Annex B: Measurement Results

Tested Model : XG05Pro

Report Number: WSCT-ANAB-R&E260100002A

cDASY6 Module WPT Measurement Report

Device under test

Info:
XG05Pro-FCC-Front

Serial number:
XG05Pro-FCC-Front

Scenario:
not set

Tool info

DASY software version:
cDASY6 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000270, *2024/11/01*

Software version:
2.8.8, *backend: 2.2.36*

Scan info

Center location:
x: 65.82 mm, **y:** 134.03 mm, **z:** 47.24 mm

Dimensions:
x: 168.2 mm, **y:** 169.0 mm, **z:** 36.7 mm

Resolution:
x: 7.33 mm, **y:** 7.33 mm, **z:** 7.33 mm

Completed on:
2025/10/31 20:47:49

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 4.57 A/m
X: 618.48 mA/m, Y: 1.10 A/m, Z: 4.39 A/m

Maximum H-field location relative to DUT:
X: 11.00 mm, Y: 3.67 mm, Z: 8.50 mm

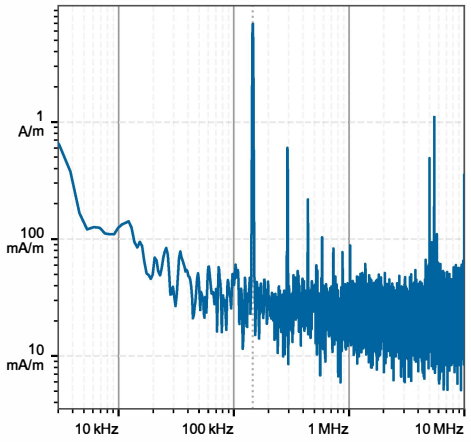
Maximum E-field [RMS]:
MAGNITUDE: 376.04 V/m
X: 25.95 V/m, Y: 7.68 V/m, Z: 375.06 V/m

Maximum E-field location relative to DUT:
X: -29.33 mm, Y: 58.67 mm, Z: 0.00 m

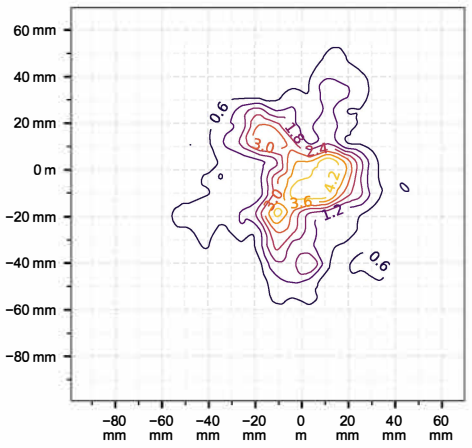
Distance to -20.0 dB boundary:
30.24 mm

Offset relative to DUT:
X: 0.00 m, Y: 0.00 m, Z: 1.00 mm

H-field magnitude [RMS] at center location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeous phantom at the peak frequency

(f = 146.23 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E_{ind} [V/m, RMS]			Peak J_{ind} [A/m², RMS]	psSAR [mW/kg]		H-field extent	Warnings		
	H_{inc} [A/m]	E_{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.00	8.90	376	0.0431	0.0445	0.0445	0.0261	6.51e-4	3.06e-4	42.3	33%	50%	34%
5.00	6.06	237	0.0258	0.0268	0.0266	0.0167	2.84e-4	1.52e-4	42.6	33%	50%	61%
10.0	3.90	112	0.0193	0.0199	0.0198	0.0122	1.54e-4	7.85e-5	48.8	33%	50%	73%
15.0	2.30	81.7	0.0145	0.0149	0.0147	9.11e-3	8.68e-5	4.49e-5	55.4	33%	50%	73%
20.0	1.41	77.7	0.0111	0.0114	0.0113	7.05e-3	5.43e-5	2.9e-5	63.8	33%	50%	74%

Compliance evaluation (Field values at the peak frequency)

(f=146.23 kHz, total field evaluation, coverage evaluation)

	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 6			
	RL [RMS]		BR [RMS]		RL [RMS]		BR [RMS]		ERL [RMS]		DRL [RMS]		MPE [RMS]		BR [RMS]		RL [RMS]		BR [RMS]	
Distance [mm]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pJ_{ind} [A/m²]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]
0.00	8.90	376	0.25	4.85e-4	8.90	376	0.0377	4.85e-4	8.90	376	0.148	4.85e-4	8.90	376	N/A	8.3e-4	8.90	376	0.357	8.3e-4
5.00	6.06	237	0.15	2.23e-4	6.06	237	0.0240	2.23e-4	6.06	237	0.0889	2.23e-4	6.06	237	N/A	3.56e-4	6.06	237	0.215	3.56e-4
10.0	3.90	112	0.112	9.43e-5	3.90	112	0.0157	9.43e-5	3.90	112	0.0642	9.43e-5	3.90	112	N/A	1.7e-4	3.90	112	0.16	1.7e-4
15.0	2.30	81.7	0.0848	5.33e-5	2.30	81.7	0.0116	5.33e-5	2.30	81.7	0.0483	5.33e-5	2.30	81.7	N/A	9.53e-5	2.30	81.7	0.122	9.53e-5
20.0	1.41	77.7	0.067	3.66e-5	1.41	77.7	9.45e-3	3.66e-5	1.41	77.7	0.0382	3.66e-5	1.41	77.7	N/A	6.19e-5	1.41	77.7	0.0961	6.19e-5

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.43, 5.44, 5.53, 5.63, 5.76], $w_{E_{ind,\ local}}$ = [7.68, 7.68, 7.81, 7.95, 8.13], $w_{E_{ind,\ line\ avg.}}$ = [2.97, 2.97, 3.01, 3.06, 3.11]

Compliance evaluation (Exposure ratios)

(with multi-frequency enhancement, total field evaluation, coverage evaluation, ratios in dB)

	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
Distance [mm]	pH_{inc}		pE_{inc}		pE_{ind}	psSAR	pH_{inc}	pE_{inc}	pJ_{ind}	psSAR	pH_{inc}		pE_{inc}		pE_{ind}	psSAR	pH_{inc}	pE_{inc}	pE_{ind}	psSAR	pH_{inc}		pE_{inc}		pE_{ind}	psSAR
	NS	TH	NS	TH	NS	TH	N/A	N/A	NS	TH	NS	TH	NS	TH	NS	TH	N/A	N/A	N/A	TH	NS	TH	NS	TH	NS	TH
0.00	-7.45	-11.5	18.5	-11.2	-37.5	-63.4	5.01	13.8	-15.7	-63.4	-25.3	-28.9	1.15	-10.3	-45.6	-63.4	14.7	2.19	N/A	-61.0	-20.1	5.03	18.5	N/A	-34.5	-61.0
5.00	-10.8	-14.9	14.5	-15.2	-41.9	-67.0	1.66	9.84	-19.7	-67.0	-28.6	-32.3	-2.85	-14.3	-49.9	-67.0	11.4	-1.81	N/A	-64.8	-23.4	1.68	14.5	N/A	-38.9	-64.8
10.0	-14.6	-18.7	7.98	-21.7	-44.7	-71.8	-2.17	3.29	-23.9	-71.8	-32.4	-36.1	-9.4	-20.9	-53.0	-71.8	7.57	-8.36	N/A	-68.8	-27.3	-2.15	7.98	N/A	-41.6	-68.8
15.0	-19.2	-23.3	5.27	-24.5	-47.1	-74.3	-6.76	0.58	-26.5	-74.3	-37.0	-40.7	-12.1	-23.6	-55.5	-74.3	2.97	-11.1	N/A	-71.4	-31.9	-6.75	5.27	N/A	-44.0	-71.4
20.0	-23.5	-27.5	4.83	-24.9	-49.0	-75.6	-11.0	0.14	-28.1	-75.6	-41.3	-45.0	-12.6	-24.0	-57.5	-75.6	-1.29	-11.5	N/A	-73.0	-36.1	-11.0	4.83	N/A	-46.0	-73.0

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.43, 5.44, 5.53, 5.63, 5.76], $w_{E_{ind,\ local}}$ = [7.68, 7.68, 7.81, 7.95, 8.13], $w_{E_{ind,\ line\ avg.}}$ = [2.97, 2.97, 3.01, 3.06, 3.11]

Document generated at 2025/10/31 09:44:17, simulation performed at 2025/10/31 09:44:06 usin g Sim4Life version 8.0.1.15737

cDASY6 Module WPT Measurement Report

Device under test

Info:
XG05Pro-FCC Rear

Serial number:
XG05Pro-FCC Rear

Scenario:
not set

Tool info

DASY software version:
cDASY6 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000270, *2024/11/01*

Software version:
2.8.8, *backend: 2.2.36*

Scan info

Center location:
x: 56.06 mm, **y:** 129.54 mm, **z:** 47.28 mm

Dimensions:
x: 168.9 mm, **y:** 168.5 mm, **z:** 36.6 mm

Resolution:
x: 7.33 mm, **y:** 7.33 mm, **z:** 7.33 mm

Completed on:
2025/10/31 17:32:58

Document generated at 2025/10/31 18:55:47, simulation performed at 2025/10/31 18:53:29 using Sim4Life version 8.0.1.15737

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 2.34 A/m
X: 452.45 mA/m, Y: 835.29 mA/m, Z: 2.14 A/m

Maximum H-field location relative to DUT:
X: -3.67 mm, Y: -11.00 mm, Z: 8.50 mm

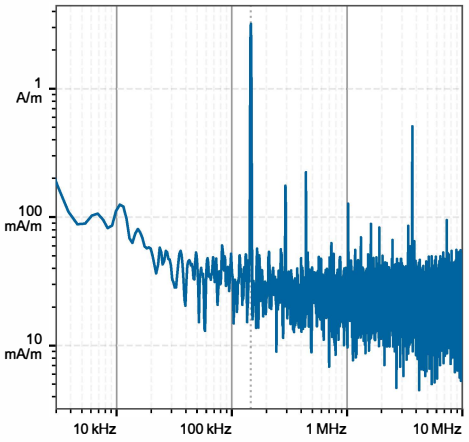
Maximum E-field [RMS]:
MAGNITUDE: 366.61 V/m
X: 10.08 V/m, Y: 19.01 V/m, Z: 365.97 V/m

Maximum E-field location relative to DUT:
X: -29.33 mm, Y: -36.67 mm, Z: 0.00 m

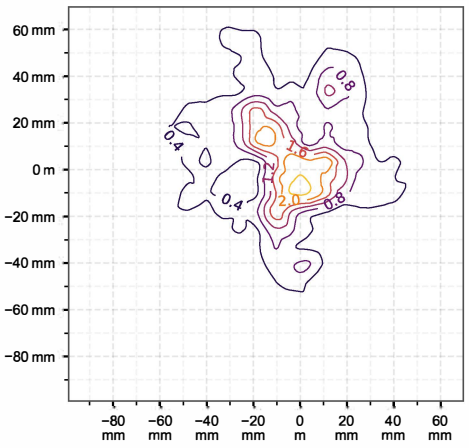
Distance to -20.0 dB boundary:
20.74 mm

Offset relative to DUT:
X: 0.00 m, Y: 0.00 m, Z: 1.00 mm

H-field magnitude [RMS] at center location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeous phantom at the peak frequency

(f = 146.33 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E_{ind} [V/m, RMS]			Peak J_{ind} [A/m², RMS]	psSAR [mW/kg]		H-field extent	Warnings		
	H_{inc} [A/m]	E_{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.00	4.18	367	0.0226	0.0232	0.023	0.0148	2.15e-4	9.91e-5	49.7	33%	55%	33%
5.00	3.06	232	0.0170	0.0176	0.0173	0.0107	1.07e-4	5.13e-5	50.8	33%	55%	42%
10.0	2.02	109	0.0116	0.0120	0.0119	7.02e-3	4.81e-5	2.47e-5	54.9	33%	55%	55%
15.0	1.15	77.8	7.65e-3	7.87e-3	7.83e-3	4.86e-3	2.38e-5	1.34e-5	63.4	33%	55%	68%
20.0	0.676	73.6	5.69e-3	5.9e-3	5.83e-3	3.71e-3	1.46e-5	8.78e-6	75.4	33%	55%	68%

Compliance evaluation (Field values at the peak frequency)

(f=146.33 kHz, total field evaluation, coverage evaluation)

Distance [mm]	ICNIRP 2010/2020 RL [RMS] pH_{inc} [A/m]	ICNIRP 2010/2020 RL [RMS] pE_{inc} [V/m]	ICNIRP 2010/2020 BR [RMS] pE_{ind} [V/m]	ICNIRP 2010/2020 BR [RMS] psSAR [mW/kg]	ICNIRP 1998 RL [RMS] pH_{inc} [A/m]	ICNIRP 1998 RL [RMS] pE_{inc} [V/m]	ICNIRP 1998 BR [RMS] pJ_{ind} [A/m²]	ICNIRP 1998 BR [RMS] psSAR [mW/kg]	IEEE 2019 ERL [RMS] pH_{inc} [A/m]	IEEE 2019 ERL [RMS] pE_{inc} [V/m]	IEEE 2019 DRL [RMS] pE_{ind} [V/m]	IEEE 2019 DRL [RMS] psSAR [mW/kg]	FCC MPE [RMS] pH_{inc} [A/m]	FCC MPE [RMS] pE_{inc} [V/m]	FCC BR [RMS] pE_{ind} [V/m]	FCC BR [RMS] psSAR [mW/kg]	HC Code 6 RL [RMS] pH_{inc} [A/m]	HC Code 6 RL [RMS] pE_{inc} [V/m]	HC Code 6 BR [RMS] pE_{ind} [V/m]	HC Code 6 BR [RMS] psSAR [mW/kg]
0.00	4.18	367	0.141	2.7e-4	4.18	367	0.0261	2.7e-4	4.18	367	0.0845	2.7e-4	4.18	367	N/A	3.85e-4	4.18	367	0.196	3.85e-4
5.00	3.06	232	0.104	1.2e-4	3.06	232	0.0178	1.2e-4	3.06	232	0.0620	1.2e-4	3.06	232	N/A	1.76e-4	3.06	232	0.148	1.76e-4
10.0	2.02	109	0.0695	3.99e-5	2.02	109	0.0104	3.99e-5	2.02	109	0.0408	3.99e-5	2.02	109	N/A	6.33e-5	2.02	109	0.100	6.33e-5
15.0	1.15	77.8	0.0472	2.11e-5	1.15	77.8	7.26e-3	2.11e-5	1.15	77.8	0.0275	2.11e-5	1.15	77.8	N/A	3.15e-5	1.15	77.8	0.0672	3.15e-5
20.0	0.676	73.6	0.0368	1.57e-5	0.676	73.6	5.98e-3	1.57e-5	0.676	73.6	0.0216	1.57e-5	0.676	73.6	N/A	2.15e-5	0.676	73.6	0.0524	2.15e-5

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.55, 5.56, 5.62, 5.75, 5.93], $w_{E_{ind,\ local}}$ = [7.83, 7.86, 7.94, 8.12, 8.38], $w_{E_{ind,\ line\ avg.}}$ = [3.02, 3.03, 3.05, 3.11, 3.18]

Compliance evaluation (Exposure ratios)

(with multi-frequency enhancement, total field evaluation, coverage evaluation, ratios in dB)

Distance [mm]	ICNIRP 2010/2020 RL pH_{inc} NS	ICNIRP 2010/2020 RL pH_{inc} TH	ICNIRP 2010/2020 RL pE_{inc} NS	ICNIRP 2010/2020 RL pE_{inc} TH	ICNIRP 2010/2020 BR pE_{ind} NS	ICNIRP 2010/2020 BR pE_{ind} TH	ICNIRP 2010/2020 BR psSAR	ICNIRP 1998 RL pH_{inc} N/A	ICNIRP 1998 RL pE_{inc} N/A	ICNIRP 1998 BR pJ_{ind} NS	ICNIRP 1998 BR pJ_{ind} TH	ICNIRP 1998 BR psSAR	IEEE 2019 ERL pH_{inc} NS	IEEE 2019 ERL pH_{inc} TH	IEEE 2019 ERL pE_{inc} NS	IEEE 2019 ERL pE_{inc} TH	IEEE 2019 DRL pE_{ind} NS	IEEE 2019 DRL pE_{ind} TH	IEEE 2019 DRL psSAR	FCC MPE pH_{inc} N/A	FCC MPE pE_{inc} N/A	FCC BR pE_{ind} N/A	FCC BR psSAR	HC Code 6 RL pH_{inc} NS	HC Code 6 RL pH_{inc} TH	HC Code 6 RL pE_{inc} NS	HC Code 6 RL pE_{inc} TH	HC Code 6 BR pE_{ind} NS	HC Code 6 BR pE_{ind} TH	HC Code 6 BR psSAR
0.00	-14.0	-18.1	21.1	-3.62	-41.6	-59.9	-1.56	16.2	-16.5	-59.9	-31.8	-35.5	3.77	-8.05	-49.0	-59.9	8.18	4.08	N/A	-58.7	-26.7	-1.54	21.1	N/A	-39.1	-58.7
5.00	-16.7	-20.8	17.2	-7.6	-44.4	-63.9	-4.27	12.3	-20.0	-63.9	-34.5	-38.2	-0.21	-12.0	-52.0	-63.9	5.47	0.10	N/A	-62.6	-29.4	-4.25	17.2	N/A	-41.7	-62.6
10.0	-20.3	-24.4	10.6	-14.1	-48.2	-70.1	-7.86	5.73	-25.4	-70.1	-38.1	-41.8	-6.74	-18.6	-56.1	-70.1	1.87	-6.43	N/A	-68.6	-33.0	-7.84	10.6	N/A	-45.3	-68.6
15.0	-25.2	-29.3	7.69	-17.1	-51.6	-73.0	-12.7	2.77	-28.4	-73.0	-43.0	-46.7	-9.7	-21.5	-59.5	-73.0	-3.0	-9.39	N/A	-71.6	-37.8	-12.7	7.69	N/A	-48.7	-71.6
20.0	-29.8	-33.9	7.2	-17.6	-53.5	-73.6	-17.4	2.29	-29.7	-73.6	-47.6	-51.3	-10.2	-22.0	-61.3	-73.6	-7.64	-9.87	N/A	-72.4	-42.5	-17.4	7.2	N/A	-50.8	-72.4

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.55, 5.56, 5.62, 5.75, 5.93], $w_{E_{ind,\ local}}$ = [7.83, 7.86, 7.94, 8.12, 8.38], $w_{E_{ind,\ line\ avg.}}$ = [3.02, 3.03, 3.05, 3.11, 3.18]

Document generated at 2025/10/31 18:55:47, simulation performed at 2025/10/31 18:53:29 using Sim4Life version 8.0.1.15737

cDASY6 Module WPT Measurement Report

Device under test

Info:
XG05Pro-Fcc Left

Serial number:
not set

Scenario:
not set

Tool info

DASY software version:
cDASY6 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000270, *2024/11/01*

Software version:
2.8.8, *backend: 2.2.36*

Scan info

Center location:
x: 76.10 mm, **y:** 134.16 mm, **z:** 91.81 mm

Dimensions:
x: 168.9 mm, **y:** 212.8 mm, **z:** 36.7 mm

Resolution:
x: 7.33 mm, **y:** 7.33 mm, **z:** 7.33 mm

Completed on:
2025/10/31 21:51:02

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 3.75 A/m
X: 691.50 mA/m, **Y:** 879.17 mA/m, **Z:** 3.58 A/m

Maximum H-field location relative to DUT:
X: 11.00 mm, **Y:** 11.00 mm, **Z:** 8.50 mm

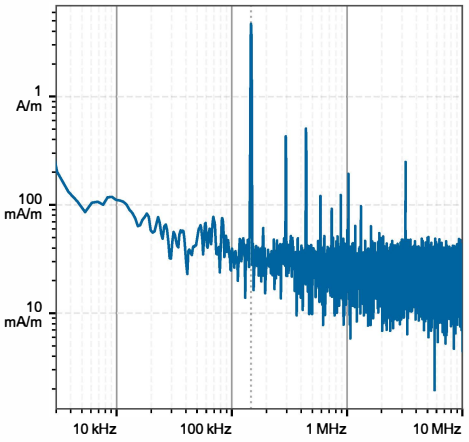
Maximum E-field [RMS]:
MAGNITUDE: 61.46 V/m
X: 488.17 mV/m, **Y:** 332.03 mV/m, **Z:** 61.46 V/m

Maximum E-field location relative to DUT:
X: 0.00 m, **Y:** 0.00 m, **Z:** 0.00 m

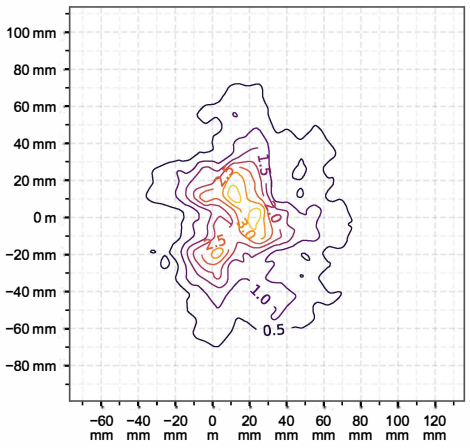
Distance to -20.0 dB boundary:
36.67 mm

Offset relative to DUT:
X: 0.00 m, **Y:** 0.00 m, **Z:** 1.00 mm

H-field magnitude [RMS] at center location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeneous phantom at the peak frequency

(f = 147.20 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E_{ind} [V/m, RMS]			Peak J_{ind} [A/m², RMS]	psSAR [mW/kg]		H-field extent	Warnings		
	H_{inc} [A/m]	E_{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.00	6.68	61.5	0.0457	0.0472	0.0472	0.0284	8.8e-4	5.02e-4	52.0	30%	64%	57%
5.00	4.60	39.0	0.0351	0.0356	0.0355	0.0235	5.75e-4	3.27e-4	57.5	30%	64%	58%
10.0	3.27	18.6	0.0277	0.0284	0.0283	0.0181	3.47e-4	2.06e-4	66.3	30%	64%	67%
15.0	2.09	13.4	0.0214	0.0219	0.0218	0.0143	2.21e-4	1.56e-4	77.6	30%	64%	72%
20.0	1.47	12.7	0.0171	0.0174	0.0173	0.0117	1.63e-4	1.29e-4	87.8	30%	64%	83%

Compliance evaluation (Field values at the peak frequency)

(f=147.20 kHz, total field evaluation, coverage evaluation)

Distance [mm]	ICNIRP 2010/2020 RL [RMS]				ICNIRP 2010/2020 BR [RMS]				ICNIRP 1998 RL [RMS]				ICNIRP 1998 BR [RMS]			
	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pJ_{ind} [A/m²]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pJ_{ind} [A/m²]	psSAR [mW/kg]
0.00	6.68	61.5	0.258	5.07e-4	6.68	61.5	0.0303	5.07e-4	6.68	61.5	0.146	5.07e-4	6.68	61.5	0.0303	5.07e-4
5.00	4.60	39.0	0.201	3.29e-4	4.60	39.0	0.0247	3.29e-4	4.60	39.0	0.111	3.29e-4	4.60	39.0	0.0247	3.29e-4
10.0	3.27	18.6	0.161	2.07e-4	3.27	18.6	0.0187	2.07e-4	3.27	18.6	0.0893	2.07e-4	3.27	18.6	0.0187	2.07e-4
15.0	2.09	13.4	0.128	1.56e-4	2.09	13.4	0.0147	1.56e-4	2.09	13.4	0.0702	1.56e-4	2.09	13.4	0.0147	1.56e-4
20.0	1.47	12.7	0.105	1.29e-4	1.47	12.7	0.0121	1.29e-4	1.47	12.7	0.057	1.29e-4	1.47	12.7	0.0121	1.29e-4

Distance [mm]	IEEE 2019 ERL [RMS]				IEEE 2019 DRL [RMS]				FCC MPE [RMS]				FCC BR [RMS]			
	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]
0.00	6.68	61.5	0.146	5.07e-4	6.68	61.5	0.146	5.07e-4	6.68	61.5	N/A	8.84e-4	6.68	61.5	N/A	8.84e-4
5.00	4.60	39.0	0.111	3.29e-4	4.60	39.0	0.111	3.29e-4	4.60	39.0	N/A	5.77e-4	4.60	39.0	N/A	5.77e-4
10.0	3.27	18.6	0.0893	2.07e-4	3.27	18.6	0.0893	2.07e-4	3.27	18.6	N/A	3.48e-4	3.27	18.6	N/A	3.48e-4
15.0	2.09	13.4	0.0702	1.56e-4	2.09	13.4	0.0702	1.56e-4	2.09	13.4	N/A	2.21e-4	2.09	13.4	N/A	2.21e-4
20.0	1.47	12.7	0.057	1.29e-4	1.47	12.7	0.057	1.29e-4	1.47	12.7	N/A	1.64e-4	1.47	12.7	N/A	1.64e-4

Distance [mm]	HC Code 6 RL [RMS]				HC Code 6 BR [RMS]			
	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]
0.00	6.68	61.5	0.375	8.84e-4	6.68	61.5	0.375	8.84e-4
5.00	4.60	39.0	0.286	5.77e-4	4.60	39.0	0.286	5.77e-4
10.0	3.27	18.6	0.234	3.48e-4	3.27	18.6	0.234	3.48e-4
15.0	2.09	13.4	0.185	2.21e-4	2.09	13.4	0.185	2.21e-4
20.0	1.47	12.7	0.151	1.64e-4	1.47	12.7	0.151	1.64e-4

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.58, 5.66, 5.79, 5.96, 6.12], $w_{E_{ind,\ local}}$ = [7.88, 8.00, 8.18, 8.43, 8.64], $w_{E_{ind,\ line\ avg.}}$ = [3.03, 3.07, 3.13, 3.20, 3.26]

Compliance evaluation (Exposure ratios)

(with multi-frequency enhancement, total field evaluation, coverage evaluation, ratios in dB)

Distance [mm]	ICNIRP 2010/2020 RL pH_{inc}		ICNIRP 2010/2020 RL pE_{inc}		ICNIRP 2010/2020 BR pE_{ind}		ICNIRP 2010/2020 BR psSAR	
	NS	TH	NS	TH	NS	TH	NS	TH
0.00	-9.95	-14.0	13.4	-5.77	-37.3	-63.8	-34.2	-61.2
5.00	-13.2	-17.2	9.42	-9.71	-39.6	-66.4	-36.6	-63.5
10.0	-16.1	-20.1	2.99	-16.1	-41.6	-69.3	-38.4	-66.3
15.0	-20.1	-24.1	0.15	-19.0	-43.6	-70.7	-40.5	-68.3
20.0	-23.1	-27.1	-0.31	-19.4	-45.3	-71.4	-42.2	-69.5

Distance [mm]	ICNIRP 1998 RL pH_{inc}		ICNIRP 1998 RL pE_{inc}		ICNIRP 1998 BR pJ_{ind}		ICNIRP 1998 BR psSAR	
	N/A	N/A	N/A	N/A	NS	TH	NS	TH
0.00	2.51	13.8	-17.3	-63.8	-27.8	-31.4	-4.02	-17.2
5.00	-0.73	9.87	-19.5	-66.4	-31.0	-34.6	-7.96	-21.1
10.0	-3.68	3.44	-22.6	-69.3	-33.9	-37.6	-14.4	-27.6
15.0	-7.59	0.60	-24.8	-70.7	-37.9	-41.5	-17.2	-30.4
20.0	-10.6	0.14	-26.3	-71.4	-40.9	-44.5	-17.7	-30.9

Distance [mm]	IEEE 2019 ERL pH_{inc}		IEEE 2019 ERL pE_{inc}		IEEE 2019 DRL pE_{ind}		IEEE 2019 DRL psSAR	
	NS	TH	NS	TH	NS	TH	NS	TH
0.00	-45.7	-63.8	12.2	-1.19	N/A	-61.2	-22.6	2.59
5.00	-48.2	-66.4	9.0	-5.13	N/A	-63.5	-25.8	-0.66
10.0	-50.4	-69.3	6.05	-11.6	N/A	-66.3	-28.8	-3.61
15.0	-52.5	-70.7	2.15	-14.4	N/A	-68.3	-32.7	-7.52
20.0	-54.2	-71.4	-0.90	-14.9	N/A	-69.5	-35.7	-10.6

Distance [mm]	FCC MPE pH_{inc}		FCC MPE pE_{inc}		FCC BR pE_{ind}	FCC BR psSAR		
	N/A	N/A	N/A	N/A	N/A	TH	NS	TH
0.00	9.41	13.4	N/A	-34.2	-61.2			
5.00	9.42	N/A	-36.6	-63.5				
10.0	2.99	N/A	-38.4	-66.3				
15.0	0.15	N/A	-40.5	-68.3				
20.0	-0.31	N/A	-42.2	-69.5				

Distance [mm]	HC Code 6 RL pH_{inc}		HC Code 6 RL pE_{inc}		HC Code 6 BR pE_{ind}	HC Code 6 BR psSAR	
	NS	TH	NS	TH	N/A	NS	TH
0.00	-22.6	2.59	13.4	N/A	-34.2	-61.2	
5.00	-25.8	-0.66	9.42	N/A	-36.6	-63.5	
10.0	-28.8	-3.61	2.99	N/A	-38.4	-66.3	
15.0	-32.7	-7.52	0.15	N/A	-40.5	-68.3	
20.0	-35.7	-10.6	-0.31	N/A	-42.2	-69.5	

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.58, 5.66, 5.79, 5.96, 6.12], $w_{E_{ind,\ local}}$ = [7.88, 8.00, 8.18, 8.43, 8.64], $w_{E_{ind,\ line\ avg.}}$ = [3.03, 3.07, 3.13, 3.20, 3.26]

Document generated at 2025/10/31 09:49:31, simulation performed at 2025/10/31 09:49:08 usin g Sim4Life version 8.0.1.15737

cDASY6 Module WPT Measurement Report

Device under test

Info:
XG05Pro-Fcc Right

Serial number:
not set

Scenario:
not set

Tool info

DASY software version:
cDASY6 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000270, *2024/11/01*

Software version:
2.8.8, *backend: 2.2.36*

Scan info

Center location:
x: 76.10 mm, **y:** 134.16 mm, **z:** 91.81 mm

Dimensions:
x: 168.9 mm, **y:** 212.8 mm, **z:** 36.7 mm

Resolution:
x: 7.33 mm, **y:** 7.33 mm, **z:** 7.33 mm

Completed on:
2025/10/31 22:50:49

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 2.05 A/m
X: 498.66 mA/m, **Y:** 335.57 mA/m, **Z:** 1.96 A/m

Maximum H-field location relative to DUT:
X: -11.00 mm, **Y:** 11.00 mm, **Z:** 8.50 mm

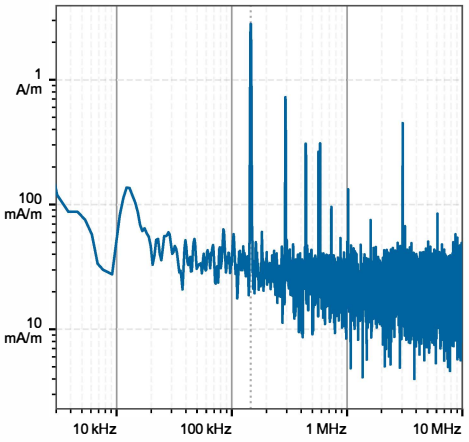
Maximum E-field [RMS]:
MAGNITUDE: 64.10 V/m
X: 929.64 mV/m, **Y:** 2.37 V/m, **Z:** 64.05 V/m

Maximum E-field location relative to DUT:
X: 14.67 mm, **Y:** -44.00 mm, **Z:** 0.00 m

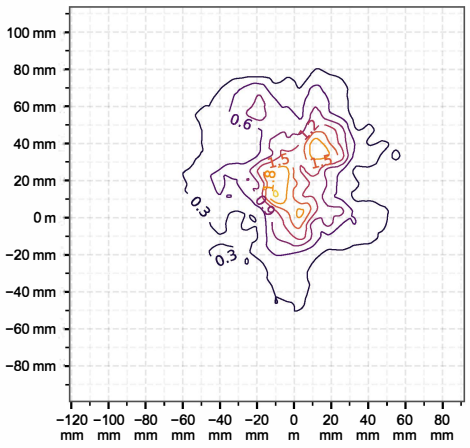
Distance to -20.0 dB boundary:
42.76 mm

Offset relative to DUT:
X: 0.00 m, **Y:** 0.00 m, **Z:** 1.00 mm

H-field magnitude [RMS] at center location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeous phantom at the peak frequency

(f = 146.12 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E_{ind} [V/m, RMS]			Peak J_{ind} [A/m², RMS]	psSAR [mW/kg]		H-field extent	Warnings		
	H_{inc} [A/m]	E_{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.00	3.26	64.1	0.0230	0.0234	0.0234	0.0154	2.5e-4	1.48e-4	55.5	34%	91%	70%
5.00	2.33	45.4	0.0186	0.0189	0.0188	0.0125	1.66e-4	1.04e-4	61.3	34%	91%	74%
10.0	1.78	27.5	0.0146	0.015	0.0149	9.75e-3	1.04e-4	7.85e-5	66.5	34%	91%	85%
15.0	1.13	20.5	0.0116	0.0118	0.0117	7.88e-3	7.22e-5	6.18e-5	77.8	34%	91%	91%
20.0	0.782	19.6	9.53e-3	9.67e-3	9.65e-3	6.79e-3	5.83e-5	5.09e-5	86.4	34%	91%	98%

Compliance evaluation (Field values at the peak frequency)

(f=146.12 kHz, total field evaluation, coverage evaluation)

Distance [mm]	ICNIRP 2010/2020 RL [RMS]				ICNIRP 2010/2020 BR [RMS]				ICNIRP 1998 RL [RMS]				ICNIRP 1998 BR [RMS]			
	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pJ_{ind} [A/m²]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pJ_{ind} [A/m²]	psSAR [mW/kg]
0.00	3.26	64.1	0.132	1.53e-4	3.26	64.1	0.0173	1.53e-4	3.26	64.1	0.0742	1.53e-4	3.26	64.1	0.189	2.55e-4
5.00	2.33	45.4	0.108	1.07e-4	2.33	45.4	0.0139	1.07e-4	2.33	45.4	0.0600	1.07e-4	2.33	45.4	0.155	1.68e-4
10.0	1.78	27.5	0.0859	7.95e-5	1.78	27.5	0.0106	7.95e-5	1.78	27.5	0.0478	7.95e-5	1.78	27.5	0.124	1.05e-4
15.0	1.13	20.5	0.0698	6.24e-5	1.13	20.5	8.51e-3	6.24e-5	1.13	20.5	0.0383	6.24e-5	1.13	20.5	0.10	7.27e-5
20.0	0.782	19.6	0.0589	5.14e-5	0.782	19.6	7.39e-3	5.14e-5	0.782	19.6	0.0322	5.14e-5	0.782	19.6	0.0841	5.88e-5

Distance [mm]	IEEE 2019 ERL [RMS]				IEEE 2019 DRL [RMS]				FCC MPE [RMS]				FCC BR [RMS]			
	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]
0.00	3.26	64.1	0.0742	1.53e-4	3.26	64.1	0.0742	1.53e-4	3.26	64.1	N/A	2.55e-4	3.26	64.1	0.189	2.55e-4
5.00	2.33	45.4	0.0600	1.07e-4	2.33	45.4	0.0600	1.07e-4	2.33	45.4	N/A	1.68e-4	2.33	45.4	0.155	1.68e-4
10.0	1.78	27.5	0.0478	7.95e-5	1.78	27.5	0.0478	7.95e-5	1.78	27.5	N/A	1.05e-4	1.78	27.5	0.124	1.05e-4
15.0	1.13	20.5	0.0383	6.24e-5	1.13	20.5	0.0383	6.24e-5	1.13	20.5	N/A	7.27e-5	1.13	20.5	0.10	7.27e-5
20.0	0.782	19.6	0.0322	5.14e-5	0.782	19.6	0.0322	5.14e-5	0.782	19.6	N/A	5.88e-5	0.782	19.6	0.0841	5.88e-5

Distance [mm]	HC Code 6 RL [RMS]				HC Code 6 BR [RMS]			
	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]
0.00	3.26	64.1	0.189	2.55e-4	3.26	64.1	0.189	2.55e-4
5.00	2.33	45.4	0.155	1.68e-4	2.33	45.4	0.155	1.68e-4
10.0	1.78	27.5	0.124	1.05e-4	1.78	27.5	0.124	1.05e-4
15.0	1.13	20.5	0.10	7.27e-5	1.13	20.5	0.10	7.27e-5
20.0	0.782	19.6	0.0841	5.88e-5	0.782	19.6	0.0841	5.88e-5

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.63, 5.72, 5.80, 5.97, 6.10], $w_{E_{ind,\ local}}$ = [7.96, 8.08, 8.19, 8.43, 8.61], $w_{E_{ind,\ line\ avg.}}$ = [3.06, 3.09, 3.13, 3.20, 3.26]

Compliance evaluation (Exposure ratios)

(with multi-frequency enhancement, total field evaluation, coverage evaluation, ratios in dB)

Distance [mm]	ICNIRP 2010/2020 RL pH_{inc}		ICNIRP 2010/2020 RL pE_{inc}		ICNIRP 2010/2020 BR pE_{ind}		ICNIRP 2010/2020 BR psSAR		ICNIRP 1998 RL pH_{inc}		ICNIRP 1998 RL pE_{inc}		ICNIRP 1998 BR pJ_{ind}		ICNIRP 1998 BR psSAR	
	NS	TH	NS	TH	NS	TH	N/A	N/A	NS	TH	NS	TH	NS	TH	NS	TH
0.00	-16.2	-20.2	5.26	-20.9	-43.2	-70.1	-3.71	5.1	-23.3	-70.1	-34.0	-37.7	-12.1	-24.3	-51.9	-70.1
5.00	-19.1	-23.2	2.26	-23.9	-45.0	-72.0	-6.64	2.11	-25.3	-72.0	-36.9	-40.6	-15.1	-27.3	-53.8	-72.0
10.0	-21.4	-25.5	-2.09	-28.2	-47.1	-73.6	-8.98	-2.25	-27.9	-73.6	-39.2	-42.9	-19.5	-31.6	-55.8	-73.6
15.0	-25.4	-29.5	-4.65	-30.8	-48.9	-74.8	-12.9	-4.8	-29.9	-74.8	-43.2	-46.9	-22.0	-34.2	-57.8	-74.8
20.0	-28.6	-32.6	-5.05	-31.2	-50.3	-75.6	-16.1	-5.2	-31.0	-75.6	-46.4	-50.1	-22.4	-34.6	-59.3	-75.6

Distance [mm]	IEEE 2019 ERL pH_{inc}		IEEE 2019 ERL pE_{inc}		IEEE 2019 DRL pE_{ind}		IEEE 2019 DRL psSAR		FCC MPE pH_{inc}		FCC MPE pE_{inc}		FCC BR pE_{ind}	FCC BR psSAR		
	NS	TH	NS	TH	NS	TH	N/A	N/A	N/A	N/A	N/A	TH	NS	TH	NS	TH
0.00	6.03	-12.0	N/A	-67.3	-28.8	-3.7	5.26	N/A	-40.2	-67.3	-16.2	-20.2	5.26	-20.9	-43.2	-70.1
5.00	3.1	-15.0	N/A	-69.3	-31.7	-6.63	2.26	N/A	-42.0	-69.3	-19.1	-23.2	2.26	-23.9	-45.0	-72.0
10.0	0.75	-19.3	N/A	-71.5	-34.1	-8.97	-2.09	N/A	-43.9	-71.5	-21.4	-25.5	-2.09	-28.2	-47.1	-73.6
15.0	-3.2	-21.9	N/A	-73.2	-38.0	-12.9	-4.65	N/A	-45.8	-73.2	-25.4	-29.5	-4.65	-30.8	-48.9	-74.8
20.0	-6.38	-22.3	N/A	-74.1	-41.2	-16.1	-5.05	N/A	-47.3	-74.1	-28.6	-32.6	-5.05	-31.2	-50.3	-75.6

Distance [mm]	HC Code 6 RL pH_{inc}		HC Code 6 RL pE_{inc}		HC Code 6 BR pE_{ind}		HC Code 6 BR psSAR	
	NS	TH	NS	TH	NS	TH	NS	TH
0.00	-28.8	-3.7	5.26	N/A	-40.2	-67.3	-16.2	-20.2
5.00	-31.7	-6.63	2.26	N/A	-42.0	-69.3	-19.1	-23.2
10.0	-34.1	-8.97	-2.09	N/A	-43.9	-71.5	-21.4	-25.5
15.0	-38.0	-12.9	-4.65	N/A	-45.8	-73.2	-25.4	-29.5
20.0	-41.2	-16.1	-5.05	N/A	-47.3	-74.1	-28.6	-32.6

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.63, 5.72, 5.80, 5.97, 6.10], $w_{E_{ind,\ local}}$ = [7.96, 8.08, 8.19, 8.43, 8.61], $w_{E_{ind,\ line\ avg.}}$ = [3.06, 3.09, 3.13, 3.20, 3.26]

Document generated at **2025/10/31** 09:54:47, simulation performed at **2025/10/31** 09:54:36 usin g Sim4Life version 8.0.1.15737

cDASY6 Module WPT Measurement Report

Device under test

Info:
XG05Pro-FCC-Top

Serial number:
XG05Pro-FCC-Top

Scenario:
not set

Tool info

DASY software version:
cDASY6 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000270, *2024/11/01*

Software version:
2.8.8, *backend: 2.2.36*

Scan info

Center location:
X: -40.51 mm, **Y:** 395.92 mm, **Z:** 93.43 mm

Dimensions:
X: 124.7 mm, **Y:** 169.0 mm, **Z:** 37.0 mm

Resolution:
X: 7.33 mm, **Y:** 7.33 mm, **Z:** 7.33 mm

Completed on:
2025/10/31 11:35:46

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 565.68 mA/m
X: 84.45 mA/m, Y: 414.92 mA/m, Z: 375.10 mA/m

Maximum H-field location relative to DUT:
X: 3.67 mm, Y: 3.67 mm, Z: 8.50 mm

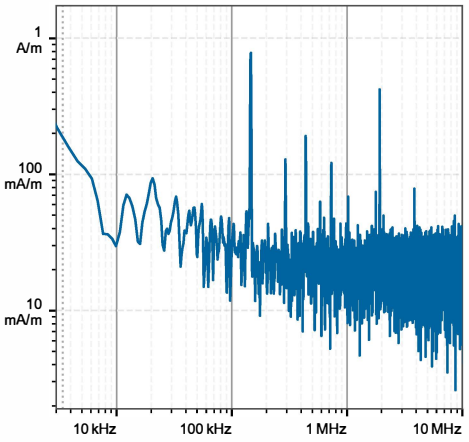
Maximum E-field [RMS]:
MAGNITUDE: 195.19 V/m
X: 15.07 V/m, Y: 10.55 V/m, Z: 194.32 V/m

Maximum E-field location relative to DUT:
X: 0.00 m, Y: -44.00 mm, Z: 0.00 m

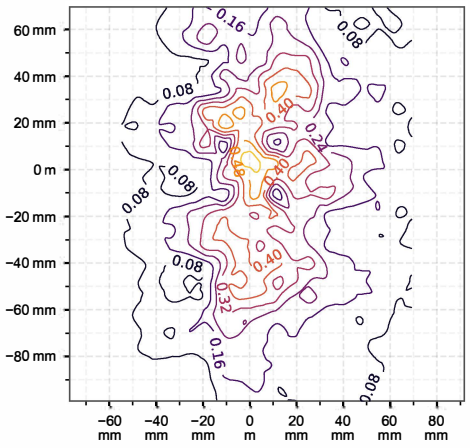
Distance to -20.0 dB boundary:
52.88 mm

Offset relative to DUT:
X: 0.00 m, Y: 0.00 m, Z: 1.00 mm

H-field magnitude [RMS] at center location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeous phantom at the peak frequency

(f = 146.08 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

	Peak incident fields [RMS]		Peak E_{ind} [V/m, RMS]			Peak J_{ind} [A/m², RMS]	psSAR [mW/kg]		H-field extent	Warnings		
Distance [mm]	H_{inc} [A/m]	E_{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.00	0.984	195	9.48e-3	9.67e-3	9.70e-3	6.31e-3	4.07e-5	2.15e-5	74.1	26%	74%	65%
5.00	0.656	135	7.40e-3	7.59e-3	7.56e-3	4.83e-3	2.36e-5	1.32e-5	78.9	26%	74%	69%
10.0	0.497	79.3	5.65e-3	5.81e-3	5.78e-3	3.67e-3	1.44e-5	8.33e-6	81.6	26%	74%	77%
15.0	0.375	60.5	4.32e-3	4.39e-3	4.39e-3	2.95e-3	9.45e-6	5.49e-6	82.5	26%	74%	86%
20.0	0.375	58.0	3.60e-3	3.66e-3	3.66e-3	2.43e-3	6.37e-6	4.13e-6	82.6	26%	74%	91%

Compliance evaluation (Field values at the peak frequency)

(f=146.08 kHz, total field evaluation, coverage evaluation)

	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 6			
	RL [RMS]		BR [RMS]		RL [RMS]		BR [RMS]		ERL [RMS]		DRL [RMS]		MPE [RMS]		BR [RMS]		RL [RMS]		BR [RMS]	
Distance [mm]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pJ_{ind} [A/m²]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]	pH_{inc} [A/m]	pE_{inc} [V/m]	pE_{ind} [V/m]	psSAR [mW/kg]
0.00	0.984	195	0.0641	6.97e-5	0.984	195	0.0123	6.97e-5	0.984	195	0.0388	6.97e-5	0.984	195	N/A	8.88e-5	0.984	195	0.0887	8.88e-5
5.00	0.656	135	0.0498	3.64e-5	0.656	135	8.99e-3	3.64e-5	0.656	135	0.0298	3.64e-5	0.656	135	N/A	4.67e-5	0.656	135	0.0697	4.67e-5
10.0	0.497	79.3	0.0373	1.63e-5	0.497	79.3	6.11e-3	1.63e-5	0.497	79.3	0.0219	1.63e-5	0.497	79.3	N/A	2.23e-5	0.497	79.3	0.0527	2.23e-5
15.0	0.375	60.5	0.0286	1.01e-5	0.375	60.5	4.81e-3	1.01e-5	0.375	60.5	0.0167	1.01e-5	0.375	60.5	N/A	1.41e-5	0.375	60.5	0.04	1.41e-5
20.0	0.375	58.0	0.0241	8.38e-6	0.375	58.0	4.22e-3	8.38e-6	0.375	58.0	0.0142	8.38e-6	0.375	58.0	N/A	1.06e-5	0.375	58.0	0.0336	1.06e-5

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.91, 5.98, 6.02, 6.04, 6.04], $w_{E_{ind,\ local}}$ = [8.35, 8.45, 8.51, 8.53, 8.53], $w_{E_{ind,\ line\ avg.}}$ = [3.18, 3.21, 3.22, 3.23, 3.23]

Compliance evaluation (Exposure ratios)

(with multi-frequency enhancement, total field evaluation, coverage evaluation, ratios in dB)

	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6			
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
Distance [mm]	pH_{inc}		pE_{inc}		pE_{ind}	psSAR	pH_{inc}	pE_{inc}	pJ_{ind}	psSAR	pH_{inc}		pE_{inc}		pE_{ind}	psSAR	pH_{inc}	pE_{inc}	pE_{ind}	psSAR	pH_{inc}		pE_{inc}		pE_{ind}	psSAR
	NS	TH	NS	TH	NS	TH	N/A	N/A	NS	TH	NS	TH	NS	TH	NS	TH	N/A	N/A	N/A	TH	NS	TH	NS	TH	NS	TH
0.00	-26.6	-30.7	56.9	116.0	-18.1	6.11	-14.1	63.6	15.8	6.11	-44.4	-48.1	39.5	71.7	-22.2	6.11	-4.39	25.8	N/A	7.08	-39.2	-14.1	56.9	N/A	-18.0	7.08
5.00	-30.1	-34.2	53.7	113.0	-21.3	2.93	-17.6	60.4	12.6	2.93	-47.9	-51.6	36.4	68.5	-25.4	2.93	-7.9	22.6	N/A	3.9	-42.7	-17.6	53.7	N/A	-21.2	3.9
10.0	-32.5	-36.6	49.1	108.0	-25.9	-1.72	-20.0	55.7	7.98	-1.72	-50.3	-54.0	31.7	63.8	-30.0	-1.72	-10.3	17.9	N/A	-0.75	-45.1	-20.0	49.1	N/A	-25.7	-0.75
15.0	-35.0	-39.0	46.8	106.0	-28.2	-4.06	-22.5	53.4	5.64	-4.06	-52.8	-56.4	29.4	61.5	-32.3	-4.06	-12.8	15.6	N/A	-3.09	-47.6	-22.5	46.8	N/A	-28.1	-3.09
20.0	-35.0	-39.0	46.4	105.0	-28.6	-4.43	-22.5	53.0	5.26	-4.43	-52.8	-56.4	29.0	61.1	-32.7	-4.43	-12.8	15.2	N/A	-3.46	-47.6	-22.5	46.4	N/A	-28.5	-3.46

Coverage factors: $w_{E_{ind,\ cube\ avg.}}$ = [5.91, 5.98, 6.02, 6.04, 6.04], $w_{E_{ind,\ local}}$ = [8.35, 8.45, 8.51, 8.53, 8.53], $w_{E_{ind,\ line\ avg.}}$ = [3.18, 3.21, 3.22, 3.23, 3.23]

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