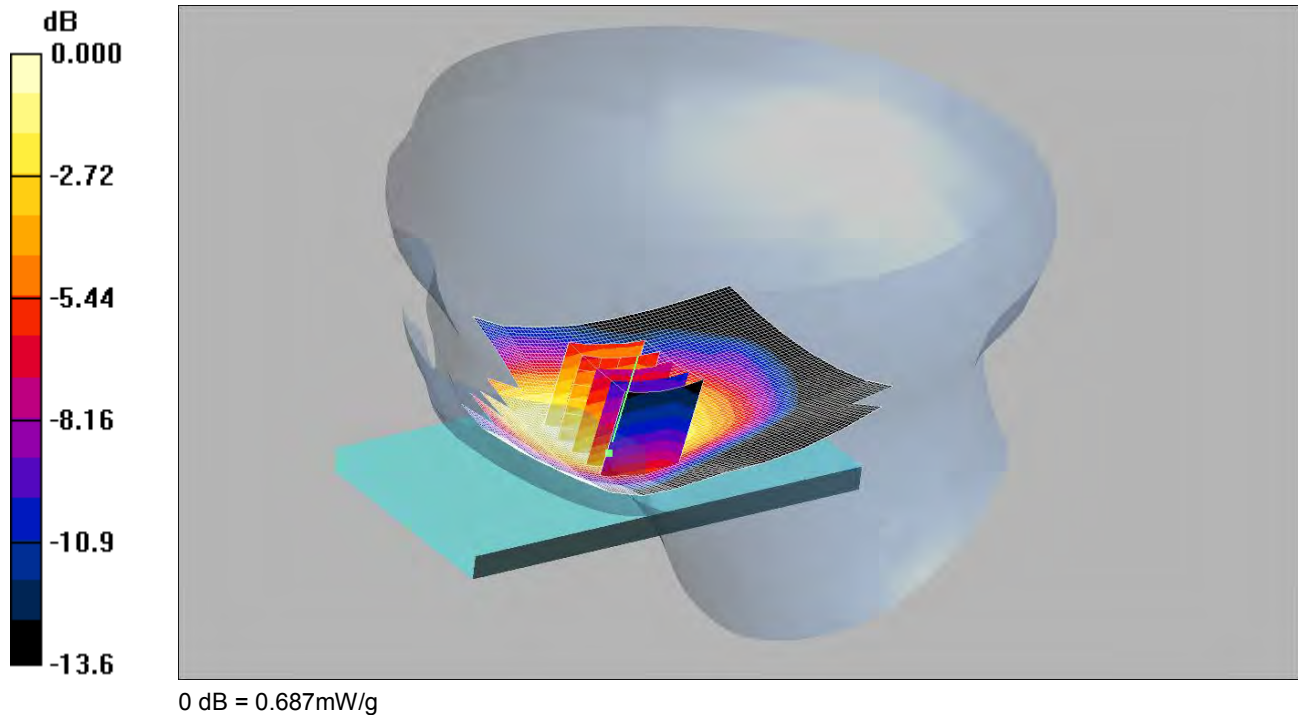
SAR(1 g) = 0.595 mW/g; SAR(10 g) = 0.430 mW/g

Maximum value of SAR (measured) = 0.626 mW/g

006: Touch Right GSM DTM CH251

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.687mW/g

Communication System: DTM 11 850 MHz 3TX; Frequency: 848.8 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 0.944$ mho/m; $\epsilon_r = 41.5$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.24, 6.24, 6.24); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Right - High/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.734 mW/g

Touch Right - High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 12.1 V/m; Power Drift = -0.011 dB

Peak SAR (extrapolated) = 0.848 W/kg

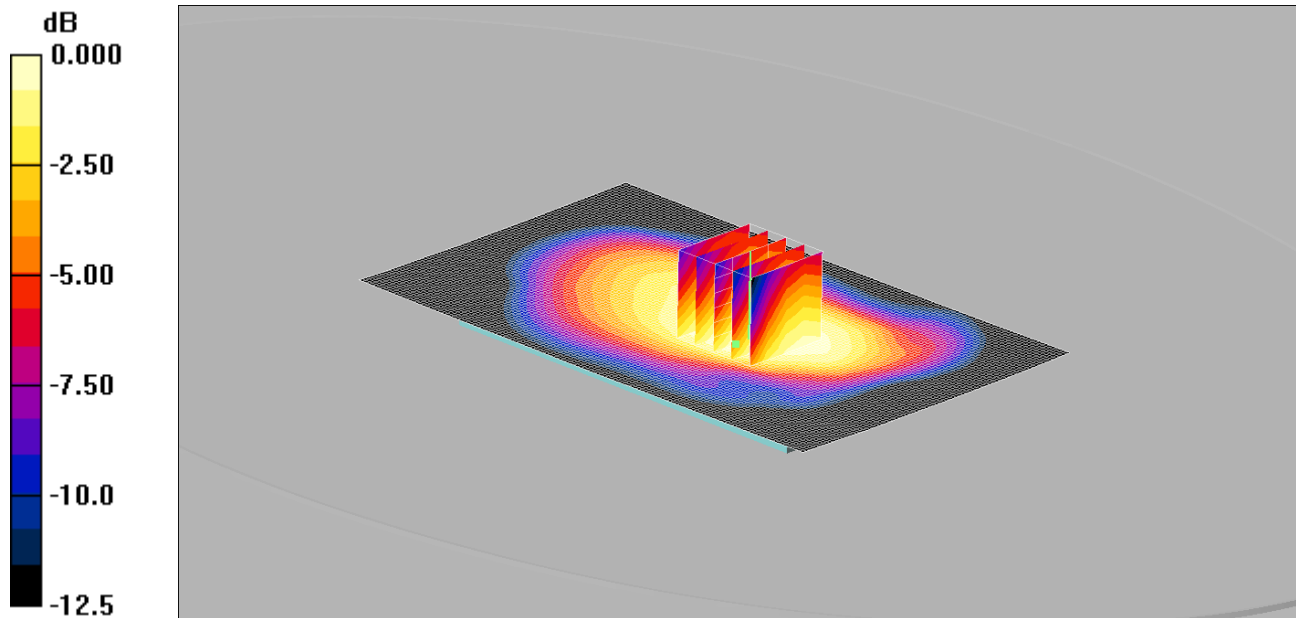
SAR(1 g) = 0.656 mW/g; SAR(10 g) = 0.467 mW/g

Maximum value of SAR (measured) = 0.687 mW/g

007: Front of EUT Facing Phantom GPRS CH190

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 850 MHz 4TX; Frequency: 836.6 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.996$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.916 mW/g

Front of EUT - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 27.5 V/m; Power Drift = 0.013 dB

Peak SAR (extrapolated) = 1.05 W/kg

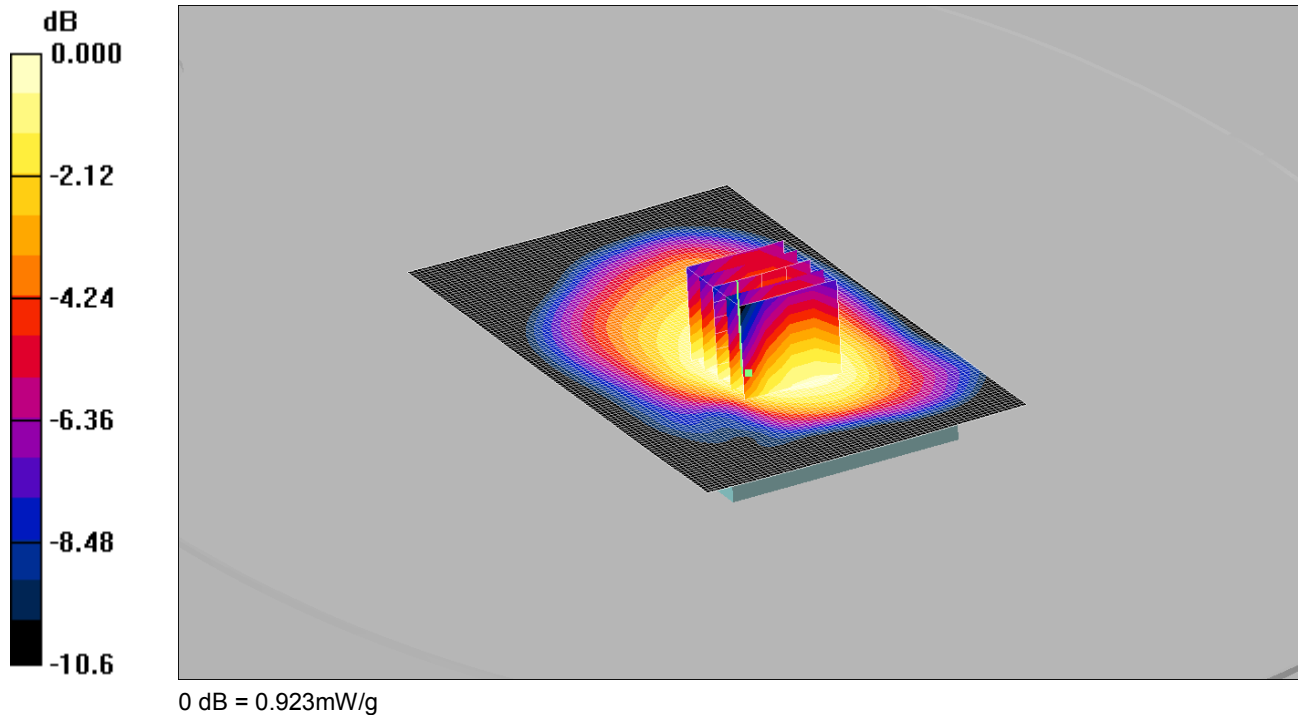
SAR(1 g) = 0.856 mW/g; SAR(10 g) = 0.674 mW/g

Maximum value of SAR (measured) = 0.897 mW/g

008: Front of EUT Facing Phantom GPRS CH128

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 850 MHz 4TX; Frequency: 824.2 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 824.2$ MHz; $\sigma = 0.987$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT- Low/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.958 mW/g

Front of EUT- Low/Zoom Scan (5x5x7) 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 28.3 V/m; Power Drift = 0.015 dB

Peak SAR (extrapolated) = 1.07 W/kg

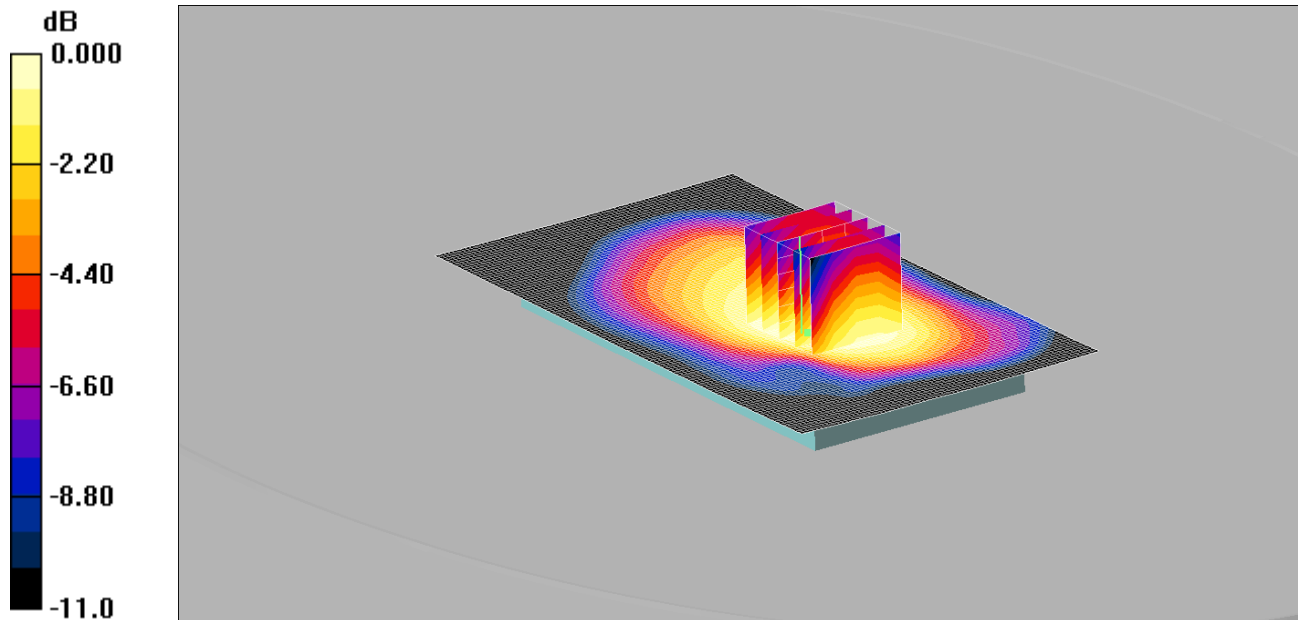
SAR(1 g) = 0.886 mW/g; SAR(10 g) = 0.703 mW/g

Maximum value of SAR (measured) = 0.923 mW/g

009: Front of EUT Facing Phantom GPRS CH251

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.892mW/g

Communication System: GPRS 850 MHz 4TX; Frequency: 848.8 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 1.01$ mho/m; $\epsilon_r = 53.7$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT- High/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.966 mW/g

Front of EUT- High/Zoom Scan (5x5x7) 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 27.5 V/m; Power Drift = 0.057 dB

Peak SAR (extrapolated) = 1.03 W/kg

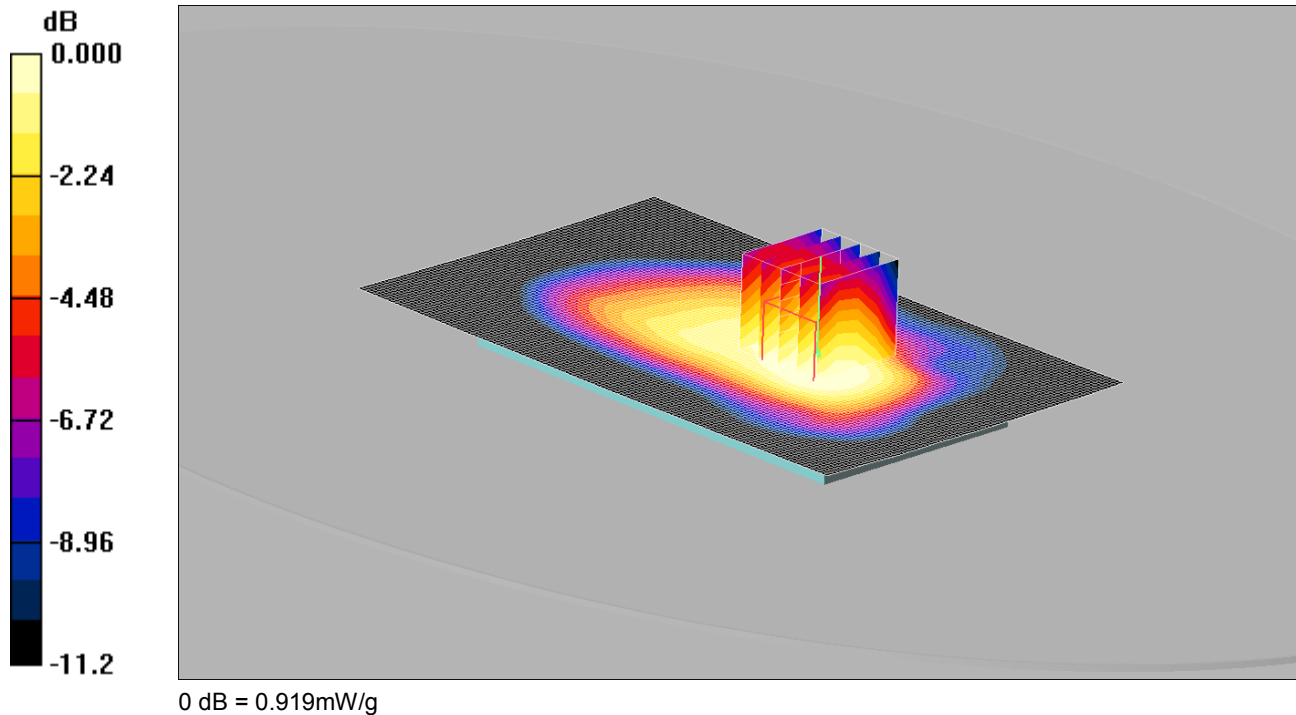
SAR(1 g) = 0.856 mW/g; SAR(10 g) = 0.676 mW/g

Maximum value of SAR (measured) = 0.892 mW/g

010: Back of EUT Facing Phantom GPRS CH190

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 850 MHz 4TX; Frequency: 836.6 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.996$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT- Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.965 mW/g

Back of EUT- Middle/Zoom Scan (5x5x7) 2 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 28.0 V/m; Power Drift = 0.047 dB

Peak SAR (extrapolated) = 1.04 W/kg

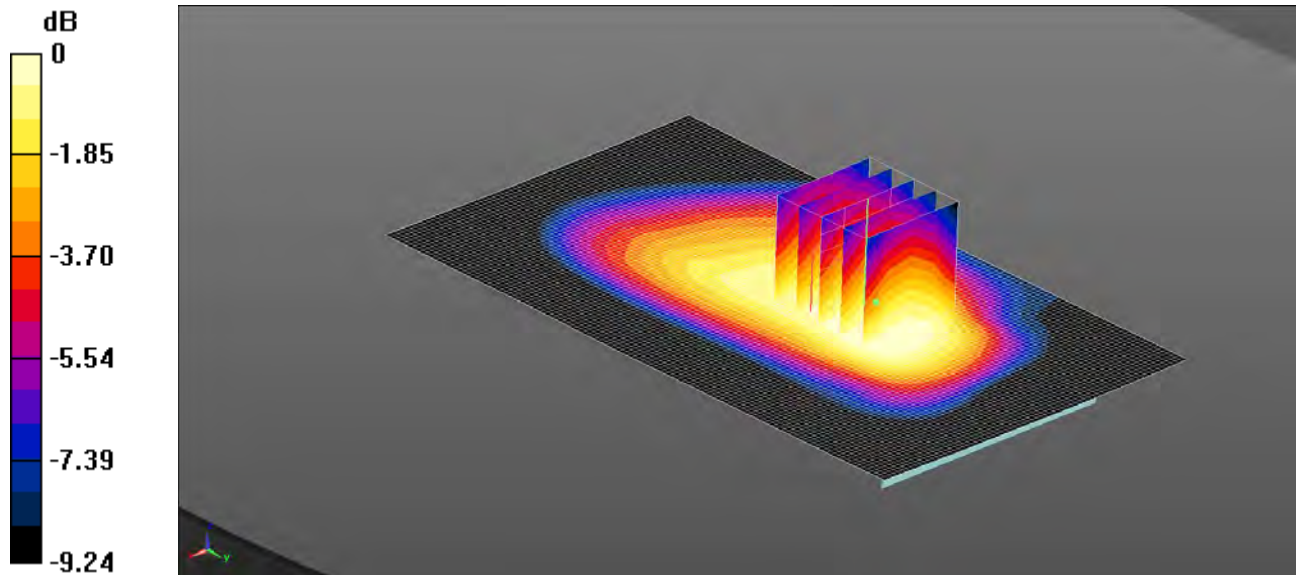
SAR(1 g) = 0.878 mW/g; SAR(10 g) = 0.695 mW/g

Maximum value of SAR (measured) = 0.919 mW/g

011: Back of EUT Facing Phantom GPRS CH128

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 1.01 W/kg = 0.04 dBW/kg

Communication System: UID 0 - n/a, GPRS 850 MHz 4TX; Frequency: 824.2 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 824.2$ MHz; $\sigma = 0.987$ S/m; $\epsilon_r = 53.804$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Repeat run- Low/Area Scan (71x121x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 1.05 W/kg

Configuration/Back of EUT Repeat run- Low/Zoom Scan (5x5x7) 2 2 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 30.058 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 1.13 W/kg

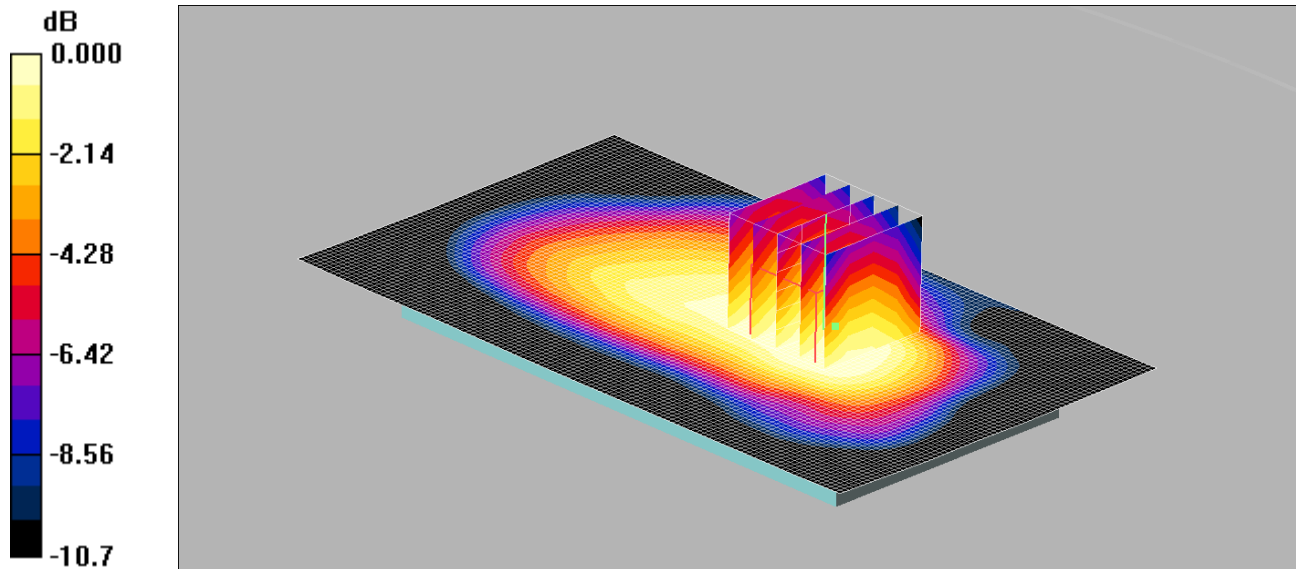
SAR(1 g) = 0.971 W/kg; SAR(10 g) = 0.765 W/kg

Maximum value of SAR (measured) = 1.01 W/kg

012: Back of EUT Facing Phantom GPRS CH251

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.827mW/g

Communication System: GPRS 850 MHz 4TX; Frequency: 848.8 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 1.01$ mho/m; $\epsilon_r = 53.7$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT- High/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.879 mW/g

Back of EUT- High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 27.8 V/m; Power Drift = -0.084 dB

Peak SAR (extrapolated) = 0.939 W/kg

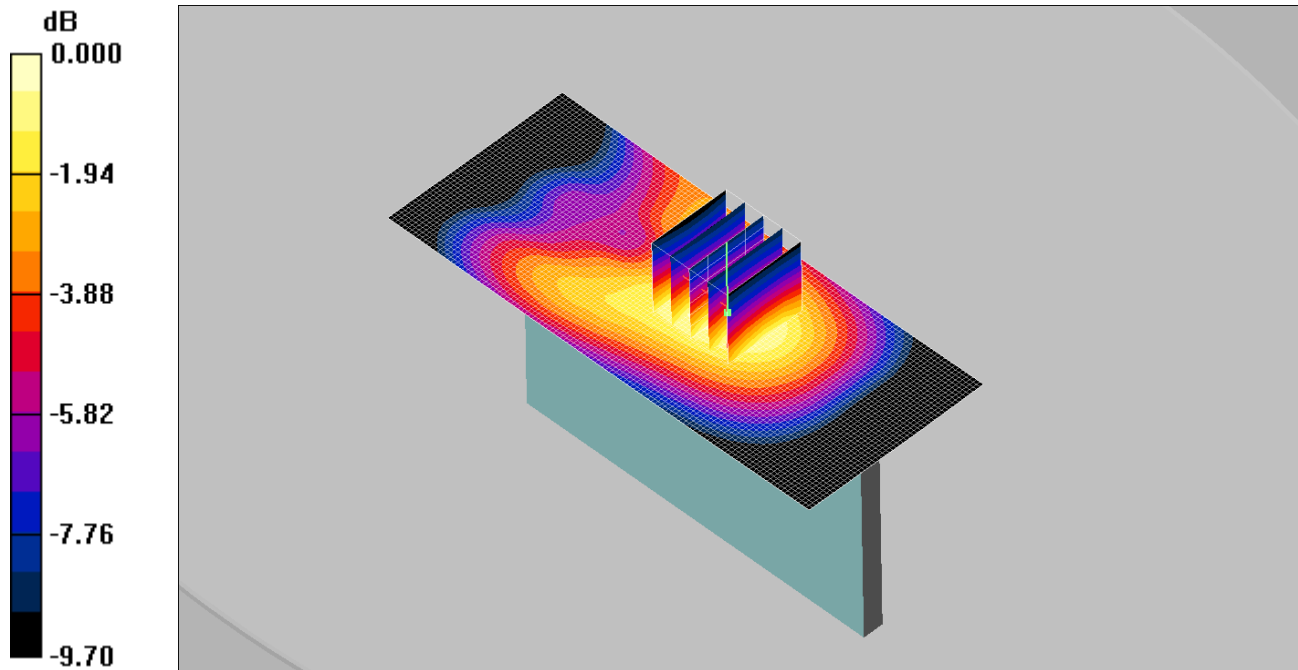
SAR(1 g) = 0.791 mW/g; SAR(10 g) = 0.621 mW/g

Maximum value of SAR (measured) = 0.827 mW/g

013: Left Hand Side of EUT Facing Phantom GPRS CH190

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.267mW/g

Communication System: GPRS 850 MHz 4TX; Frequency: 836.6 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.996$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Left Hand Side of EUT Facing Phantom - Middle/Area Scan (51x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.266 mW/g

Left Hand Side of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 15.2 V/m; Power Drift = 0.037 dB

Peak SAR (extrapolated) = 0.351 W/kg

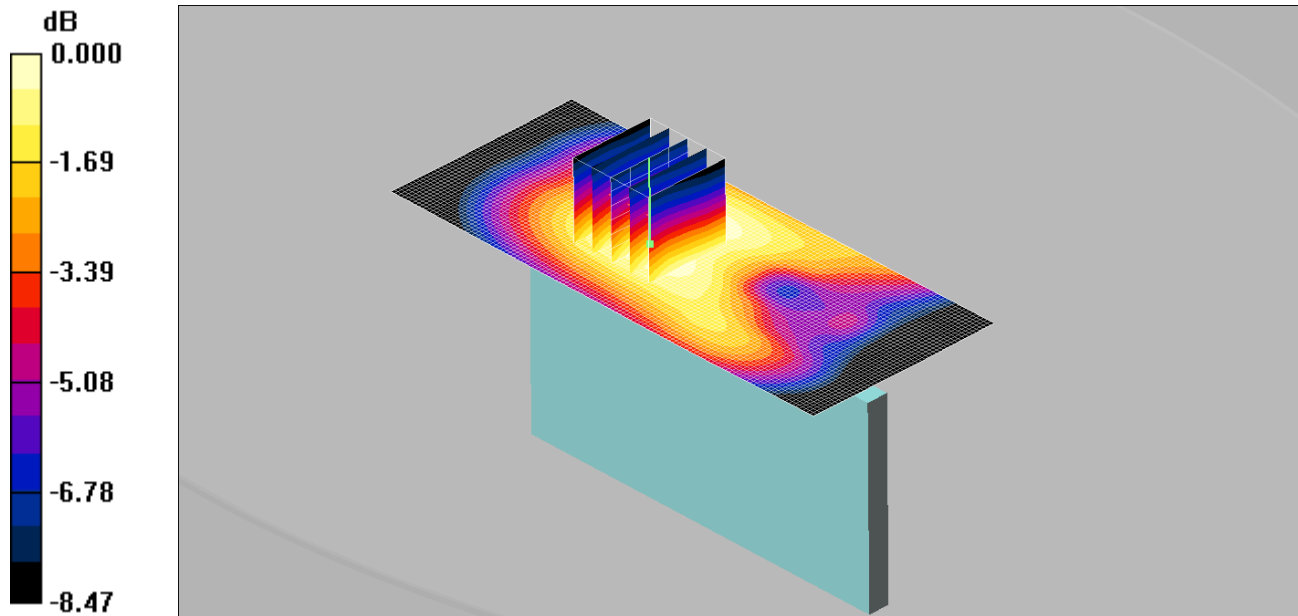
SAR(1 g) = 0.248 mW/g; SAR(10 g) = 0.168 mW/g

Maximum value of SAR (measured) = 0.267 mW/g

014: Right Hand Side of EUT Facing Phantom GPRS CH190

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.179mW/g

Communication System: GPRS 850 MHz 4TX; Frequency: 836.6 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.996$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Right Hand Side of EUT Facing Phantom - Middle/Area Scan (51x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.181 mW/g

Right Hand Side of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 13.6 V/m; Power Drift = -0.014 dB

Peak SAR (extrapolated) = 0.219 W/kg

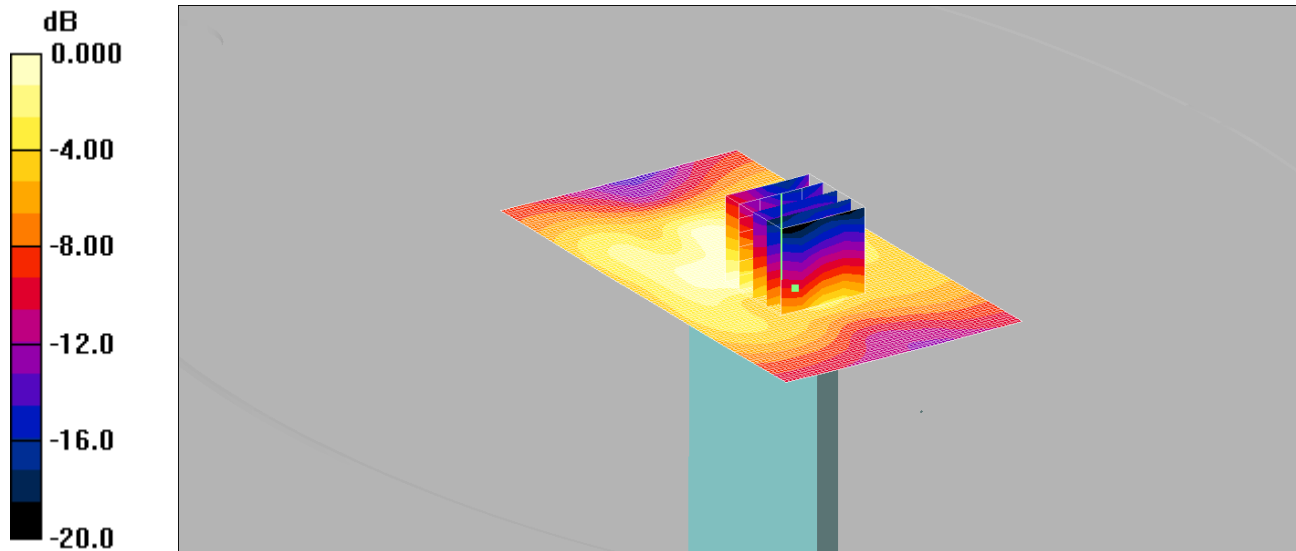
SAR(1 g) = 0.167 mW/g; SAR(10 g) = 0.120 mW/g

Maximum value of SAR (measured) = 0.179 mW/g

015: Bottom of EUT Facing Phantom GPRS CH190

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.030mW/g

Communication System: GPRS 850 MHz 4TX; Frequency: 836.6 MHz; Duty Cycle: 1:2

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.996$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Bottom of EUT Facing Phantom - Middle/Area Scan (61x111x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.031 mW/g

Bottom of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.23 V/m; Power Drift = -0.191 dB

Peak SAR (extrapolated) = 0.072 W/kg

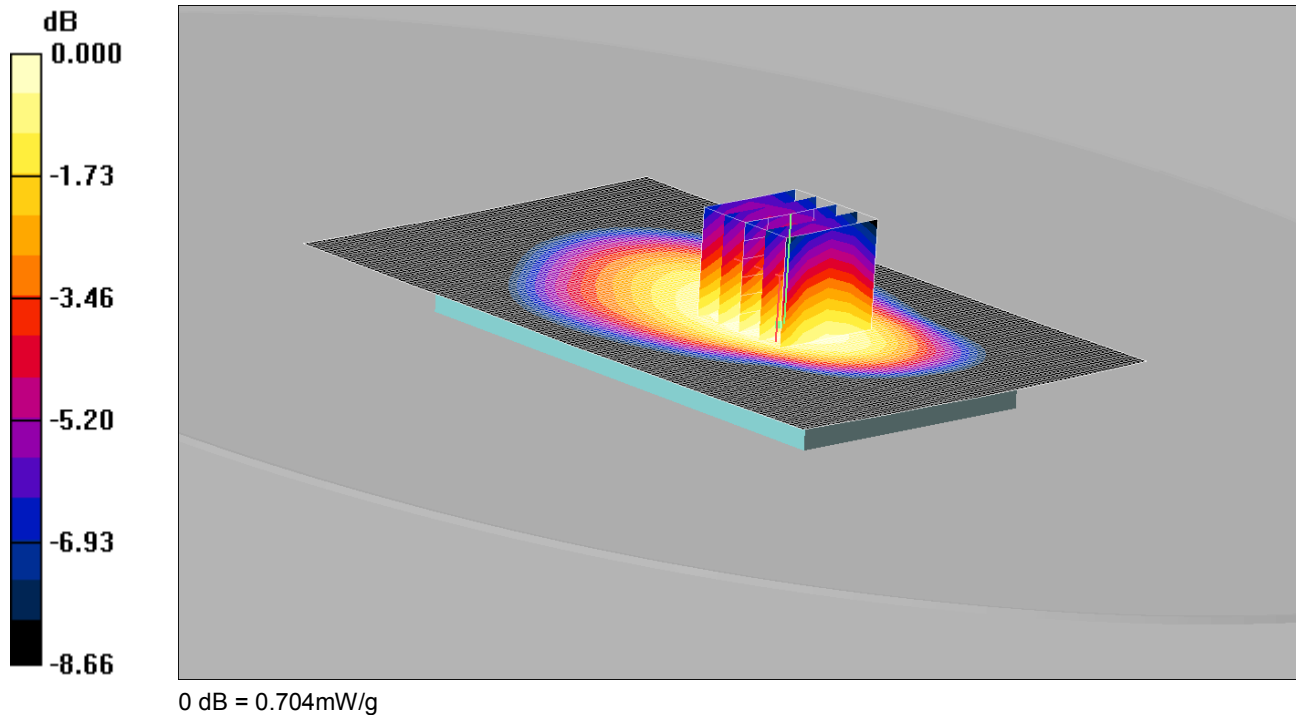
SAR(1 g) = 0.029 mW/g; SAR(10 g) = 0.014 mW/g

Maximum value of SAR (measured) = 0.030 mW/g

016: Front of EUT Facing Phantom at 15mm DTM 11 CH128

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: DTM 11 850 MHz 3TX; Frequency: 824.2 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 824.2$ MHz; $\sigma = 0.987$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT - Low/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.695 mW/g

Front of EUT - Low/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 25.6 V/m; Power Drift = -0.039 dB

Peak SAR (extrapolated) = 0.786 W/kg

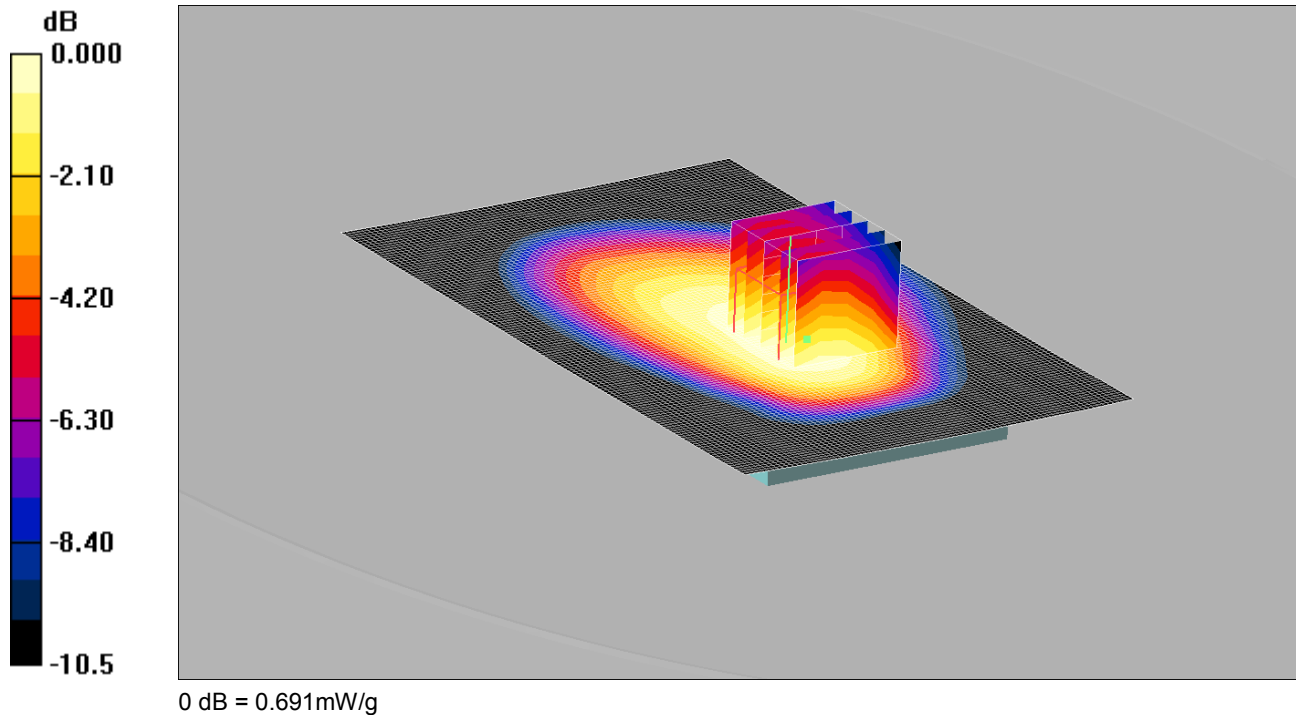
SAR(1 g) = 0.672 mW/g; SAR(10 g) = 0.525 mW/g

Maximum value of SAR (measured) = 0.704 mW/g

017: Back of EUT Facing Phantom at 15mm DTM 11 CH128

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: DTM 11 850 MHz 3TX; Frequency: 836.6 MHz; Duty Cycle: 1:2.67

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.996$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(6.16, 6.16, 6.16); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT - Low/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.713 mW/g

Back of EUT - Low/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 25.5 V/m; Power Drift = 0.054 dB

Peak SAR (extrapolated) = 0.782 W/kg

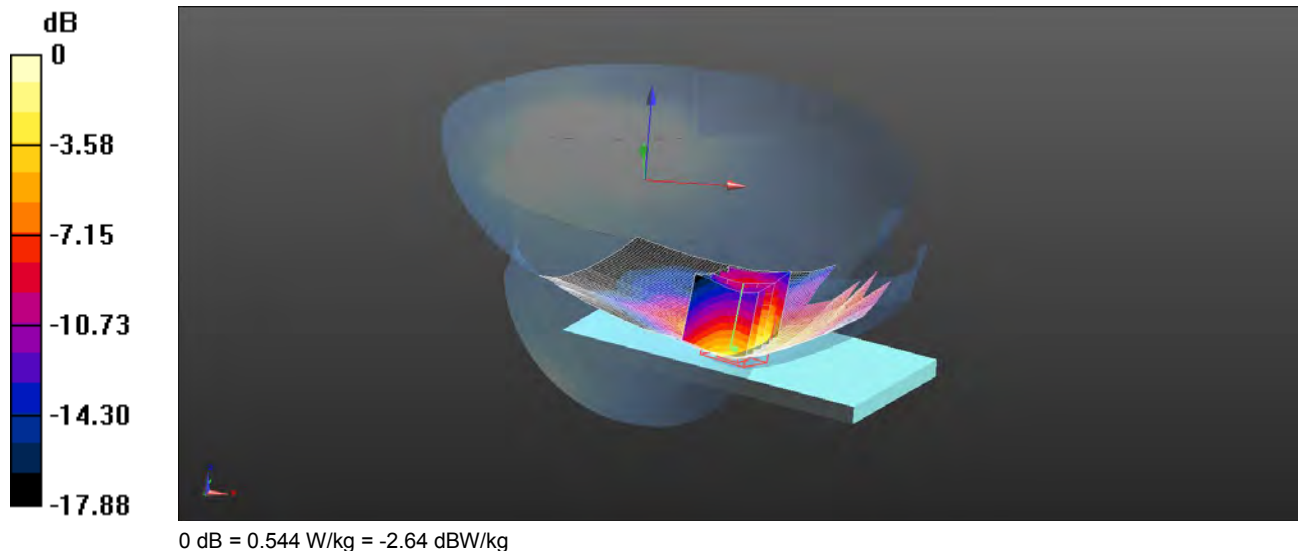
SAR(1 g) = 0.668 mW/g; SAR(10 g) = 0.521 mW/g

Maximum value of SAR (measured) = 0.691 mW/g

018: Touch Left DTM 11 CH661

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UID 0 - n/a, GPRS 1900 3Tx; Frequency: 1880 MHz; Duty Cycle: 1:2.67
Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.388$ S/m; $\epsilon_r = 38.957$; $\rho = 1000$ kg/m³
Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.93, 4.93, 4.93); Calibrated: 22/04/2013;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - Middle/Area Scan (71x121x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.570 W/kg

Configuration/Touch Left - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.358 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 0.761 W/kg

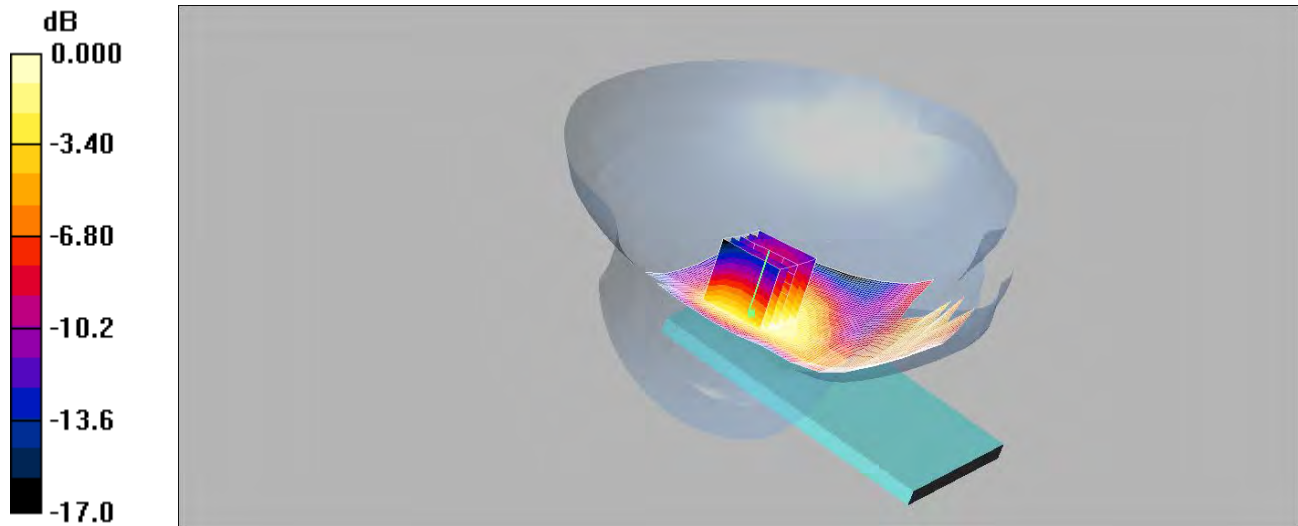
SAR(1 g) = 0.498 W/kg; SAR(10 g) = 0.298 W/kg

Maximum value of SAR (measured) = 0.544 W/kg

019: Tilt Left DTM 11 CH661

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.142mW/g

Communication System: GPRS 1900 3Tx; Frequency: 1880 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.39$ mho/m; $\epsilon_r = 39$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.93, 4.93, 4.93); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.151 mW/g

Tilt Left - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.53 V/m; Power Drift = 0.025 dB

Peak SAR (extrapolated) = 0.190 W/kg

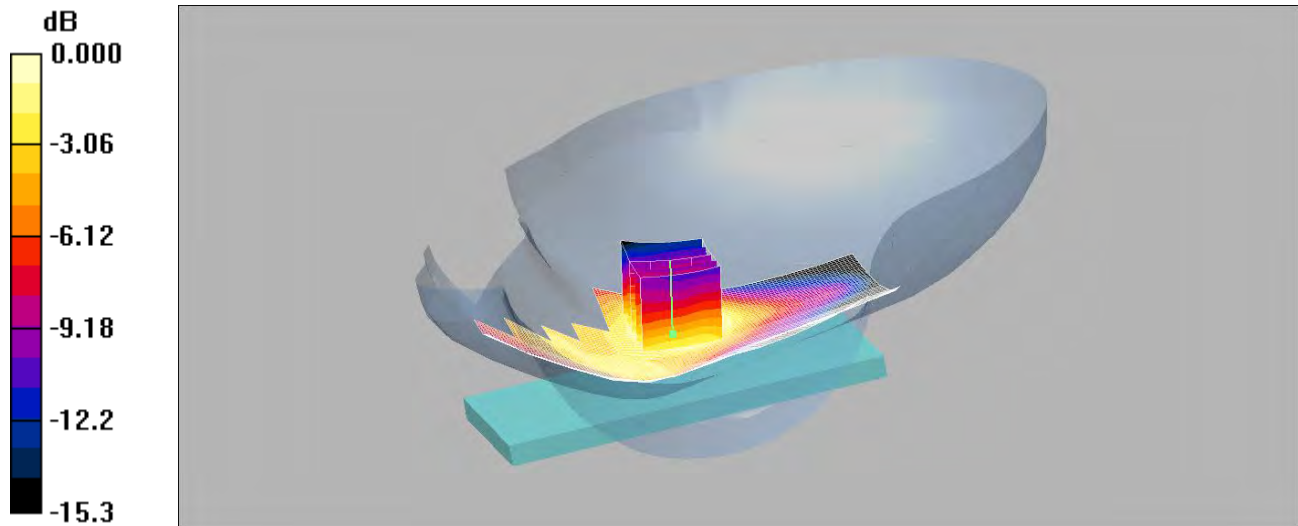
SAR(1 g) = 0.134 mW/g; SAR(10 g) = 0.088 mW/g

Maximum value of SAR (measured) = 0.142 mW/g

020: Touch Right DTM 11 CH661

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.317mW/g

Communication System: GPRS 1900 3Tx; Frequency: 1880 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.39$ mho/m; $\epsilon_r = 39$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.93, 4.93, 4.93); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.308 mW/g

Touch Right - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.61 V/m; Power Drift = 0.027 dB

Peak SAR (extrapolated) = 0.400 W/kg

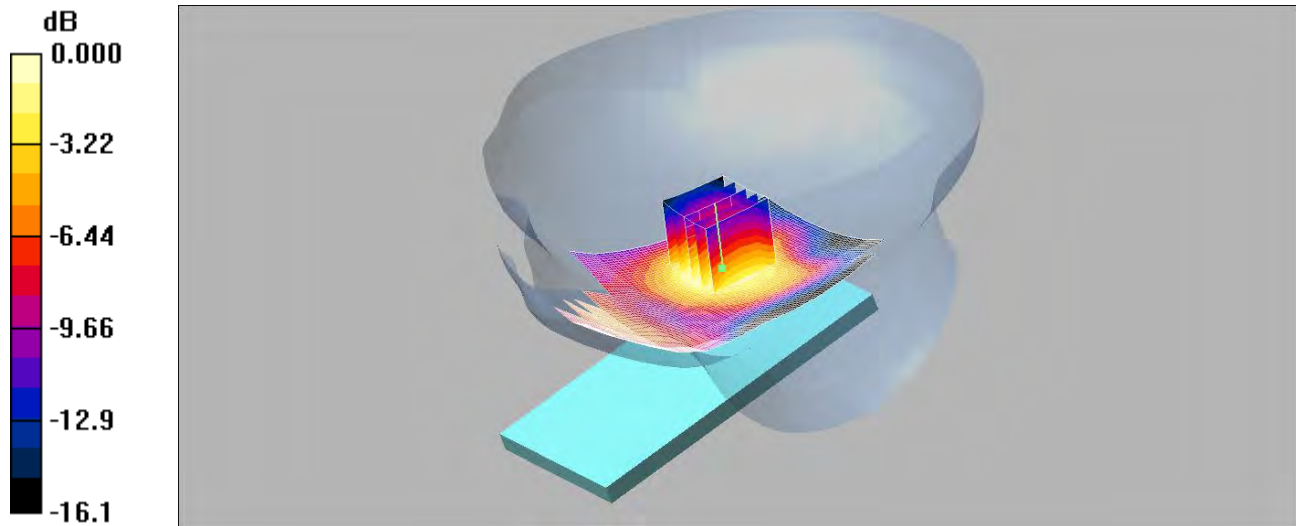
SAR(1 g) = 0.293 mW/g; SAR(10 g) = 0.194 mW/g

Maximum value of SAR (measured) = 0.317 mW/g

021: Tilt Right DTM 11 CH661

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.210mW/g

Communication System: GPRS 1900 3Tx; Frequency: 1880 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.39$ mho/m; $\epsilon_r = 39$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.93, 4.93, 4.93); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.215 mW/g

Tilt Right - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.23 V/m; Power Drift = -0.091 dB

Peak SAR (extrapolated) = 0.275 W/kg

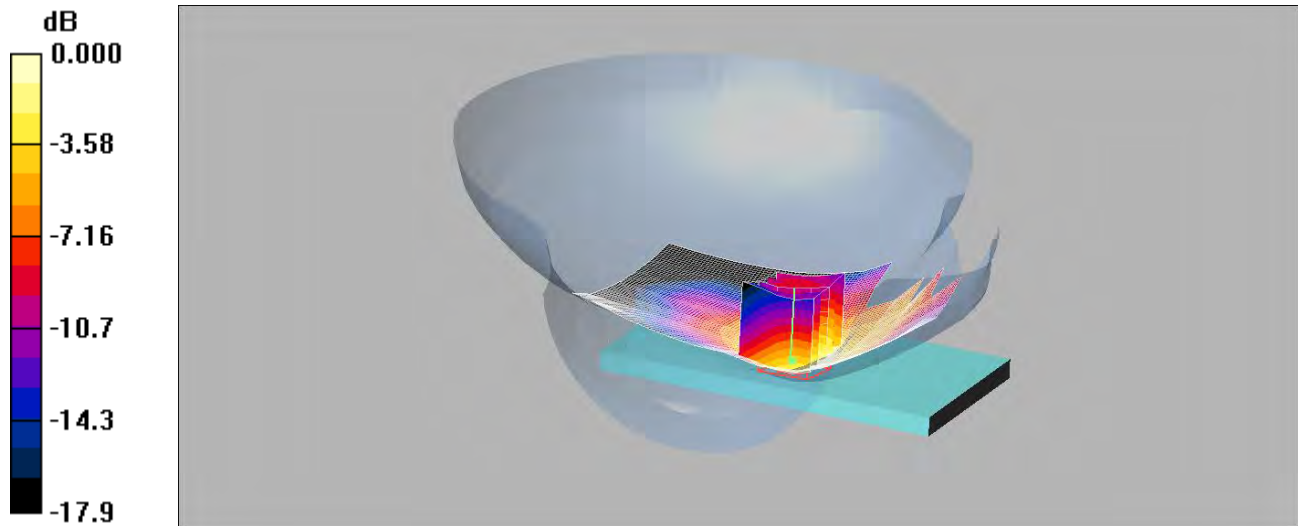
SAR(1 g) = 0.196 mW/g; SAR(10 g) = 0.124 mW/g

Maximum value of SAR (measured) = 0.210 mW/g

022: Touch Left DTM 11 CH512

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.433mW/g

Communication System: GPRS 1900 3Tx; Frequency: 1850.2 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1850.2$ MHz; $\sigma = 1.36$ mho/m; $\epsilon_r = 39.2$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.93, 4.93, 4.93); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - Low 2/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.475 mW/g

Touch Left - Low 2/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.28 V/m; Power Drift = 0.030 dB

Peak SAR (extrapolated) = 0.593 W/kg

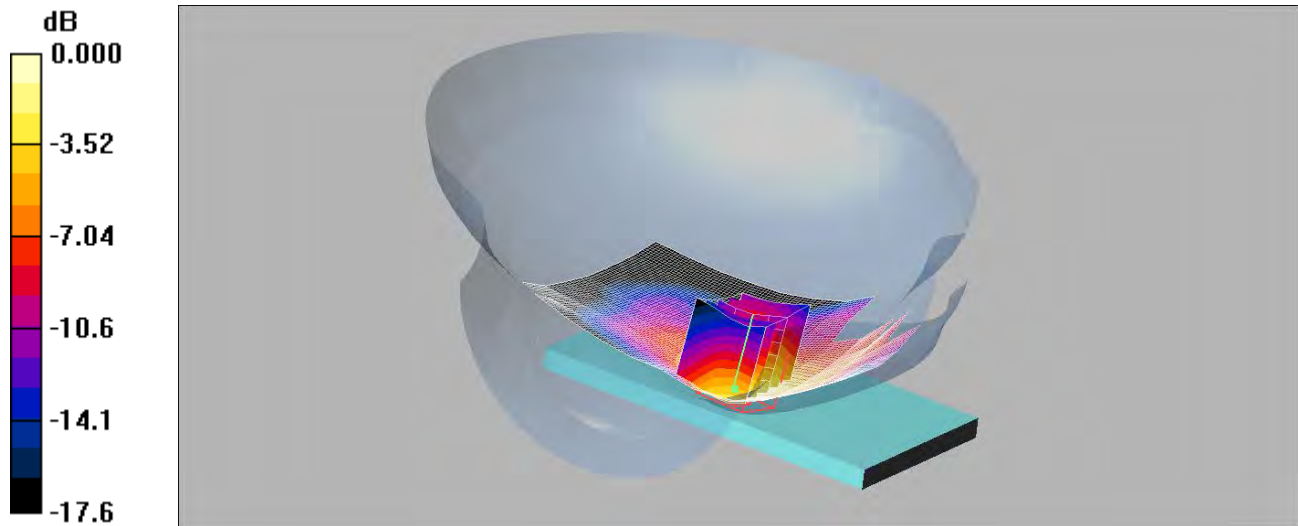
SAR(1 g) = 0.409 mW/g; SAR(10 g) = 0.252 mW/g

Maximum value of SAR (measured) = 0.433 mW/g

023: Touch Left DTM 11 CH810

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.483mW/g

Communication System: GPRS 1900 3Tx; Frequency: 1909.8 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1909.8$ MHz; $\sigma = 1.42$ mho/m; $\epsilon_r = 38.8$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.93, 4.93, 4.93); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: SAM 12b (Site 57); Type: SAM 4.0; Serial: TP:1031
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - High 2/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.513 mW/g

Touch Left - High 2/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.30 V/m; Power Drift = 0.035 dB

Peak SAR (extrapolated) = 0.681 W/kg

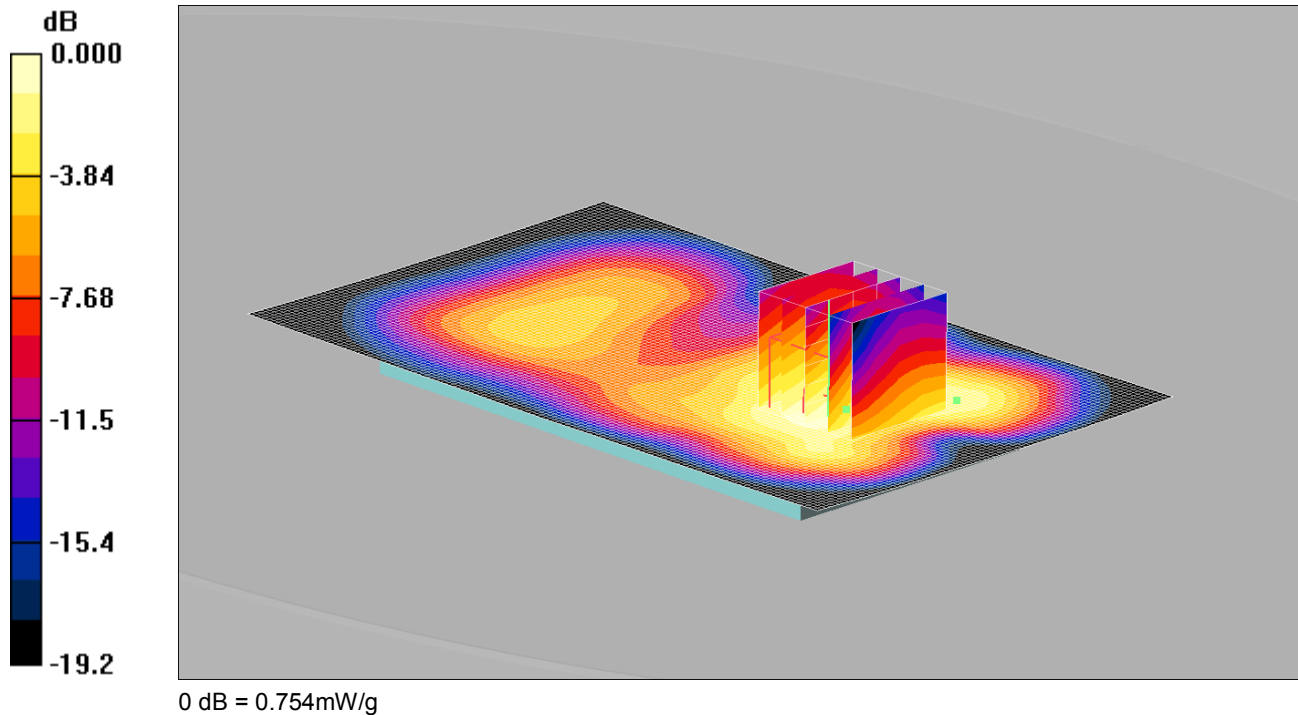
SAR(1 g) = 0.432 mW/g; SAR(10 g) = 0.259 mW/g

Maximum value of SAR (measured) = 0.483 mW/g

024: Front of EUT Facing Phantom GPRS CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 1900 4Tx; Frequency: 1880 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.759 mW/g

Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.43 V/m; Power Drift = -0.102 dB

Peak SAR (extrapolated) = 1.00 W/kg

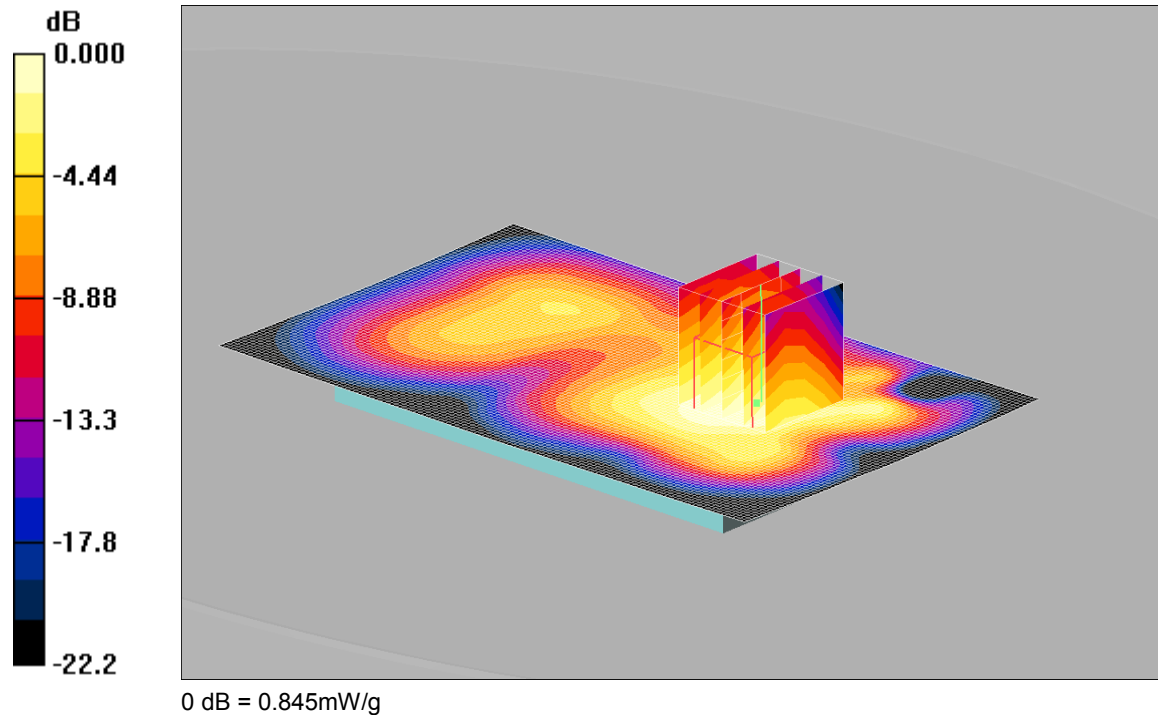
SAR(1 g) = 0.707 mW/g; SAR(10 g) = 0.462 mW/g

Maximum value of SAR (measured) = 0.754 mW/g

025: Back of EUT Facing Phantom GPRS CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 1900 4Tx; Frequency: 1880 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.859 mW/g

Back of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.66 V/m; Power Drift = -0.028 dB

Peak SAR (extrapolated) = 1.12 W/kg

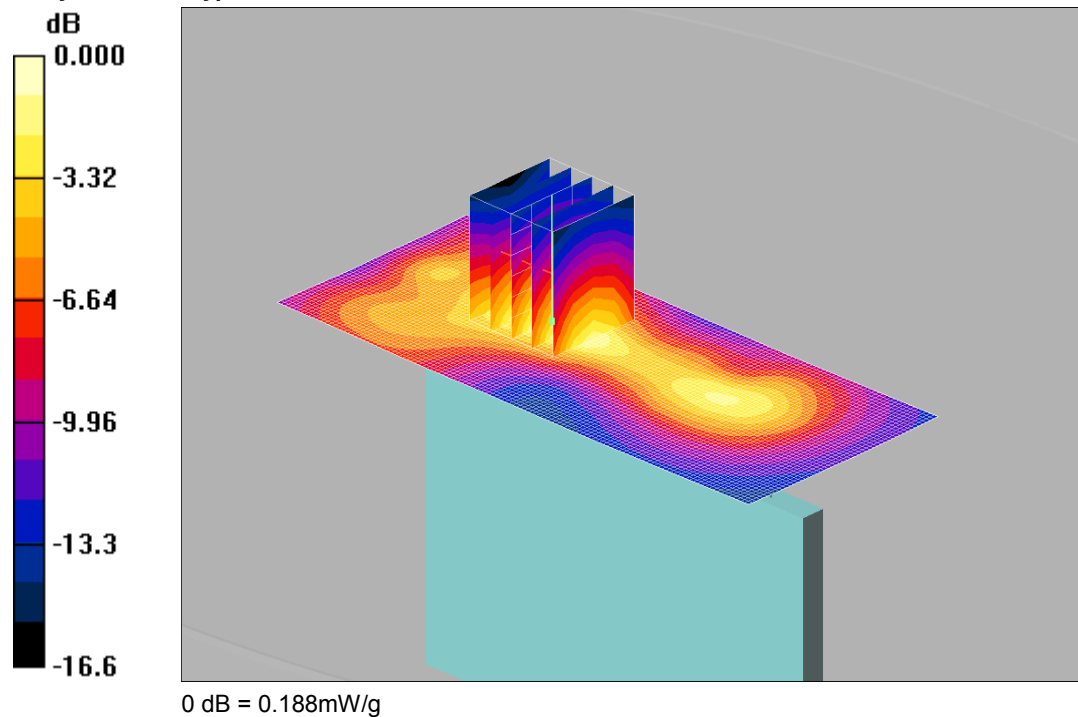
SAR(1 g) = 0.798 mW/g; SAR(10 g) = 0.524 mW/g

Maximum value of SAR (measured) = 0.845 mW/g

026: Left Hand Side of EUT Facing Phantom GPRS CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 1900 4Tx; Frequency: 1880 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Left Hand Side of EUT Facing Phantom - Middle/Area Scan (51x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.197 mW/g

Left Hand Side of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.51 V/m; Power Drift = -0.034 dB

Peak SAR (extrapolated) = 0.282 W/kg

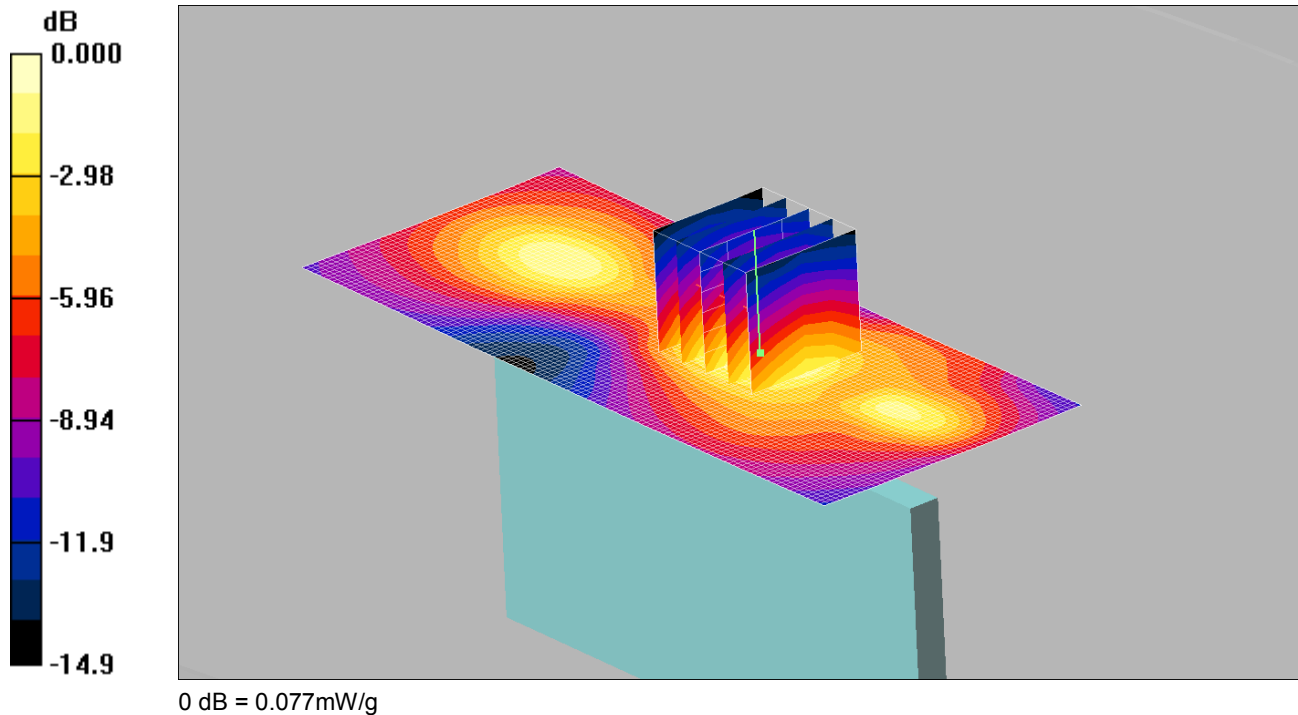
SAR(1 g) = 0.165 mW/g; SAR(10 g) = 0.090 mW/g

Maximum value of SAR (measured) = 0.188 mW/g

027: Right Hand Side of EUT Facing Phantom GPRS CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 1900 4Tx; Frequency: 1880 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Right Hand Side of EUT Facing Phantom - Middle/Area Scan (51x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.079 mW/g

Right Hand Side of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.55 V/m; Power Drift = -0.025 dB

Peak SAR (extrapolated) = 0.110 W/kg

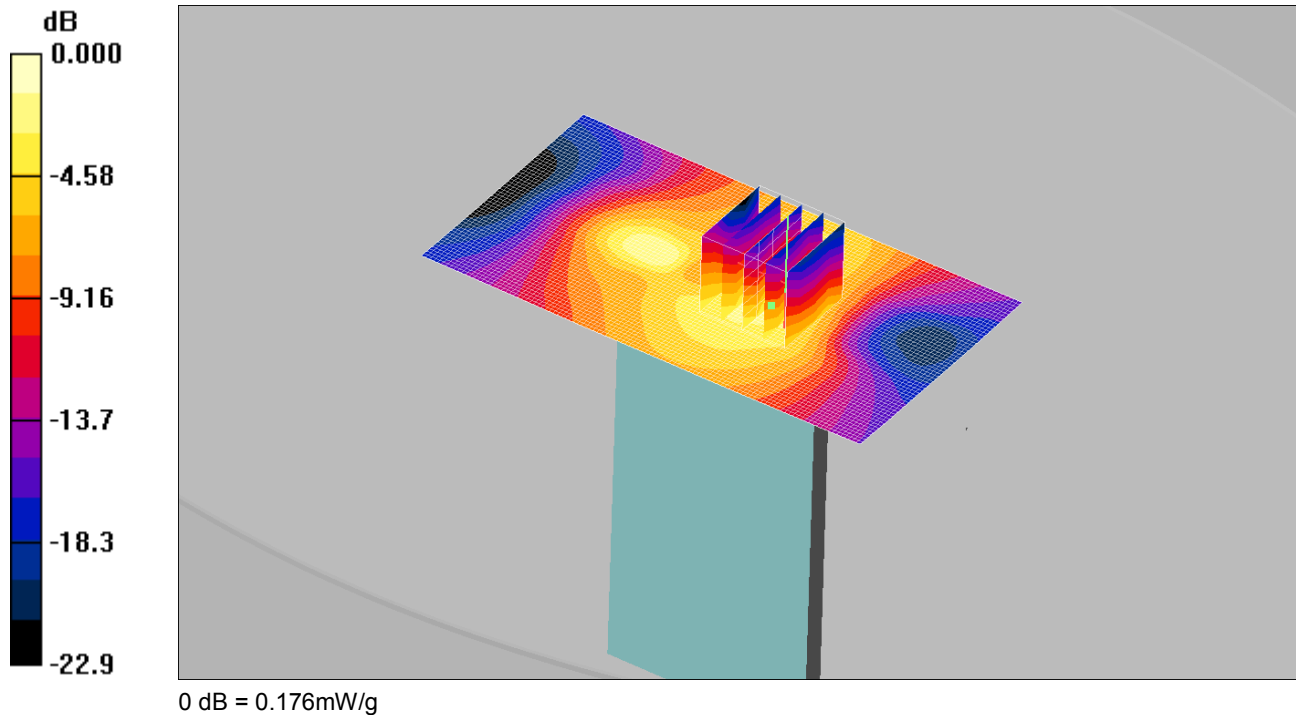
SAR(1 g) = 0.069 mW/g; SAR(10 g) = 0.041 mW/g

Maximum value of SAR (measured) = 0.077 mW/g

028: Bottom of EUT Facing Phantom GPRS CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 1900 4Tx; Frequency: 1880 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Bottom of EUT Facing Phantom - Middle/Area Scan (61x111x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.145 mW/g

Bottom of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.23 V/m; Power Drift = -0.034 dB

Peak SAR (extrapolated) = 0.324 W/kg

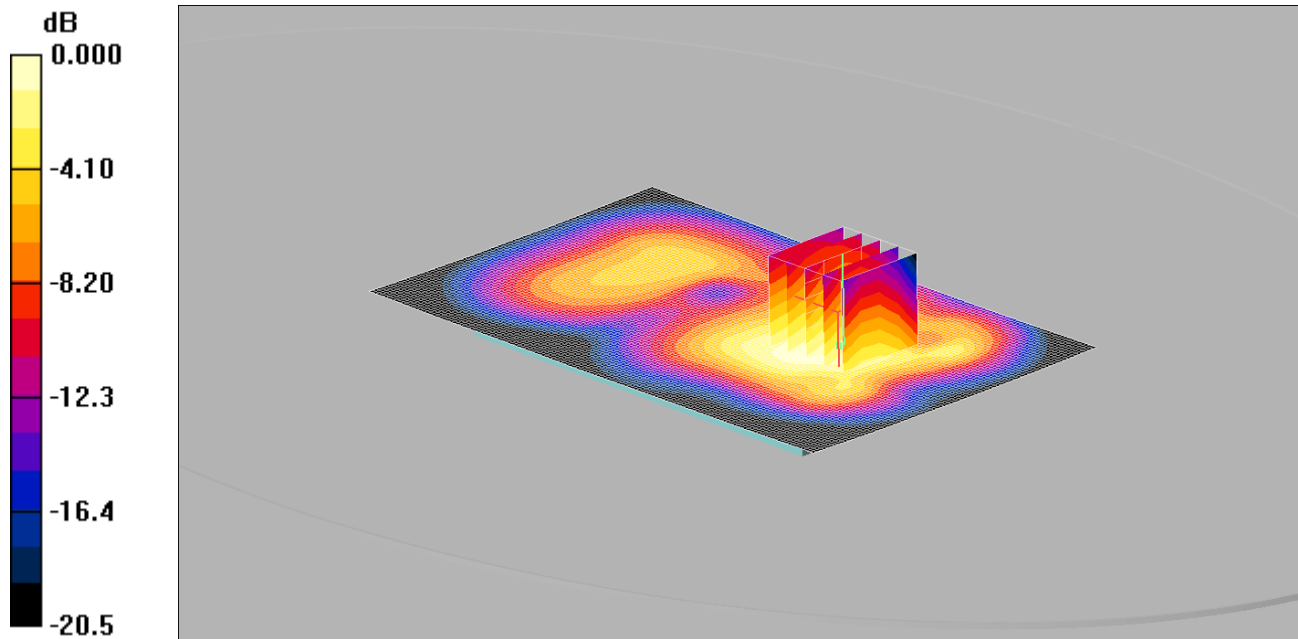
SAR(1 g) = 0.147 mW/g; SAR(10 g) = 0.065 mW/g

Maximum value of SAR (measured) = 0.176 mW/g

029: Back of EUT Facing Phantom GPRS CH512

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.831mW/g

Communication System: GPRS 1900 4Tx; Frequency: 1850.2 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1850.2$ MHz; $\sigma = 1.48$ mho/m; $\epsilon_r = 54.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - Low/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.875 mW/g

Back of EUT Facing Phantom - Low/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.20 V/m; Power Drift = -0.061 dB

Peak SAR (extrapolated) = 1.09 W/kg

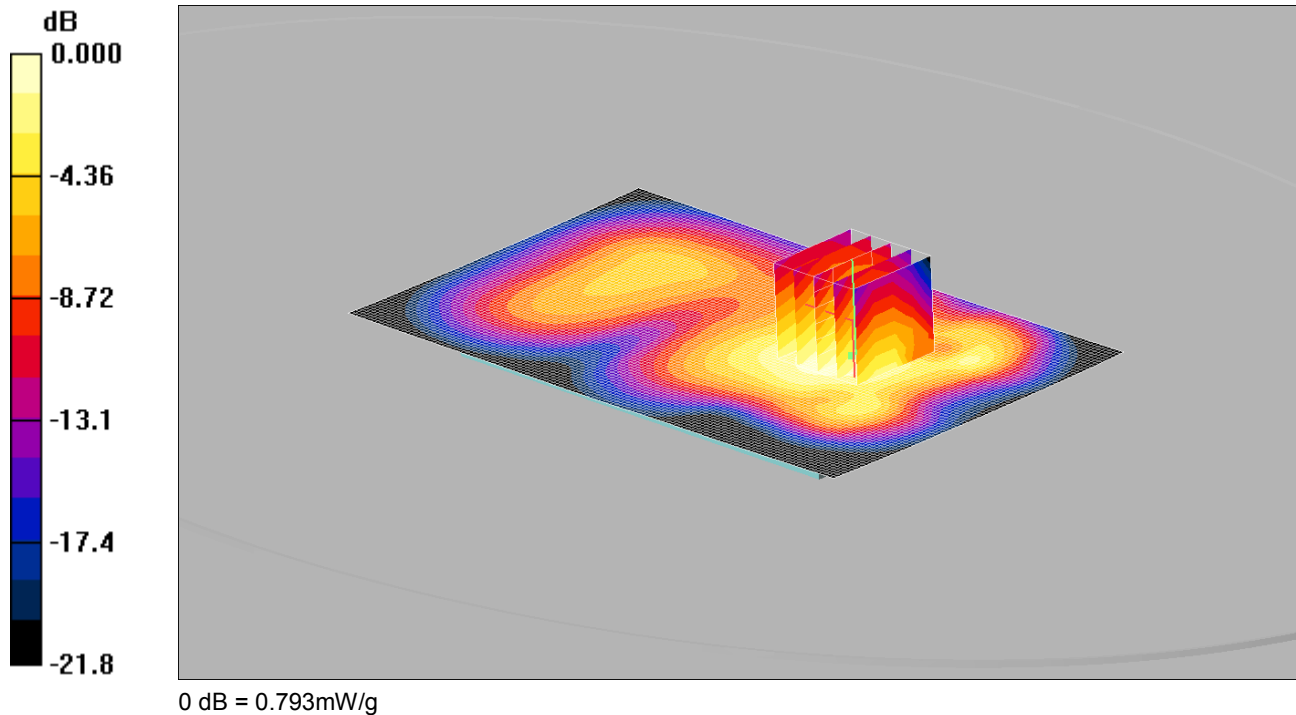
SAR(1 g) = 0.782 mW/g; SAR(10 g) = 0.512 mW/g

Maximum value of SAR (measured) = 0.831 mW/g

030: Back of EUT Facing Phantom GPRS CH810

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: GPRS 1900 4Tx; Frequency: 1909.8 MHz; Duty Cycle: 1:2

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1909.8$ MHz; $\sigma = 1.54$ mho/m; $\epsilon_r = 54.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - High/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.846 mW/g

Back of EUT Facing Phantom - High/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.76 V/m; Power Drift = -0.085 dB

Peak SAR (extrapolated) = 1.08 W/kg

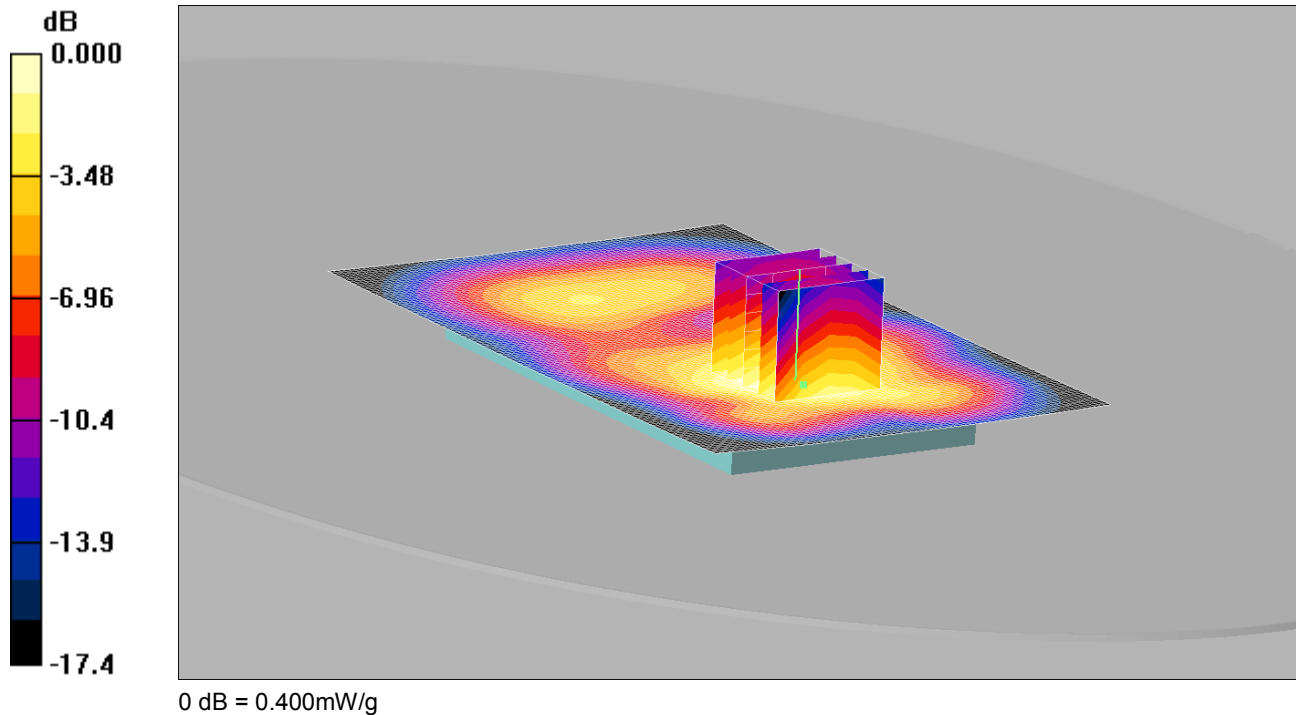
SAR(1 g) = 0.759 mW/g; SAR(10 g) = 0.482 mW/g

Maximum value of SAR (measured) = 0.793 mW/g

031: Front of EUT Facing Phantom at 15mm DTM 11 CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: 1900 MHz DTM 11 3TX; Frequency: 1880 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.402 mW/g

Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.87 V/m; Power Drift = -0.056 dB

Peak SAR (extrapolated) = 0.545 W/kg

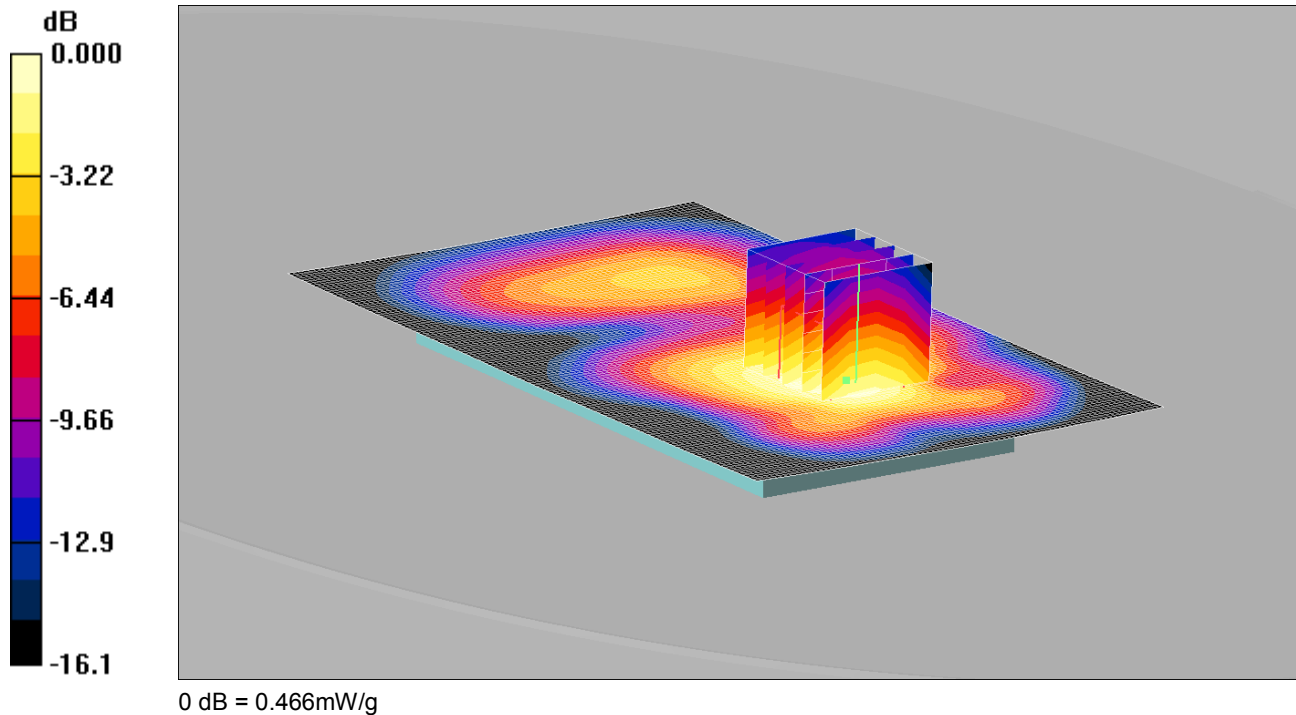
SAR(1 g) = 0.377 mW/g; SAR(10 g) = 0.247 mW/g

Maximum value of SAR (measured) = 0.400 mW/g

032: Back of EUT Facing Phantom at 15mm DTM 11 CH661

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: 1900 MHz DTM 11 3TX; Frequency: 1880 MHz; Duty Cycle: 1:2.67

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.483 mW/g

Back of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.27 V/m; Power Drift = -0.012 dB

Peak SAR (extrapolated) = 0.621 W/kg

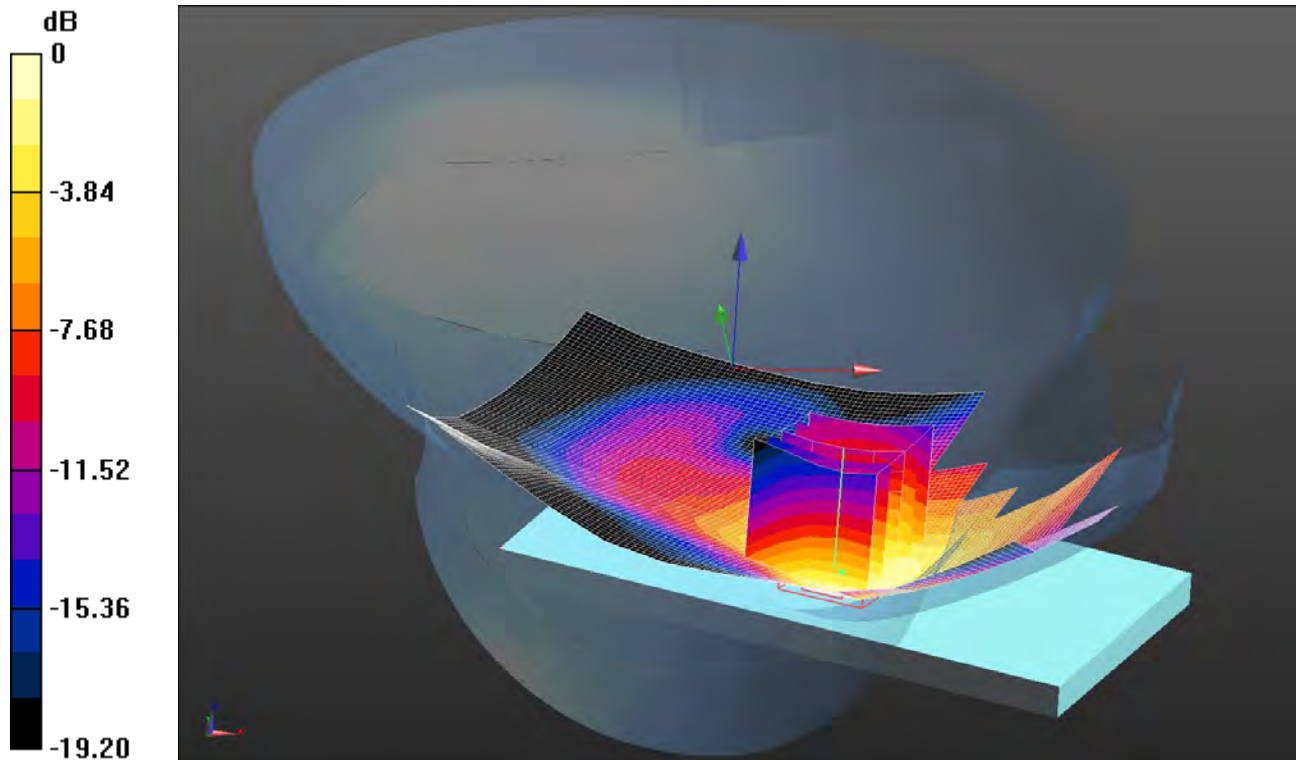
SAR(1 g) = 0.435 mW/g; SAR(10 g) = 0.282 mW/g

Maximum value of SAR (measured) = 0.466 mW/g

033: Touch Left UMTS FDD 2 CH9400

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.662 W/kg = -1.79 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.429$ S/m; $\epsilon_r = 39.438$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.24, 5.24, 5.24); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - Middle 2/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.696 W/kg

Configuration/Touch Left - Middle 2/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.789 V/m; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 1.00 W/kg

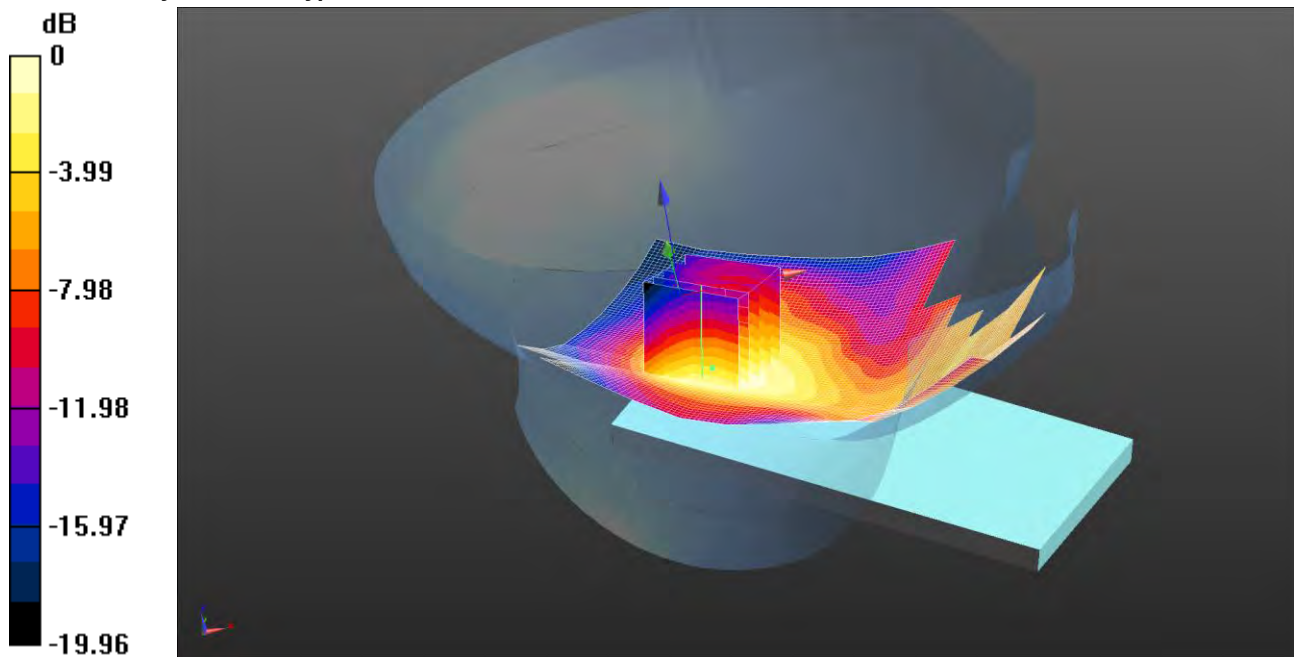
SAR(1 g) = 0.604 W/kg; SAR(10 g) = 0.360 W/kg

Maximum value of SAR (measured) = 0.662 W/kg

034: Tilt Left UMTS FDD 2 CH9400

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.218 W/kg = -6.62 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.429$ S/m; $\epsilon_r = 39.438$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.24, 5.24, 5.24); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Tilt Left - Middle 2 2/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.250 W/kg

Configuration/Tilt Left - Middle 2 2/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 11.903 V/m; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 0.318 W/kg

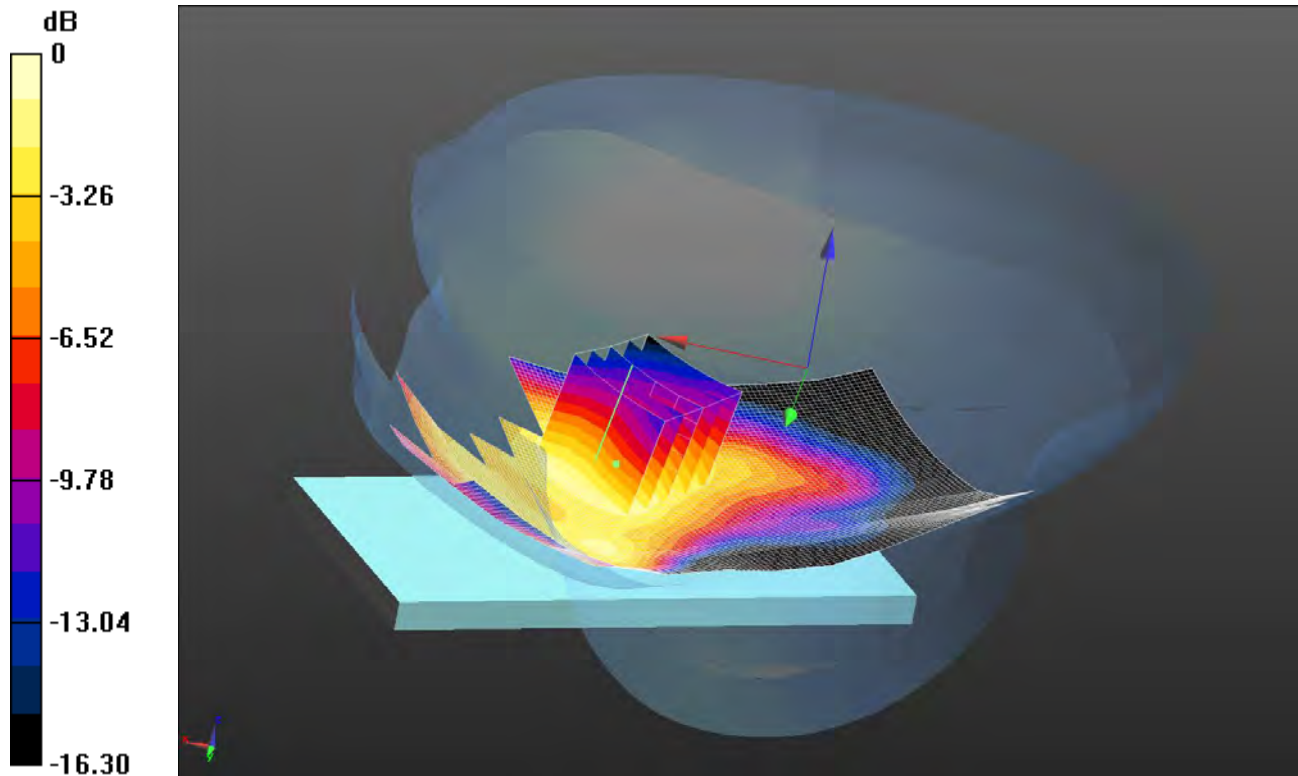
SAR(1 g) = 0.206 W/kg; SAR(10 g) = 0.127 W/kg

Maximum value of SAR (measured) = 0.218 W/kg

035: Touch Right UMTS FDD 2 CH9400

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.423 W/kg = -3.74 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.429$ S/m; $\epsilon_r = 39.438$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.24, 5.24, 5.24); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Right - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.465 W/kg

Configuration/Touch Right - Middle/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.298 V/m; Power Drift = 0.17 dB

Peak SAR (extrapolated) = 0.639 W/kg

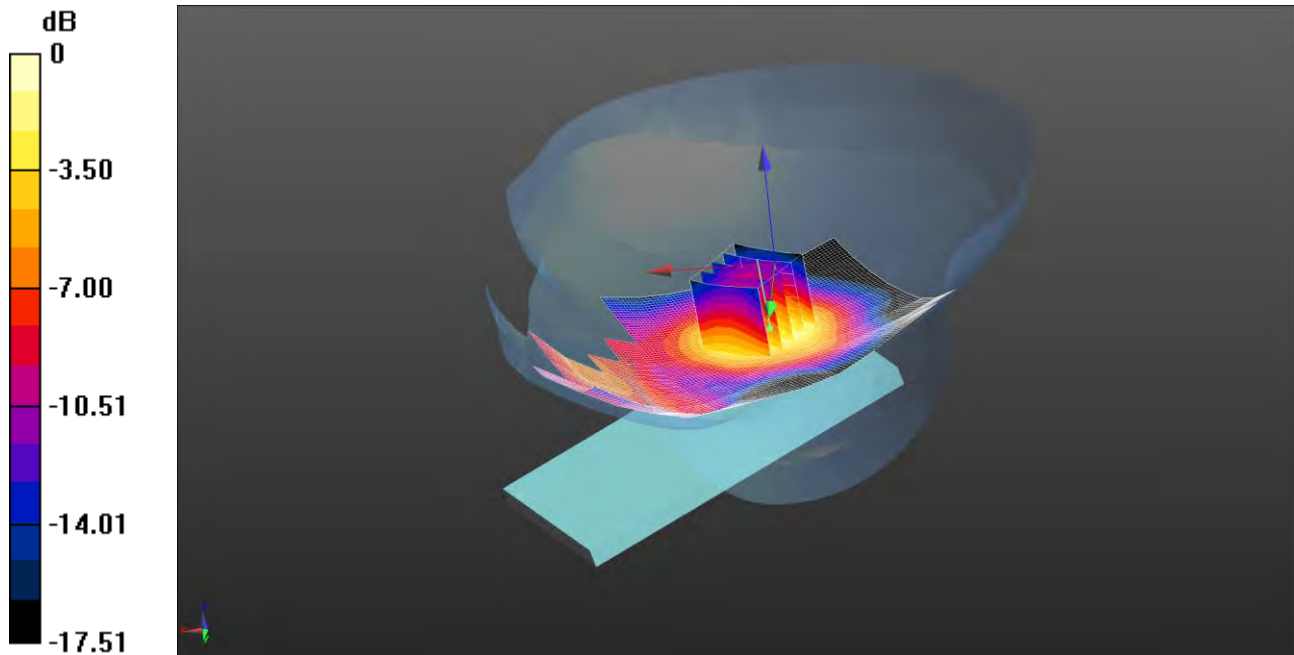
SAR(1 g) = 0.402 W/kg; SAR(10 g) = 0.250 W/kg

Maximum value of SAR (measured) = 0.423 W/kg

036: Tilt Right UMTS FDD 2 CH9400

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.326 W/kg = -4.87 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.429$ S/m; $\epsilon_r = 39.438$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.24, 5.24, 5.24); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Tilt Right - Middle/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.334 W/kg

Configuration/Tilt Right - Middle/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 11.166 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 0.463 W/kg

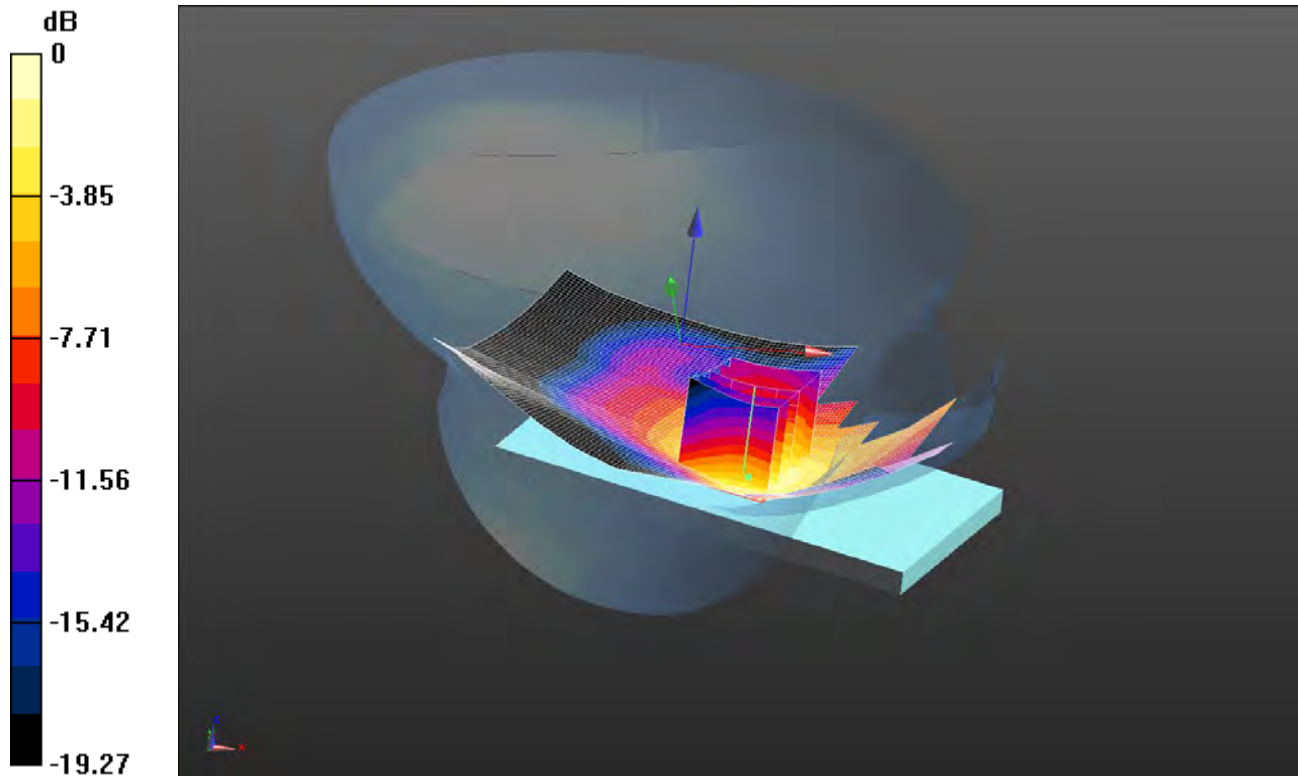
SAR(1 g) = 0.299 W/kg; SAR(10 g) = 0.177 W/kg

Maximum value of SAR (measured) = 0.326 W/kg

037: Touch Left UMTS FDD 2 CH9262

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.634 W/kg = -1.98 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1852.4 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.404$ S/m; $\epsilon_r = 39.543$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.24, 5.24, 5.24); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - Low/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.626 W/kg

Configuration/Touch Left - Low/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.777 V/m; Power Drift = 0.18 dB

Peak SAR (extrapolated) = 0.883 W/kg

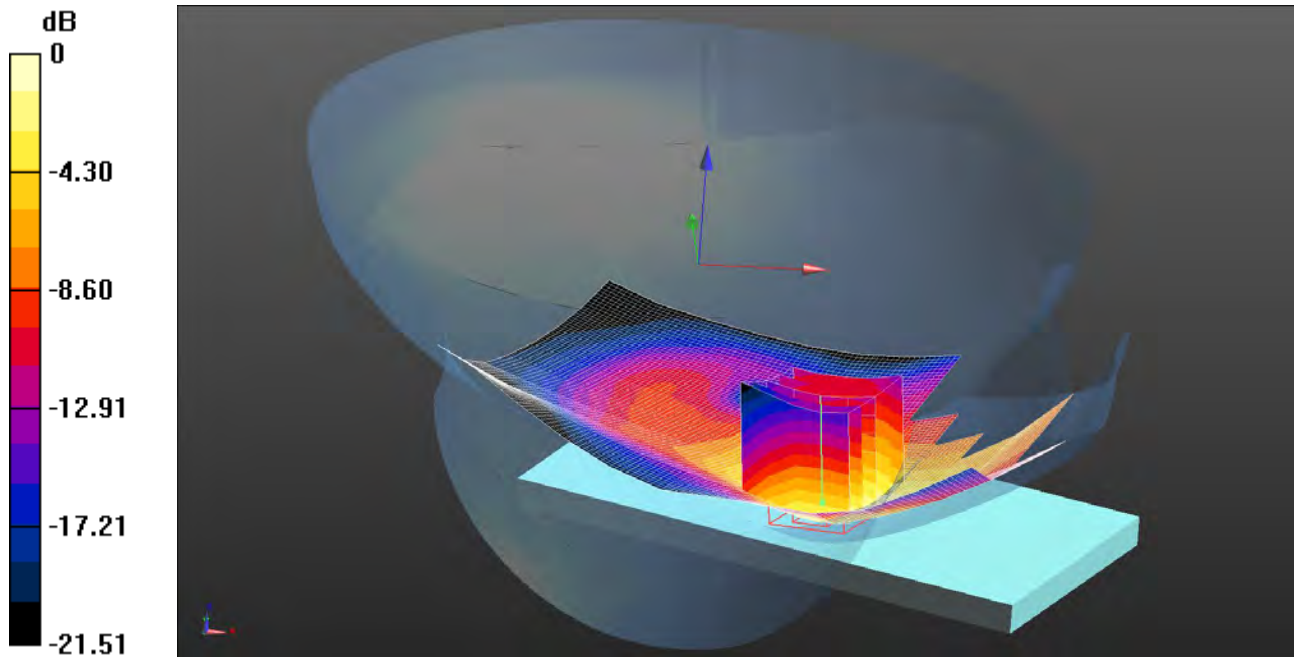
SAR(1 g) = 0.571 W/kg; SAR(10 g) = 0.345 W/kg

Maximum value of SAR (measured) = 0.634 W/kg

038: Touch Left UMTS FDD 2 CH9538

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.585 W/kg = -2.33 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1907.6 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.454$ S/m; $\epsilon_r = 39.334$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.24, 5.24, 5.24); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - High/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.637 W/kg

Configuration/Touch Left - High/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.447 V/m; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 0.939 W/kg

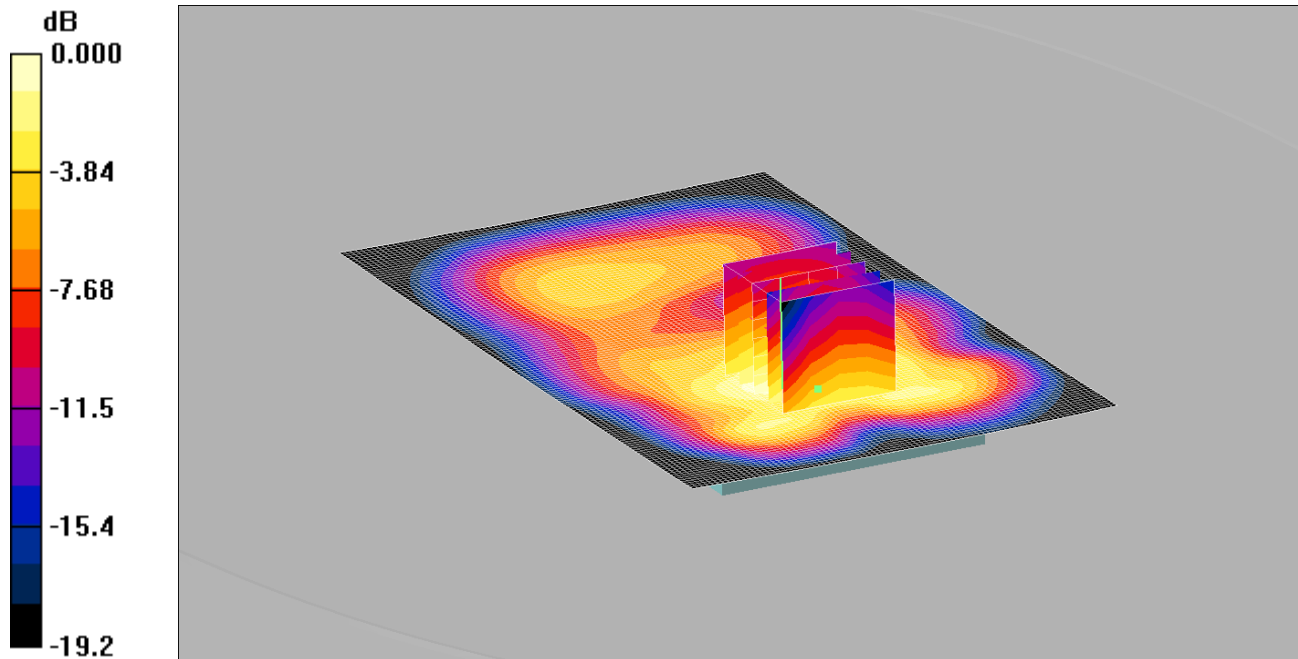
SAR(1 g) = 0.544 W/kg; SAR(10 g) = 0.323 W/kg

Maximum value of SAR (measured) = 0.585 W/kg

039: Front of EUT Facing Phantom UMTS FDD 2 CH9400

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.864mW/g

Communication System: UMTS-FDD II; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.825 mW/g

Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.81 V/m; Power Drift = -0.118 dB

Peak SAR (extrapolated) = 1.17 W/kg

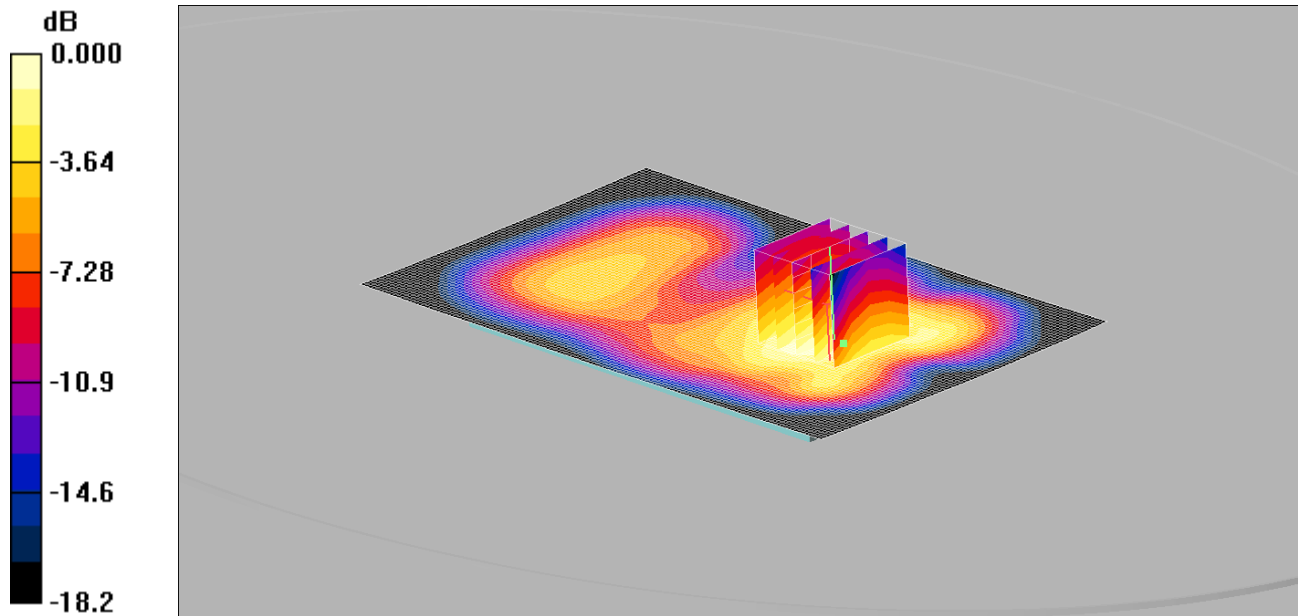
SAR(1 g) = 0.820 mW/g; SAR(10 g) = 0.532 mW/g

Maximum value of SAR (measured) = 0.864 mW/g

040: Front of EUT Facing Phantom UMTS FDD 2 CH9262

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.894mW/g

Communication System: UMTS-FDD II; Frequency: 1852.4 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.48$ mho/m; $\epsilon_r = 54.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - Low/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.876 mW/g

Front of EUT Facing Phantom - Low/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.89 V/m; Power Drift = -0.005 dB

Peak SAR (extrapolated) = 1.19 W/kg

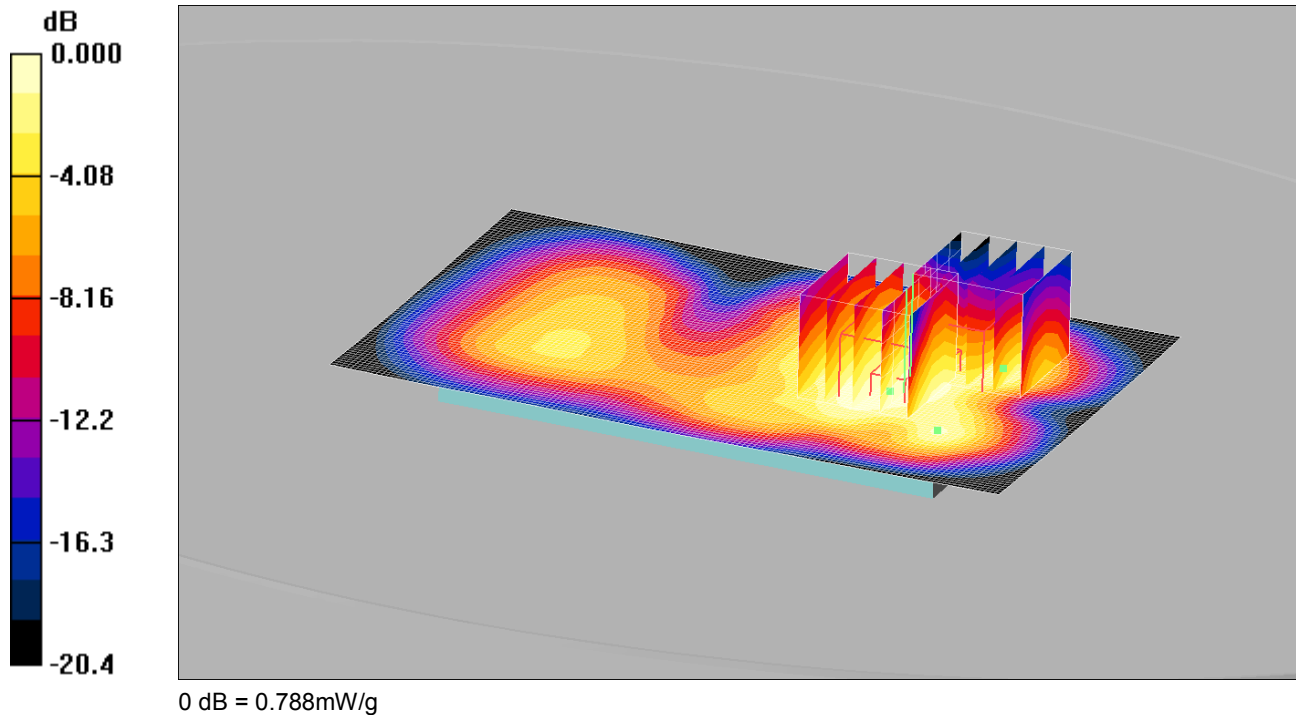
SAR(1 g) = 0.846 mW/g; SAR(10 g) = 0.558 mW/g

Maximum value of SAR (measured) = 0.894 mW/g

041: Front of EUT Facing Phantom UMTS FDD 2 CH9538

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1907.6 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.54$ mho/m; $\epsilon_r = 54.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - High/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.846 mW/g

Front of EUT Facing Phantom - High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.33 V/m; Power Drift = -0.010 dB

Peak SAR (extrapolated) = 1.21 W/kg

SAR(1 g) = 0.835 mW/g; SAR(10 g) = 0.535 mW/g

Maximum value of SAR (measured) = 0.895 mW/g

Front of EUT Facing Phantom - High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 1: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.33 V/m; Power Drift = -0.010 dB

Peak SAR (extrapolated) = 1.12 W/kg

SAR(1 g) = 0.578 mW/g; SAR(10 g) = 0.294 mW/g

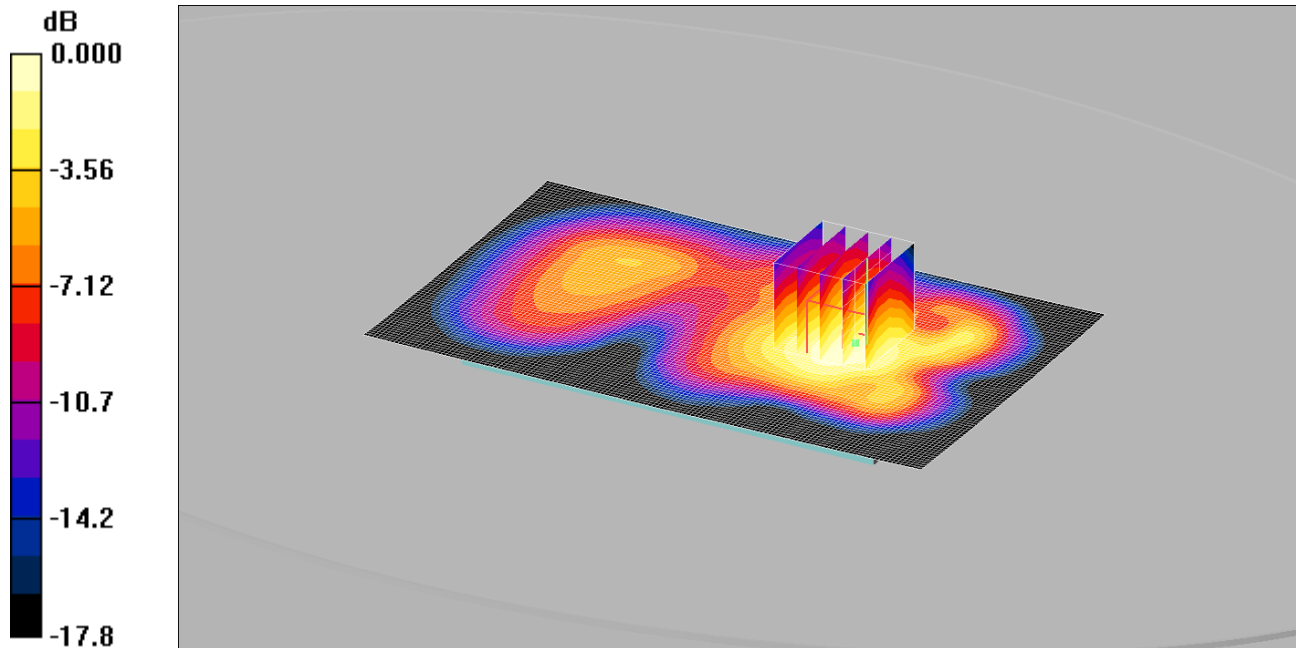
Maximum value of SAR (measured) = 0.788 mW/g

Note: DASY system is configured to measure any secondary maxima that are within 2dB of the measured SAR level.

042: Back of EUT Facing Phantom UMTS FDD 2 CH9400

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 1.04mW/g

Communication System: UMTS-FDD II; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 1.04 mW/g

Back of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.44 V/m; Power Drift = 0.006 dB

Peak SAR (extrapolated) = 1.34 W/kg

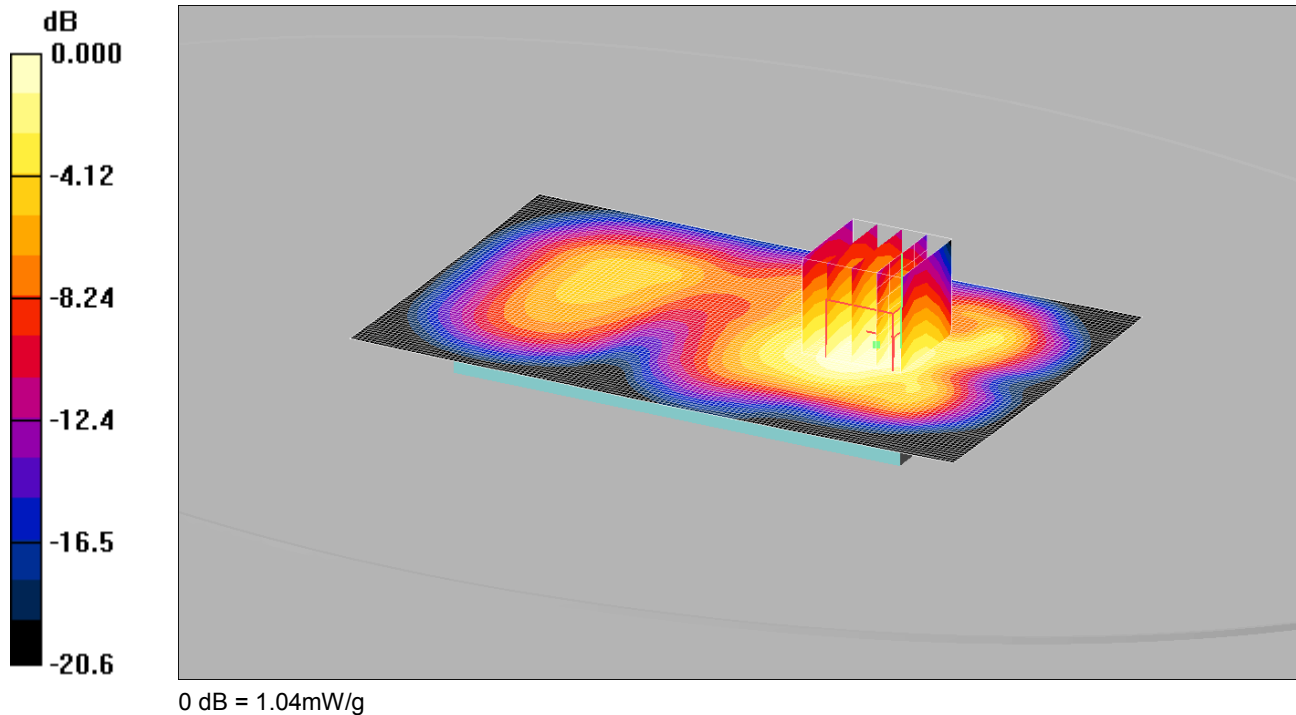
SAR(1 g) = 0.960 mW/g; SAR(10 g) = 0.623 mW/g

Maximum value of SAR (measured) = 1.04 mW/g

043: Back of EUT Facing Phantom UMTS FDD 2 CH9262

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1852.4 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.48$ mho/m; $\epsilon_r = 54.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn450; Calibrated: 22/01/2013

- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - Low/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 1.04 mW/g

Back of EUT Facing Phantom - Low/Zoom Scan (5x5x7) 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.26 V/m; Power Drift = 0.077 dB

Peak SAR (extrapolated) = 1.38 W/kg

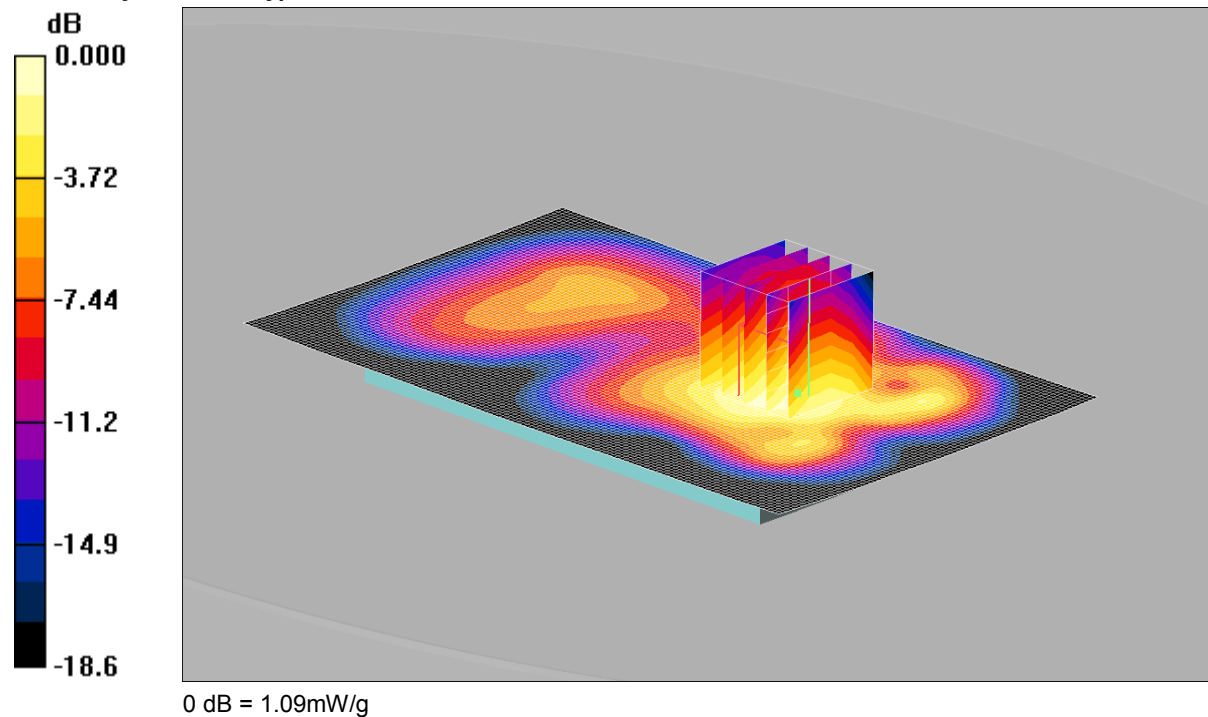
SAR(1 g) = 0.989 mW/g; SAR(10 g) = 0.644 mW/g

Maximum value of SAR (measured) = 1.04 mW/g

044: Back of EUT Facing Phantom UMTS FDD 2 CH9538

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1907.6 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.54$ mho/m; $\epsilon_r = 54.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - High 2/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 1.11 mW/g

Back of EUT Facing Phantom - High 2/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.16 V/m; Power Drift = 0.050 dB

Peak SAR (extrapolated) = 1.44 W/kg

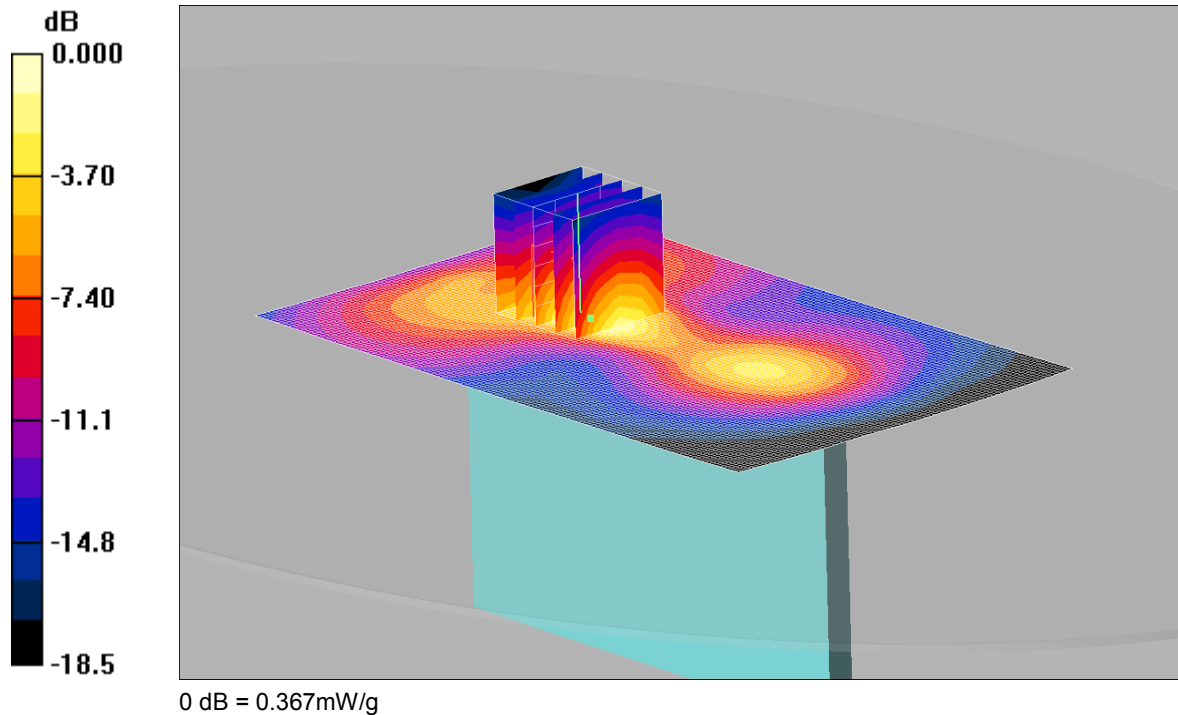
SAR(1 g) = 1.02 mW/g; SAR(10 g) = 0.651 mW/g

Maximum value of SAR (measured) = 1.09 mW/g

045: Left Hand Side of EUT Facing Phantom UMTS FDD 2 CH9400

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Left Hand Side of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.356 mW/g

Left Hand Side of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 10.7 V/m; Power Drift = 0.079 dB

Peak SAR (extrapolated) = 0.587 W/kg

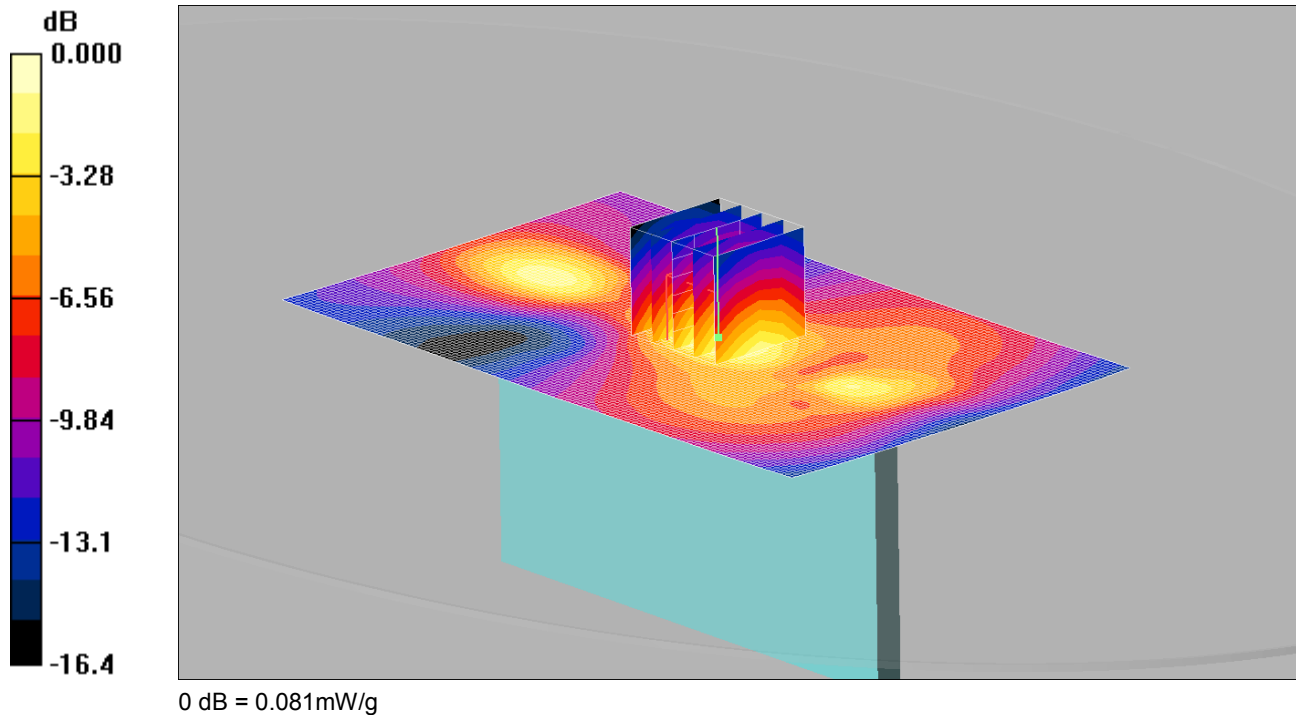
SAR(1 g) = 0.323 mW/g; SAR(10 g) = 0.166 mW/g

Maximum value of SAR (measured) = 0.367 mW/g

046: Right Hand Side of EUT Facing Phantom UMTS FDD 2 CH9400

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Right Hand Side of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.081 mW/g

Right Hand Side of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.08 V/m; Power Drift = 0.133 dB

Peak SAR (extrapolated) = 0.119 W/kg

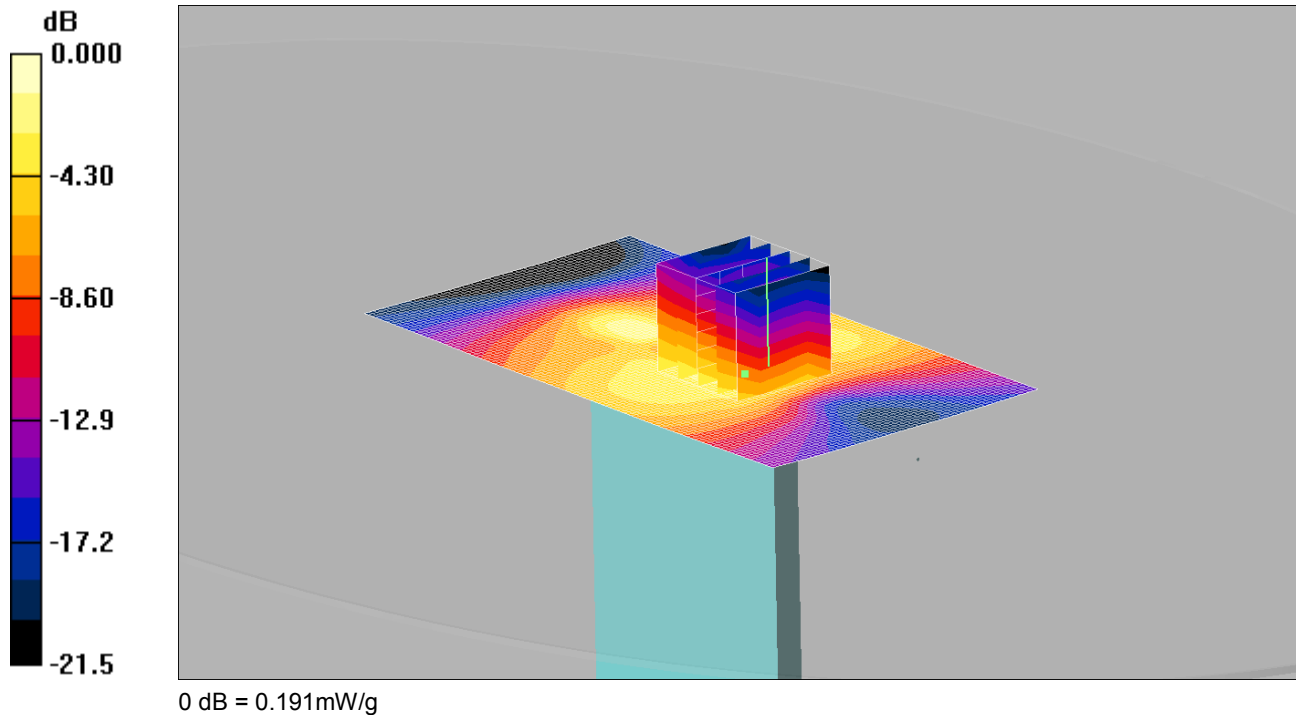
SAR(1 g) = 0.074 mW/g; SAR(10 g) = 0.043 mW/g

Maximum value of SAR (measured) = 0.081 mW/g

047: Bottom of EUT Facing Phantom UMTS FDD 2 CH9400

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.51$ mho/m; $\epsilon_r = 54.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Bottom of EUT Facing Phantom - Middle/Area Scan 2 (61x111x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.194 mW/g

Bottom of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.08 V/m; Power Drift = -0.111 dB

Peak SAR (extrapolated) = 0.404 W/kg

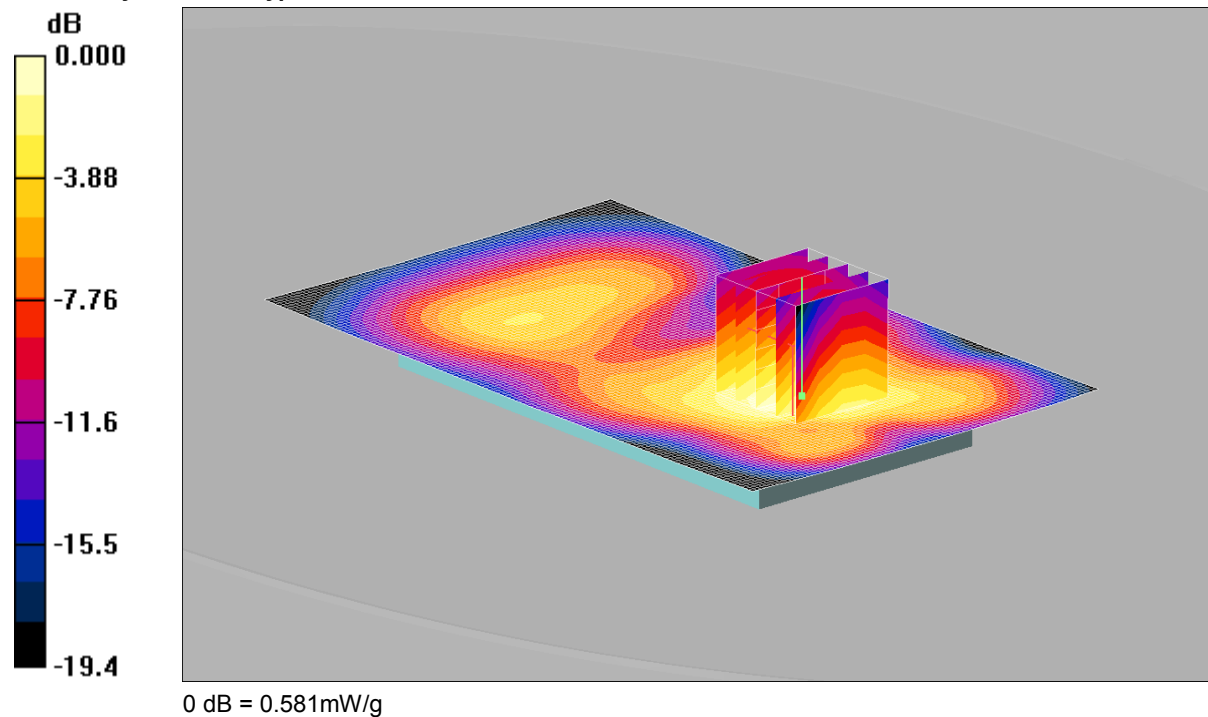
SAR(1 g) = 0.184 mW/g; SAR(10 g) = 0.080 mW/g

Maximum value of SAR (measured) = 0.191 mW/g

048: Front of EUT Facing Phantom at 15mm UMTS FDD 2 CH9538

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1907.6 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.54$ mho/m; $\epsilon_r = 54.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - High/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.617 mW/g

Front of EUT Facing Phantom - High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.60 V/m; Power Drift = -0.088 dB

Peak SAR (extrapolated) = 0.794 W/kg

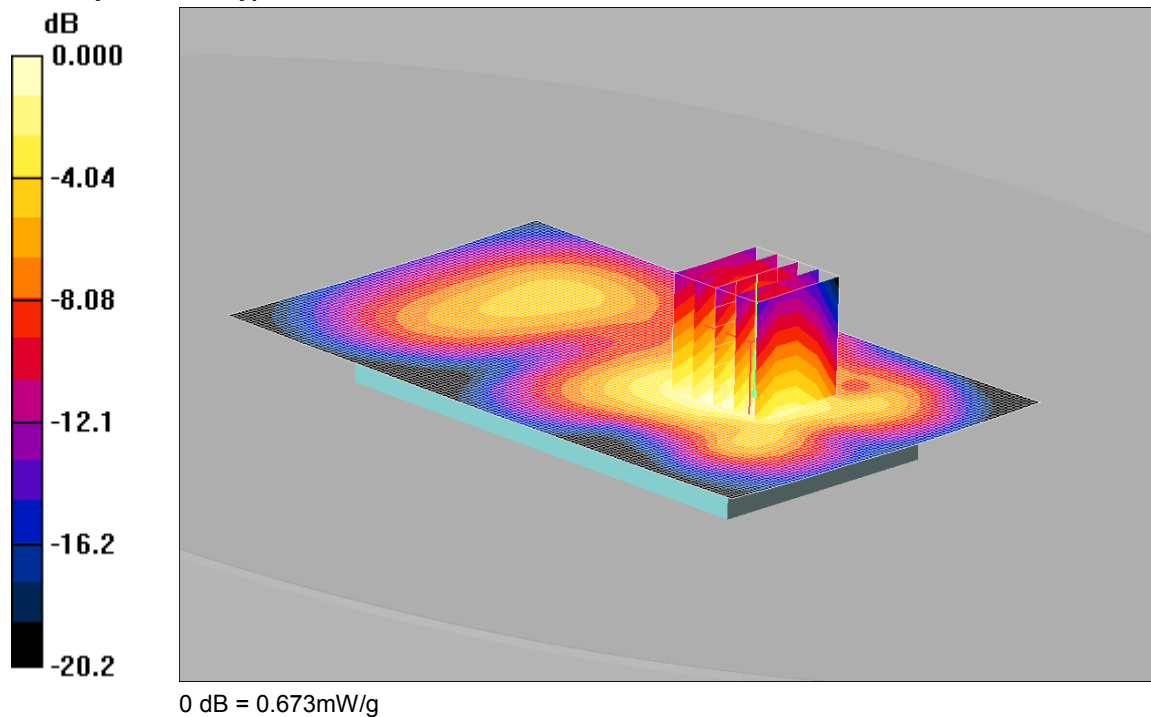
SAR(1 g) = 0.544 mW/g; SAR(10 g) = 0.351 mW/g

Maximum value of SAR (measured) = 0.581 mW/g

049: Back of EUT Facing Phantom at 15mm UMTS FDD 2 CH9538

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: UMTS-FDD II; Frequency: 1907.6 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.54$ mho/m; $\epsilon_r = 54.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1529; ConvF(4.46, 4.46, 4.46); Calibrated: 22/04/2013
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn450; Calibrated: 22/01/2013
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:xxxx
- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - High/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.701 mW/g

Back of EUT Facing Phantom - High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.69 V/m; Power Drift = 0.087 dB

Peak SAR (extrapolated) = 0.897 W/kg

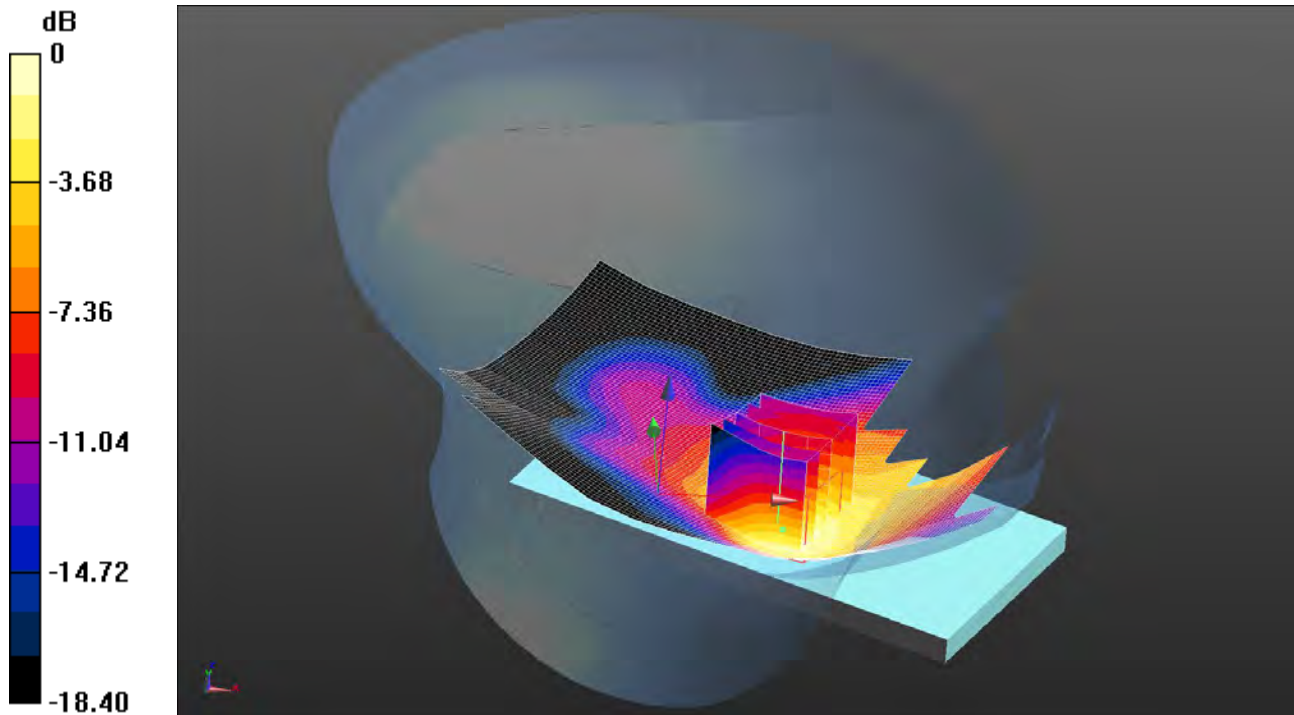
SAR(1 g) = 0.626 mW/g; SAR(10 g) = 0.401 mW/g

Maximum value of SAR (measured) = 0.673 mW/g

050: Touch Left UMTS FDD 4 CH1412

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.604 W/kg = -2.19 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz HSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.37$ S/m; $\epsilon_r = 39.346$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.47, 5.47, 5.47); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.639 W/kg

Configuration/Touch Left - Middle/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.128 V/m; Power Drift = 0.15 dB

Peak SAR (extrapolated) = 0.827 W/kg

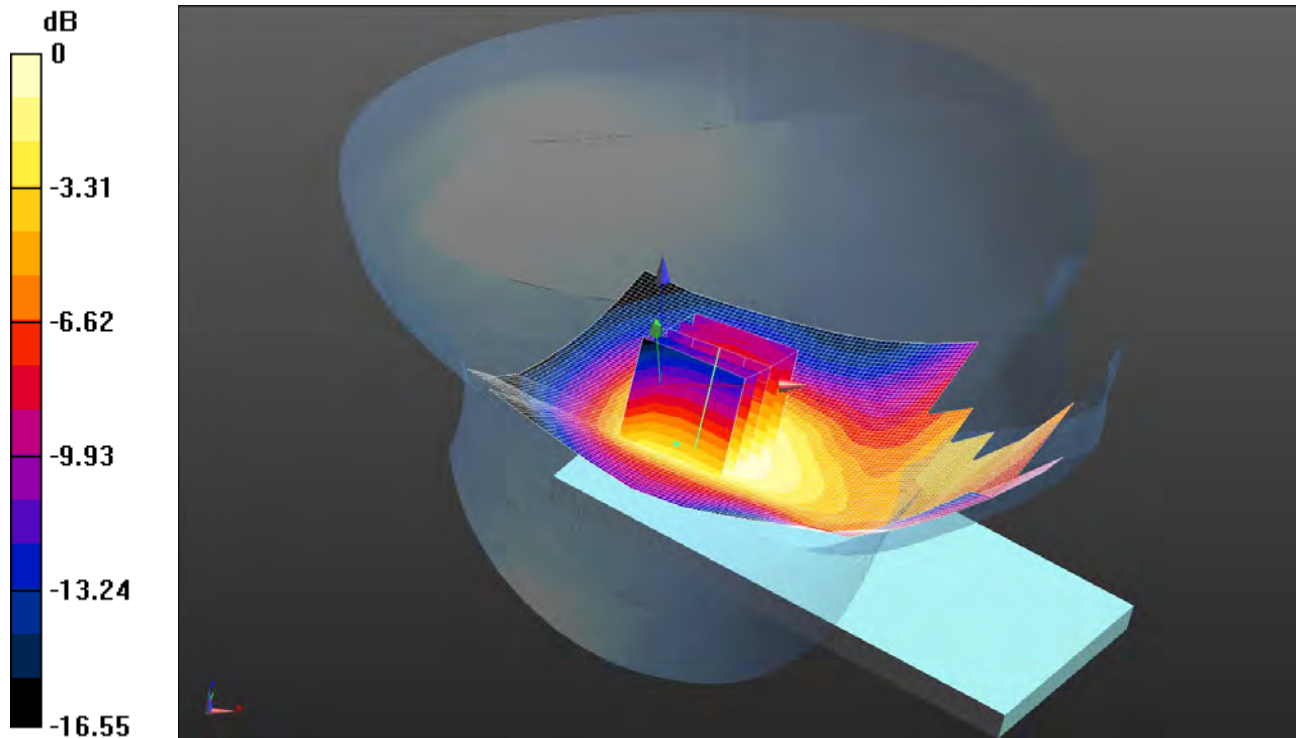
SAR(1 g) = 0.557 W/kg; SAR(10 g) = 0.342 W/kg

Maximum value of SAR (measured) = 0.604 W/kg

051: Tilt Left UMTS FDD 4 CH1412

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.190 W/kg = -7.21 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz HSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.37$ S/m; $\epsilon_r = 39.346$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.47, 5.47, 5.47); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Tilt Left - Middle 2/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.204 W/kg

Configuration/Tilt Left - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 11.183 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 0.258 W/kg

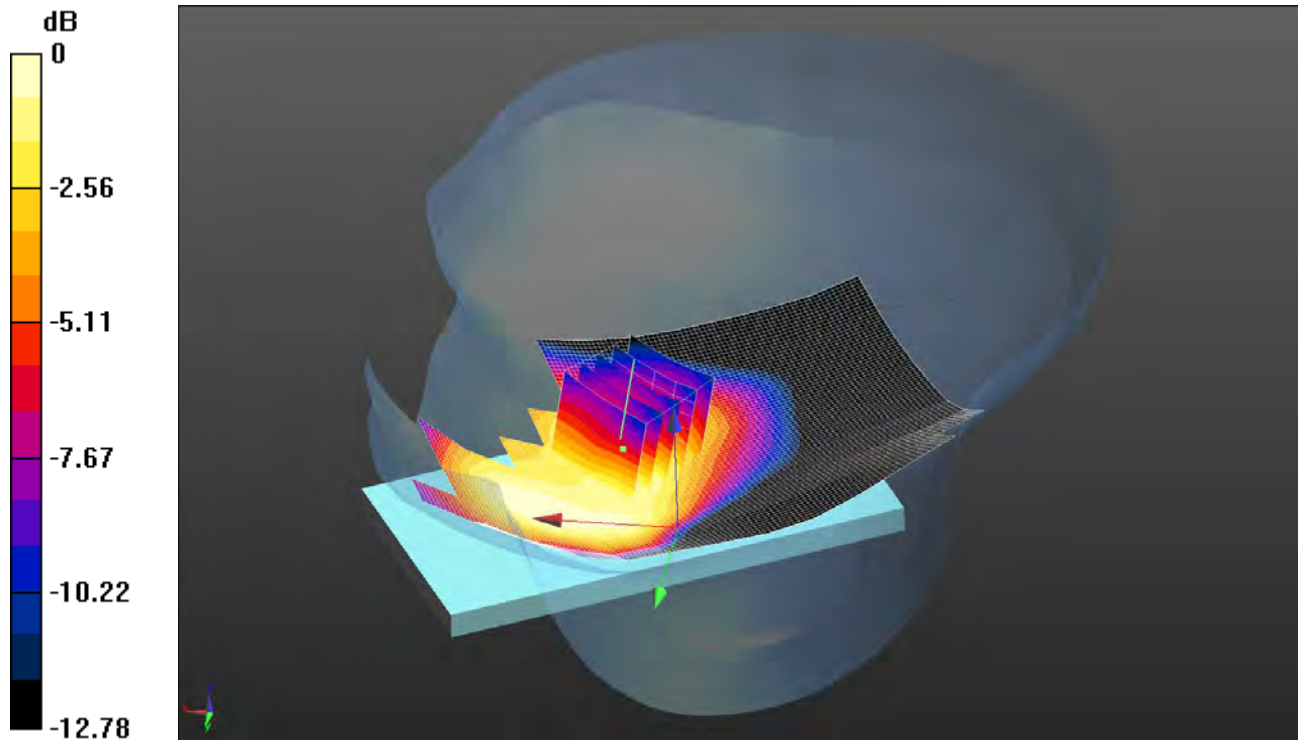
SAR(1 g) = 0.179 W/kg; SAR(10 g) = 0.120 W/kg

Maximum value of SAR (measured) = 0.190 W/kg

052: Touch Right UMTS FDD 4 CH1412

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.458 W/kg = -3.39 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz HSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.37$ S/m; $\epsilon_r = 39.346$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.47, 5.47, 5.47); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Right - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.436 W/kg

Configuration/Touch Right - Middle/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.824 V/m; Power Drift = 0.10 dB

Peak SAR (extrapolated) = 0.598 W/kg

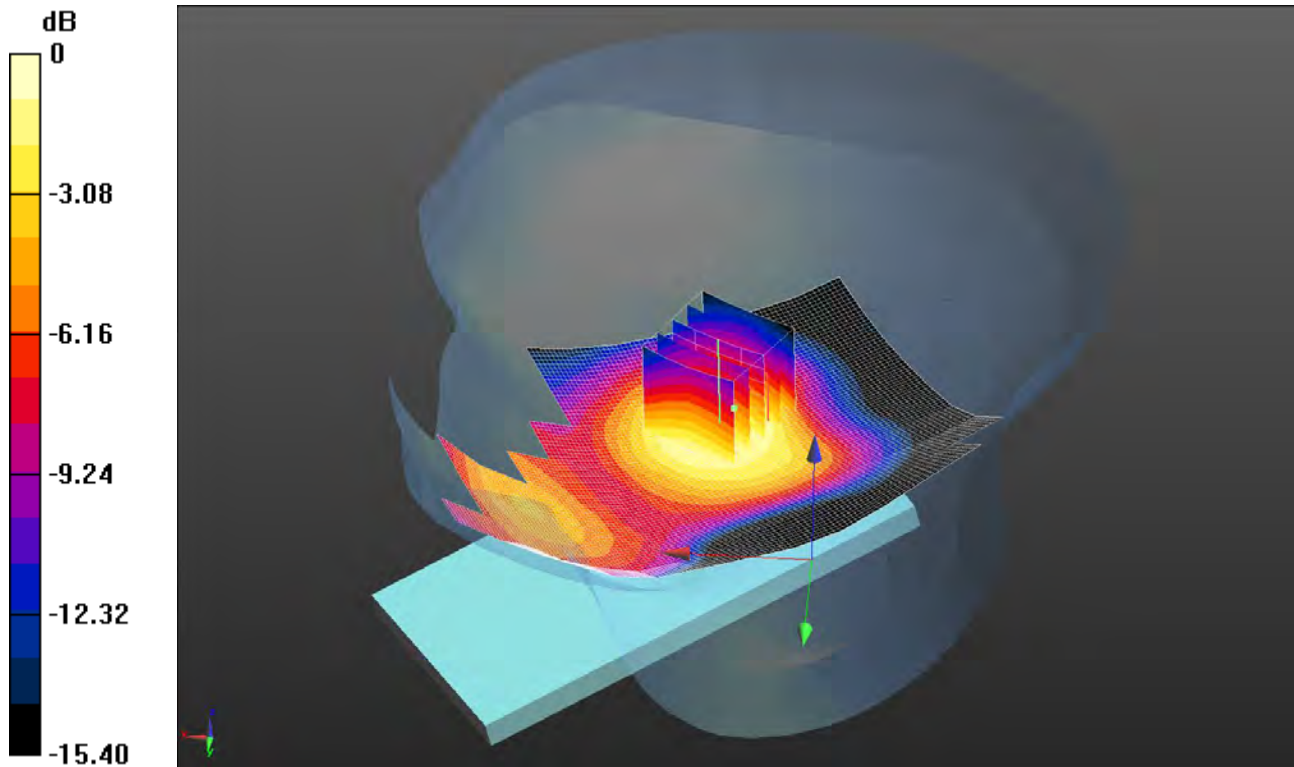
SAR(1 g) = 0.423 W/kg; SAR(10 g) = 0.284 W/kg

Maximum value of SAR (measured) = 0.458 W/kg

053: Tilt Right UMTS FDD 4 CH1412

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.248 W/kg = -6.06 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz HSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.37$ S/m; $\epsilon_r = 39.346$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.47, 5.47, 5.47); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Tilt Right - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.261 W/kg

Configuration/Tilt Right - Middle/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.147 V/m; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 0.334 W/kg

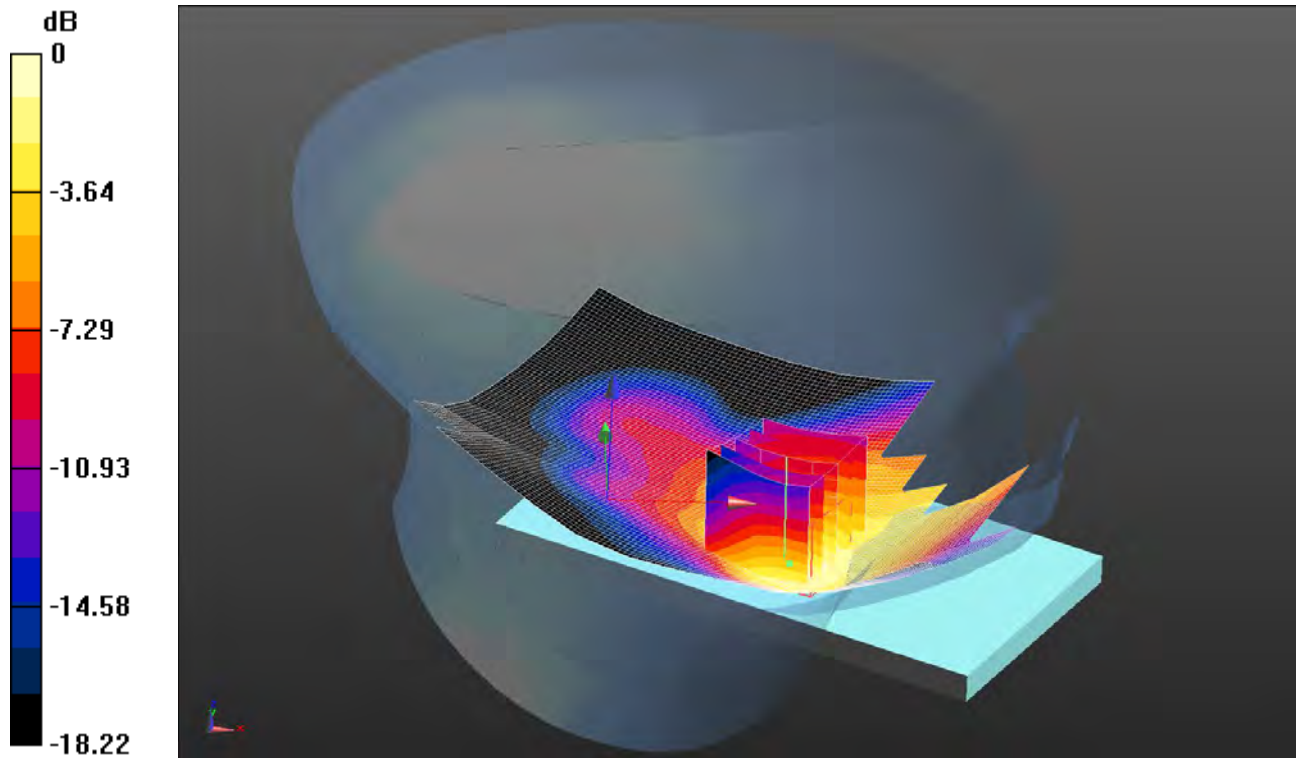
SAR(1 g) = 0.230 W/kg; SAR(10 g) = 0.150 W/kg

Maximum value of SAR (measured) = 0.248 W/kg

054: Touch Left UMTS FDD 4 CH1312

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.493 W/kg = -3.07 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1712.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz HSL Medium parameters used (interpolated): $f = 1712.4$ MHz; $\sigma = 1.348$ S/m; $\epsilon_r = 39.426$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.47, 5.47, 5.47); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - Low/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.506 W/kg

Configuration/Touch Left - Low/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.252 V/m; Power Drift = 0.16 dB

Peak SAR (extrapolated) = 0.655 W/kg

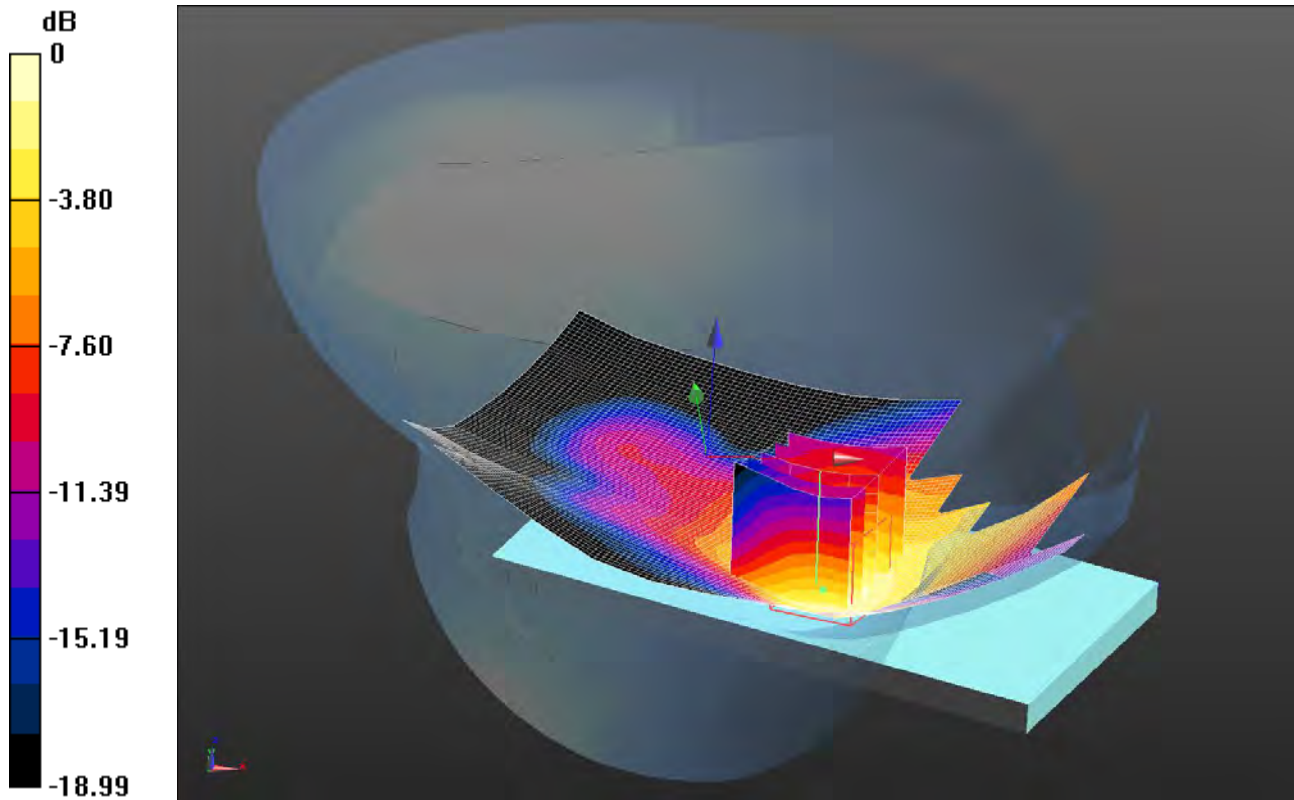
SAR(1 g) = 0.449 W/kg; SAR(10 g) = 0.279 W/kg

Maximum value of SAR (measured) = 0.493 W/kg

055: Touch Left UMTS FDD 4 CH1513

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.607 W/kg = -2.17 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1752.6 MHz; Duty Cycle: 1:1

Medium: 1800 MHz HSL Medium parameters used (interpolated): $f = 1752.6$ MHz; $\sigma = 1.392$ S/m; $\epsilon_r = 39.27$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.47, 5.47, 5.47); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - High/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.635 W/kg

Configuration/Touch Left - High/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.542 V/m; Power Drift = 0.13 dB

Peak SAR (extrapolated) = 0.823 W/kg

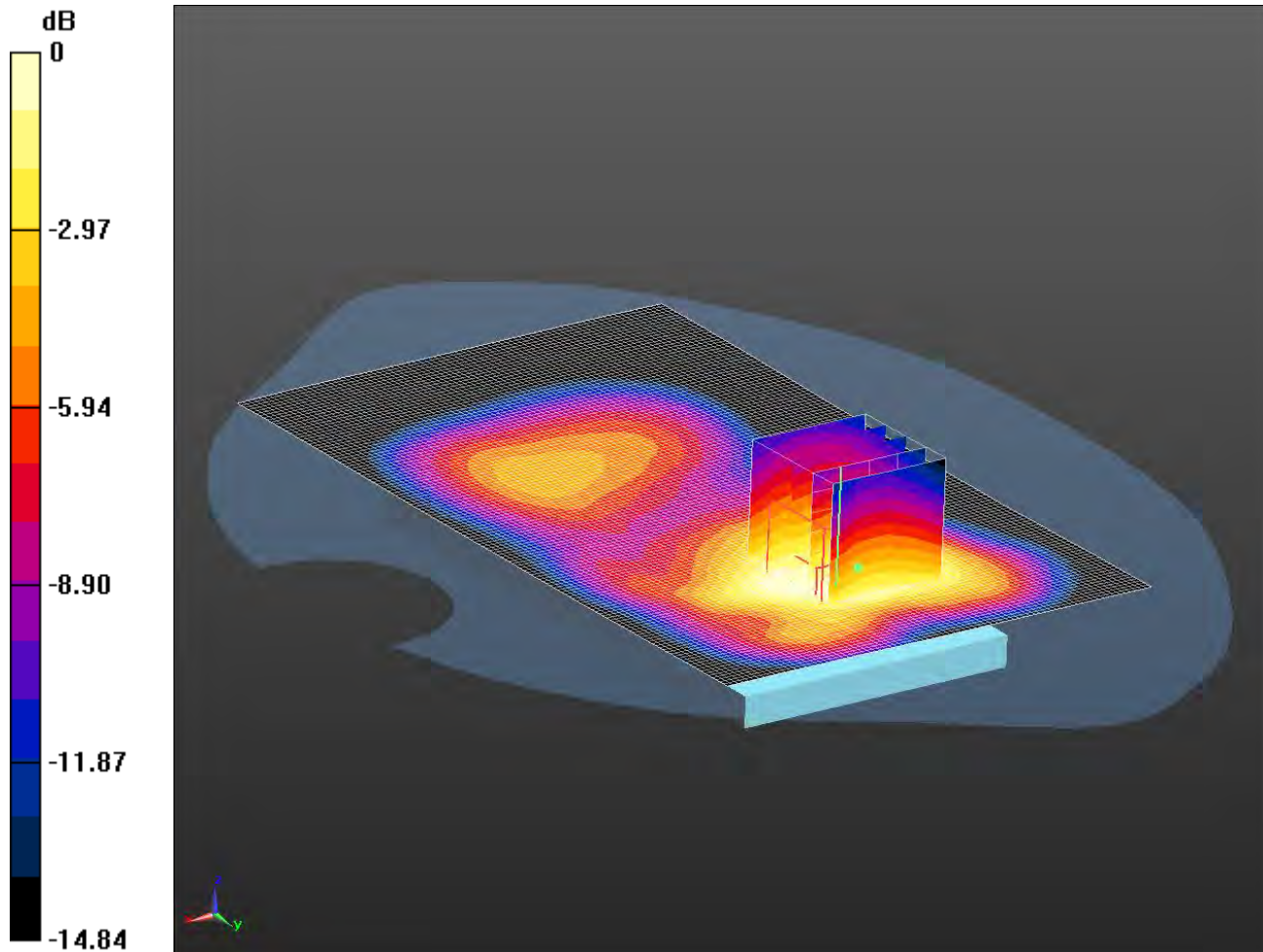
SAR(1 g) = 0.561 W/kg; SAR(10 g) = 0.347 W/kg

Maximum value of SAR (measured) = 0.607 W/kg

056: Front of EUT Facing Phantom UMTS FDD 4 CH1412

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.863 W/kg = -0.64 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.421$ S/m; $\epsilon_r = 52.701$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Front of EUT Facing Phantom - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.933 W/kg

Configuration/Front of EUT Facing Phantom - Middle/Zoom Scan 2 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.427 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 1.16 W/kg

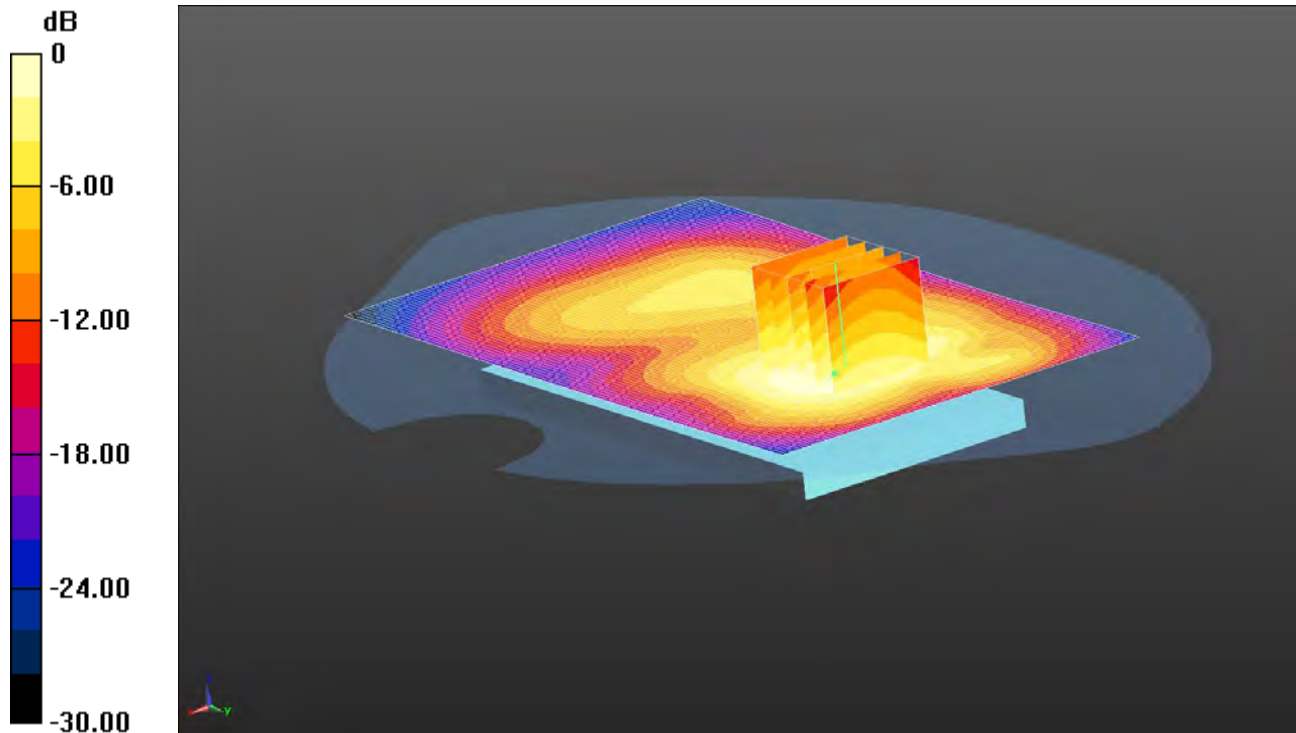
SAR(1 g) = 0.830 W/kg; SAR(10 g) = 0.566 W/kg

Maximum value of SAR (measured) = 0.863 W/kg

057: Back of EUT Facing Phantom UMTS FDD 4 CH1412

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.970 W/kg = -0.13 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.421$ S/m; $\epsilon_r = 52.701$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - Middle/Zoom Scan 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.717 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 1.20 W/kg

SAR(1 g) = 0.869 W/kg; SAR(10 g) = 0.589 W/kg

Maximum value of SAR (measured) = 0.906 W/kg

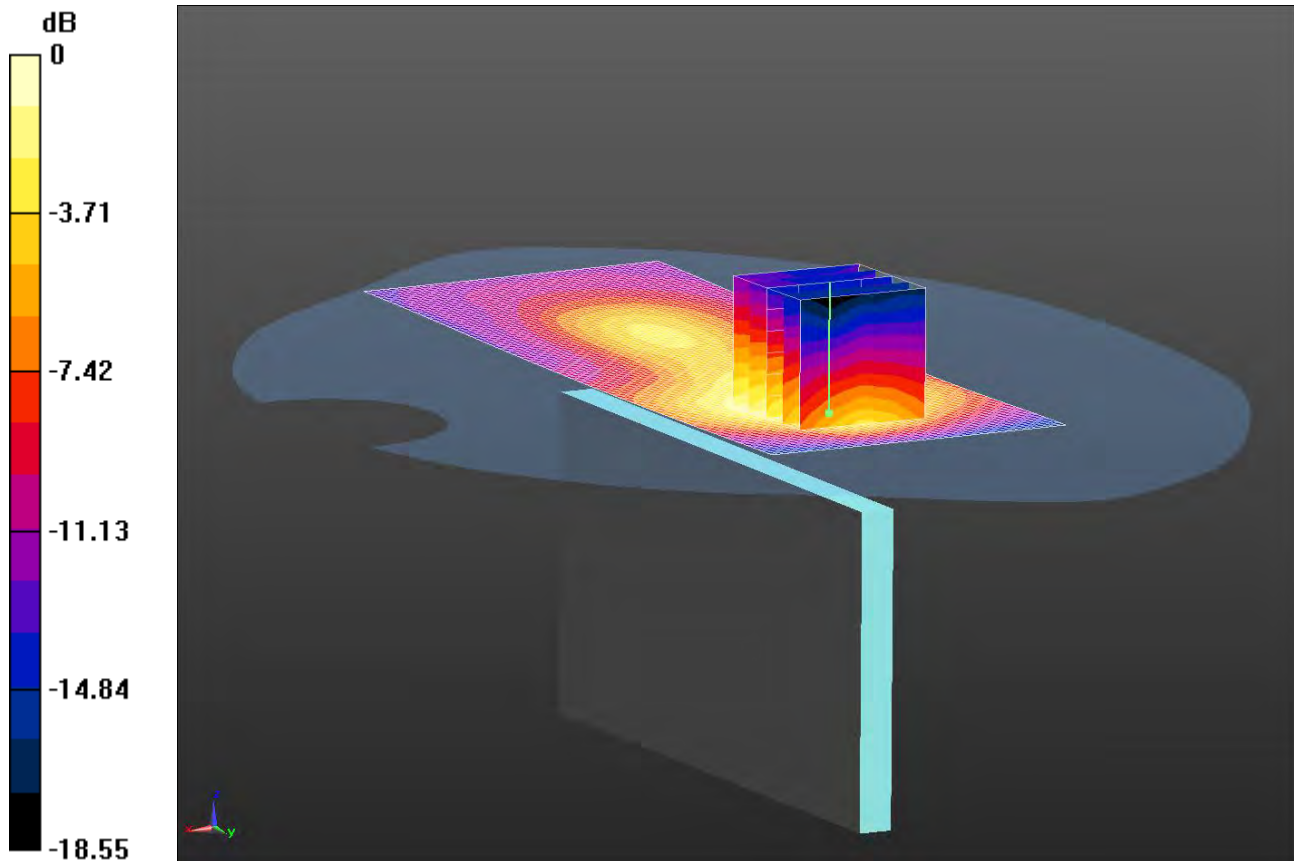
Configuration/Back of EUT Facing Phantom - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.970 W/kg

058: Left hand side of EUT Facing Phantom UMTS FDD 4 CH1412

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.155 W/kg = -8.10 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.421$ S/m; $\epsilon_r = 52.701$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Left Hand Side of EUT Facing Phantom - Middle 2/Area Scan (51x131x1): Interpolated grid:

$dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.147 W/kg

Configuration/Left Hand Side of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0:

Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 5.709 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 0.252 W/kg

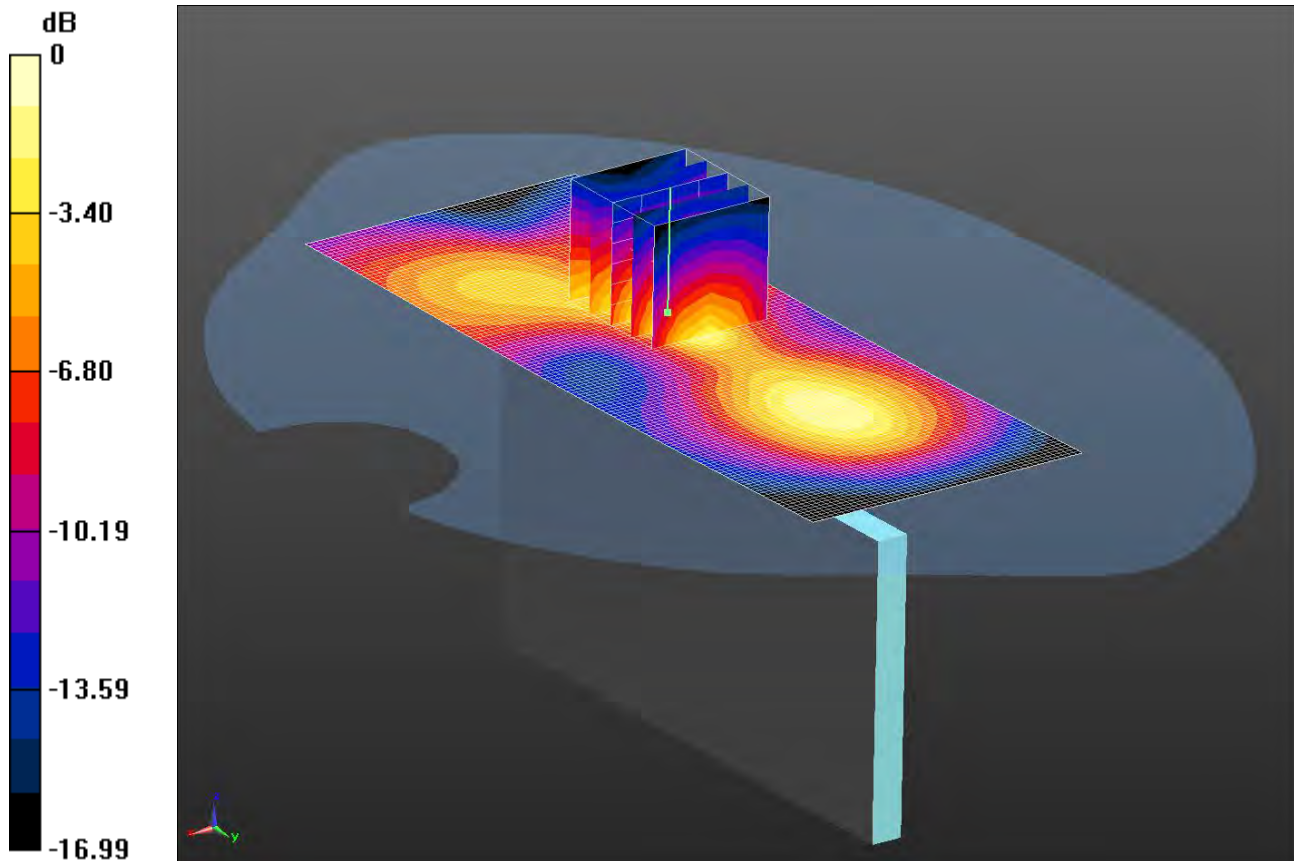
SAR(1 g) = 0.138 W/kg; SAR(10 g) = 0.077 W/kg

Maximum value of SAR (measured) = 0.155 W/kg

059: Right hand side of EUT Facing Phantom UMTS FDD 4 CH1412

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.193 W/kg = -7.14 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.421$ S/m; $\epsilon_r = 52.701$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Right Hand Side of EUT Facing Phantom - Middle 2/Area Scan (51x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.198 W/kg

Configuration/Right Hand Side of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm Reference Value = 6.534 V/m; Power Drift = 0.17 dB

Peak SAR (extrapolated) = 0.301 W/kg

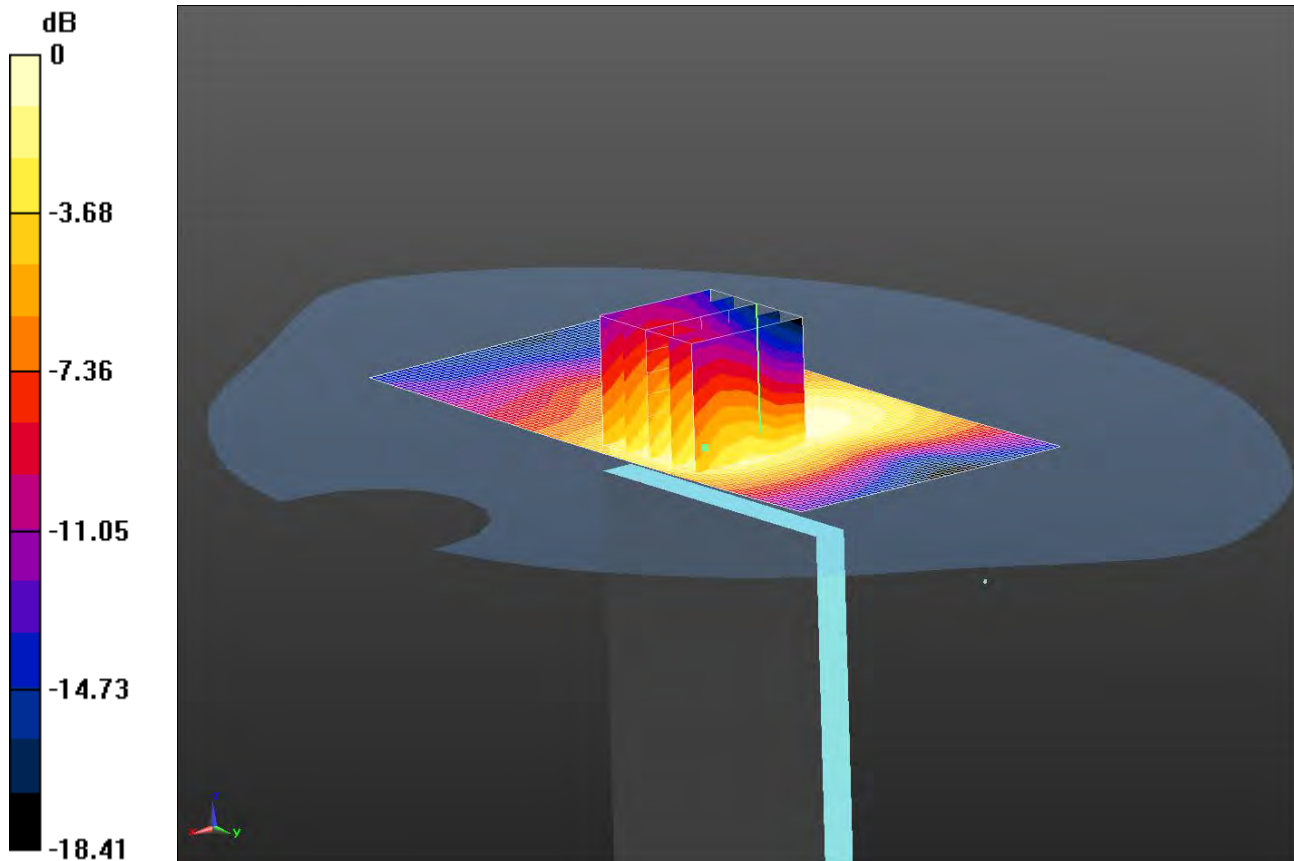
SAR(1 g) = 0.165 W/kg; SAR(10 g) = 0.084 W/kg

Maximum value of SAR (measured) = 0.193 W/kg

060: Bottom of EUT Facing Phantom UMTS FDD 4 CH1412

Date/Time: 19/06/2013 20:52:50 Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.159 W/kg = -7.99 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1732.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1732.4$ MHz; $\sigma = 1.421$ S/m; $\epsilon_r = 52.701$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Bottom of EUT Facing Phantom - Middle 2/Area Scan (51x101x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.142 W/kg

Configuration/Bottom of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.387 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 0.275 W/kg

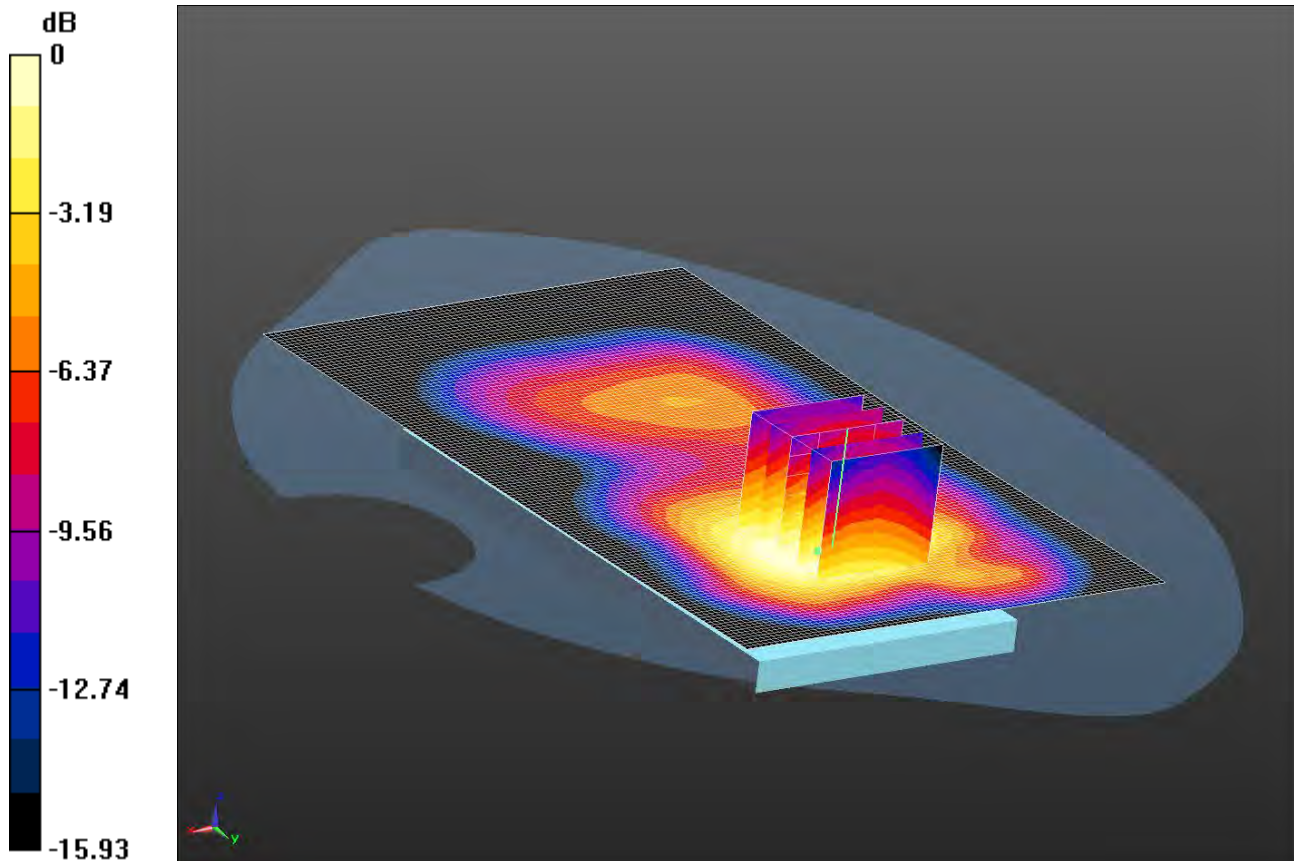
SAR(1 g) = 0.131 W/kg; SAR(10 g) = 0.086 W/kg

Maximum value of SAR (measured) = 0.159 W/kg

061: Back of EUT Facing Phantom UMTS FDD 4 CH1312

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 1.01 W/kg = 0.04 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1712.4 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1712.4$ MHz; $\sigma = 1.398$ S/m; $\epsilon_r = 52.754$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - Low/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 1.09 W/kg

Configuration/Back of EUT Facing Phantom - Low/Zoom Scan 2 2 (5x5x7)/Cube 0: Measurement grid:

$dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 10.593 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 1.33 W/kg

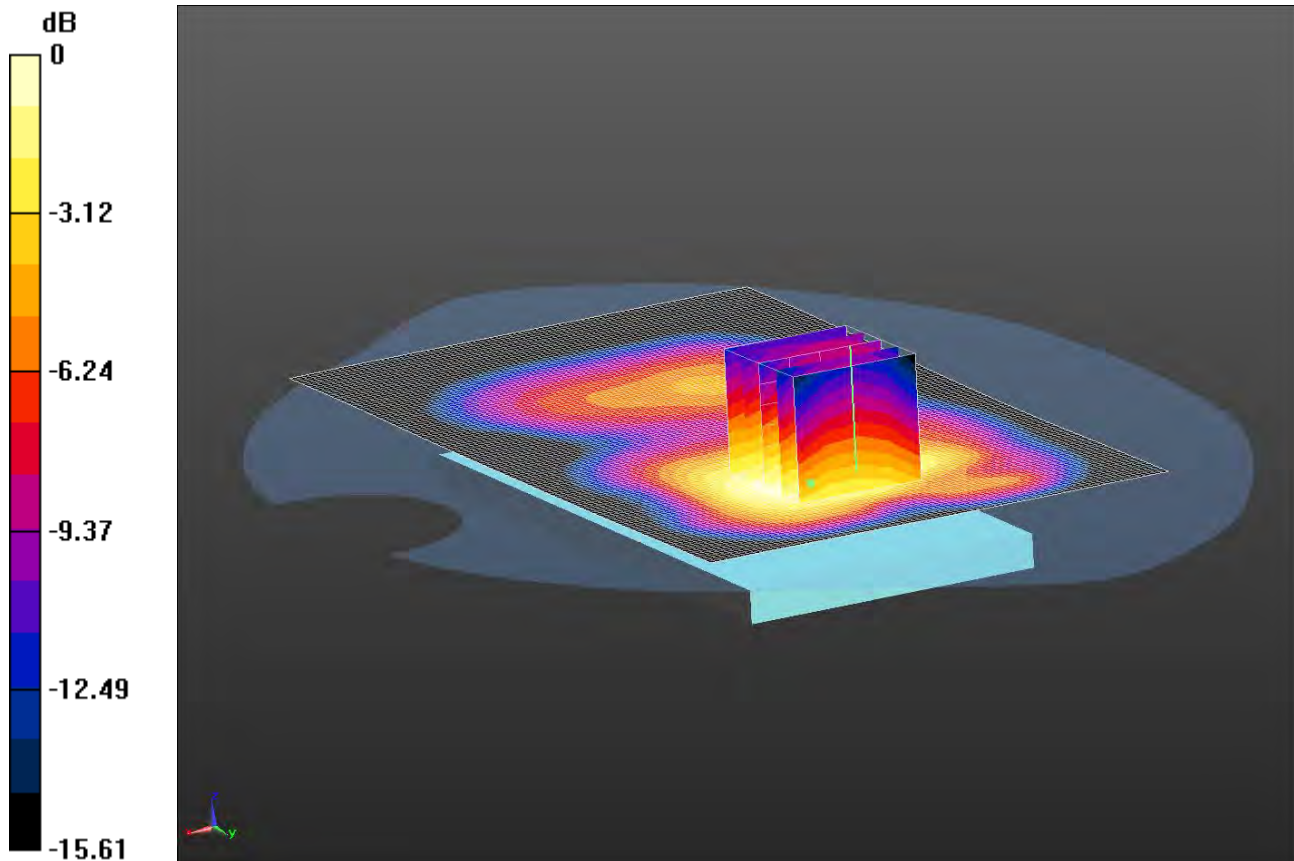
SAR(1 g) = 0.959 W/kg; SAR(10 g) = 0.652 W/kg

Maximum value of SAR (measured) = 1.01 W/kg

062: Back of EUT Facing Phantom UMTS FDD 4 CH1513

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 1.04 W/kg = 0.17 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1752.6 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1752.6$ MHz; $\sigma = 1.444$ S/m; $\epsilon_r = 52.651$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - High/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 1.09 W/kg

Configuration/Back of EUT Facing Phantom - High/Zoom Scan 2 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 10.153 V/m; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 1.36 W/kg

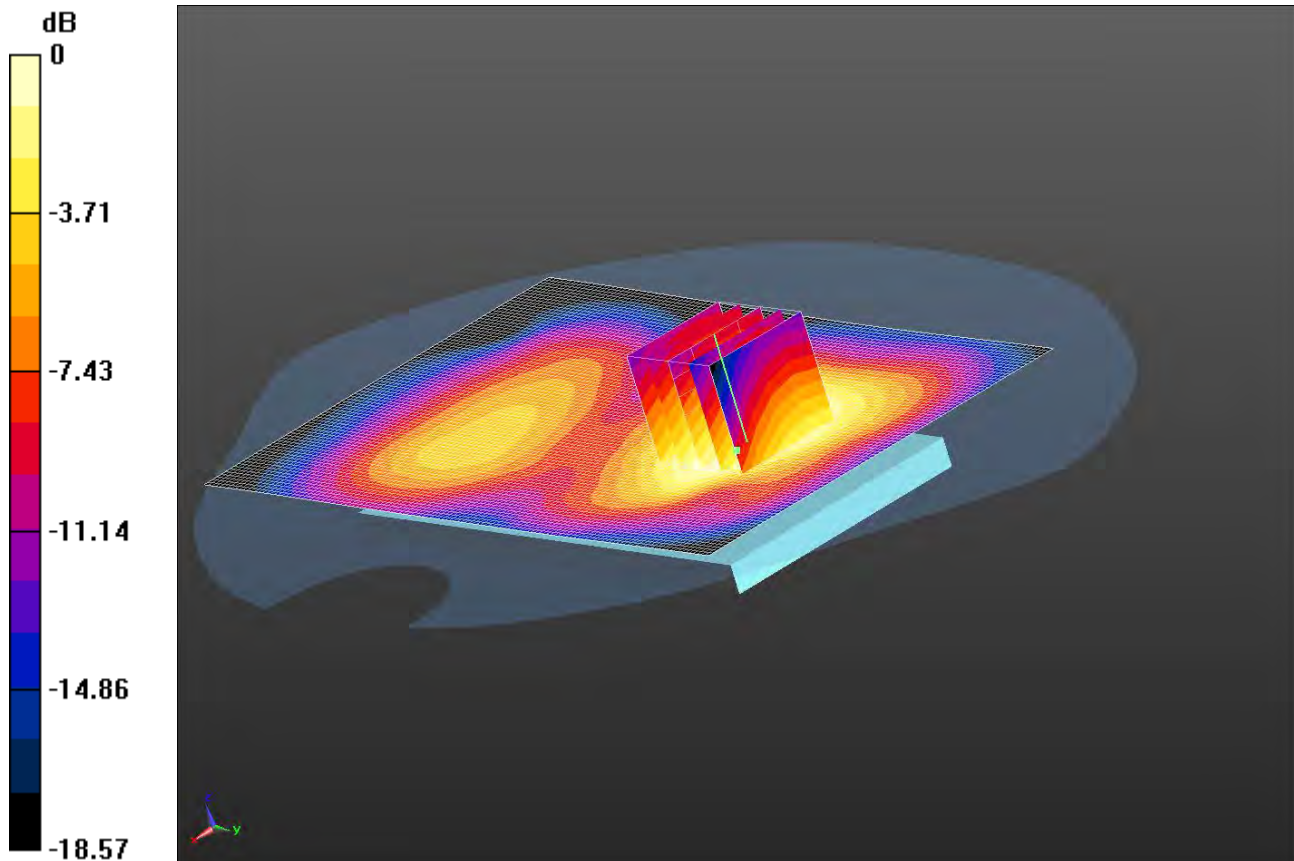
SAR(1 g) = 0.975 W/kg; SAR(10 g) = 0.652 W/kg

Maximum value of SAR (measured) = 1.04 W/kg

063: Front of EUT Facing Phantom UMTS FDD 4 15mm CH1513

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.726 W/kg = -1.39 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1752.6 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1752.6$ MHz; $\sigma = 1.444$ S/m; $\epsilon_r = 52.651$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Front of EUT Facing Phantom - High/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.754 W/kg

Configuration/Front of EUT Facing Phantom - High/Zoom Scan 2 2 (5x5x7)/Cube 0: Measurement grid:

$dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 8.990 V/m; Power Drift = -0.02 dB

Peak SAR (extrapolated) = 0.961 W/kg

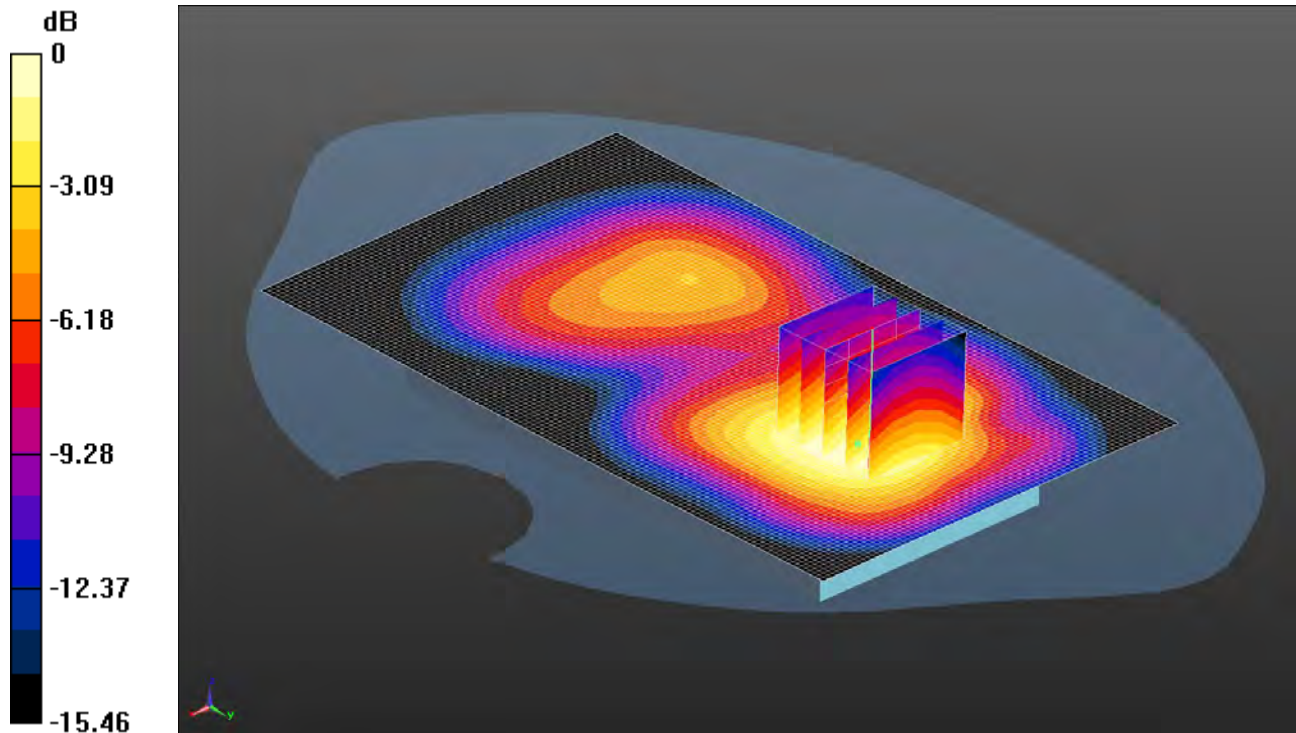
SAR(1 g) = 0.683 W/kg; SAR(10 g) = 0.458 W/kg

Maximum value of SAR (measured) = 0.726 W/kg

064: Back of EUT Facing Phantom UMTS FDD 4 15mm CH1513

Date: 19/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.723 W/kg = -1.41 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 1752.6 MHz; Duty Cycle: 1:1

Medium: 1800 MHz MSL Medium parameters used (interpolated): $f = 1752.6$ MHz; $\sigma = 1.444$ S/m; $\epsilon_r = 52.651$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(5.15, 5.15, 5.15); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - High/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.733 W/kg

Configuration/Back of EUT Facing Phantom - High/Zoom Scan 2 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.556 V/m; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 0.953 W/kg

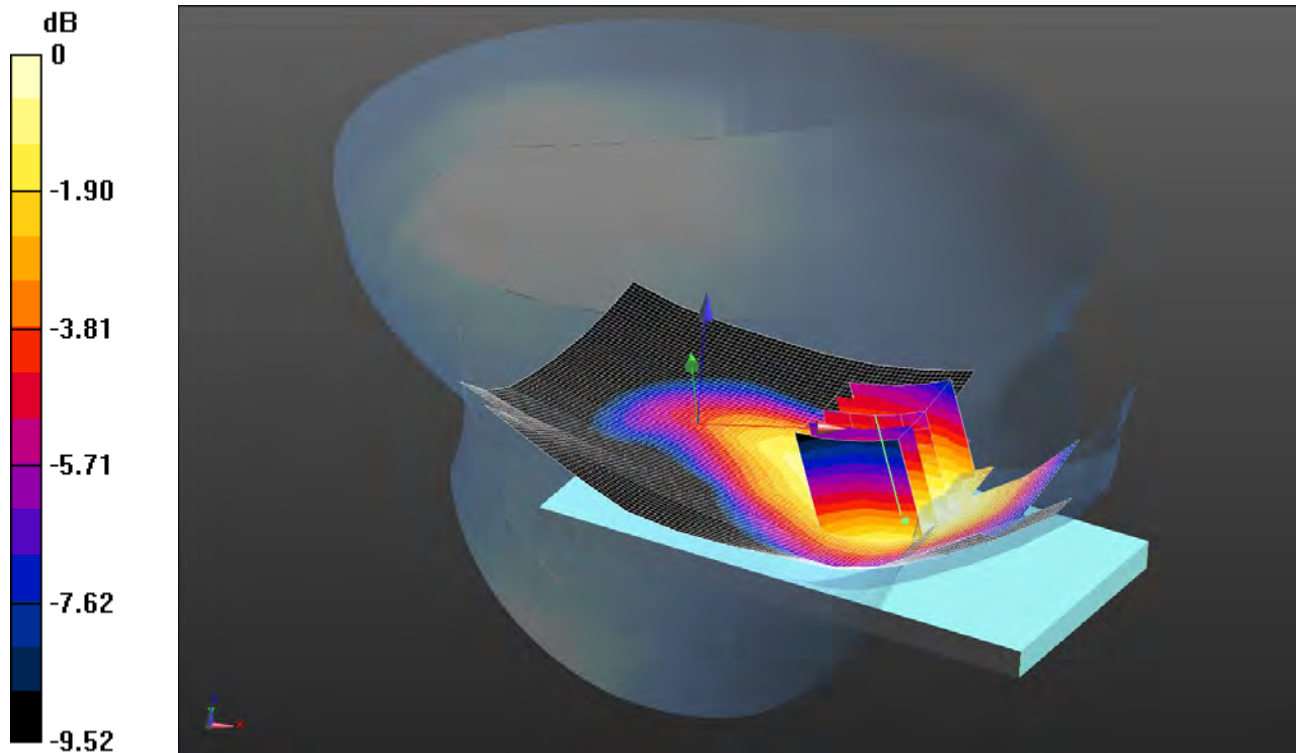
SAR(1 g) = 0.678 W/kg; SAR(10 g) = 0.451 W/kg

Maximum value of SAR (measured) = 0.723 W/kg

065: Touch Left UMTS FDD 5 CH4183

Date: 17/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.438 W/kg = -3.59 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.912$ S/m; $\epsilon_r = 41.328$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.17, 6.17, 6.17); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Left - Middle/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.456 W/kg

Configuration/Touch Left - Middle/Zoom Scan 2 2 2 (5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 11.679 V/m; Power Drift = -0.16 dB

Peak SAR (extrapolated) = 0.496 W/kg

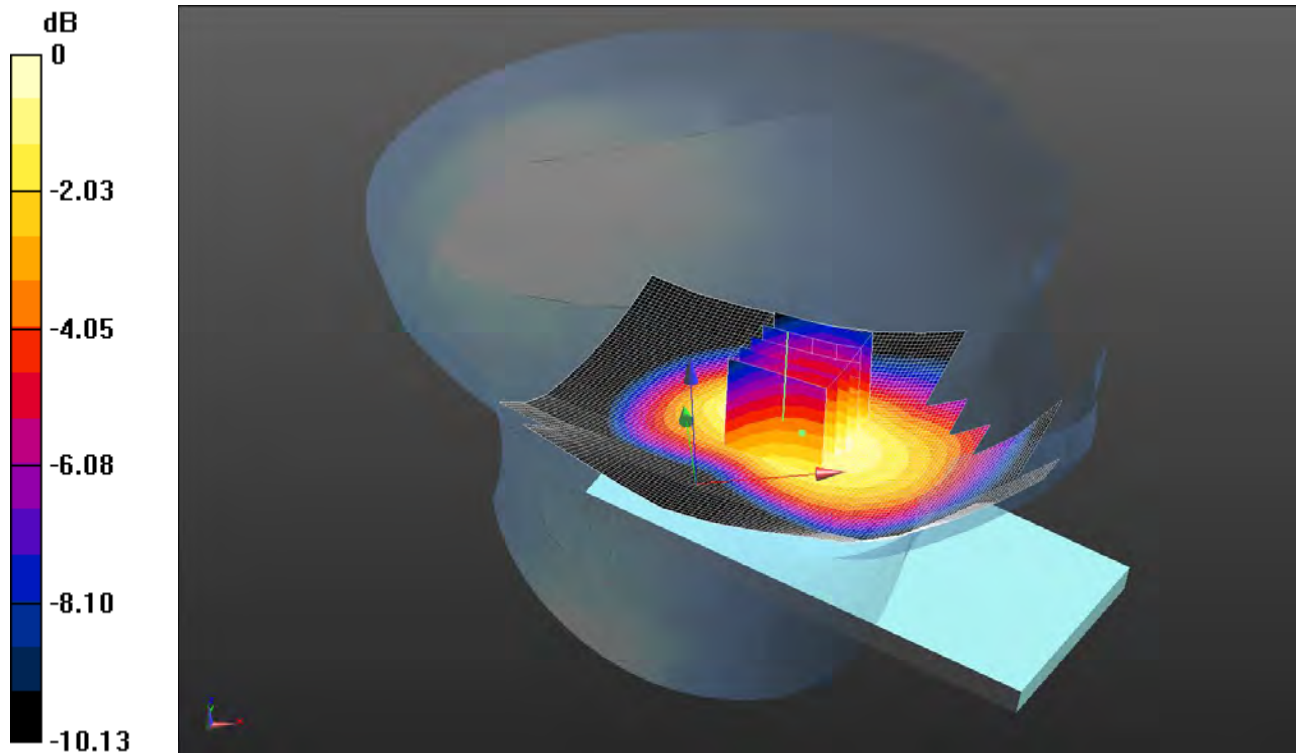
SAR(1 g) = 0.423 W/kg; SAR(10 g) = 0.338 W/kg

Maximum value of SAR (measured) = 0.438 W/kg

066: Tilt Left UMTS FDD 5 CH4183

Date:17/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.278 W/kg = -5.56 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.912$ S/m; $\epsilon_r = 41.328$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.17, 6.17, 6.17); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Tilt Left - Middle/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.284 W/kg

Configuration/Tilt Left - Middle/Zoom Scan 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 13.665 V/m; Power Drift = 0.11 dB

Peak SAR (extrapolated) = 0.326 W/kg

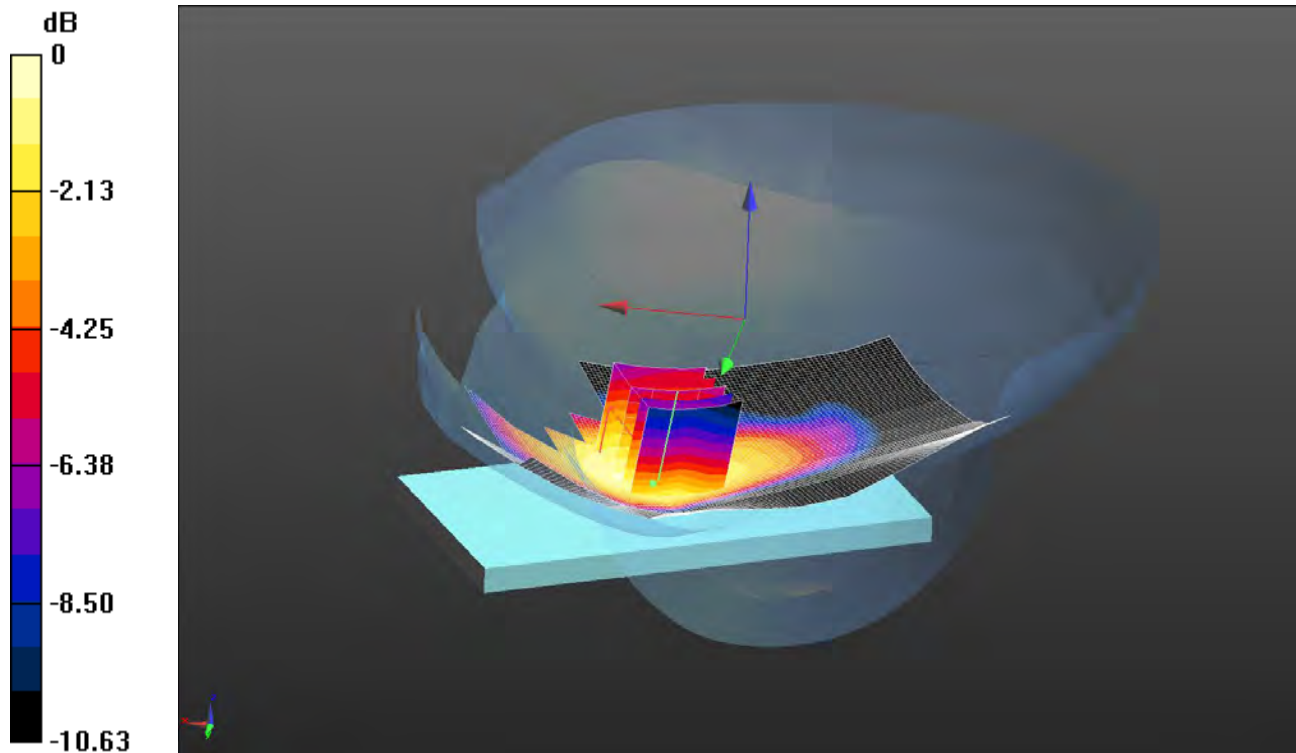
SAR(1 g) = 0.265 W/kg; SAR(10 g) = 0.202 W/kg

Maximum value of SAR (measured) = 0.278 W/kg

067: Touch Right UMTS FDD 5 CH4183

Date: 17/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.574 W/kg = -2.41 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.912$ S/m; $\epsilon_r = 41.328$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.17, 6.17, 6.17); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Right - Middle/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.541 W/kg

Configuration/Touch Right - Middle/Zoom Scan 2 2 2 2 2 (5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 12.078 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.683 W/kg

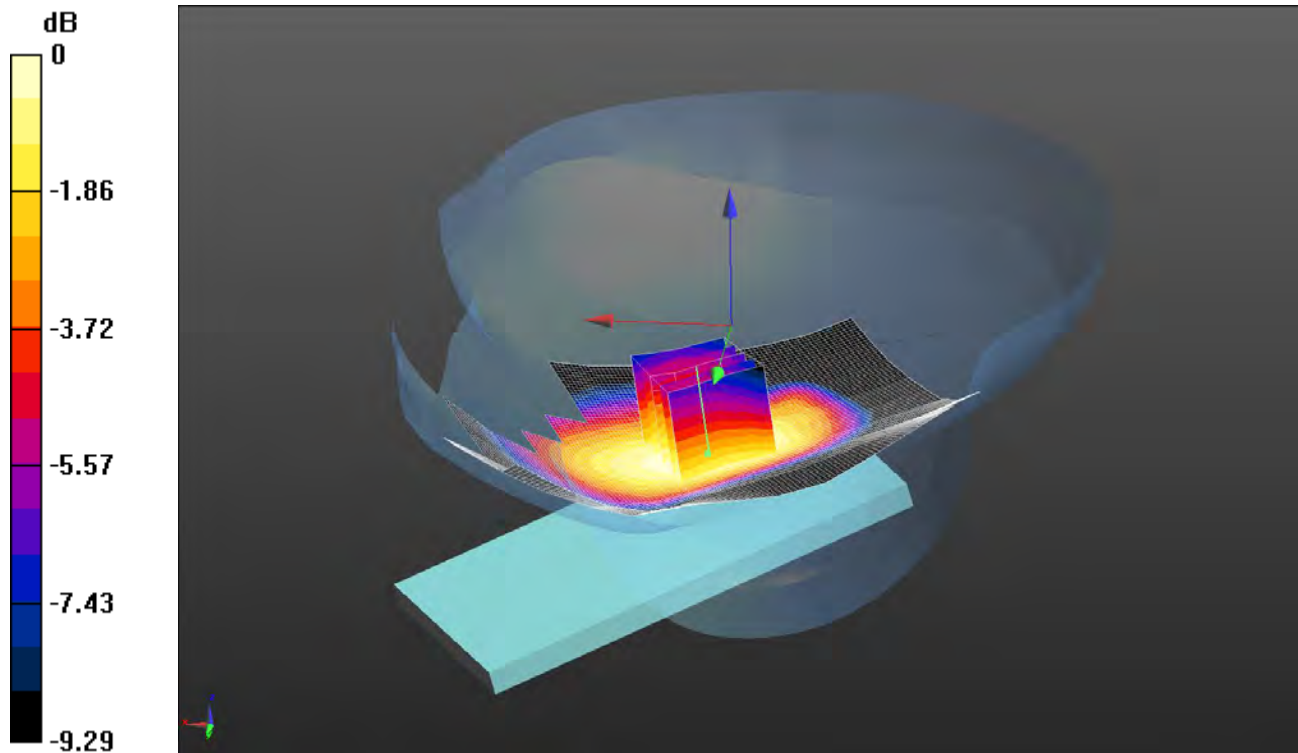
SAR(1 g) = 0.543 W/kg; SAR(10 g) = 0.417 W/kg

Maximum value of SAR (measured) = 0.574 W/kg

068: Tilt Right UMTS FDD 5 CH4183

Date: 17/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.314 W/kg = -5.03 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.912$ S/m; $\epsilon_r = 41.328$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.17, 6.17, 6.17); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Tilt Right - Middle/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.322 W/kg

Configuration/Tilt Right - Middle/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 14.443 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.358 W/kg

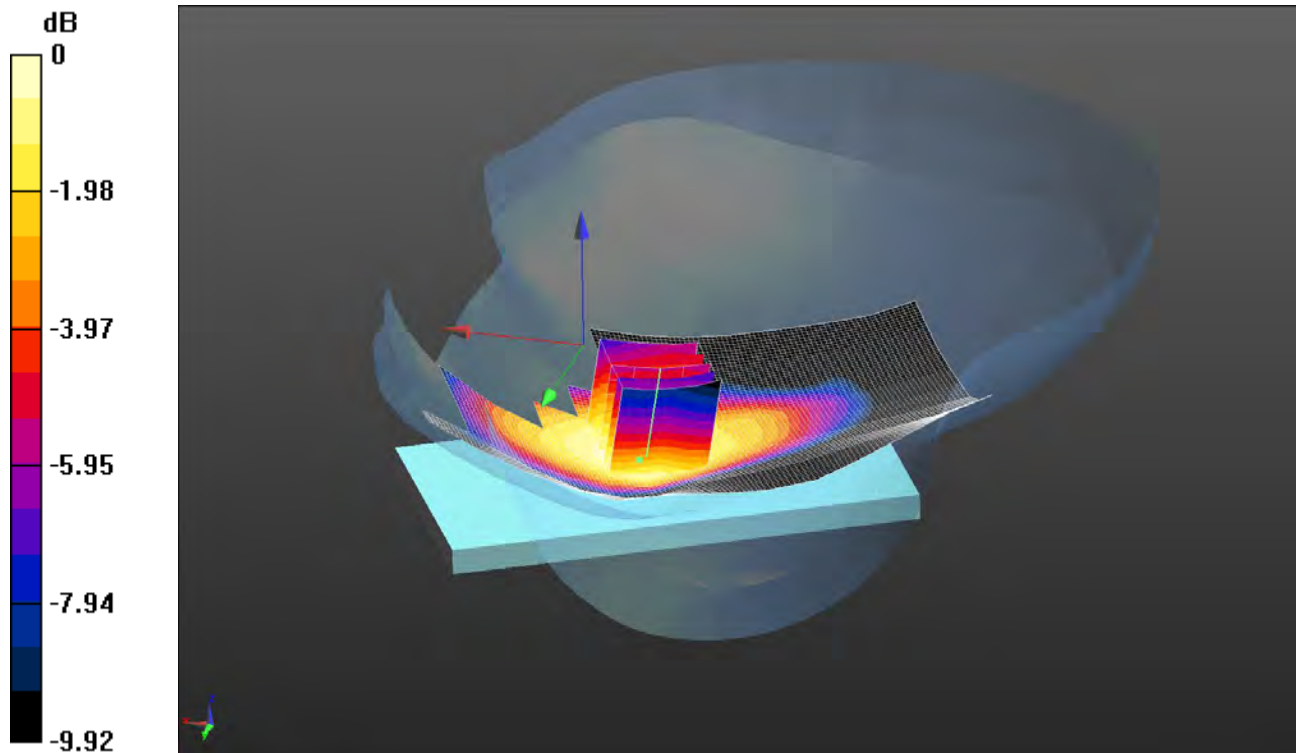
SAR(1 g) = 0.302 W/kg; SAR(10 g) = 0.237 W/kg

Maximum value of SAR (measured) = 0.314 W/kg

069: Touch Right UMTS FDD 5 CH4132

Date: 17/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.540 W/kg = -2.68 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 826.4 MHz; Duty Cycle: 1:1

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 826.4$ MHz; $\sigma = 0.904$ S/m; $\epsilon_r = 41.375$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.17, 6.17, 6.17); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Right - Low/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.534 W/kg

Configuration/Touch Right - Low/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 11.344 V/m; Power Drift = 0.09 dB

Peak SAR (extrapolated) = 0.636 W/kg

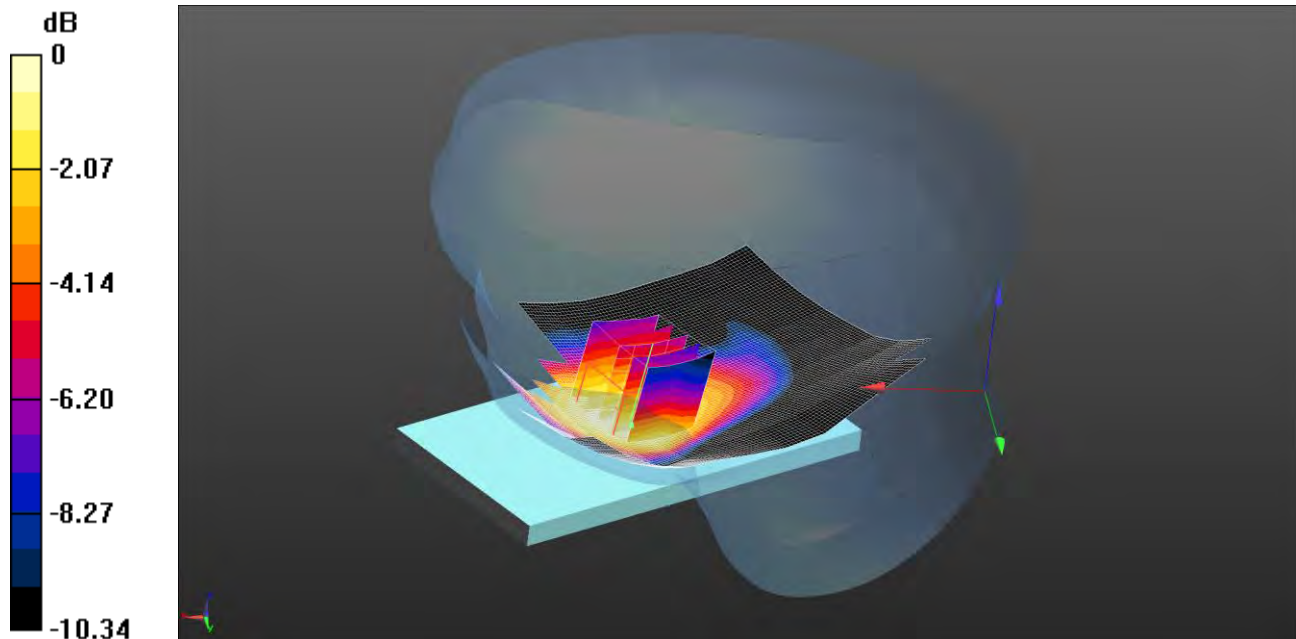
SAR(1 g) = 0.515 W/kg; SAR(10 g) = 0.399 W/kg

Maximum value of SAR (measured) = 0.540 W/kg

070: Touch Right UMTS FDD 5 CH4233

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.575 W/kg = -2.40 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 846.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz HSL Medium parameters used (interpolated): $f = 846.6$ MHz; $\sigma = 0.92$ S/m; $\epsilon_r = 41.283$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.17, 6.17, 6.17); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM A (Site 58); Type: QD000P40Ca; Serial: TP:1193
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Touch Right - High/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.599 W/kg

Configuration/Touch Right - High/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 11.165 V/m; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 0.697 W/kg

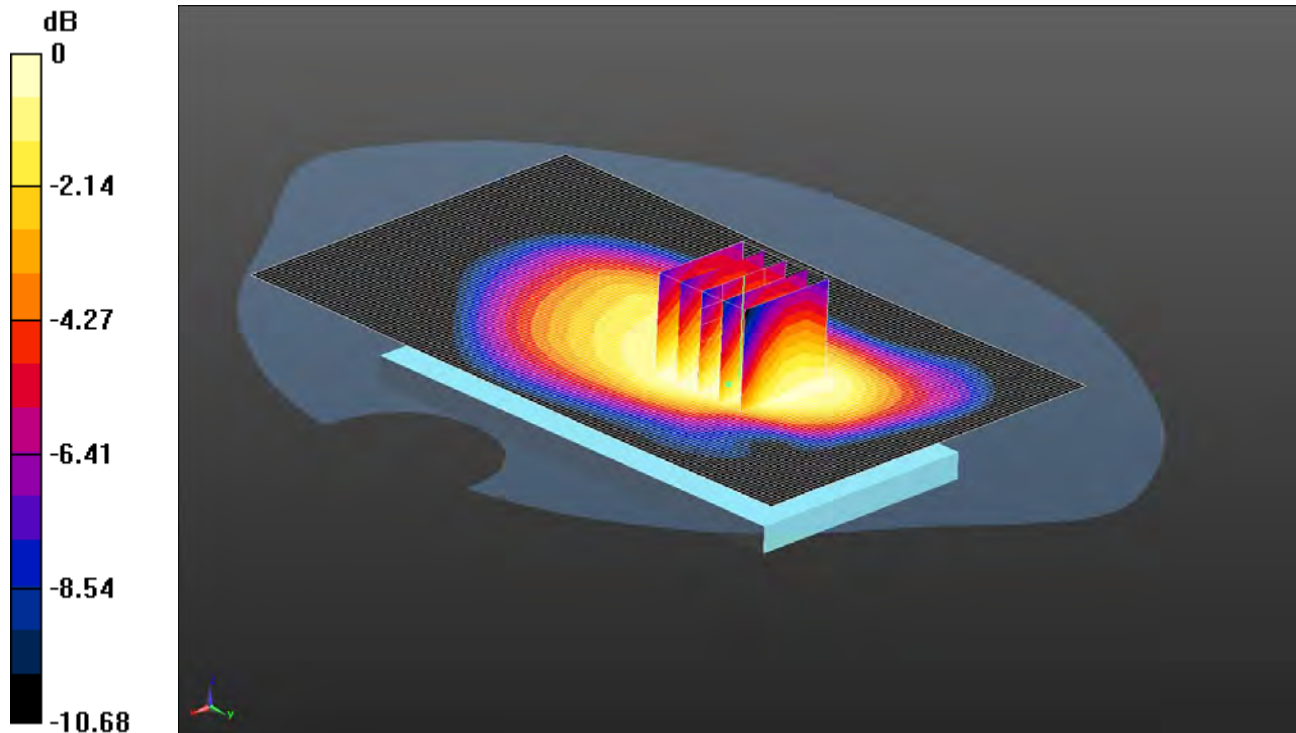
SAR(1 g) = 0.554 W/kg; SAR(10 g) = 0.421 W/kg

Maximum value of SAR (measured) = 0.575 W/kg

071: Front of EUT Facing Phantom UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.708 W/kg = -1.50 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Front of EUT Facing Phantom - Middle 2/Area Scan (81x131x1): Interpolated grid: $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.738 W/kg

Configuration/Front of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid:

$dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 24.853 V/m; Power Drift = -0.05 dB

Peak SAR (extrapolated) = 0.840 W/kg

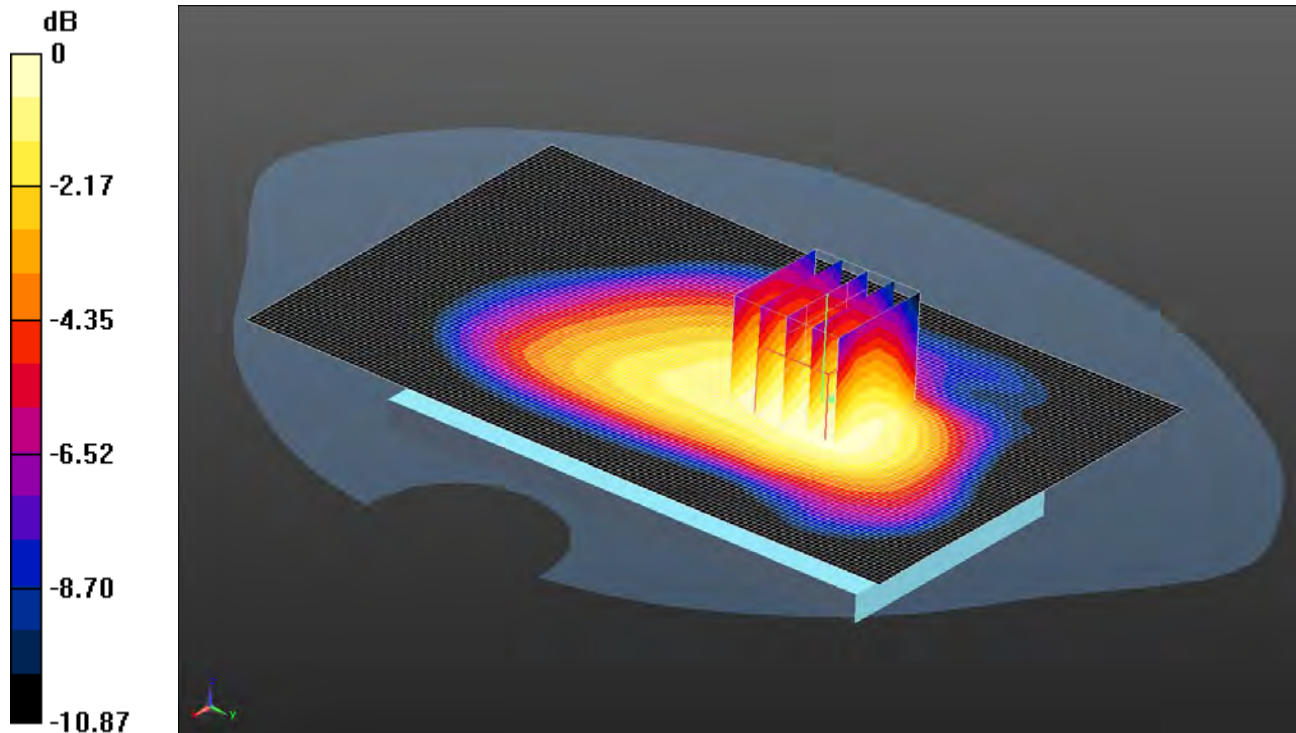
SAR(1 g) = 0.684 W/kg; SAR(10 g) = 0.544 W/kg

Maximum value of SAR (measured) = 0.708 W/kg

072: Back of EUT Facing Phantom UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.770 W/kg = -1.14 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - Middle 2 2/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.777 W/kg

Configuration/Back of EUT Facing Phantom - Middle 2 2/Zoom Scan 2 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 25.472 V/m; Power Drift = -0.12 dB

Peak SAR (extrapolated) = 0.905 W/kg

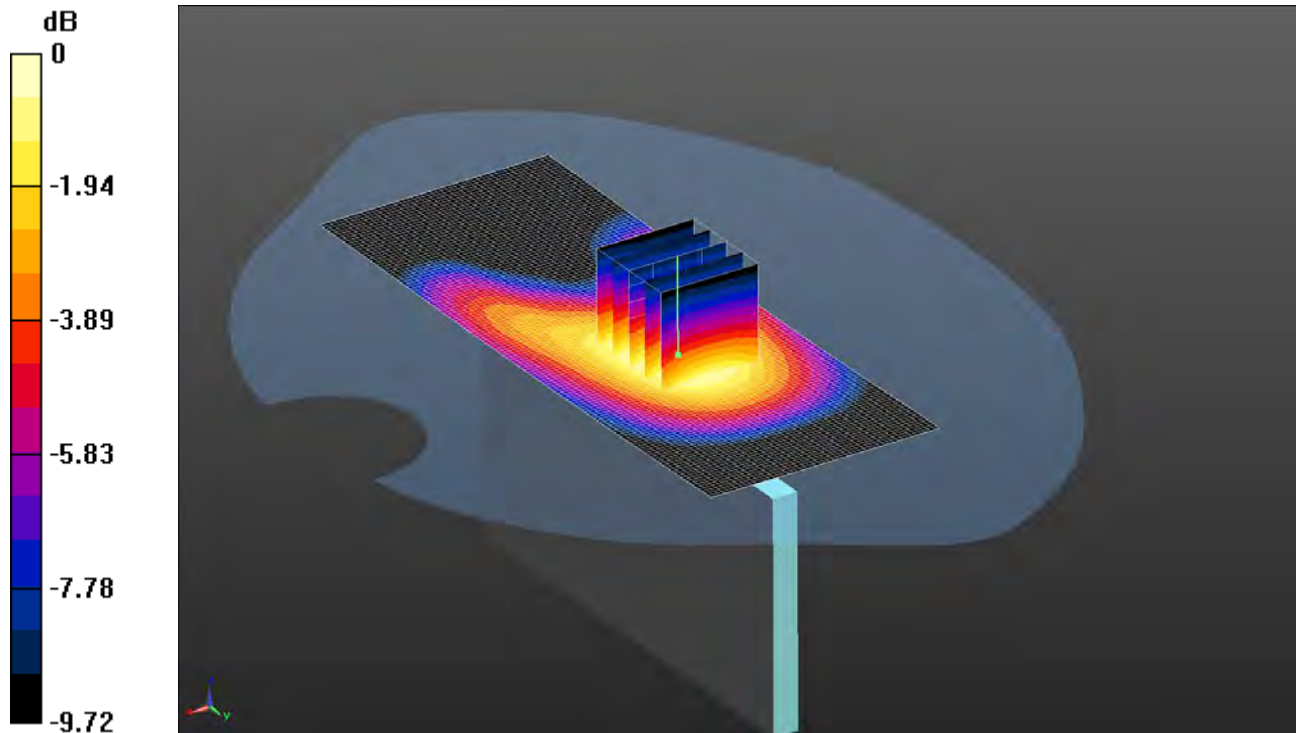
SAR(1 g) = 0.739 W/kg; SAR(10 g) = 0.580 W/kg

Maximum value of SAR (measured) = 0.770 W/kg

073: Left Hand Side of EUT Facing Phantom UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.316 W/kg = -5.00 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Left Hand Side of EUT Facing Phantom - Middle 2/Area Scan (51x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.311 W/kg

Configuration/Left Hand Side of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 15.941 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 0.429 W/kg

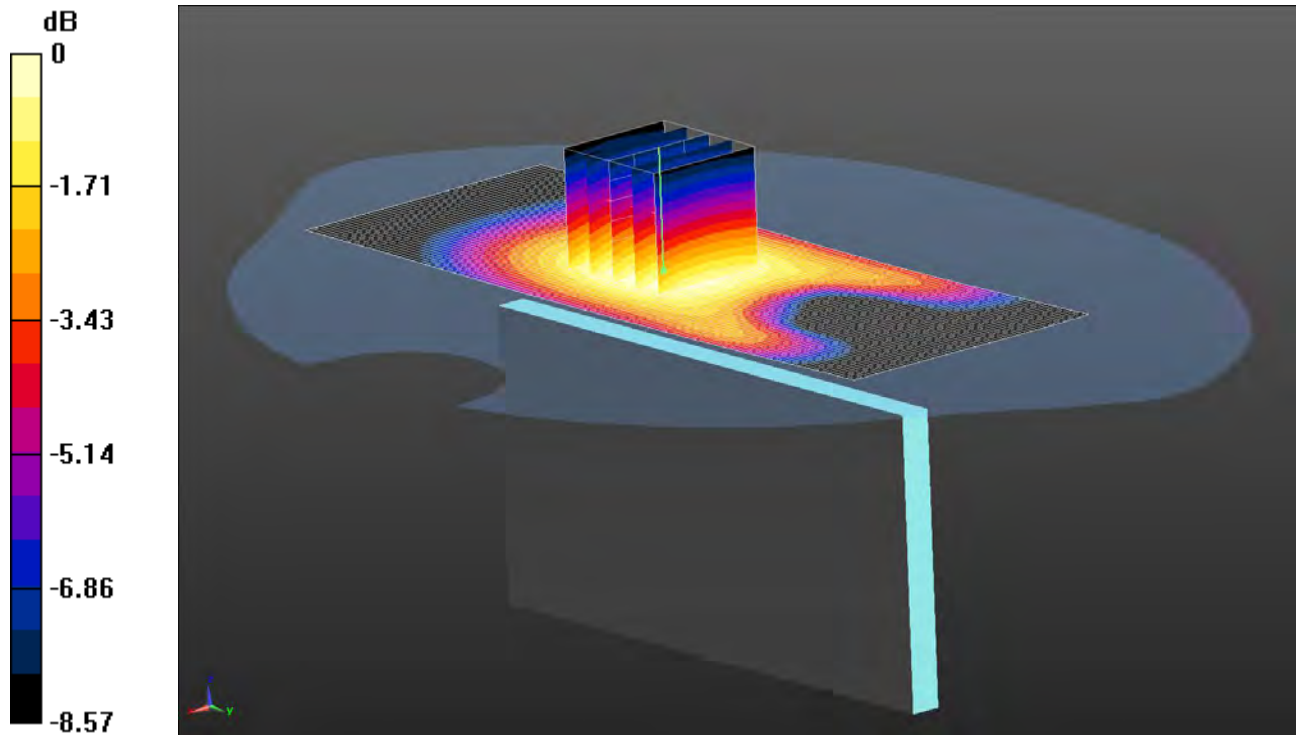
SAR(1 g) = 0.294 W/kg; SAR(10 g) = 0.198 W/kg

Maximum value of SAR (measured) = 0.316 W/kg

074: Right Hand Side of EUT Facing Phantom UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.210 W/kg = -6.78 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Right Hand Side of EUT Facing Phantom - Middle 2/Area Scan (51x131x1): Interpolated grid:
 $dx=1.500$ mm, $dy=1.500$ mm

Maximum value of SAR (interpolated) = 0.214 W/kg

Configuration/Right Hand Side of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0:

Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 14.180 V/m; Power Drift = -0.00 dB

Peak SAR (extrapolated) = 0.267 W/kg

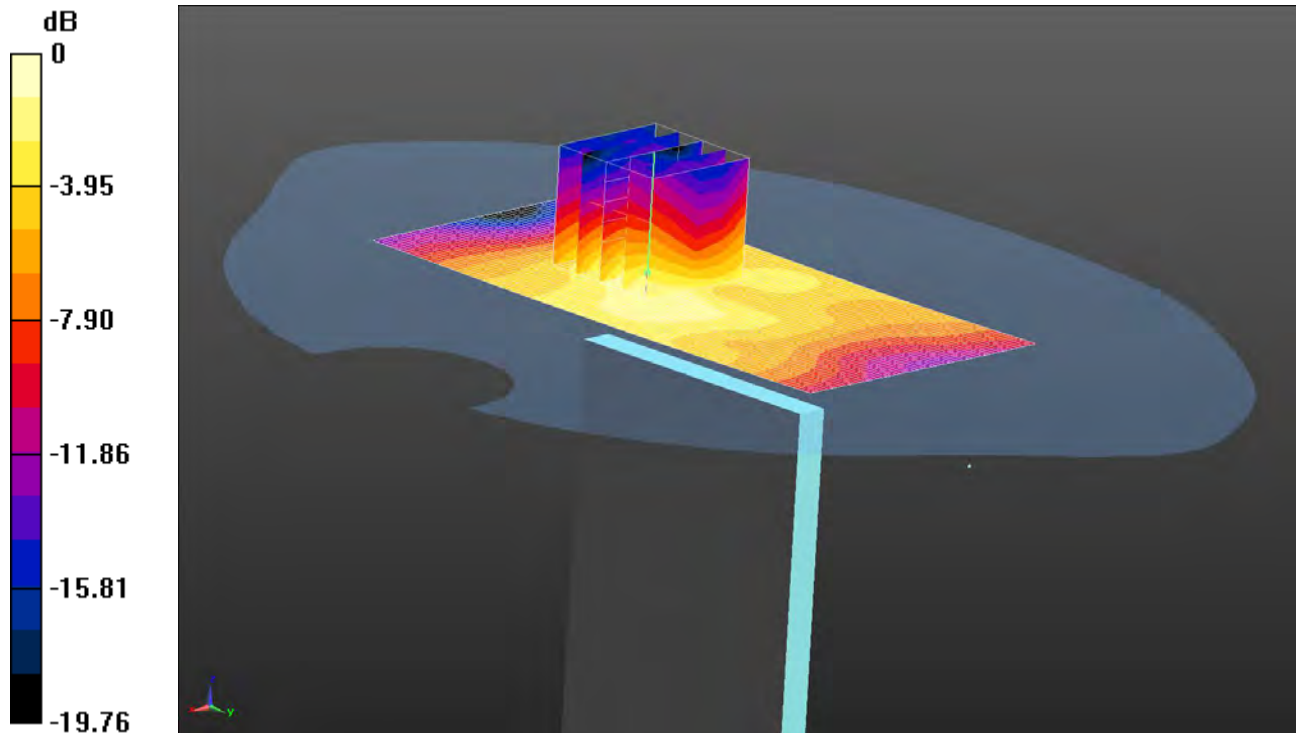
SAR(1 g) = 0.201 W/kg; SAR(10 g) = 0.146 W/kg

Maximum value of SAR (measured) = 0.210 W/kg

075: Bottom of EUT Facing Phantom UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.0347 W/kg = -14.60 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn417; Calibrated: 17/04/2013

- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020

- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Bottom of EUT Facing Phantom - Middle 2/Area Scan (51x101x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.0259 W/kg

Configuration/Bottom of EUT Facing Phantom - Middle 2/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 3.753 V/m; Power Drift = -0.12 dB

Peak SAR (extrapolated) = 0.0630 W/kg

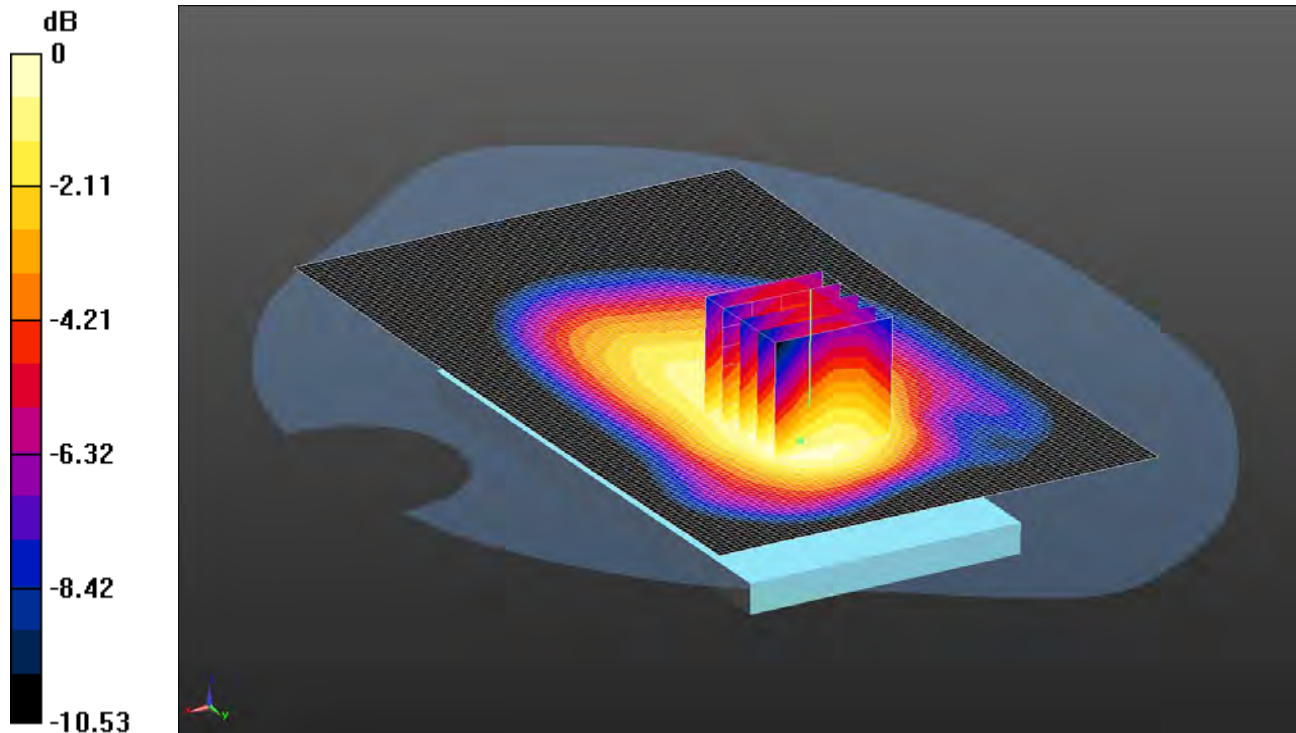
SAR(1 g) = 0.030 W/kg; SAR(10 g) = 0.015 W/kg

Maximum value of SAR (measured) = 0.0347 W/kg

076: Back of EUT Facing Phantom UMTS FDD 5 CH4132

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.657 W/kg = -1.82 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 826.4 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 826.4$ MHz; $\sigma = 0.991$ S/m; $\epsilon_r = 54.015$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - Low/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.677 W/kg

Configuration/Back of EUT Facing Phantom - Low/Zoom Scan 2 2 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 23.600 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 0.759 W/kg

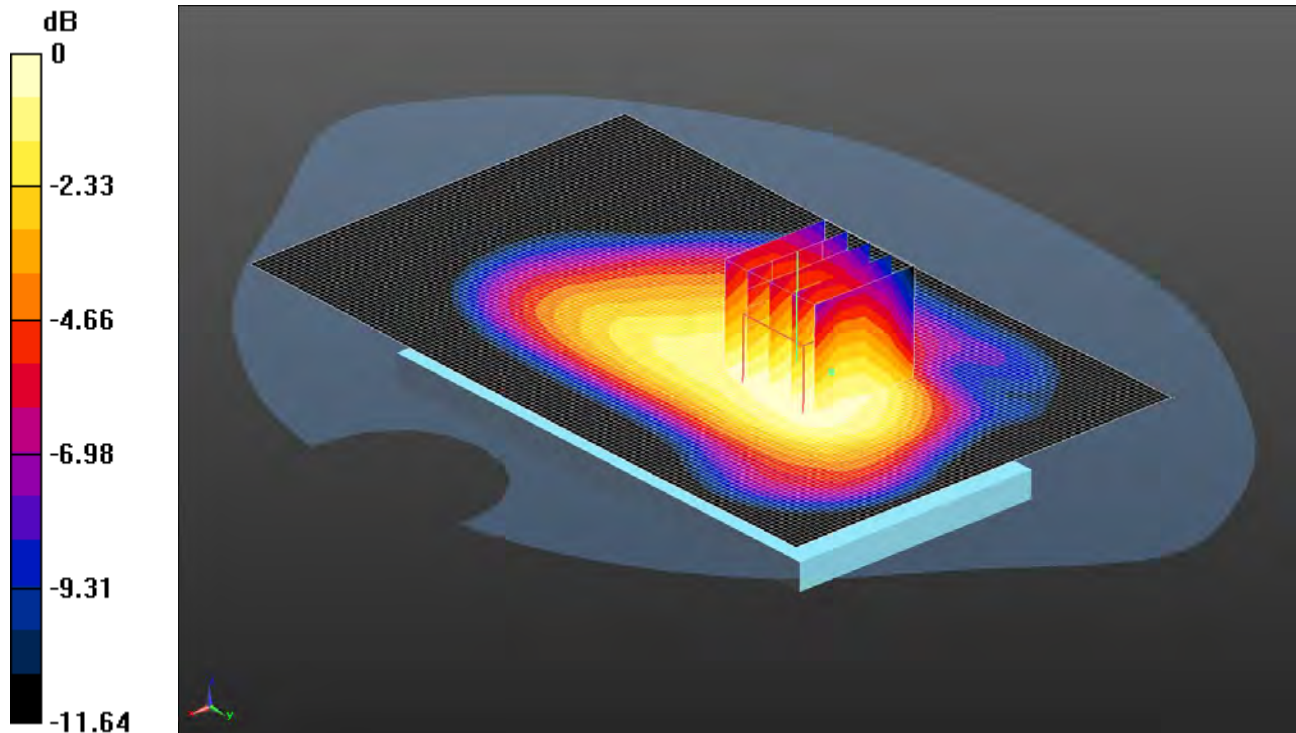
SAR(1 g) = 0.634 W/kg; SAR(10 g) = 0.507 W/kg

Maximum value of SAR (measured) = 0.657 W/kg

077: Back of EUT Facing Phantom UMTS FDD 5 CH4233

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.684 W/kg = -1.65 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD ; Frequency: 846.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 846.6$ MHz; $\sigma = 1.004$ S/m; $\epsilon_r = 53.975$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom - High/Area Scan (81x131x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.686 W/kg

Configuration/Back of EUT Facing Phantom - High/Zoom Scan 2 2 2 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 23.014 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.793 W/kg

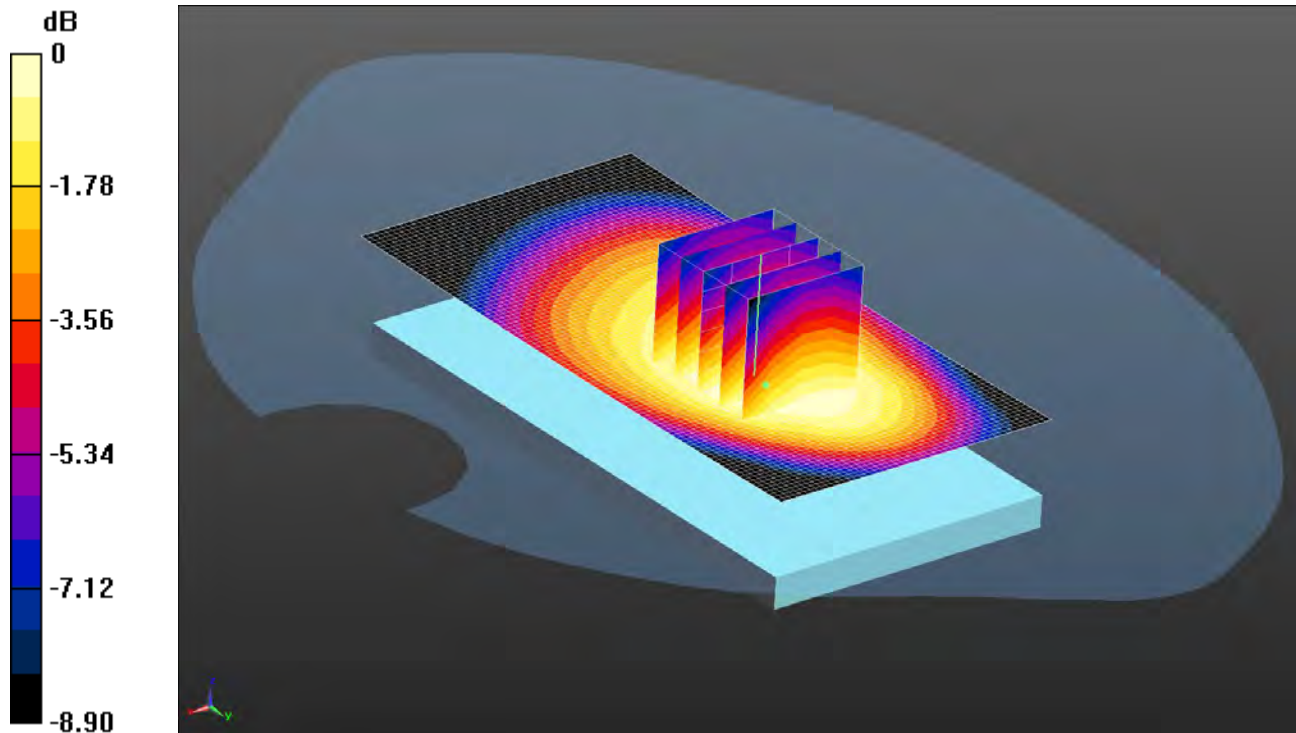
SAR(1 g) = 0.652 W/kg; SAR(10 g) = 0.514 W/kg

Maximum value of SAR (measured) = 0.684 W/kg

078: Front of EUT Facing Phantom 15mm UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.613 W/kg = -2.13 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Front of EUT Facing Phantom 15mm - Middle 2/Area Scan (51x101x1): Interpolated grid:
dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.620 W/kg

Configuration/Front of EUT Facing Phantom 15mm - Middle 2/Zoom Scan 2 2 (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 24.190 V/m; Power Drift = -0.07 dB

Peak SAR (extrapolated) = 0.707 W/kg

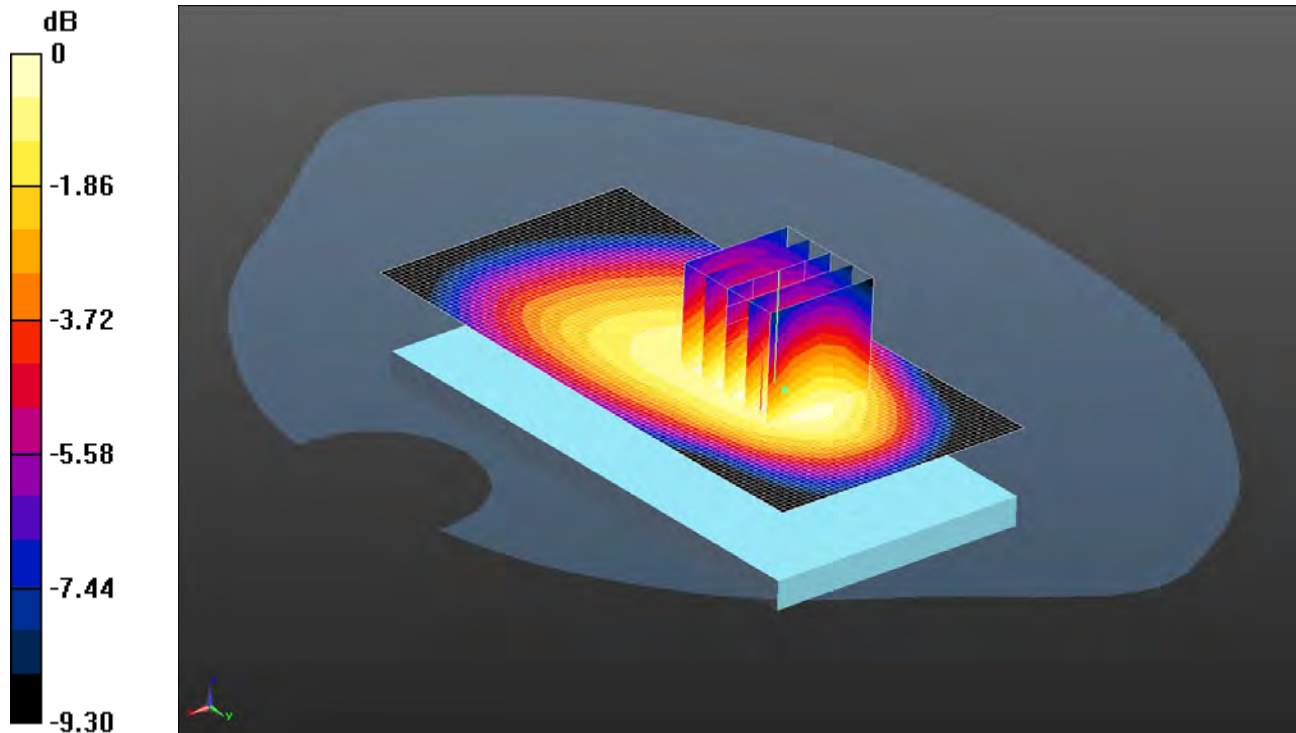
SAR(1 g) = 0.587 W/kg; SAR(10 g) = 0.457 W/kg

Maximum value of SAR (measured) = 0.613 W/kg

079: Back of EUT Facing Phantom 15mm UMTS FDD 5 CH4183

Date: 18/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.640 W/kg = -1.94 dBW/kg

Communication System: UID 0 - n/a, UMTS FDD 5; Frequency: 836.6 MHz; Duty Cycle: 1:1

Medium: 900 MHz MSL Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.998$ S/m; $\epsilon_r = 53.995$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ES3DV3 - SN3304; ConvF(6.13, 6.13, 6.13); Calibrated: 31/08/2012;
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn417; Calibrated: 17/04/2013
- Phantom: SAM B (Site 58); Type: Twin Phantom; Serial: TP:1020
- ; SEMCAD X Version 14.6.9 (7117)

Configuration/Back of EUT Facing Phantom 15mm - Middle 2/Area Scan (51x101x1): Interpolated grid:
dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.629 W/kg

Configuration/Back of EUT Facing Phantom 15mm - Middle 2/Zoom Scan 2 2 (5x5x7)/Cube 0:

Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 24.114 V/m; Power Drift = -0.00 dB

Peak SAR (extrapolated) = 0.742 W/kg

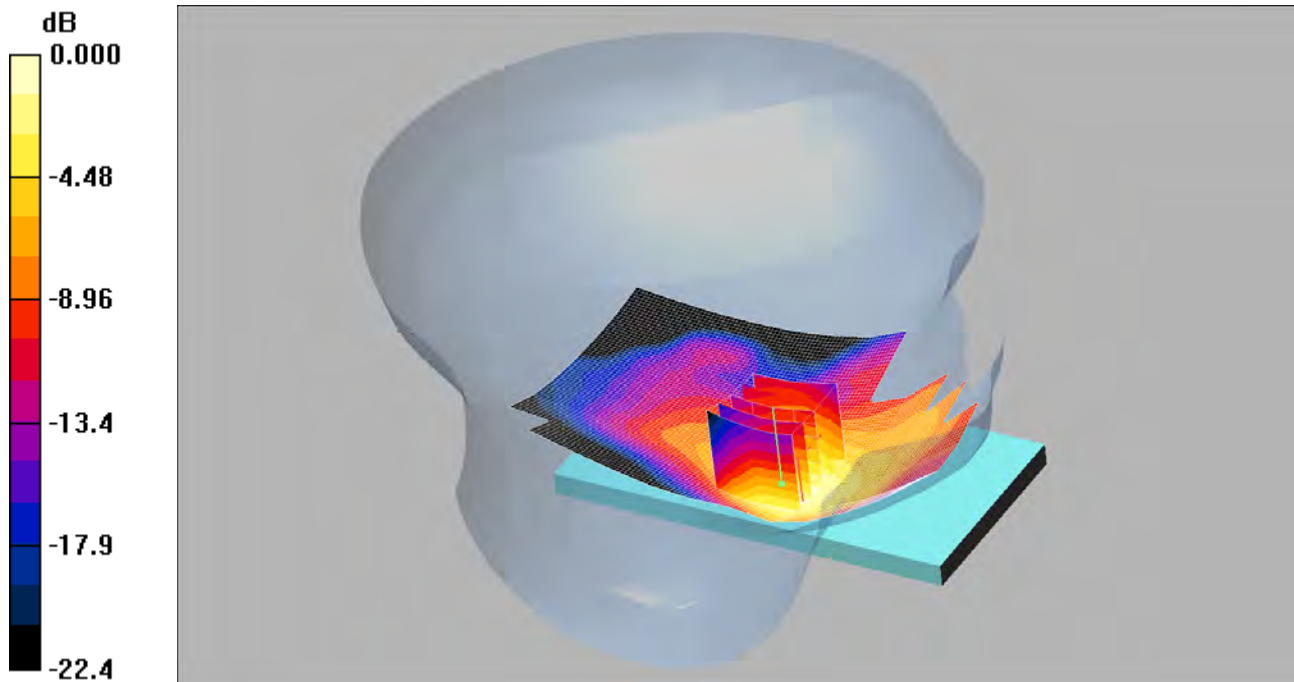
SAR(1 g) = 0.612 W/kg; SAR(10 g) = 0.472 W/kg

Maximum value of SAR (measured) = 0.640 W/kg

080: Touch Left LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.685mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.715 mW/g

Touch Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.97 V/m; Power Drift = -0.129 dB

Peak SAR (extrapolated) = 0.897 W/kg

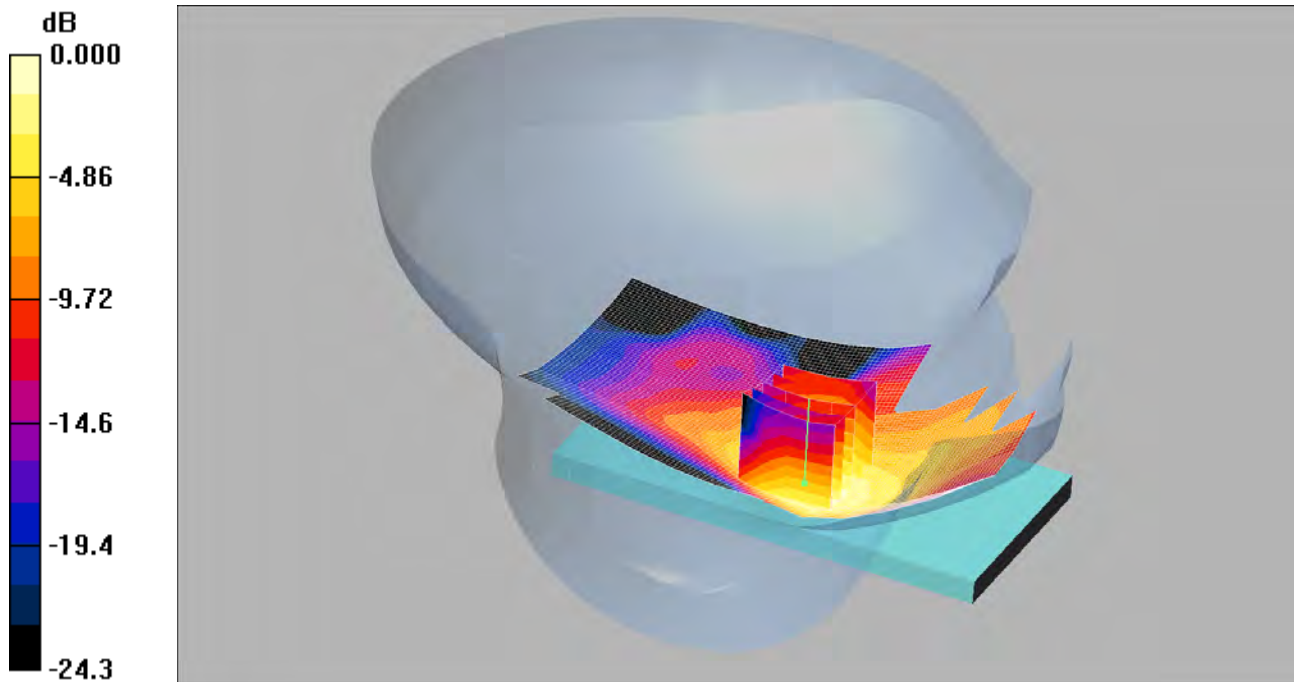
SAR(1 g) = 0.615 mW/g; SAR(10 g) = 0.378 mW/g

Maximum value of SAR (measured) = 0.685 mW/g

081: Touch Left LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.531mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.555 mW/g

Touch Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.11 V/m; Power Drift = -0.025 dB

Peak SAR (extrapolated) = 0.694 W/kg

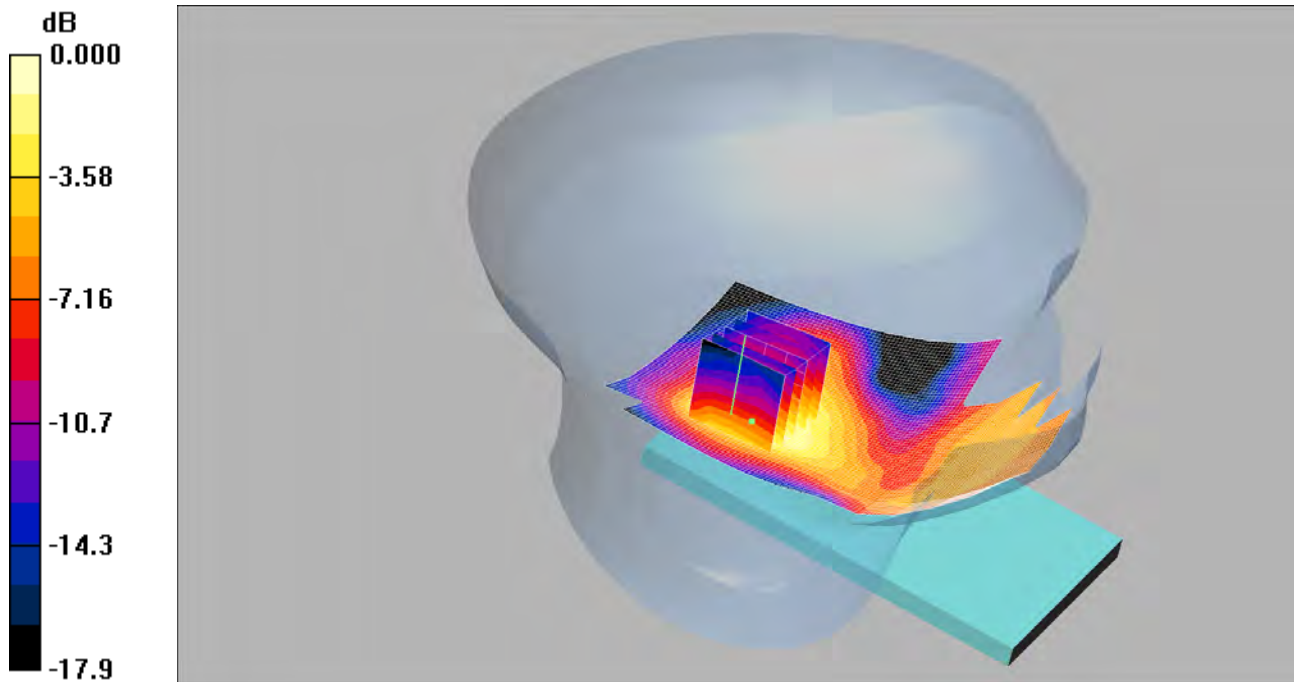
SAR(1 g) = 0.474 mW/g; SAR(10 g) = 0.287 mW/g

Maximum value of SAR (measured) = 0.531 mW/g

082: Tilt Left LTE Band 2 20MHz BW 1 RB Middle CH18900

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.190mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.208 mW/g

Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.21 V/m; Power Drift = 0.051 dB

Peak SAR (extrapolated) = 0.268 W/kg

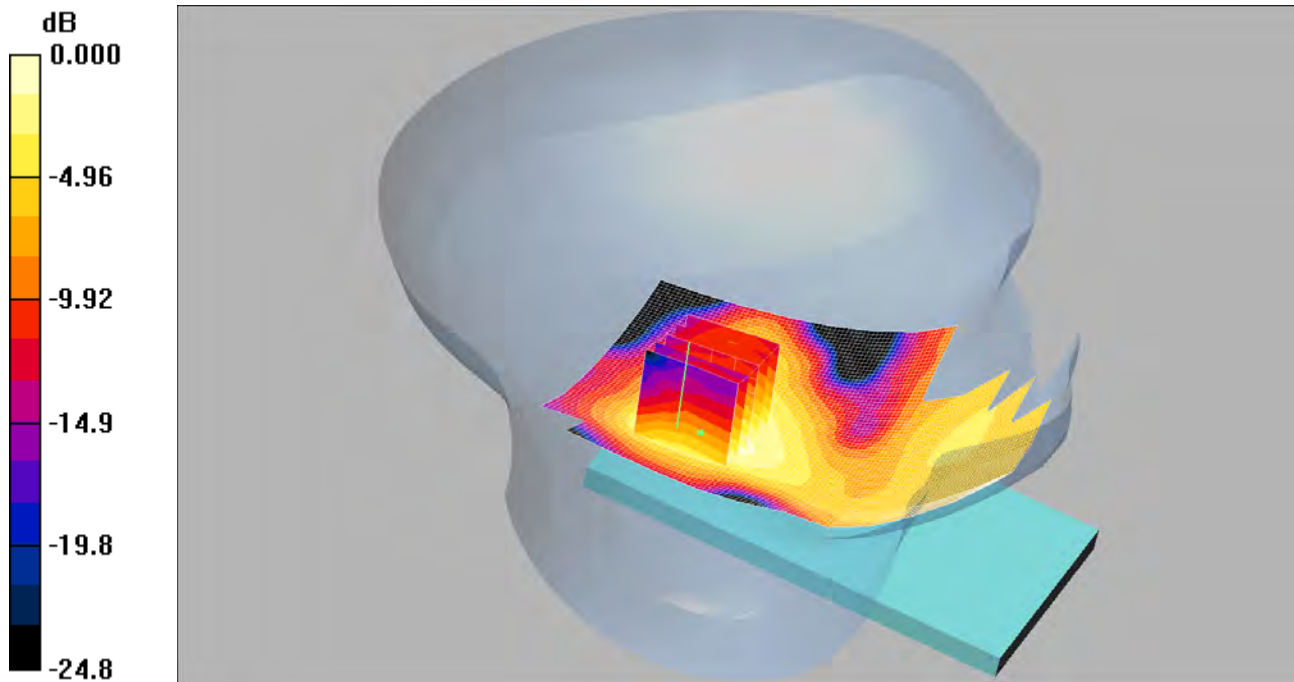
SAR(1 g) = 0.180 mW/g; SAR(10 g) = 0.111 mW/g

Maximum value of SAR (measured) = 0.190 mW/g

083: Tilt Left LTE Band 2 20MHz BW 50% RB Middle CH18900

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.143mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Left - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.159 mW/g

Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.97 V/m; Power Drift = 0.054 dB

Peak SAR (extrapolated) = 0.205 W/kg

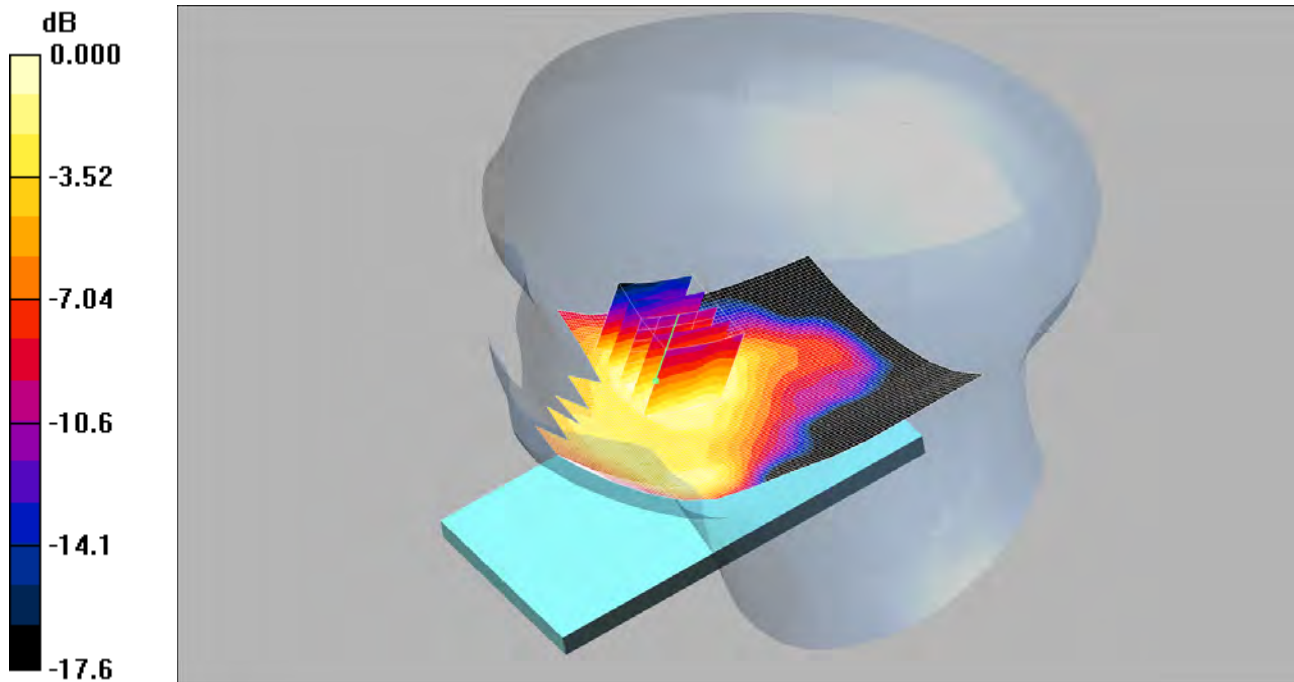
SAR(1 g) = 0.136 mW/g; SAR(10 g) = 0.084 mW/g

Maximum value of SAR (measured) = 0.143 mW/g

084: Touch Right LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.383mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.381 mW/g

Touch Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.44 V/m; Power Drift = 0.113 dB

Peak SAR (extrapolated) = 0.494 W/kg

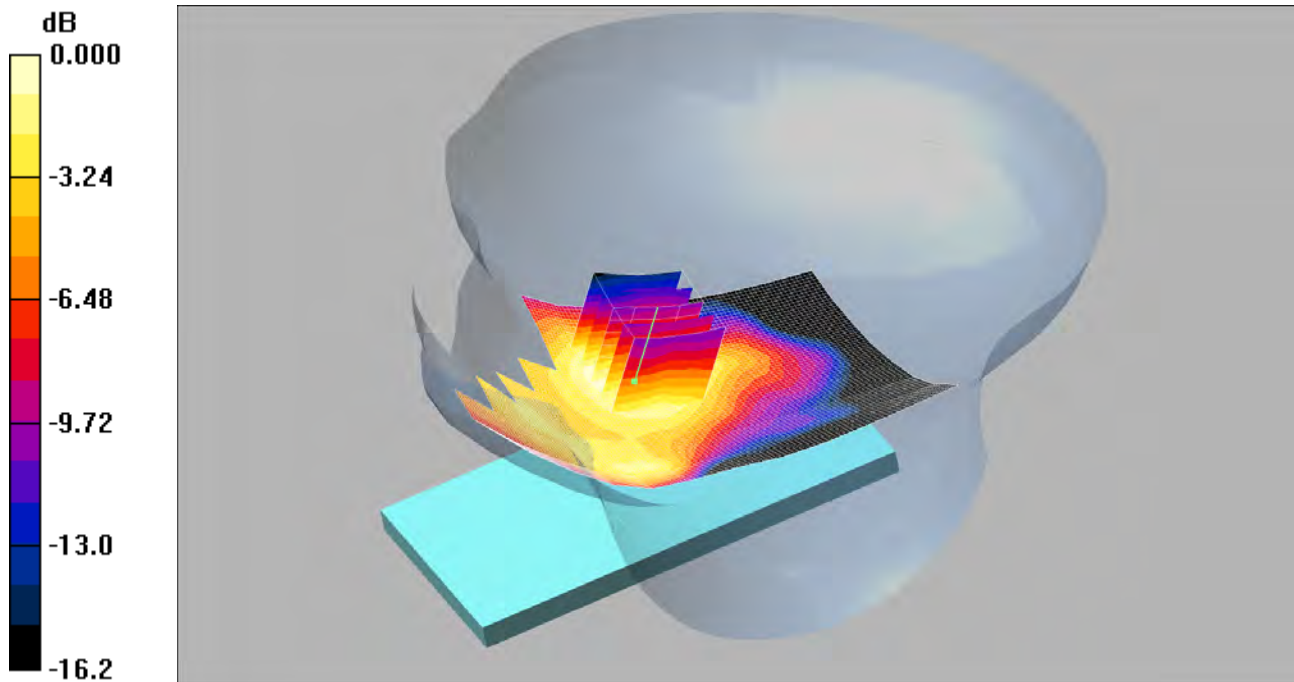
SAR(1 g) = 0.357 mW/g; SAR(10 g) = 0.239 mW/g

Maximum value of SAR (measured) = 0.383 mW/g

085: Touch Right LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 20/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.286mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.308 mW/g

Touch Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.85 V/m; Power Drift = -0.051 dB

Peak SAR (extrapolated) = 0.368 W/kg

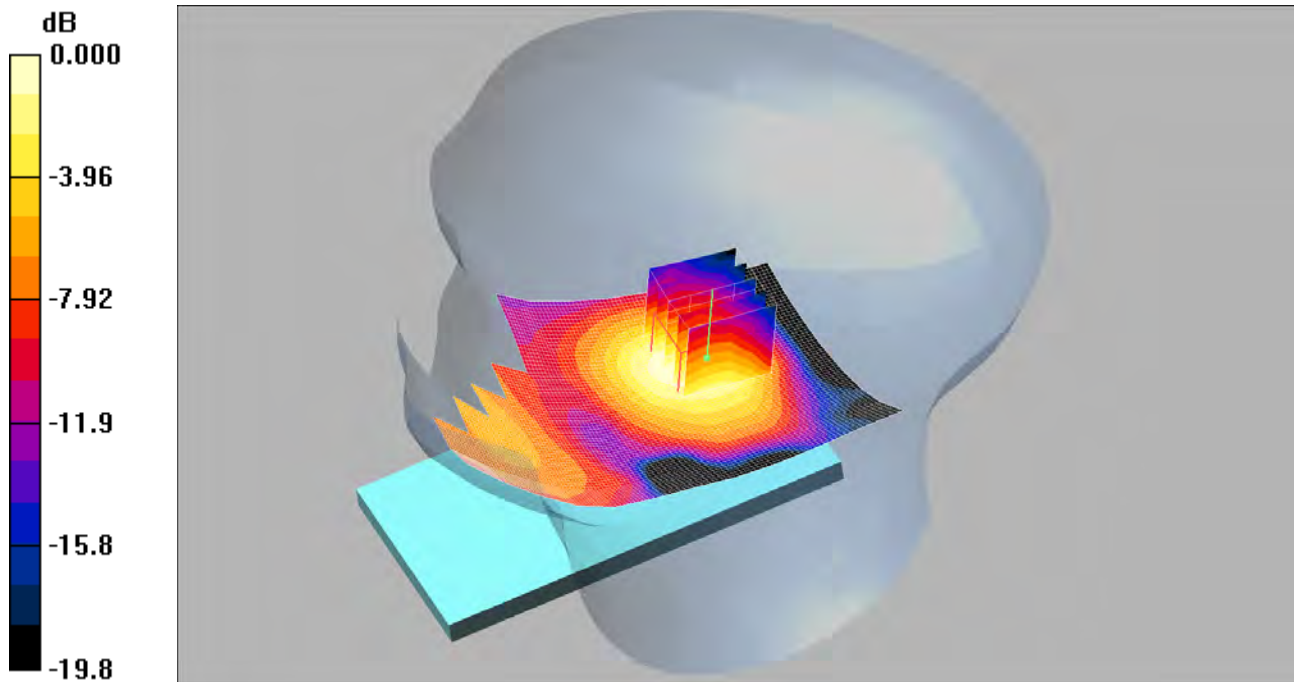
SAR(1 g) = 0.268 mW/g; SAR(10 g) = 0.178 mW/g

Maximum value of SAR (measured) = 0.286 mW/g

086: Tilt Right LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.245mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.256 mW/g

Tilt Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.99 V/m; Power Drift = 0.047 dB

Peak SAR (extrapolated) = 0.347 W/kg

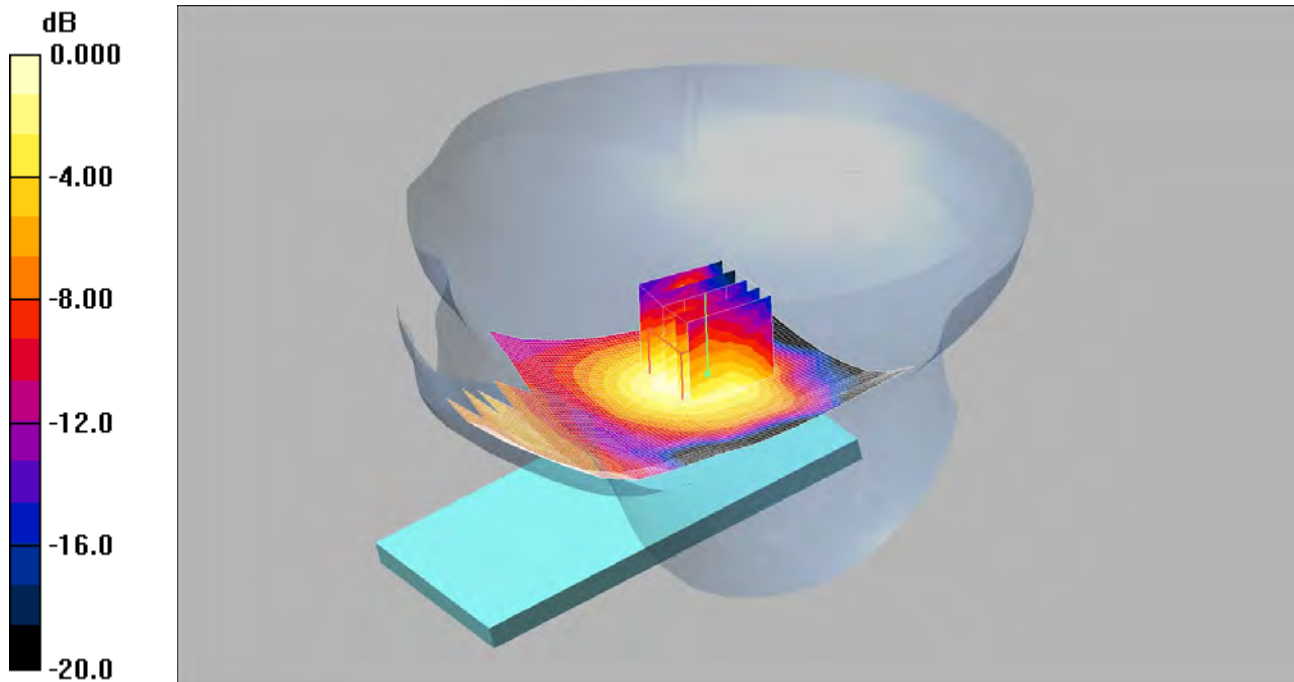
SAR(1 g) = 0.228 mW/g; SAR(10 g) = 0.141 mW/g

Maximum value of SAR (measured) = 0.245 mW/g

087: Tilt Right LTE Band 2 20MHz BW 50% Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.179mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.43$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Tilt Right - Middle/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.191 mW/g

Tilt Right - Middle/do not use Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.97 V/m; Power Drift = 0.078 dB

Peak SAR (extrapolated) = 0.255 W/kg

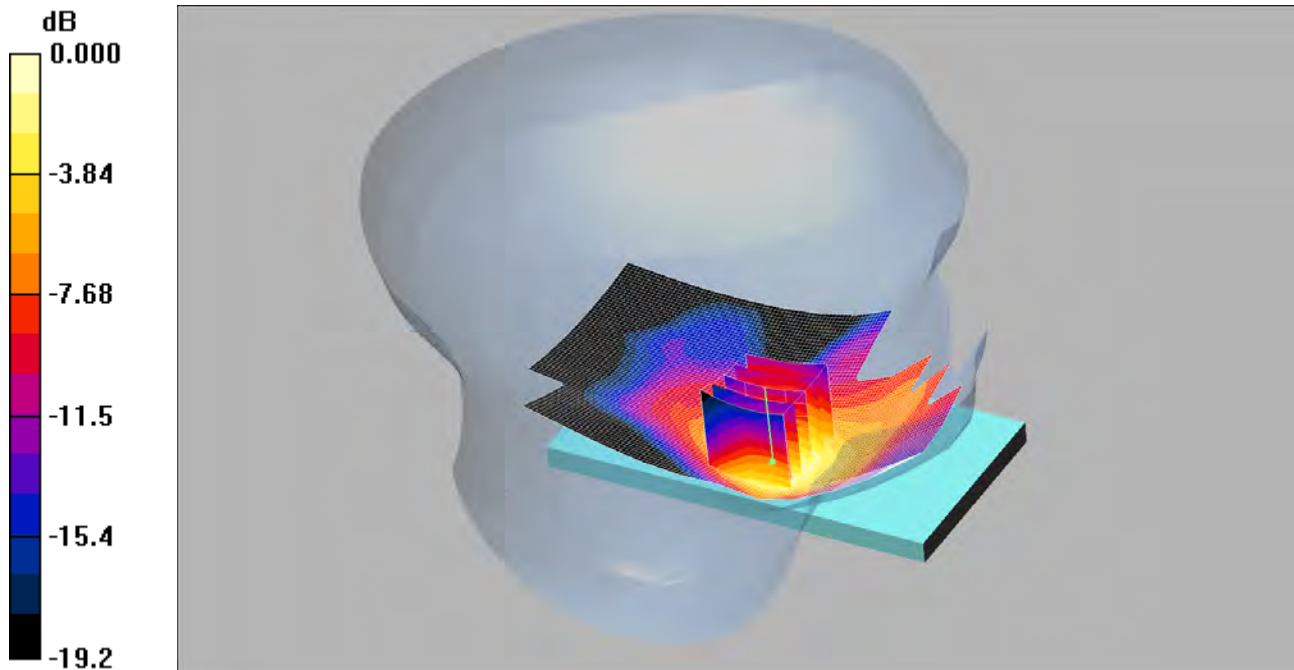
SAR(1 g) = 0.169 mW/g; SAR(10 g) = 0.105 mW/g

Maximum value of SAR (measured) = 0.179 mW/g

088: Touch Left LTE Band 2 20MHz BW 1RB Middle CH18700

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.707mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1860 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used (interpolated): $f = 1860$ MHz; $\sigma = 1.41$ mho/m; $\epsilon_r = 38.6$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - Low/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.753 mW/g

Touch Left - Low/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 3.72 V/m; Power Drift = 0.173 dB

Peak SAR (extrapolated) = 0.944 W/kg

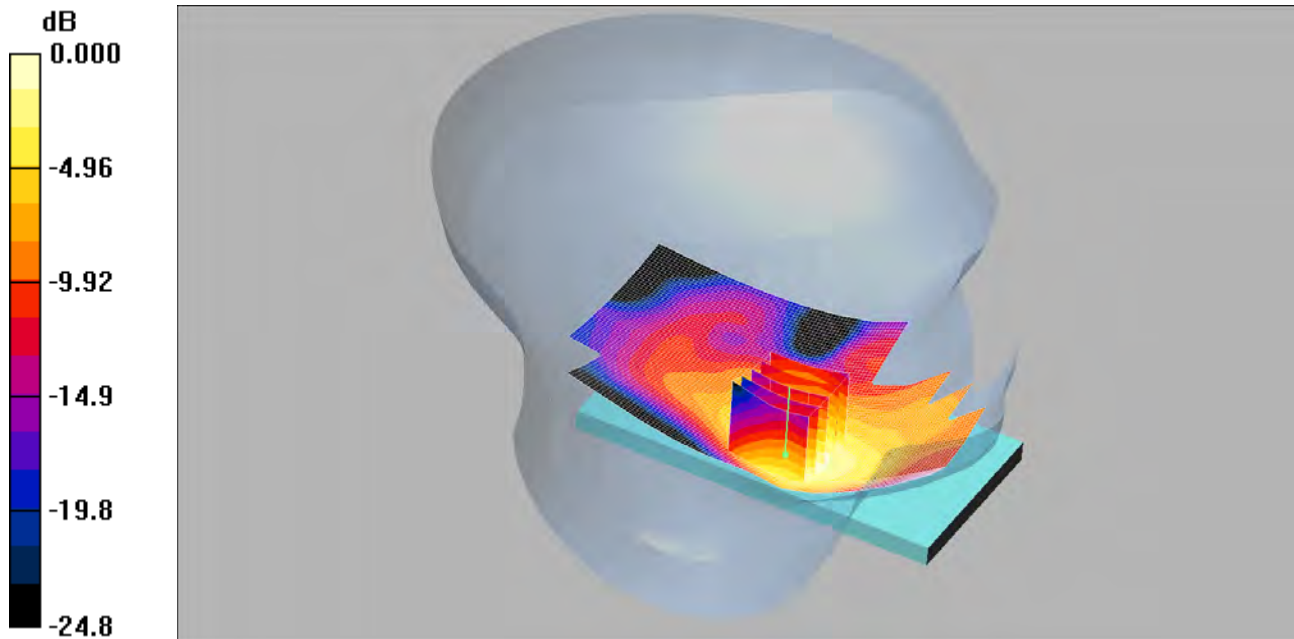
SAR(1 g) = 0.642 mW/g; SAR(10 g) = 0.389 mW/g

Maximum value of SAR (measured) = 0.707 mW/g

089: Touch Left LTE Band 2 20MHz BW 1RB Middle CH19100

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.455mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1900 MHz; Duty Cycle: 1:1

Medium: 1900 MHz HSL Medium parameters used: $f = 1900$ MHz; $\sigma = 1.45$ mho/m; $\epsilon_r = 38.5$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.92, 4.92, 4.92); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12a (Site 56); Type: SAM 4.0; Serial: TP:1020

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Touch Left - High/Area Scan (71x121x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.497 mW/g

Touch Left - High/Zoom Scan (5x5x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.14 V/m; Power Drift = -0.123 dB

Peak SAR (extrapolated) = 0.661 W/kg

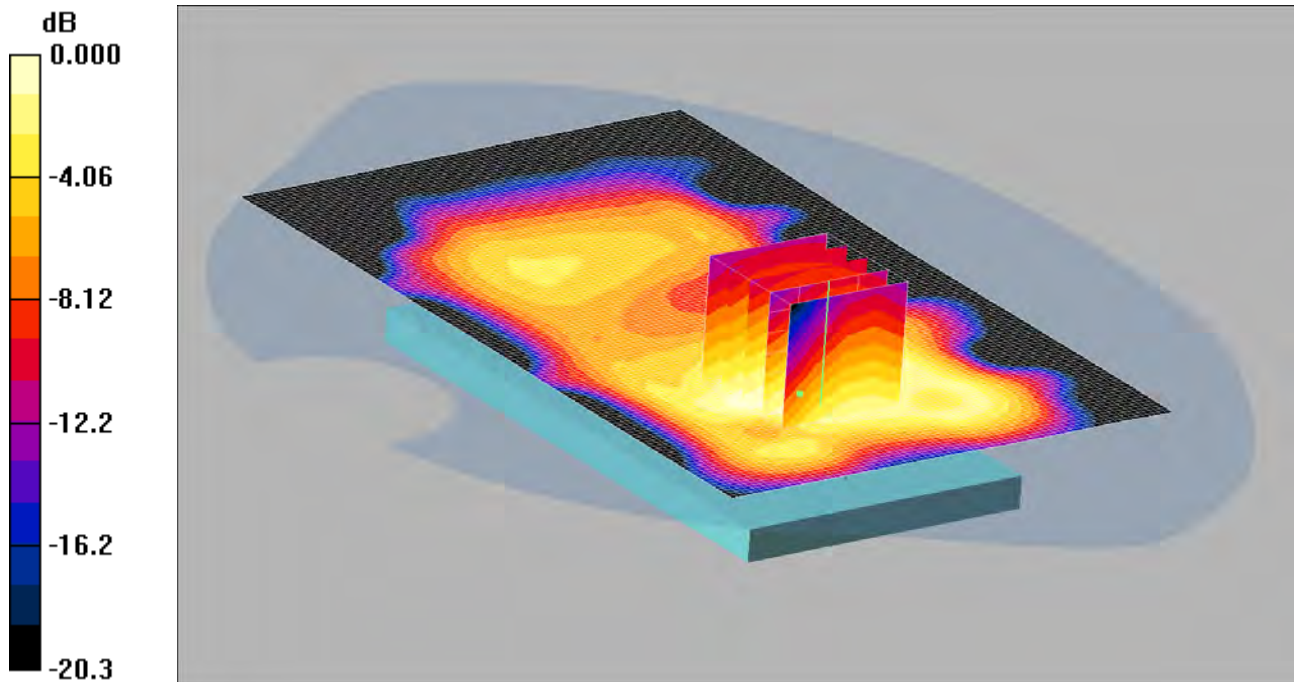
SAR(1 g) = 0.417 mW/g; SAR(10 g) = 0.253 mW/g

Maximum value of SAR (measured) = 0.455 mW/g

090: Front of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom - Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.871 mW/g

Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.11 V/m; Power Drift = 0.067 dB

Peak SAR (extrapolated) = 1.15 W/kg

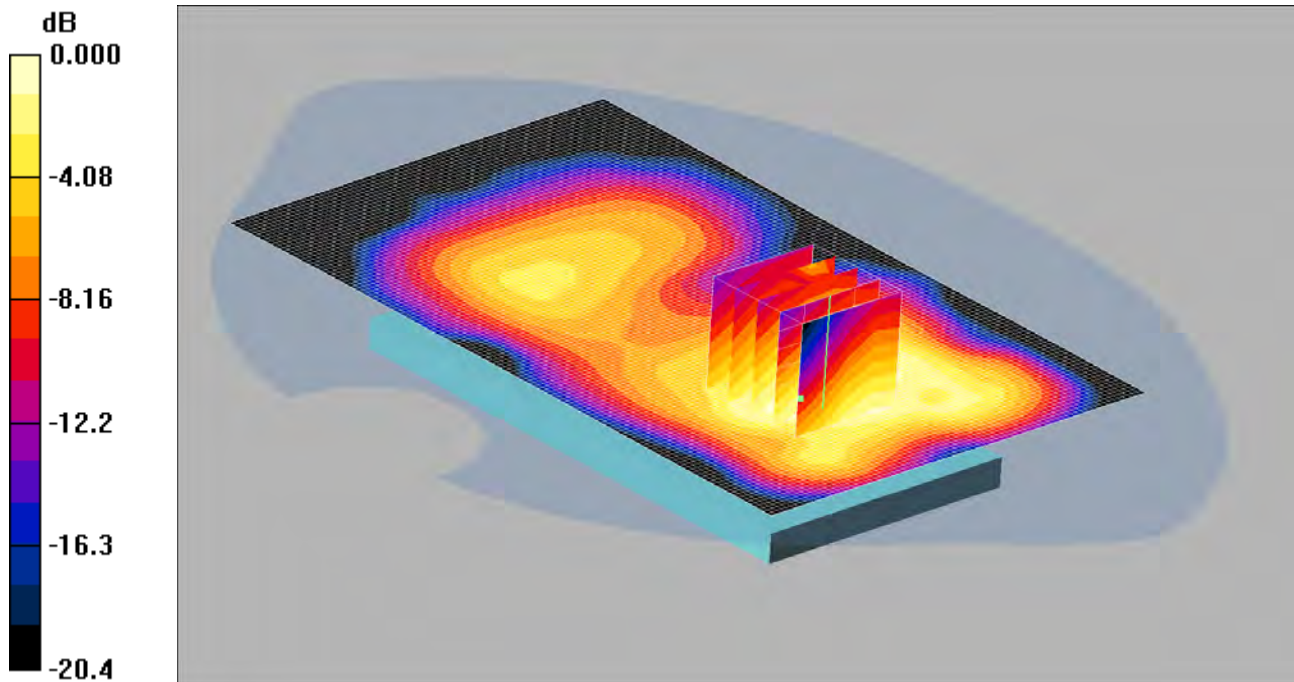
SAR(1 g) = 0.815 mW/g; SAR(10 g) = 0.536 mW/g

Maximum value of SAR (measured) = 0.849 mW/g

091: Front of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18700

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.839mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1860 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1860$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom -Low 2/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.871 mW/g

Front of EUT Facing Phantom -Low 2/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.23 V/m; Power Drift = -0.010 dB

Peak SAR (extrapolated) = 1.13 W/kg

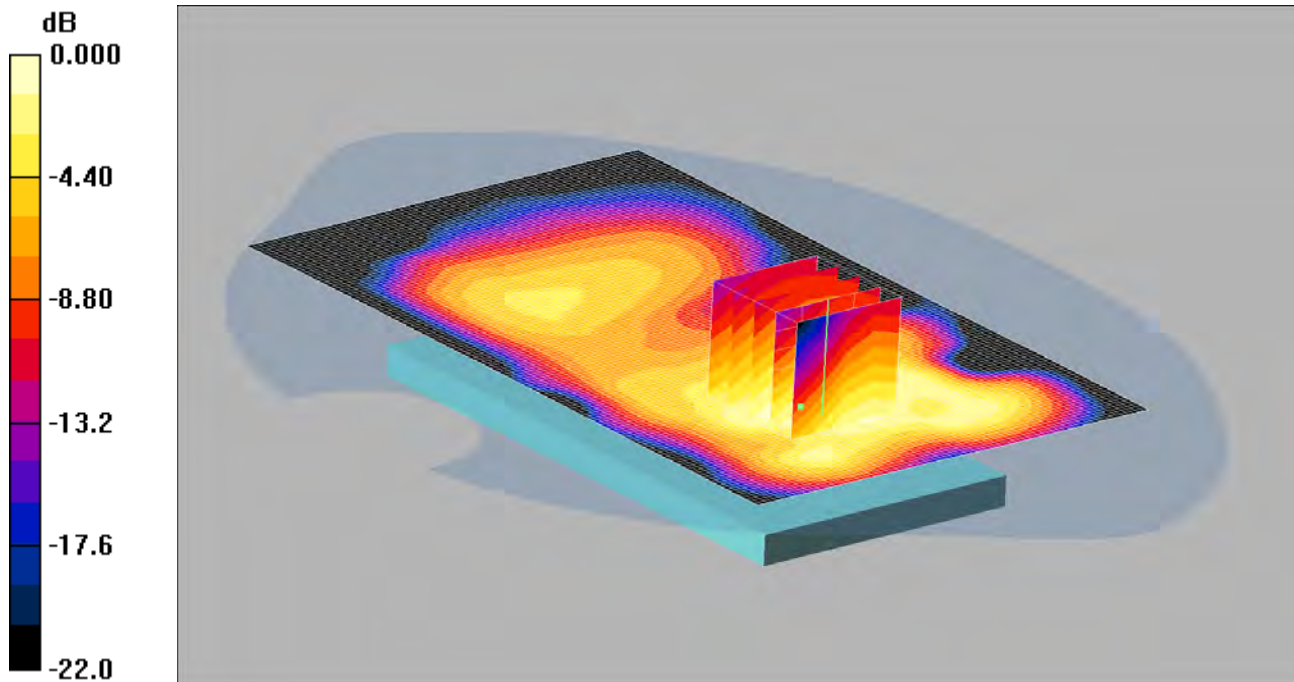
SAR(1 g) = 0.806 mW/g; SAR(10 g) = 0.524 mW/g

Maximum value of SAR (measured) = 0.839 mW/g

092: Front of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH19100

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1900 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used: $f = 1900$ MHz; $\sigma = 1.57$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom -High/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.787 mW/g

Front of EUT Facing Phantom -High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.78 V/m; Power Drift = 0.005 dB

Peak SAR (extrapolated) = 1.08 W/kg

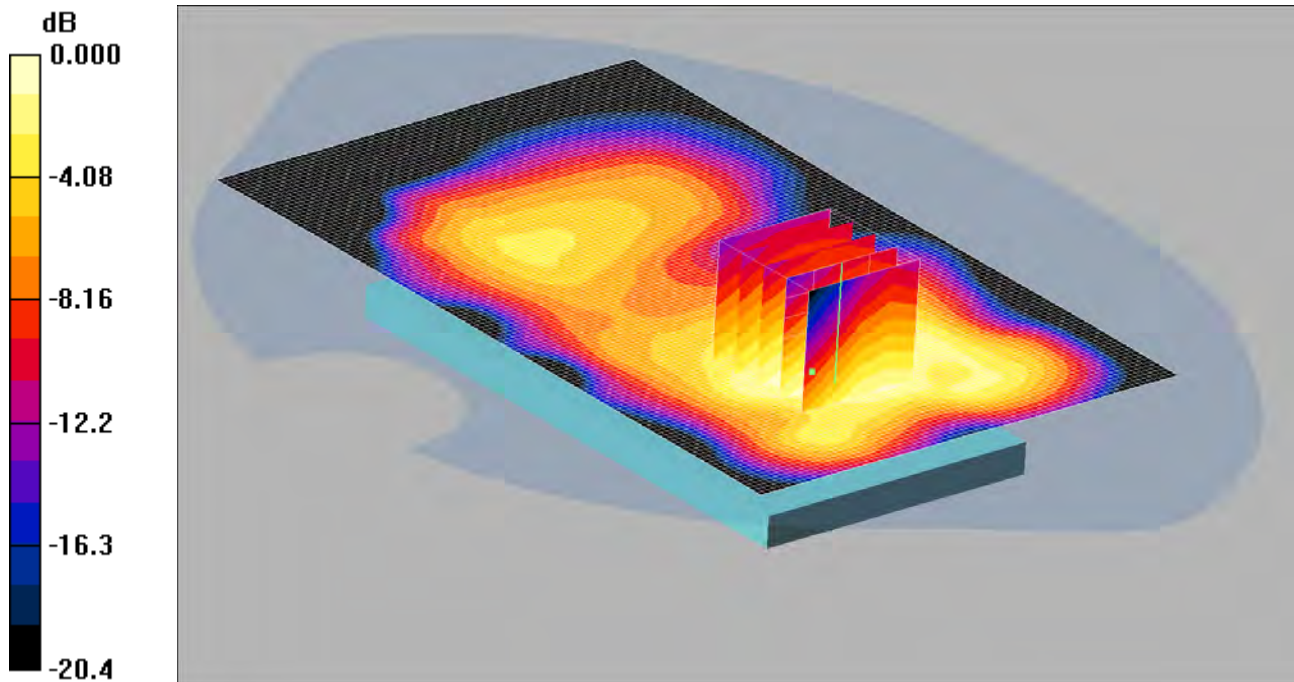
SAR(1 g) = 0.755 mW/g; SAR(10 g) = 0.489 mW/g

Maximum value of SAR (measured) = 0.791 mW/g

093: Front of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.624mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom -Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.608 mW/g

Front of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.99 V/m; Power Drift = 0.108 dB

Peak SAR (extrapolated) = 0.838 W/kg

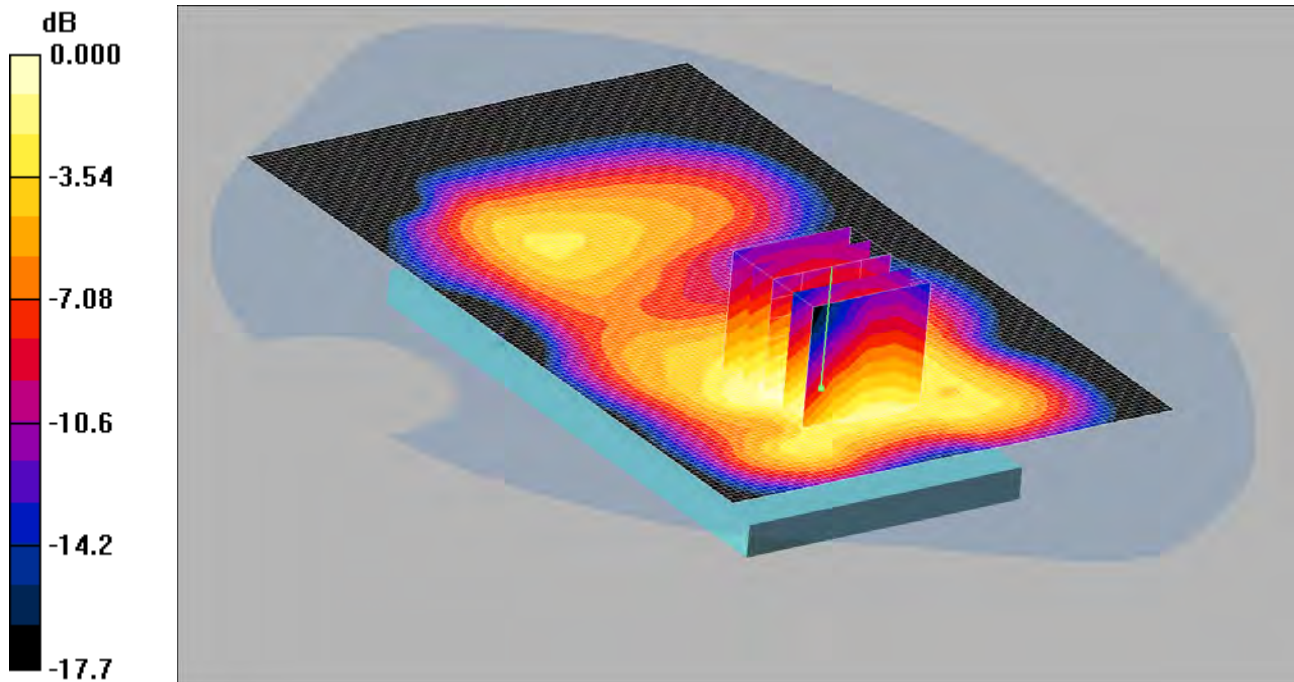
SAR(1 g) = 0.593 mW/g; SAR(10 g) = 0.389 mW/g

Maximum value of SAR (measured) = 0.624 mW/g

094: Front of EUT Facing Phantom LTE Band 2 20MHz BW 100%RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.659mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom -Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.655 mW/g

Front of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.23 V/m; Power Drift = -0.022 dB

Peak SAR (extrapolated) = 0.880 W/kg

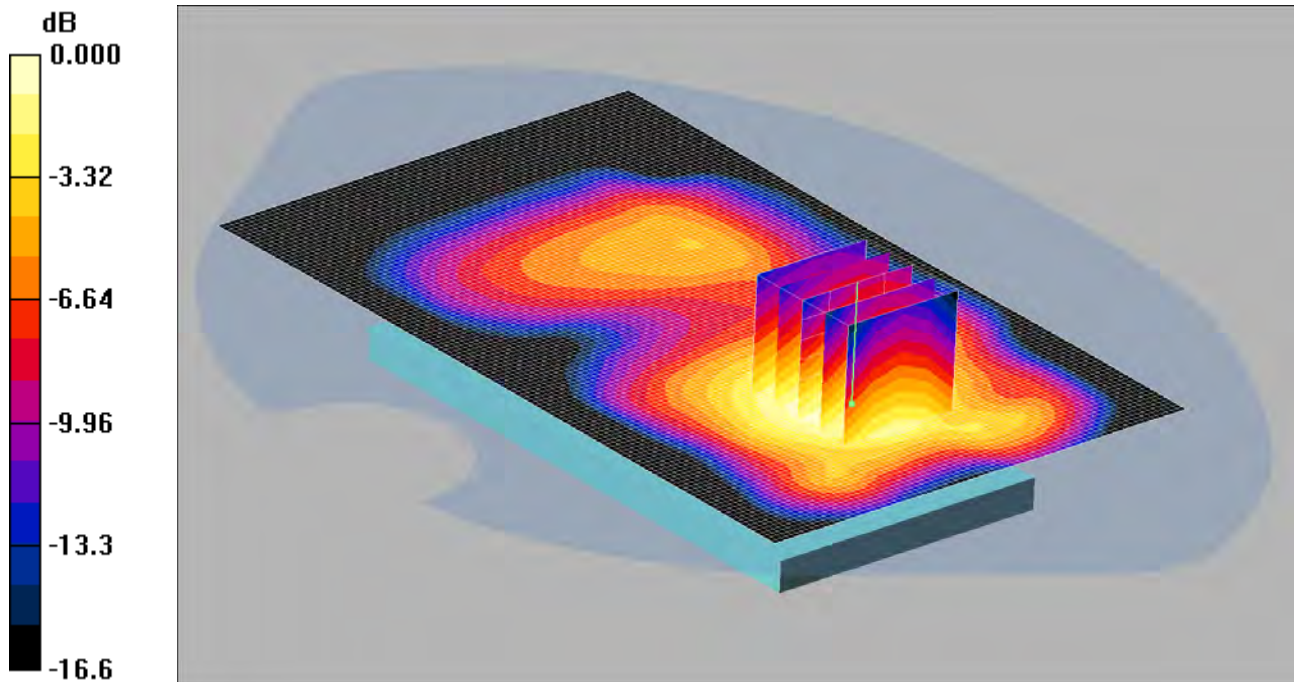
SAR(1 g) = 0.631 mW/g; SAR(10 g) = 0.412 mW/g

Maximum value of SAR (measured) = 0.659 mW/g

095: Back of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom -Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.918 mW/g

Back of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.96 V/m; Power Drift = 0.188 dB

Peak SAR (extrapolated) = 1.26 W/kg

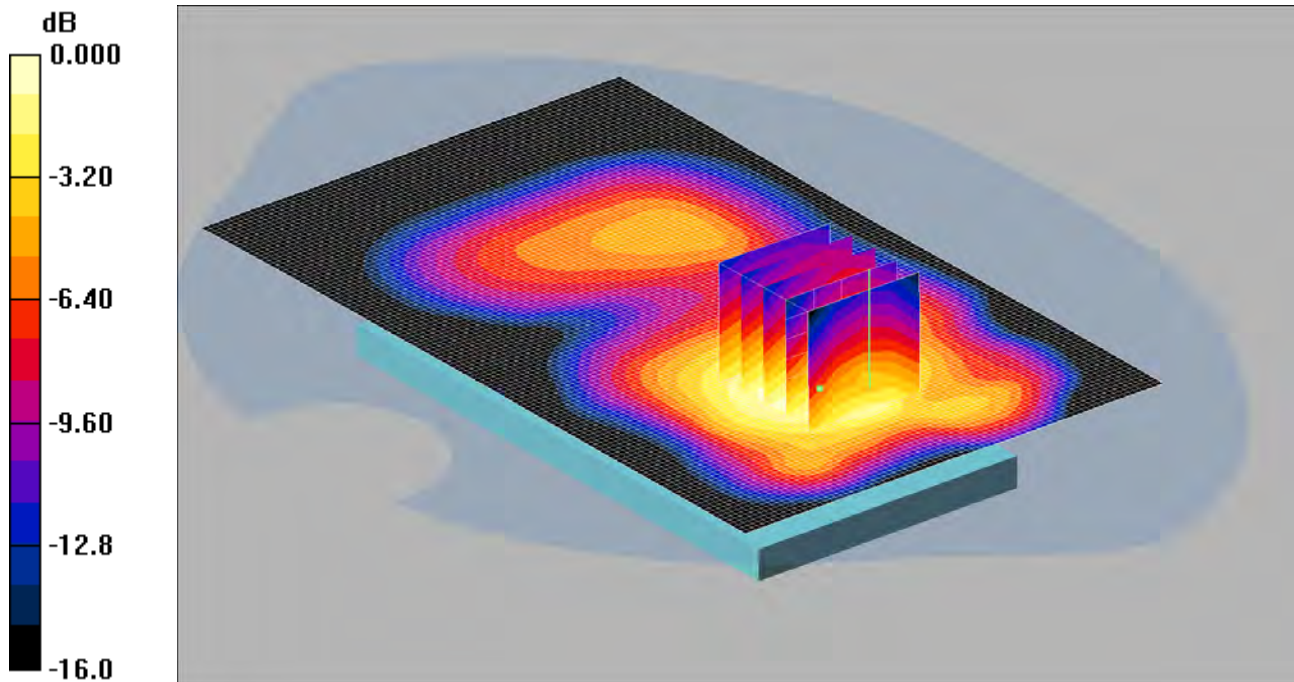
SAR(1 g) = 0.901 mW/g; SAR(10 g) = 0.587 mW/g

Maximum value of SAR (measured) = 0.927 mW/g

096: Back of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18700

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 1.04mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1860 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1860$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom - Low/Area Scan 2 (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 1.04 mW/g

Back of EUT Facing Phantom - Low/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.79 V/m; Power Drift = 0.043 dB

Peak SAR (extrapolated) = 1.34 W/kg

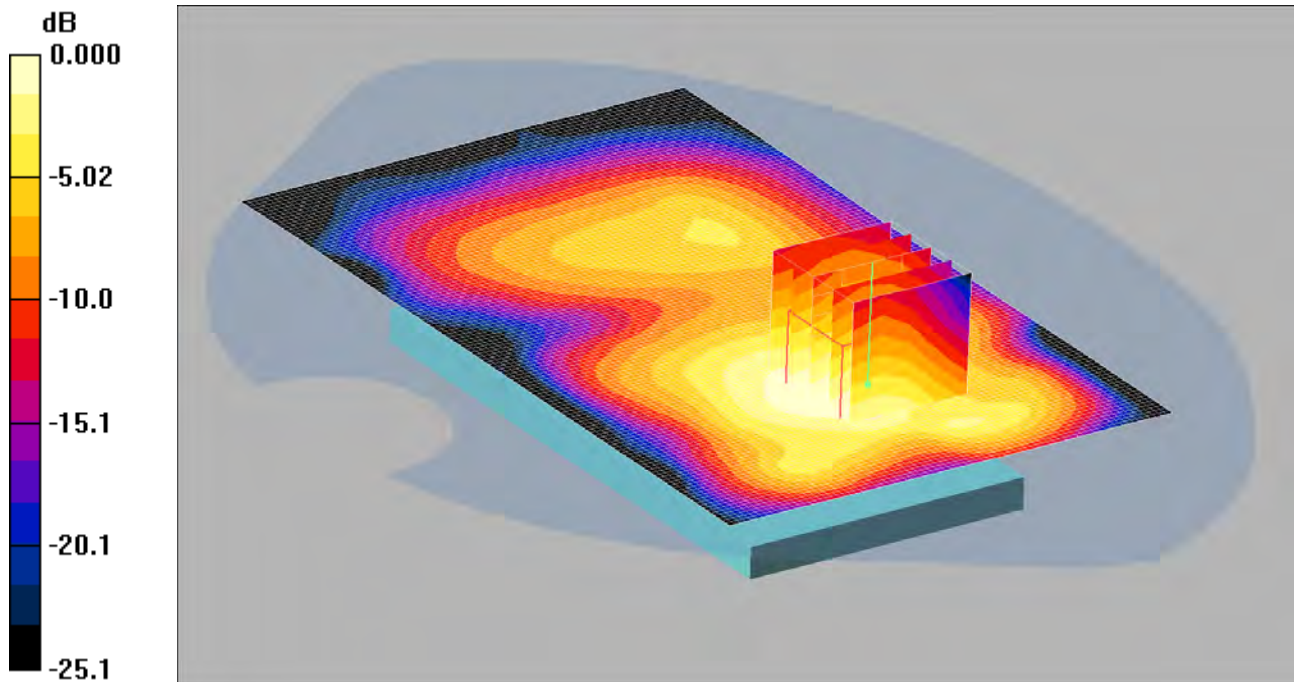
SAR(1 g) = 0.978 mW/g; SAR(10 g) = 0.647 mW/g

Maximum value of SAR (measured) = 1.04 mW/g

097: Back of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH19100

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.963mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1900 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used: $f = 1900$ MHz; $\sigma = 1.57$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom -High/Area Scan 2 (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.976 mW/g

Back of EUT Facing Phantom -High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 10.4 V/m; Power Drift = 0.013 dB

Peak SAR (extrapolated) = 1.31 W/kg

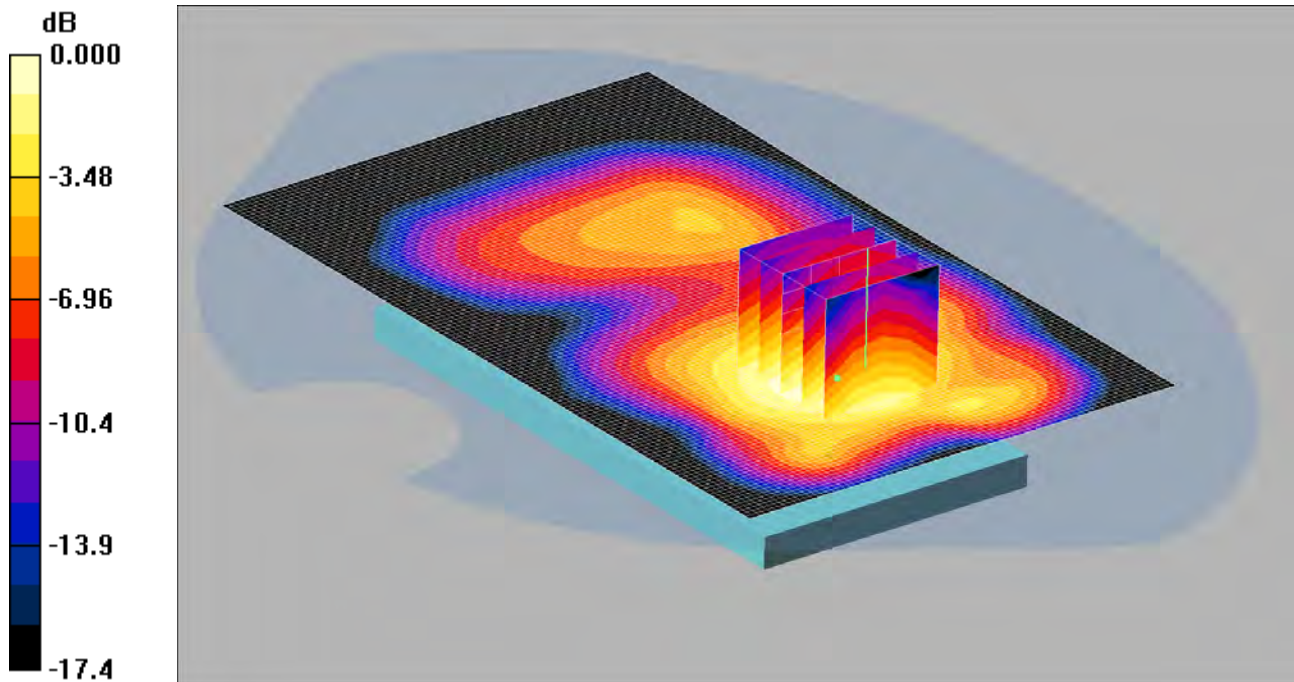
SAR(1 g) = 0.931 mW/g; SAR(10 g) = 0.598 mW/g

Maximum value of SAR (measured) = 0.963 mW/g

098: Back of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.744mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom -Middle/Area Scan 2 (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.763 mW/g

Back of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.02 V/m; Power Drift = -0.023 dB

Peak SAR (extrapolated) = 1.01 W/kg

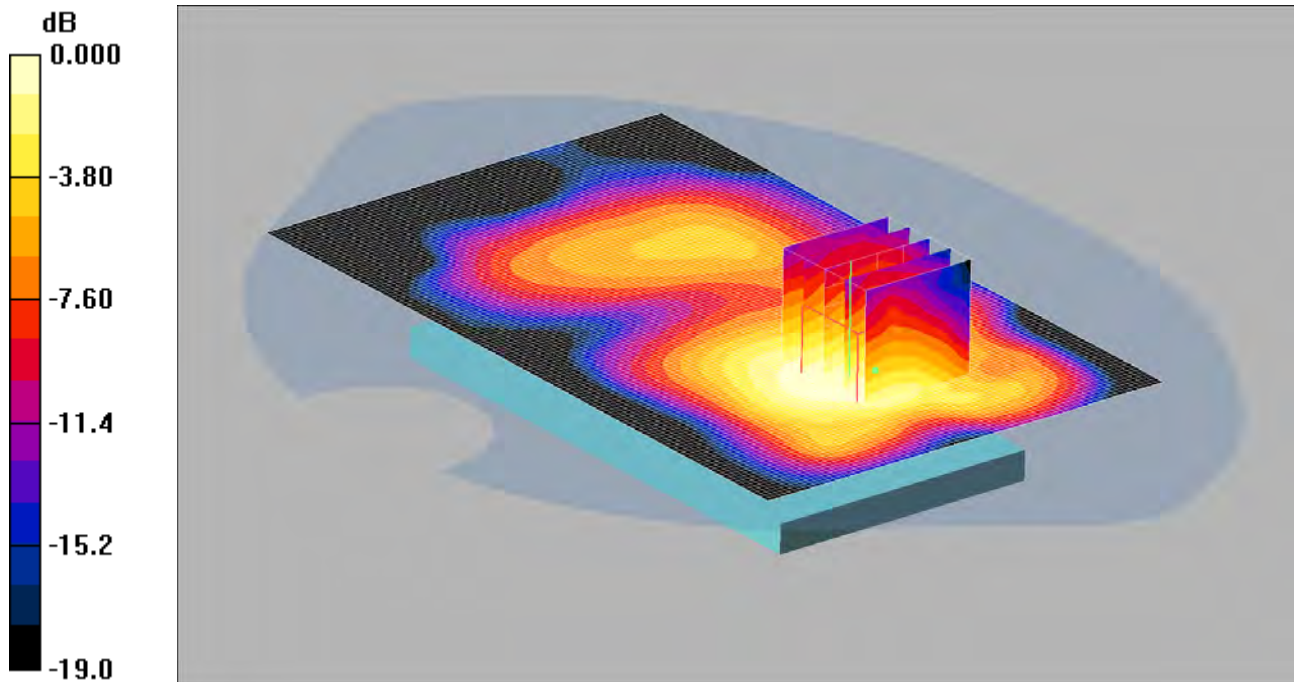
SAR(1 g) = 0.721 mW/g; SAR(10 g) = 0.467 mW/g

Maximum value of SAR (measured) = 0.744 mW/g

099: Back of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18700

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.767mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1860 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1860$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 51$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom -Low/Area Scan 2 (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.797 mW/g

Back of EUT Facing Phantom -Low/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.83 V/m; Power Drift = 0.065 dB

Peak SAR (extrapolated) = 1.05 W/kg

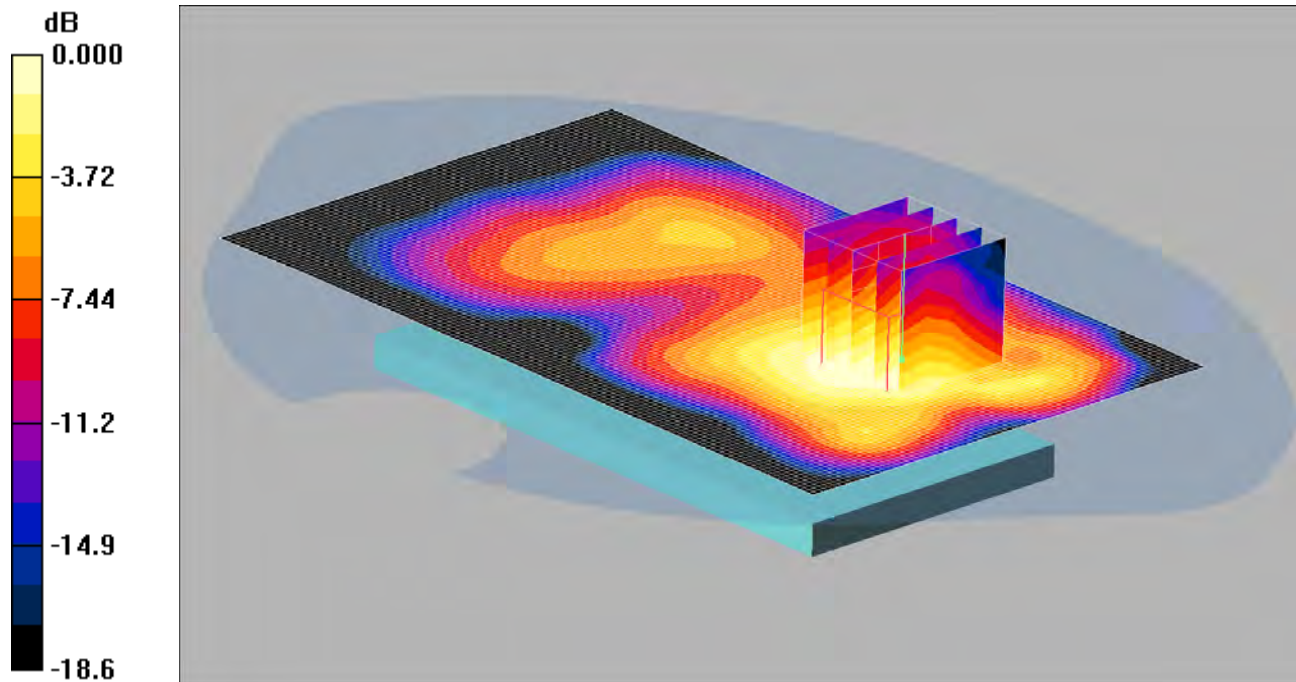
SAR(1 g) = 0.742 mW/g; SAR(10 g) = 0.486 mW/g

Maximum value of SAR (measured) = 0.767 mW/g

100: Back of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH19100

Date: 24/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1900 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used: $f = 1900$ MHz; $\sigma = 1.57$ mho/m; $\epsilon_r = 50.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom -High/Area Scan 2 (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.778 mW/g

Back of EUT Facing Phantom -High/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 8.86 V/m; Power Drift = -0.058 dB

Peak SAR (extrapolated) = 1.00 W/kg

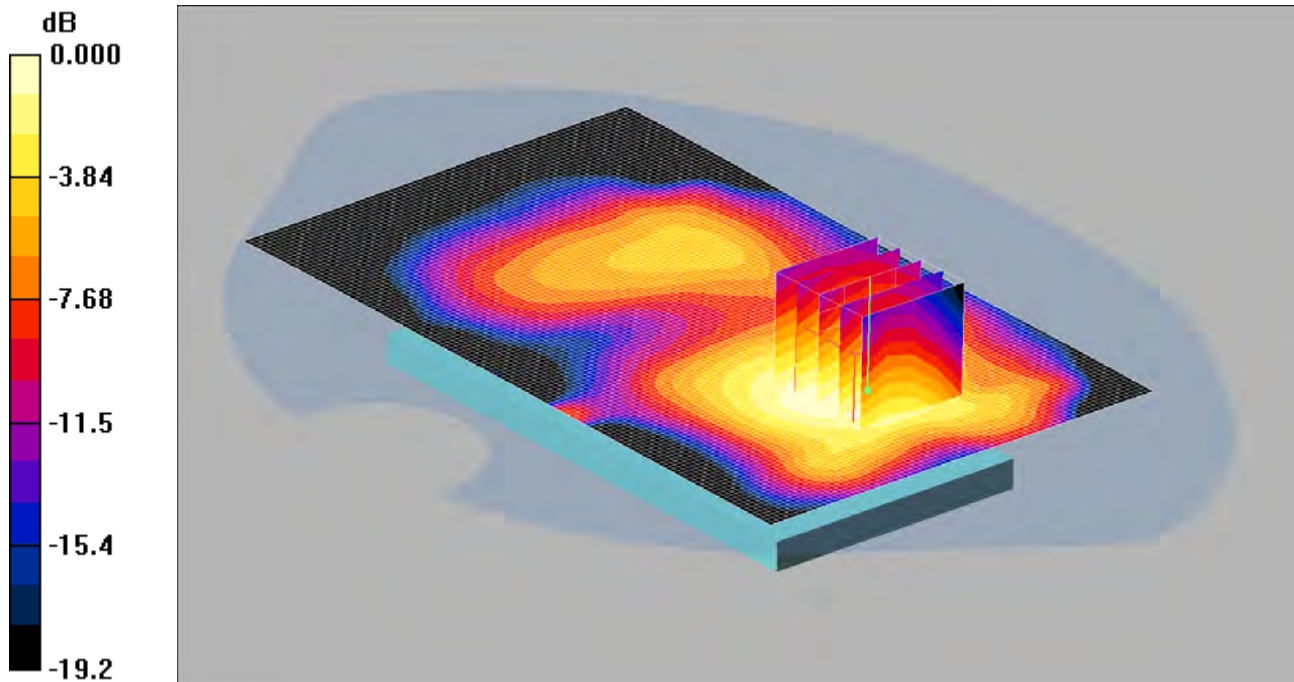
SAR(1 g) = 0.695 mW/g; SAR(10 g) = 0.447 mW/g

Maximum value of SAR (measured) = 0.723 mW/g

0101: Back of EUT Facing Phantom LTE Band 2 20MHz BW 100%RB Middle CH18900

Date: 21/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom -Middle/Area Scan (81x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.736 mW/g

Back of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.56 V/m; Power Drift = 0.096 dB

Peak SAR (extrapolated) = 0.994 W/kg

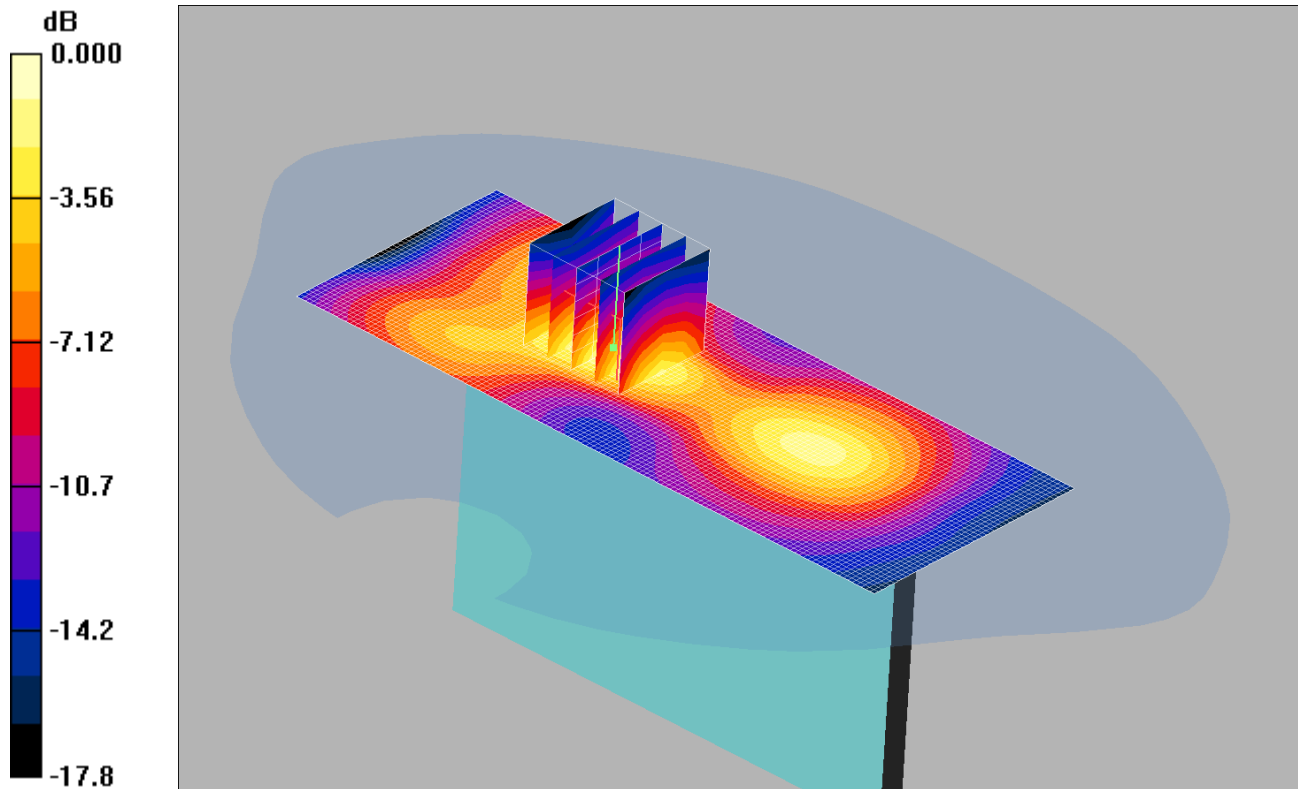
SAR(1 g) = 0.714 mW/g; SAR(10 g) = 0.467 mW/g

Maximum value of SAR (measured) = 0.762 mW/g

102: Left Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.312mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Left Hand Side of EUT Facing Phantom -Middle/Area Scan 2 (51x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.297 mW/g

Left Hand Side of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 9.11 V/m; Power Drift = -0.115 dB

Peak SAR (extrapolated) = 0.476 W/kg

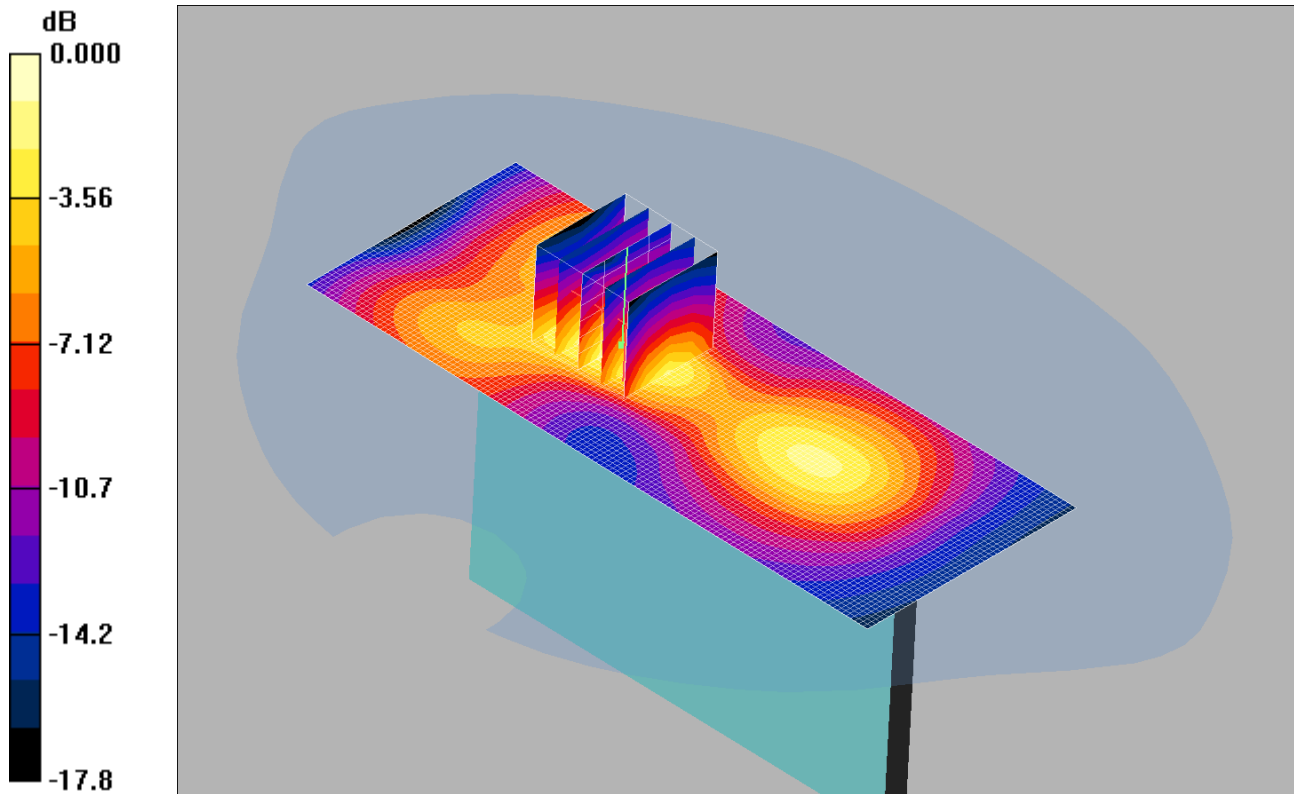
SAR(1 g) = 0.269 mW/g; SAR(10 g) = 0.142 mW/g

Maximum value of SAR (measured) = 0.312 mW/g

103: Left Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.246mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Left Hand Side of EUT Facing Phantom -Middle/Area Scan 2 (51x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.228 mW/g

Left Hand Side of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 7.76 V/m; Power Drift = -0.003 dB

Peak SAR (extrapolated) = 0.377 W/kg

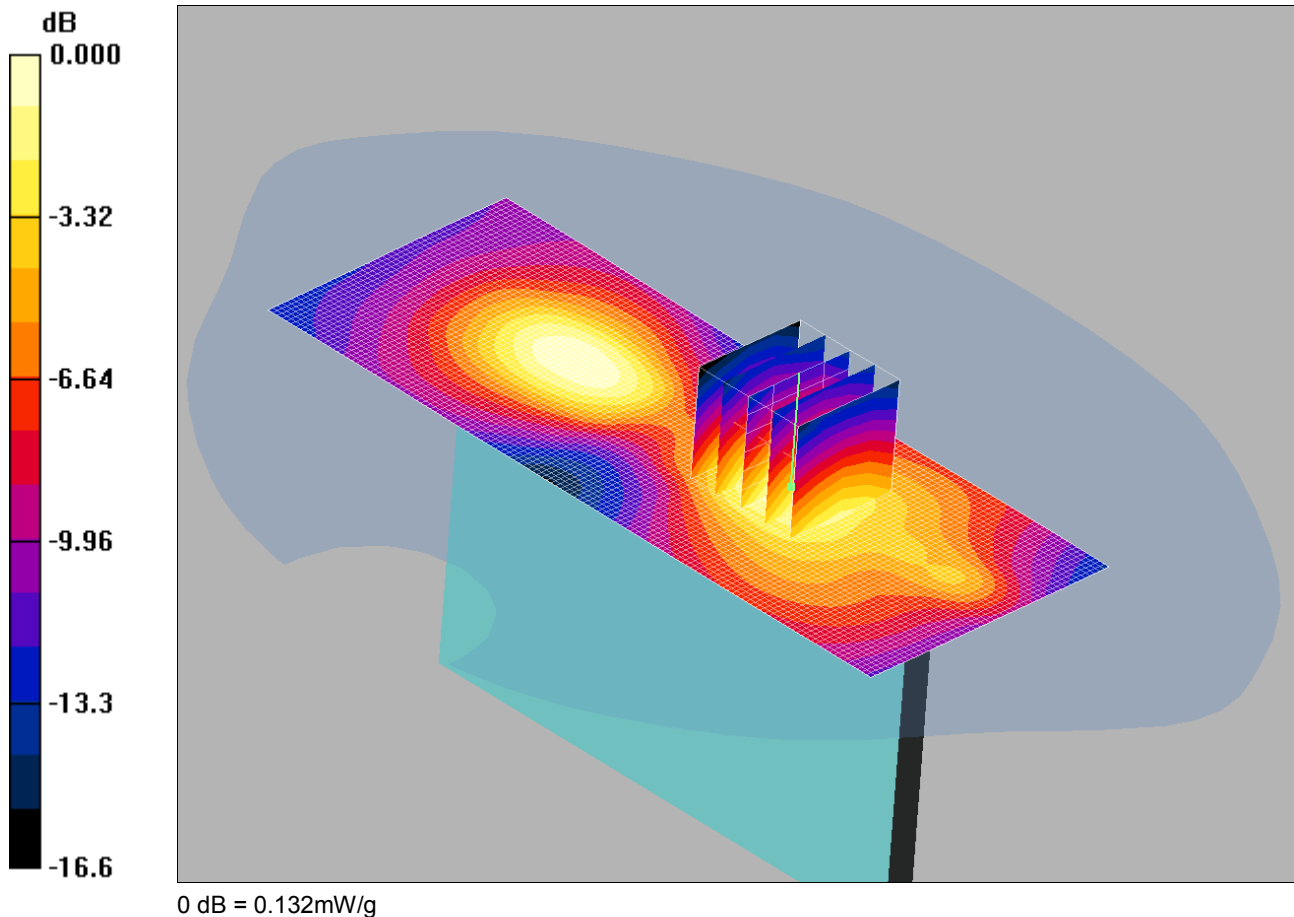
SAR(1 g) = 0.213 mW/g; SAR(10 g) = 0.112 mW/g

Maximum value of SAR (measured) = 0.246 mW/g

104: Right Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Right Hand Side of EUT Facing Phantom -Middle/Area Scan 2 (51x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.142 mW/g

Right Hand Side of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.23 V/m; Power Drift = -0.019 dB

Peak SAR (extrapolated) = 0.184 W/kg

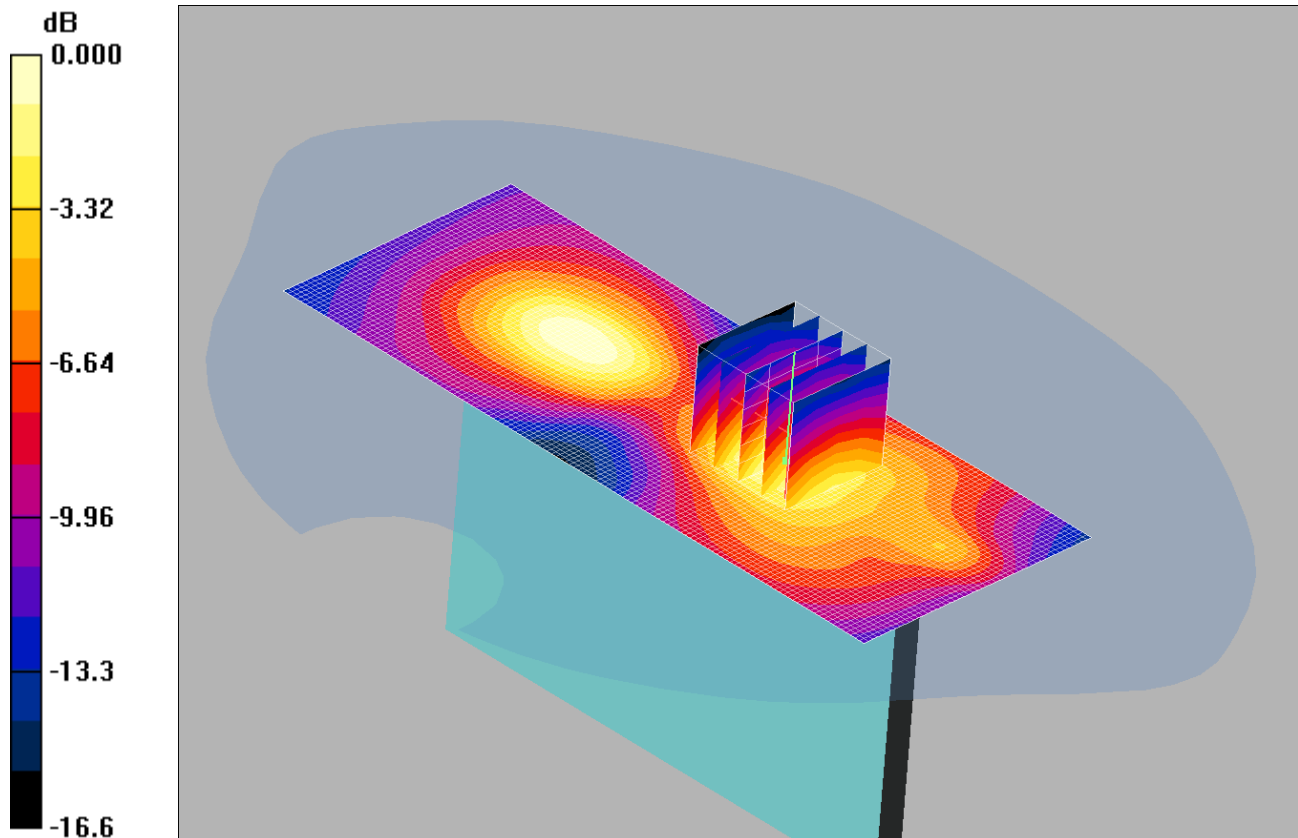
SAR(1 g) = 0.119 mW/g; SAR(10 g) = 0.069 mW/g

Maximum value of SAR (measured) = 0.132 mW/g

105: Right Hand Side of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.104mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Right Hand Side of EUT Facing Phantom -Middle/Area Scan 2 (51x131x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.106 mW/g

Right Hand Side of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid:

dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.58 V/m; Power Drift = 0.005 dB

Peak SAR (extrapolated) = 0.146 W/kg

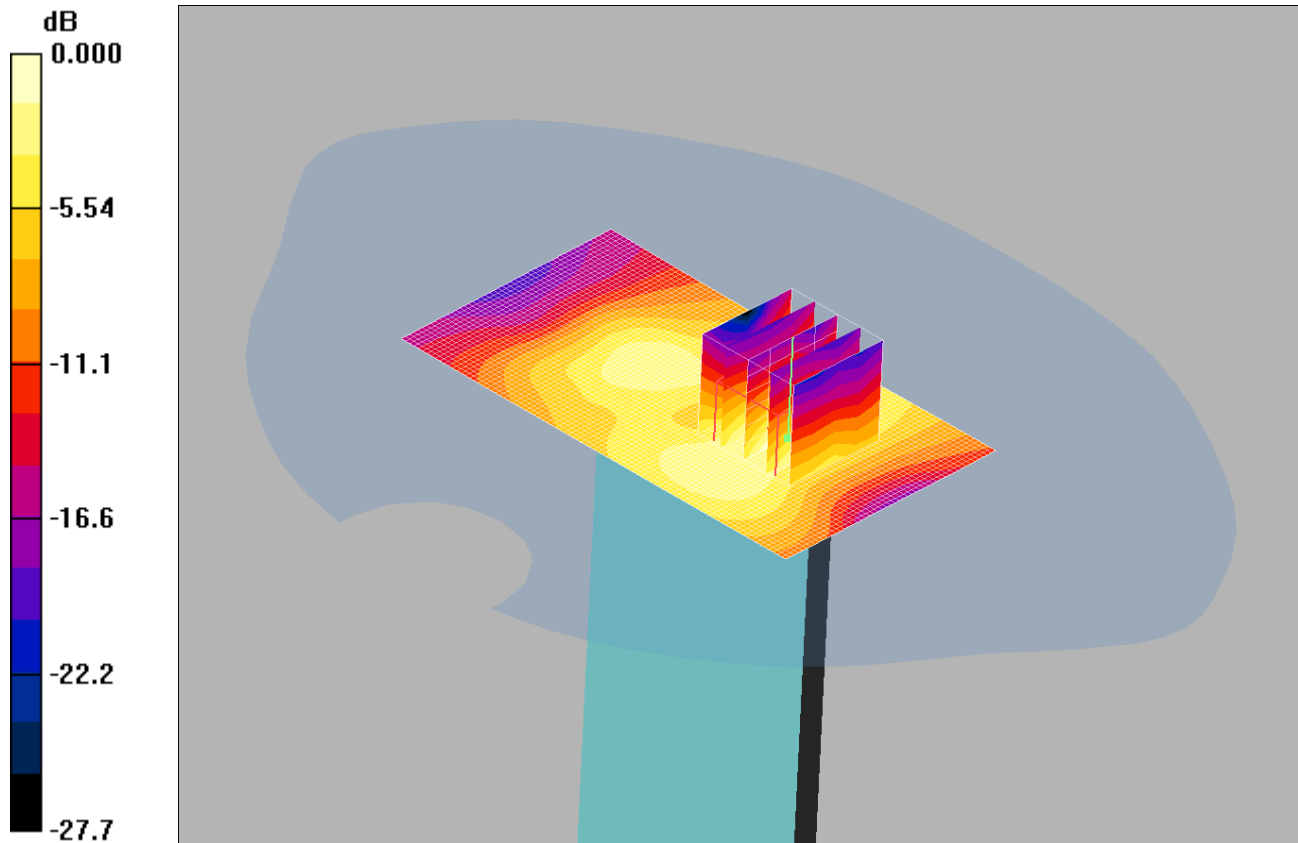
SAR(1 g) = 0.093 mW/g; SAR(10 g) = 0.053 mW/g

Maximum value of SAR (measured) = 0.104 mW/g

106: Bottom of EUT Facing Phantom LTE Band 2 20MHz BW 1RB Middle CH18900

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.185mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Bottom of EUT Facing Phantom -Middle/Area Scan 2 (51x91x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.117 mW/g

Bottom of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.71 V/m; Power Drift = 0.049 dB

Peak SAR (extrapolated) = 0.350 W/kg

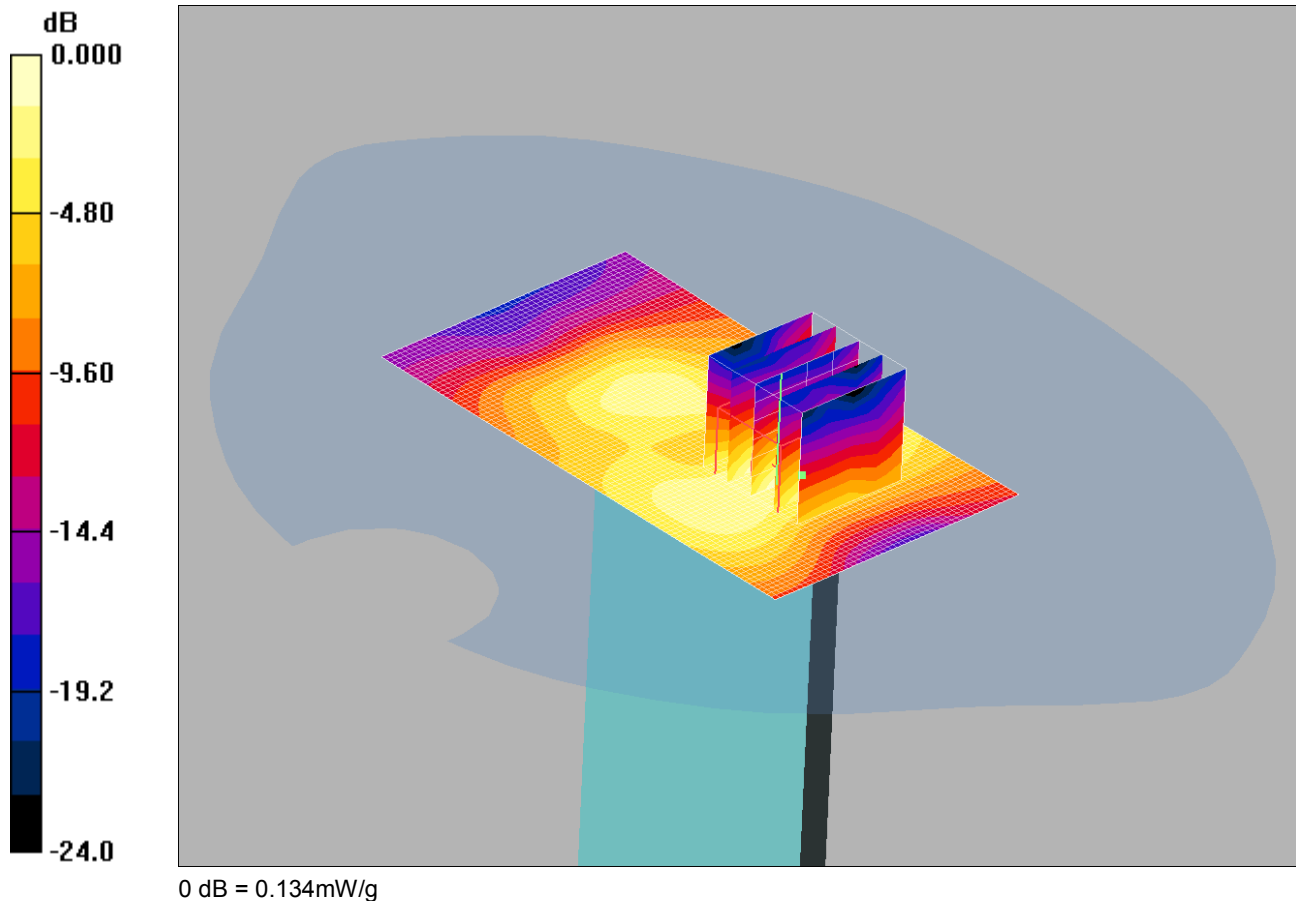
SAR(1 g) = 0.164 mW/g; SAR(10 g) = 0.073 mW/g

Maximum value of SAR (measured) = 0.185 mW/g

107: Bottom of EUT Facing Phantom LTE Band 2 20MHz BW 50%RB Middle CH18900

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1880$ MHz; $\sigma = 1.55$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Bottom of EUT Facing Phantom -Middle/Area Scan 2 (51x91x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (interpolated) = 0.088 mW/g

Bottom of EUT Facing Phantom -Middle/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 5.16 V/m; Power Drift = 0.079 dB

Peak SAR (extrapolated) = 0.275 W/kg

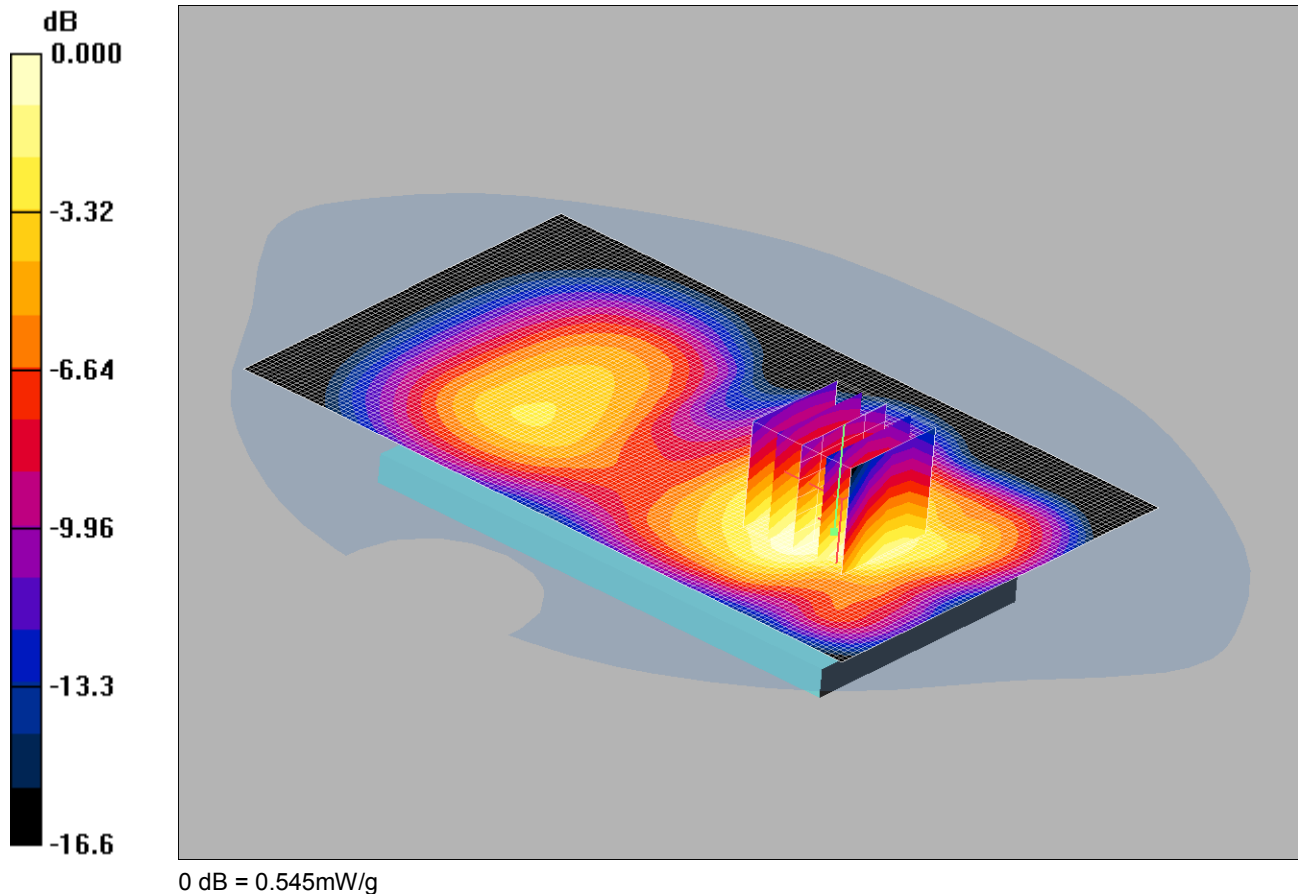
SAR(1 g) = 0.126 mW/g; SAR(10 g) = 0.056 mW/g

Maximum value of SAR (measured) = 0.134 mW/g

108: Front of EUT Facing Phantom at 15mm LTE Band 2 20MHz BW 1RB Middle CH18700

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1860 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1860$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Front of EUT Facing Phantom at 15mm Separation -Low/Area Scan (81x131x1): Measurement grid:

$dx=15$ mm, $dy=15$ mm

Maximum value of SAR (interpolated) = 0.573 mW/g

Front of EUT Facing Phantom at 15mm Separation -Low/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0:

Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 7.05 V/m; Power Drift = -0.060 dB

Peak SAR (extrapolated) = 0.729 W/kg

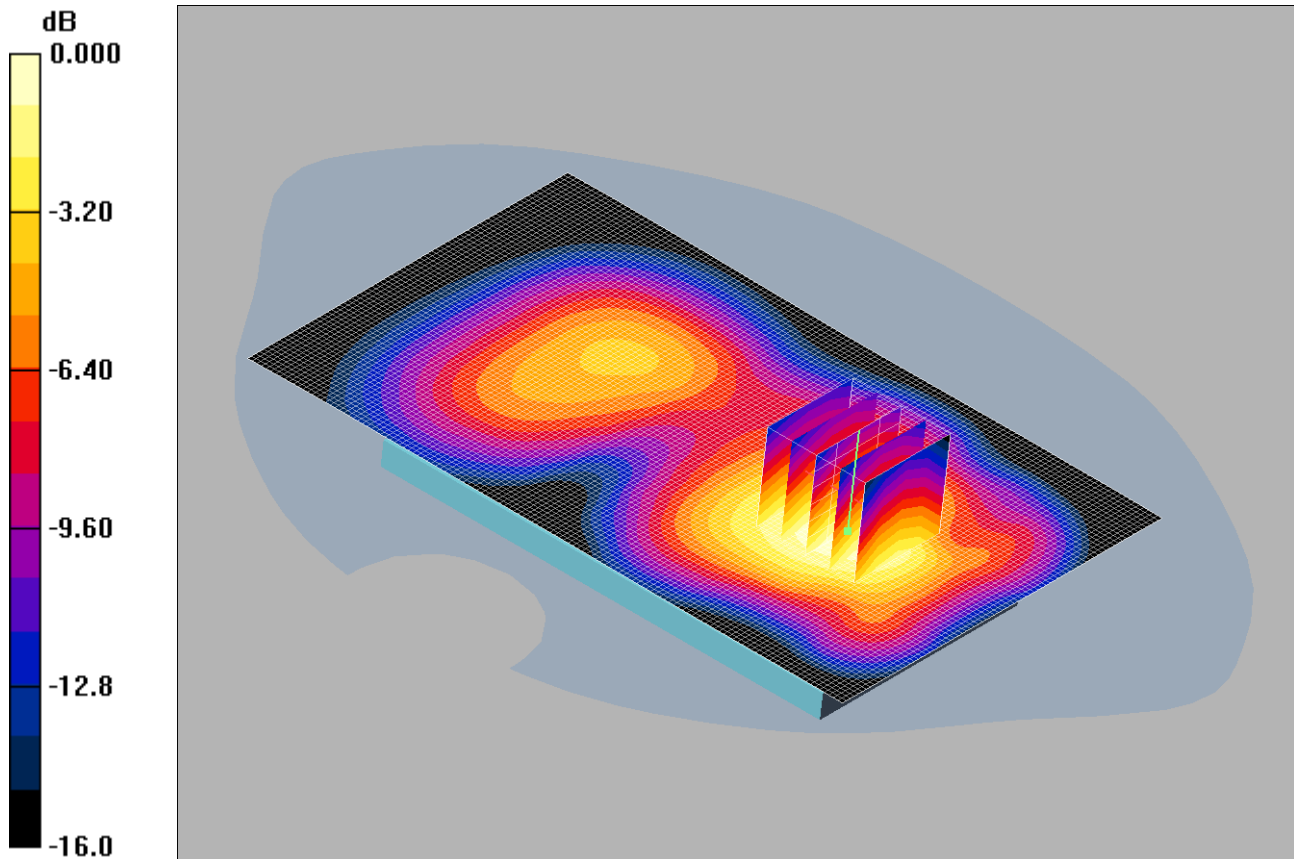
SAR(1 g) = 0.516 mW/g; SAR(10 g) = 0.340 mW/g

Maximum value of SAR (measured) = 0.545 mW/g

109: Back of EUT Facing Phantom at 15mm LTE Band 2 20MHz BW 1RB Middle CH18700

Date: 22/06/2013

DUT: Sony Honami ; Type: Honami Gina; Serial: PM-0450-BV



0 dB = 0.611mW/g

Communication System: LTE - Band 2 / 20MHz Channel; Frequency: 1860 MHz; Duty Cycle: 1:1

Medium: 1900 MHz MSL Medium parameters used (interpolated): $f = 1860$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1528; ConvF(4.42, 4.42, 4.42); Calibrated: 26/07/2012

- Sensor-Surface: 4mm (Mechanical Surface Detection)

- Electronics: DAE3 Sn431; Calibrated: 20/09/2012

- Phantom: SAM 12b (Site 56); Type: SAM 4.0; Serial: TP:1192

- Measurement SW: DASY4, V4.7 Build 80; Postprocessing SW: SEMCAD, V1.8 Build 186

Back of EUT Facing Phantom at 15mm Separation -Low 2/Area Scan (81x131x1): Measurement grid:

$dx=15$ mm, $dy=15$ mm

Maximum value of SAR (interpolated) = 0.625 mW/g

Back of EUT Facing Phantom at 15mm Separation -Low 2/Zoom Scan (5x5x7) 2 (5x5x7)/Cube 0:

Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 8.53 V/m; Power Drift = -0.077 dB

Peak SAR (extrapolated) = 0.798 W/kg

SAR(1 g) = 0.574 mW/g; SAR(10 g) = 0.373 mW/g

Maximum value of SAR (measured) = 0.611 mW/g