

Annex B: Measurement Results
Tested Model : X6878
Report Number: WSCT-ANAB-R&E251000081A

cDASY6 Module WPT Measurement Report

Device under test

Info:
X6878-FCC-Bottom

Serial number:
X6878-FCC-Bottom

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: 73.35 mm, y: 42.45 mm, z: 177.72 mm

Dimensions:
x: 80.6 mm, y: 80.6 mm, z: 37.0 mm

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

Completed on:
2025/10/25 14:22:45

Measurement results

Maximum H-field [RMS]:

MAGNITUDE: 646.49 mA/m

x: 12.63 mA/m, **y**: 82.01 mA/m, **z**: 641.15 mA/m

Maximum H-field location relative to DUT:

x: -18.33 mm, **y**: 18.33 mm, **z**: 45.17 mm

Maximum E-field [RMS]:

MAGNITUDE: 4.53 V/m

x: 48.90 mV/m, **y**: 2.07 V/m, **z**: 4.02 V/m

Maximum E-field location relative to DUT:

x: -36.67 mm, **y**: -36.67 mm, **z**: 7.33 mm

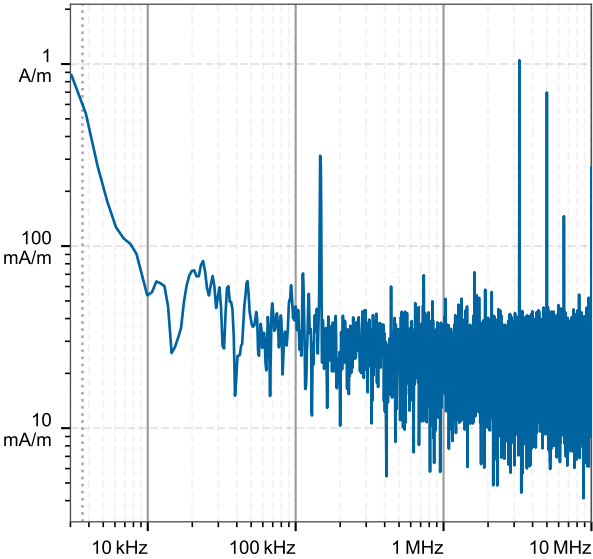
Distance to -20.0 dB boundary:

NaN

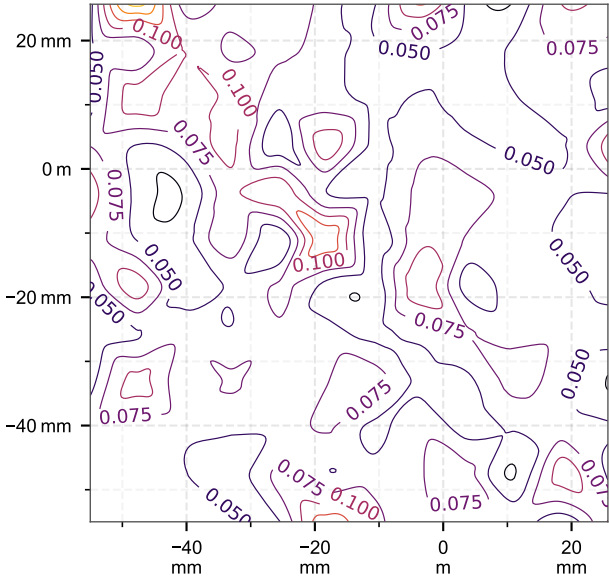
Offset relative to DUT:

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 = 4.19 kHz, $\sigma = 0.750$ S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E _{ind} [V/m, RMS]			Peak J _{ind} [A/m ² , RMS]		psSAR [mW/kg]		H-field extent	Sign	Vector potential	Warnings
	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.		-20 dB radius [mm]			Boundary effect
0.00	0.593	2.34	4.35e-5	4.87e-5	4.70e-5	2.e-5	3.11e-10	1.24e-10		42.1	91%	225%	100%
5.00	0.564	3.53	3.37e-5	3.64e-5	3.51e-5	2.00e-5	3.13e-10	1.25e-10		41.3	91%	225%	99%
10.0	0.564	4.02	3.38e-5	3.64e-5	3.51e-5	2.00e-5	3.13e-10	1.24e-10		44.9	91%	225%	100%
15.0	0.564	2.50	3.35e-5	3.65e-5	3.52e-5	1.99e-5	3.06e-10	1.21e-10		45.6	91%	225%	100%
20.0	0.564	2.30	3.40e-5	3.71e-5	3.58e-5	1.95e-5	2.92e-10	1.15e-10		42.6	91%	225%	86%

Compliance evaluation (Field values at the peak frequency) (f=4.19 kHz, total field evaluation, coverage evaluation)

Distance	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 6			
	RL <i>[RMS]</i>		BR <i>[RMS]</i>		RL <i>[RMS]</i>		BR <i>[RMS]</i>		ERL <i>[RMS]</i>		DRL <i>[RMS]</i>		MPE <i>[RMS]</i>		BR <i>[RMS]</i>		RL <i>[RMS]</i>		BR <i>[RMS]</i>	
	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
[mm]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[A/m ²]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]
0.00	0.593	2.34	2.39e-4	1.3e-10	0.593	2.34	2.20e-5	1.3e-10	0.593	2.34	1.42e-4	1.3e-10	0.593	2.34	N/A	3.17e-10	0.593	2.34	3.76e-4	3.17e-10
5.00	0.564	3.53	1.87e-4	1.38e-10	0.564	3.53	2.32e-5	1.38e-10	0.564	3.53	1.08e-4	1.38e-10	0.564	3.53	N/A	3.26e-10	0.564	3.53	2.83e-4	3.26e-10
10.0	0.564	4.02	1.9e-4	1.41e-10	0.564	4.02	2.36e-5	1.41e-10	0.564	4.02	1.1e-4	1.41e-10	0.564	4.02	N/A	3.30e-10	0.564	4.02	2.86e-4	3.30e-10
15.0	0.564	2.50	1.87e-4	1.28e-10	0.564	2.50	2.21e-5	1.28e-10	0.564	2.50	1.08e-4	1.28e-10	0.564	2.50	N/A	3.12e-10	0.564	2.50	2.85e-4	3.12e-10
20.0	0.564	2.30	1.88e-4	1.21e-10	0.564	2.30	2.16e-5	1.21e-10	0.564	2.30	1.09e-4	1.21e-10	0.564	2.30	N/A	2.98e-10	0.564	2.30	2.87e-4	2.98e-10

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.43, 5.42, 5.47, 5.48, 5.44]$, $w_{E_{ind}, local} = [7.67, 7.66, 7.73, 7.75, 7.68]$, $w_{E_{ind}, line\ avg.} = [2.97, 2.97, 2.99, 2.99, 2.97]$

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
	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	-31.0	N/A	27.9	N/A	-46.5	N/A	-18.5	29.2	-13.2	N/A	-48.8	N/A	10.5	N/A	-50.7	N/A	-43.6	11.7	N/A	N/A	-43.6	N/A	27.9	N/A	-46.1	N/A
5.00	-31.4	N/A	31.5	N/A	-43.3	N/A	-18.9	32.7	-9.61	N/A	-49.2	N/A	14.1	N/A	-47.4	N/A	-44.1	15.2	N/A	N/A	-44.1	N/A	31.5	N/A	-43.1	N/A
10.0	-31.4	N/A	32.6	N/A	-42.3	N/A	-18.9	33.9	-8.49	N/A	-49.2	N/A	15.2	N/A	-46.3	N/A	-44.1	16.4	N/A	N/A	-44.1	N/A	32.6	N/A	-42.1	N/A
15.0	-31.4	N/A	28.5	N/A	-46.2	N/A	-18.9	29.7	-12.6	N/A	-49.2	N/A	11.1	N/A	-50.3	N/A	-44.1	12.2	N/A	N/A	-44.1	N/A	28.5	N/A	-45.9	N/A
20.0	-31.4	N/A	27.8	N/A	-46.9	N/A	-18.9	29.0	-13.3	N/A	-49.2	N/A	10.4	N/A	-51.0	N/A	-44.1	11.5	N/A	N/A	-44.1	N/A	27.8	N/A	-46.5	N/A

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.43, 5.42, 5.47, 5.48, 5.44]$, $w_{E_{ind}, local} = [7.67, 7.66, 7.73, 7.75, 7.68]$, $w_{E_{ind}, line\ avg.} = [2.97, 2.97, 2.99, 2.99, 2.97]$

cDASY6 Module WPT Measurement Report

Device under test

Info:
X6878-FCC-Front

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: 55.72 mm, y: 8.17 mm, z: 36.74 mm

Dimensions:
x: 168.3 mm, y: 168.6 mm, z: 36.7 mm

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

Completed on:
2025/10/25 00:28:11

Measurement results

Maximum H-field [RMS]:

MAGNITUDE: 4.32 A/m

x: 2.05 A/m, **y**: 2.88 A/m, **z**: 2.48 A/m

Maximum H-field location relative to DUT:

x: -3.67 mm, **y**: -18.33 mm, **z**: 8.50 mm

Maximum E-field [RMS]:

MAGNITUDE: 186.27 V/m

x: 238.58 mV/m, **y**: 1.84 V/m, **z**: 186.26 V/m

Maximum E-field location relative to DUT:

x: 14.67 mm, **y**: -44.00 mm, **z**: 0.00 m

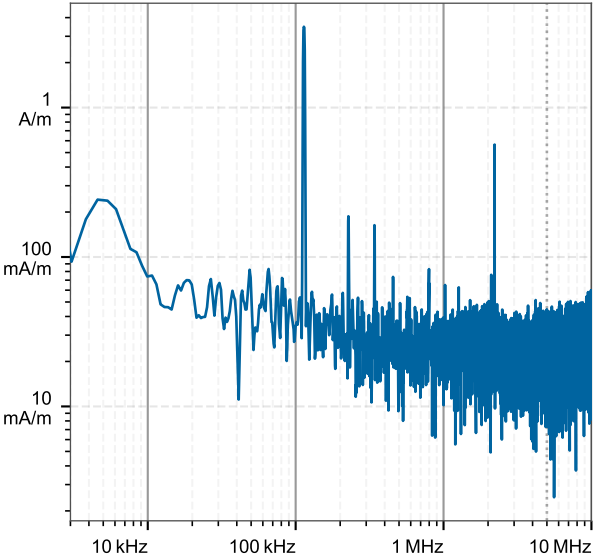
Distance to -20.0 dB boundary:

23.19 mm

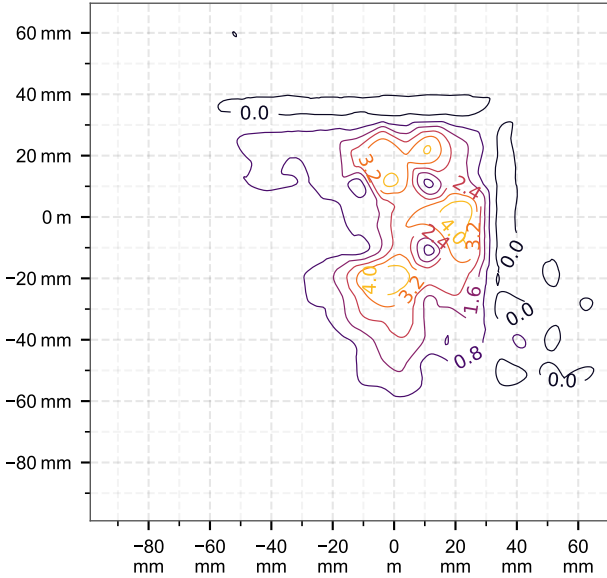
Offset relative to DUT:

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 = 385.57 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/m ² , 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	7.79	186	0.13	0.134	0.134	0.0797	6.25e-3	2.97e-3	44.9	37%	92%	25%	
5.00	5.22	115	0.0866	0.0890	0.0886	0.0543	2.92e-3	1.46e-3	45.3	37%	92%	56%	
10.0	3.65	50.0	0.0617	0.0641	0.0634	0.0377	1.43e-3	7.43e-4	46.8	37%	92%	69%	
15.0	2.10	35.4	0.0438	0.0451	0.0446	0.0282	8.18e-4	4.12e-4	51.0	37%	92%	72%	
20.0	1.31	33.5	0.0341	0.0350	0.0347	0.0223	5.05e-4	2.63e-4	55.8	37%	92%	70%	

Compliance evaluation (Field values at the peak frequency) (f=385.57 kHz, total field evaluation, coverage evaluation)

Distance [mm]	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]	
	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/m ²]	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	7.79	186	0.731	3.28e-3	7.79	186	0.0948	3.28e-3	7.79	186	0.422	3.28e-3	7.79	186	N/A	6.55e-3	7.79	186	1.06	6.55e-3
5.00	5.22	115	0.487	1.58e-3	5.22	115	0.0636	1.58e-3	5.22	115	0.277	1.58e-3	5.22	115	N/A	3.03e-3	5.22	115	0.702	3.03e-3
10.0	3.65	50.0	0.345	7.65e-4	3.65	50.0	0.0417	7.65e-4	3.65	50.0	0.196	7.65e-4	3.65	50.0	N/A	1.45e-3	3.65	50.0	0.503	1.45e-3
15.0	2.10	35.4	0.247	4.23e-4	2.10	35.4	0.0311	4.23e-4	2.10	35.4	0.139	4.23e-4	2.10	35.4	N/A	8.3e-4	2.10	35.4	0.358	8.3e-4
20.0	1.31	33.5	0.196	2.73e-4	1.31	33.5	0.0250	2.73e-4	1.31	33.5	0.11	2.73e-4	1.31	33.5	N/A	5.15e-4	1.31	33.5	0.283	5.15e-4

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
	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		
0.00	-8.62	-4.25	87.7	94.2	12.5	-20.2	12.3	84.4	46.6	-20.2	-26.4	-21.7	70.3	113.0	8.68	-20.2	13.6	59.0	N/A	-19.2	-21.3	12.3	87.7	N/A	12.5	-19.2
5.00	-12.1	-7.73	83.5	90.0	8.27	-24.4	8.81	80.2	42.3	-24.4	-29.9	-25.1	66.1	109.0	4.45	-24.4	10.1	54.7	N/A	-23.4	-24.7	8.81	83.5	N/A	8.29	-23.4
10.0	-15.2	-10.8	76.3	82.8	1.09	-31.6	5.71	73.0	35.1	-31.6	-33.0	-28.2	58.9	102.0	-2.74	-31.6	7.01	47.5	N/A	-30.6	-27.8	5.71	76.3	N/A	1.11	-30.6
15.0	-20.0	-15.6	73.3	79.8	-1.9	-34.6	0.91	70.0	32.1	-34.6	-37.8	-33.0	55.9	98.9	-5.73	-34.6	2.21	44.5	N/A	-33.6	-32.6	0.91	73.3	N/A	-1.88	-33.6
20.0	-24.1	-19.7	72.8	79.3	-2.39	-35.1	-3.19	69.5	31.7	-35.1	-41.9	-37.1	55.4	98.4	-6.22	-35.1	-1.89	44.1	N/A	-34.1	-36.7	-3.19	72.8	N/A	-2.38	-34.1

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.47, 5.48, 5.50, 5.57, 5.64]$, $w_{E_{ind}, local} = [7.73, 7.74, 7.77, 7.86, 7.96]$, $w_{E_{ind}, line\ avg.} = [2.99, 2.99, 3.00, 3.03, 3.06]$

cDASY6 Module WPT Measurement Report

Device under test

Info:
X6878-FCC-Left

Serial number:
X6878-FCC-Left

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: 55.77 mm, y: 3.90 mm, z: 94.09 mm

Dimensions:
x: 80.6 mm, y: 80.7 mm, z: 36.0 mm

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

Completed on:
2025/10/25 10:11:31

Measurement results

Maximum H-field [RMS]:

MAGNITUDE: 297.64 mA/m

x: 83.44 mA/m, y: 124.30 mA/m, z: 257.25 mA/m

Maximum H-field location relative to DUT:

x: 25.67 mm, y: -11.00 mm, z: 8.50 mm

Maximum E-field [RMS]:

MAGNITUDE: 647.09 mV/m

x: 295.21 mV/m, y: 28.34 mV/m, z: 575.12 mV/m

Maximum E-field location relative to DUT:

x: 0.00 m, y: 0.00 m, z: 0.00 m

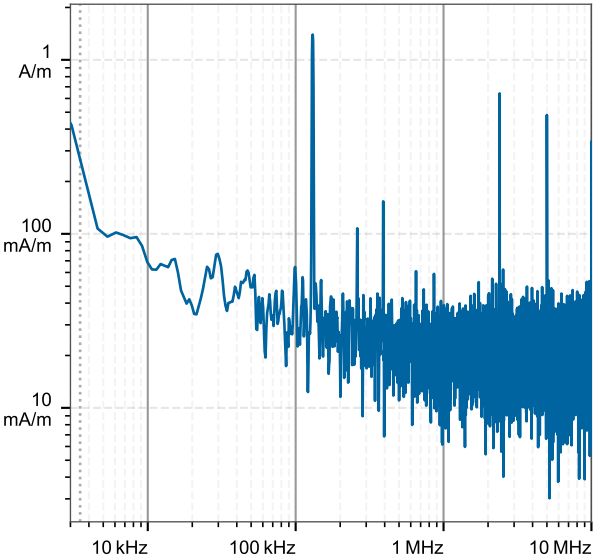
Distance to -20.0 dB boundary:

14.67 mm

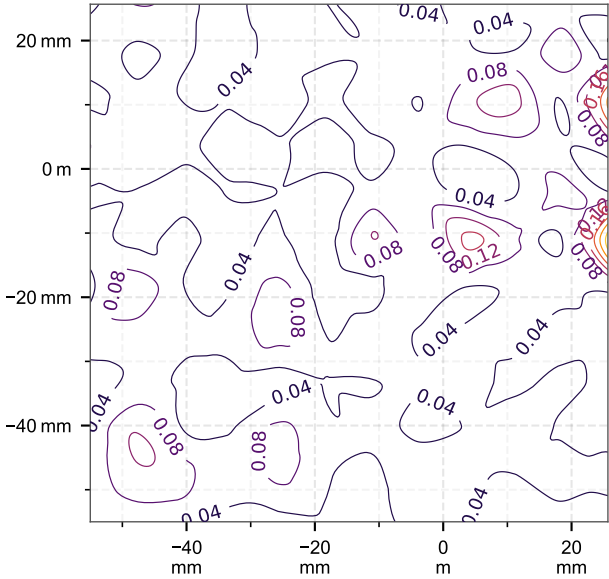
Offset relative to DUT:

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 = 5.85 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/m ² , RMS]		psSAR [mW/kg]		H-field extent	Sign	Vector potential	Warnings
	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.		-20 dB radius [mm]			Boundary effect
0.00	0.553	0.647	3.15e-5	3.47e-5	3.35e-5	1.52e-5	2.51e-10	1.28e-10		36.3	87%	94%	100%
5.00	0.279	0.519	2.77e-5	2.92e-5	2.73e-5	1.41e-5	2.48e-10	1.24e-10		35.1	87%	94%	100%
10.0	0.221	0.364	2.76e-5	2.91e-5	2.72e-5	1.4e-5	2.47e-10	1.19e-10		35.2	87%	94%	100%
15.0	0.192	0.22	2.69e-5	2.83e-5	2.65e-5	1.42e-5	2.46e-10	1.19e-10		45.4	87%	94%	78%
20.0	0.192	0.200	2.58e-5	2.72e-5	2.55e-5	1.35e-5	2.28e-10	1.2e-10		45.7	87%	94%	81%

Compliance evaluation (Field values at the peak frequency) (f=5.85 kHz, total field evaluation, coverage evaluation)

Distance	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]	
	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
[mm]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[A/m ²]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]
0.00	0.553	0.647	1.69e-4	1.29e-10	0.553	0.647	1.6e-5	1.29e-10	0.553	0.647	9.94e-5	1.29e-10	0.553	0.647	N/A	2.51e-10	0.553	0.647	2.63e-4	2.51e-10
5.00	0.279	0.519	1.48e-4	1.25e-10	0.279	0.519	1.47e-5	1.25e-10	0.279	0.519	8.06e-5	1.25e-10	0.279	0.519	N/A	2.49e-10	0.279	0.519	2.21e-4	2.49e-10
10.0	0.221	0.364	1.48e-4	1.2e-10	0.221	0.364	1.44e-5	1.2e-10	0.221	0.364	8.02e-5	1.2e-10	0.221	0.364	N/A	2.47e-10	0.221	0.364	2.2e-4	2.47e-10
15.0	0.192	0.22	1.48e-4	1.19e-10	0.192	0.22	1.45e-5	1.19e-10	0.192	0.22	7.96e-5	1.19e-10	0.192	0.22	N/A	2.47e-10	0.192	0.22	2.2e-4	2.47e-10
20.0	0.192	0.200	1.42e-4	1.2e-10	0.192	0.200	1.37e-5	1.2e-10	0.192	0.200	7.66e-5	1.2e-10	0.192	0.200	N/A	2.29e-10	0.192	0.200	2.11e-4	2.29e-10

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.34, 5.33, 5.33, 5.48, 5.49]$, $w_{E_{ind}, local} = [7.55, 7.52, 7.53, 7.74, 7.75]$, $w_{E_{ind}, line\ avg.} = [2.93, 2.93, 2.93, 2.99, 2.99]$

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
	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	-31.6	N/A	7.05	N/A	-64.4	N/A	-19.1	6.83	-33.6	N/A	-49.4	N/A	-10.3	N/A	-69.6	N/A	-44.2	-9.99	N/A	N/A	-44.2	N/A	7.05	N/A	-62.8	N/A
5.00	-37.5	N/A	5.13	N/A	-66.0	N/A	-25.1	4.91	-35.4	N/A	-55.3	N/A	-12.2	N/A	-71.5	N/A	-50.2	-11.9	N/A	N/A	-50.2	N/A	5.13	N/A	-64.6	N/A
10.0	-39.6	N/A	2.05	N/A	-67.8	N/A	-27.1	1.83	-38.2	N/A	-57.4	N/A	-15.3	N/A	-73.7	N/A	-52.2	-15.0	N/A	N/A	-52.2	N/A	2.05	N/A	-66.1	N/A
15.0	-40.8	N/A	-2.33	N/A	-69.9	N/A	-28.3	-2.56	-42.0	N/A	-58.6	N/A	-19.7	N/A	-76.5	N/A	-53.4	-19.4	N/A	N/A	-53.4	N/A	-2.33	N/A	-67.8	N/A
20.0	-40.8	N/A	-3.13	N/A	-70.5	N/A	-28.3	-3.35	-42.8	N/A	-58.6	N/A	-20.5	N/A	-77.1	N/A	-53.4	-20.2	N/A	N/A	-53.4	N/A	-3.13	N/A	-68.2	N/A

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.34, 5.33, 5.33, 5.48, 5.49]$, $w_{E_{ind}, local} = [7.55, 7.52, 7.53, 7.74, 7.75]$, $w_{E_{ind}, line\ avg.} = [2.93, 2.93, 2.93, 2.99, 2.99]$

cDASY6 Module WPT Measurement Report

Device under test

Info:
X6878-FCC-Rear

Serial number:
X6878-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: 4.83 mm, y: -38.65 mm, z: 37.01 mm

Dimensions:
x: 80.7 mm, y: 80.6 mm, z: 36.7 mm

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

Completed on:
2025/10/25 15:10:15

Measurement results

Maximum H-field [RMS]:

MAGNITUDE: 553.43 mA/m

x: 112.15 mA/m, y: 248.49 mA/m, z: 481.62 mA/m

Maximum H-field location relative to DUT:

x: -11.00 mm, y: 3.67 mm, z: 30.50 mm

Maximum E-field [RMS]:

MAGNITUDE: 2.33 V/m

x: 39.29 mV/m, y: 26.56 mV/m, z: 2.33 V/m

Maximum E-field location relative to DUT:

x: 0.00 m, y: 7.33 mm, z: 0.00 m

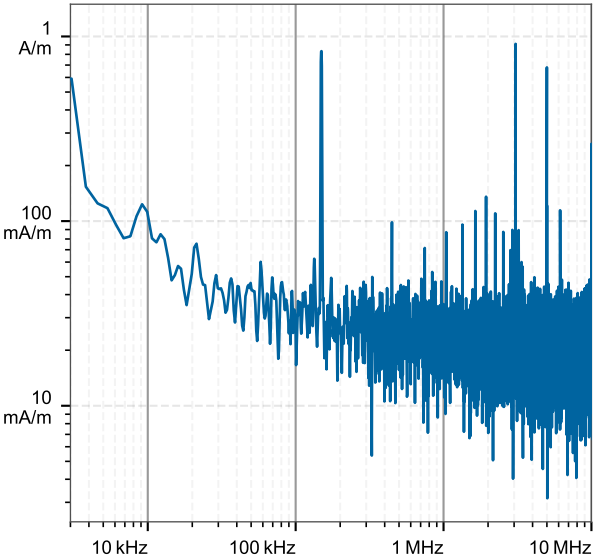
Distance to -20.0 dB boundary:

7.33 mm

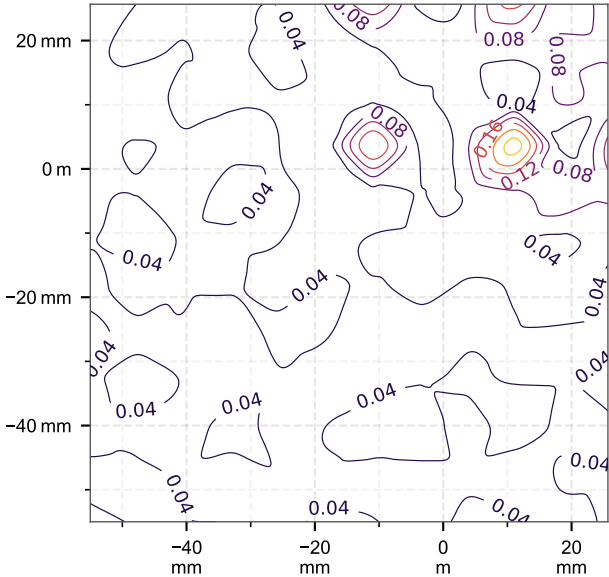
Offset relative to DUT:

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 = 5.88 kHz, $\sigma = 0.750$ S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E _{ind} [V/m, RMS]			Peak J _{ind} [A/m ² , RMS]		psSAR [mW/kg]		H-field extent	Sign	Vector potential	Warnings
	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.		-20 dB radius [mm]			Boundary effect
0.00	0.536	2.33	4.91e-5	5.42e-5	5.11e-5	1.88e-5	3.39e-10	1.21e-10		35.4	86%	97%	74%
5.00	0.449	1.57	2.59e-5	2.75e-5	2.71e-5	1.42e-5	2.49e-10	1.18e-10		35.4	86%	97%	98%
10.0	0.449	0.879	2.59e-5	2.75e-5	2.71e-5	1.39e-5	2.44e-10	1.17e-10		38.9	86%	97%	90%
15.0	0.45	0.722	2.53e-5	2.7e-5	2.65e-5	1.32e-5	2.22e-10	1.14e-10		45.5	86%	97%	82%
20.0	0.451	0.701	2.44e-5	2.62e-5	2.58e-5	1.42e-5	2.34e-10	1.07e-10		45.4	86%	97%	67%

Compliance evaluation (Field values at the peak frequency) (f=5.88 kHz, total field evaluation, coverage evaluation)

Distance	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]	
	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
	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[A/m ²]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]
0.00	0.536	2.33	2.66e-4	1.32e-10	0.536	2.33	2.17e-5	1.32e-10	0.536	2.33	1.53e-4	1.32e-10	0.536	2.33	N/A	3.50e-10	0.536	2.33	4.12e-4	3.50e-10
5.00	0.449	1.57	1.41e-4	1.23e-10	0.449	1.57	1.61e-5	1.23e-10	0.449	1.57	8.19e-5	1.23e-10	0.449	1.57	N/A	2.54e-10	0.449	1.57	2.1e-4	2.54e-10
10.0	0.449	0.879	1.41e-4	1.19e-10	0.449	0.879	1.50e-5	1.19e-10	0.449	0.879	8.13e-5	1.19e-10	0.449	0.879	N/A	2.46e-10	0.449	0.879	2.11e-4	2.46e-10
15.0	0.45	0.722	1.40e-4	1.15e-10	0.45	0.722	1.41e-5	1.15e-10	0.45	0.722	8.06e-5	1.15e-10	0.45	0.722	N/A	2.23e-10	0.45	0.722	2.10e-4	2.23e-10
20.0	0.451	0.701	1.35e-4	1.08e-10	0.451	0.701	1.50e-5	1.08e-10	0.451	0.701	7.84e-5	1.08e-10	0.451	0.701	N/A	2.35e-10	0.451	0.701	2.04e-4	2.35e-10

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.33, 5.33, 5.38, 5.48, 5.48]$, $w_{E_{ind}, local} = [7.53, 7.53, 7.60, 7.74, 7.74]$, $w_{E_{ind}, line\ avg.} = [2.93, 2.93, 2.95, 2.99, 2.99]$

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
	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	-31.9	N/A	-31.1	N/A	-54.7	N/A	-19.4	23.3	-22.2	N/A	-49.7	N/A	-48.4	N/A	-58.2	N/A	-44.5	-31.1	N/A	N/A	-44.5	N/A	-31.1	N/A	-53.9	N/A
5.00	-33.4	N/A	-34.5	N/A	-58.5	N/A	-20.9	19.9	-25.6	N/A	-51.2	N/A	-51.9	N/A	-61.9	N/A	-46.0	-34.5	N/A	N/A	-46.0	N/A	-34.5	N/A	-57.9	N/A
10.0	-33.4	N/A	-39.5	N/A	-62.5	N/A	-20.9	14.9	-30.5	N/A	-51.2	N/A	-56.9	N/A	-66.3	N/A	-46.0	-39.5	N/A	N/A	-46.0	N/A	-39.5	N/A	-61.6	N/A
15.0	-33.4	N/A	-41.2	N/A	-63.8	N/A	-20.9	13.2	-32.2	N/A	-51.2	N/A	-58.6	N/A	-67.8	N/A	-46.0	-41.2	N/A	N/A	-46.0	N/A	-41.2	N/A	-62.8	N/A
20.0	-33.4	N/A	-41.5	N/A	-64.1	N/A	-20.9	12.9	-32.4	N/A	-51.2	N/A	-58.9	N/A	-68.1	N/A	-46.0	-41.5	N/A	N/A	-46.0	N/A	-41.5	N/A	-63.0	N/A

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.33, 5.33, 5.38, 5.48, 5.48]$, $w_{E_{ind}, local} = [7.53, 7.53, 7.60, 7.74, 7.74]$, $w_{E_{ind}, line\ avg.} = [2.93, 2.93, 2.95, 2.99, 2.99]$

cDASY6 Module WPT Measurement Report

Device under test

Info:
X6878-FCC-Right

Serial number:
X6878-FCC-Right

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: 68.07 mm, y: -16.64 mm, z: 94.11 mm

Dimensions:
x: 80.6 mm, y: 80.6 mm, z: 36.0 mm

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

Completed on:
225/10/26 14:39:32

Measurement results

Maximum H-field [RMS]:

MAGNITUDE: 619.11 mA/m

x: 123.32 mA/m, **y**: 179.68 mA/m, **z**: 579.49 mA/m

Maximum H-field location relative to DUT:

x: -25.67 mm, **y**: -18.33 mm, **z**: 30.50 mm

Maximum E-field [RMS]:

MAGNITUDE: 9.60 V/m

x: 4.71 V/m, **y**: 334.84 mV/m, **z**: 8.36 V/m

Maximum E-field location relative to DUT:

x: 7.33 mm, **y**: -44.00 mm, **z**: 14.67 mm

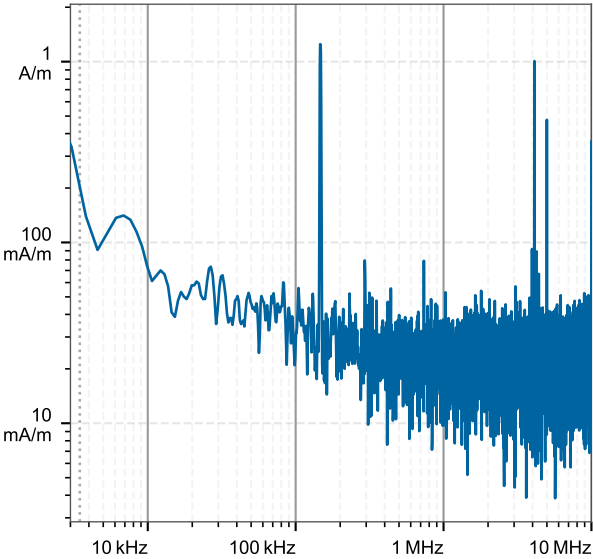
Distance to -20.0 dB boundary:

59.12 mm

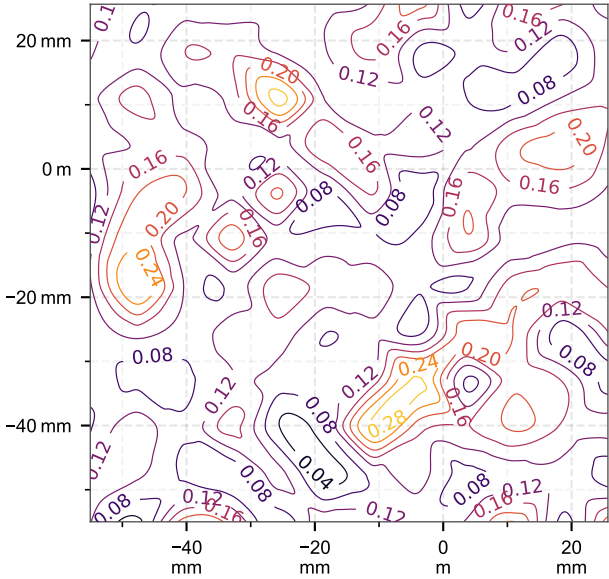
Offset relative to DUT:

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 = 5.51 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/m ² , 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	0.791	6.68	8.16e-5	8.67e-5	8.26e-5	4.14e-5	2.09e-9	1.03e-9	45.0	91%	214%	84%	
5.00	0.502	5.17	8.15e-5	8.65e-5	8.28e-5	4.12e-5	2.09e-9	1.02e-9	45.2	91%	214%	88%	
10.0	0.502	5.20	8.08e-5	8.62e-5	8.33e-5	4.04e-5	2.07e-9	1.01e-9	45.4	91%	214%	98%	
15.0	0.502	9.08	8.01e-5	8.61e-5	8.33e-5	3.91e-5	2.07e-9	9.89e-10	45.5	91%	214%	86%	
20.0	0.502	9.60	7.9e-5	8.78e-5	8.47e-5	3.68e-5	2.07e-9	9.64e-10	45.7	91%	214%	100%	

Compliance evaluation (Field values at the peak frequency) (f=5.51 kHz, total field evaluation, coverage evaluation)

Distance [mm]	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]	
	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/m ²]	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	0.791	6.68	4.57e-4	1.11e-9	0.791	6.68	4.92e-5	1.11e-9	0.791	6.68	2.57e-4	1.11e-9	0.791	6.68	N/A	2.17e-9	0.791	6.68	6.81e-4	2.17e-9
5.00	0.502	5.17	4.54e-4	1.07e-9	0.502	5.17	4.72e-5	1.07e-9	0.502	5.17	2.56e-4	1.07e-9	0.502	5.17	N/A	2.14e-9	0.502	5.17	6.78e-4	2.14e-9
10.0	0.502	5.20	4.51e-4	1.06e-9	0.502	5.20	4.64e-5	1.06e-9	0.502	5.20	2.57e-4	1.06e-9	0.502	5.20	N/A	2.12e-9	0.502	5.20	6.75e-4	2.12e-9
15.0	0.502	9.08	4.53e-4	1.14e-9	0.502	9.08	4.97e-5	1.14e-9	0.502	9.08	2.63e-4	1.14e-9	0.502	9.08	N/A	2.22e-9	0.502	9.08	6.81e-4	2.22e-9
20.0	0.502	9.60	4.48e-4	1.13e-9	0.502	9.60	4.8e-5	1.13e-9	0.502	9.60	2.68e-4	1.13e-9	0.502	9.60	N/A	2.24e-9	0.502	9.60	6.95e-4	2.24e-9

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
	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		
0.00	-28.5	N/A	12.6	N/A	-57.5	N/A	-16.0	12.4	-27.7	N/A	-46.3	N/A	-4.75	N/A	-63.2	N/A	-41.1	-3.64	N/A	N/A	-41.1	N/A	12.6	N/A	-55.7	N/A
5.00	-32.4	N/A	10.4	N/A	-58.6	N/A	-20.0	10.2	-29.7	N/A	-50.2	N/A	-6.98	N/A	-64.7	N/A	-45.1	-5.86	N/A	N/A	-45.1	N/A	10.4	N/A	-56.6	N/A
10.0	-32.4	N/A	10.5	N/A	-58.6	N/A	-20.0	10.3	-29.7	N/A	-50.2	N/A	-6.91	N/A	-64.6	N/A	-45.1	-5.8	N/A	N/A	-45.1	N/A	10.5	N/A	-56.6	N/A
15.0	-32.4	N/A	15.3	N/A	-55.9	N/A	-20.0	15.1	-25.3	N/A	-50.2	N/A	-2.08	N/A	-61.3	N/A	-45.1	-0.96	N/A	N/A	-45.1	N/A	15.3	N/A	-54.4	N/A
20.0	-32.4	N/A	15.8	N/A	-55.7	N/A	-20.0	15.6	-24.9	N/A	-50.2	N/A	-1.59	N/A	-60.9	N/A	-45.1	-0.48	N/A	N/A	-45.1	N/A	15.8	N/A	-54.1	N/A

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.48, 5.48, 5.48, 5.48, 5.49]$, $w_{E_{ind}, local} = [7.73, 7.74, 7.74, 7.74, 7.75]$, $w_{E_{ind}, line\ avg.} = [2.99, 2.99, 2.99, 2.99, 2.99]$

cDASY6 Module WPT Measurement Report

Device under test

Info:
X6878-FCC-Top

Serial number:
X6878-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: 76.25 mm, y: 40.59 mm, z: 177.96 mm

Dimensions:
x: 80.8 mm, y: 80.7 mm, z: 37.0 mm

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

Completed on:
2025/10/26 14:01:26

Measurement results

Maximum H-field [RMS]:

MAGNITUDE: 490.16 mA/m

x: 119.55 mA/m, **y**: 109.64 mA/m, **z**: 462.54 mA/m

Maximum H-field location relative to DUT:

x: 11.00 mm, **y**: 18.33 mm, **z**: 45.17 mm

Maximum E-field [RMS]:

MAGNITUDE: 2.53 V/m

x: 1.29 V/m, **y**: 26.42 mV/m, **z**: 2.17 V/m

Maximum E-field location relative to DUT:

x: -36.67 mm, **y**: 7.33 mm, **z**: 0.00 m

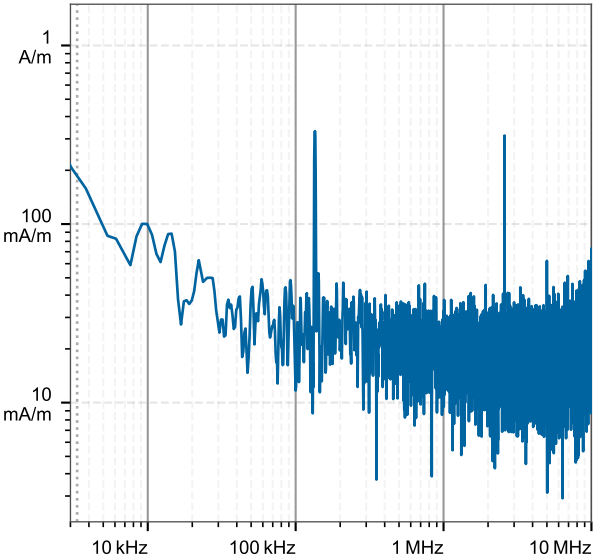
Distance to -20.0 dB boundary:

NaN

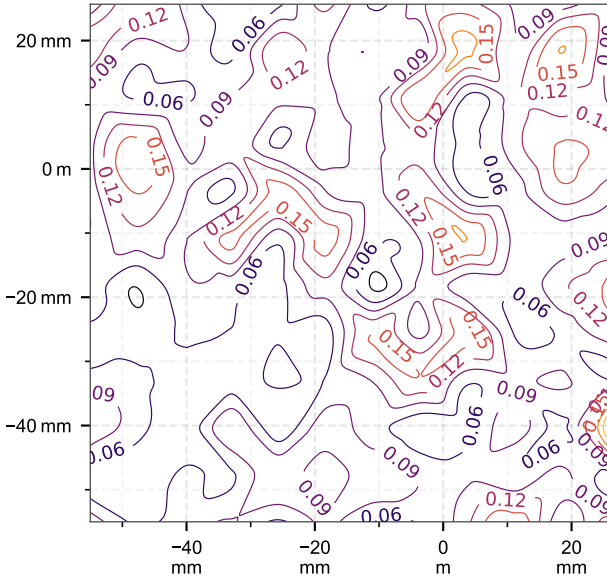
Offset relative to DUT:

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 = 3.02 kHz, $\sigma = 0.750$ S/m, tissue density = 1,000 kg/m³)

Distance [mm]	Peak incident fields [RMS]		Peak E _{ind} [V/m, RMS]			Peak J _{ind} [A/m ² , RMS]		psSAR [mW/kg]		H-field extent	Sign	Vector potential	Warnings
	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.		-20 dB radius [mm]			Boundary effect
0.00	0.569	2.53	3.69e-5	4.05e-5	3.65e-5	1.92e-5	4.24e-10	1.77e-10		44.2	91%	263%	100%
5.00	0.430	2.25	3.71e-5	4.08e-5	3.68e-5	1.94e-5	4.3e-10	1.78e-10		44.7	91%	263%	100%
10.0	0.430	2.10	3.73e-5	4.09e-5	3.7e-5	1.95e-5	4.35e-10	1.78e-10		45.1	91%	263%	100%
15.0	0.430	2.37	3.77e-5	4.13e-5	3.73e-5	1.98e-5	4.44e-10	1.78e-10		45.3	91%	263%	88%
20.0	0.430	2.41	3.81e-5	4.16e-5	3.77e-5	2.02e-5	4.54e-10	1.79e-10		45.6	91%	263%	100%

Compliance evaluation (Field values at the peak frequency) (f=3.02 kHz, total field evaluation, coverage evaluation)

Distance	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]	
	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
	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[A/m ²]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]	[A/m]	[V/m]	[V/m]	[mW/kg]
0.00	0.569	2.53	2.04e-4	1.80e-10	0.569	2.53	2.09e-5	1.80e-10	0.569	2.53	1.11e-4	1.80e-10	0.569	2.53	N/A	4.27e-10	0.569	2.53	3.15e-4	4.27e-10
5.00	0.430	2.25	2.05e-4	1.80e-10	0.430	2.25	2.08e-5	1.80e-10	0.430	2.25	1.12e-4	1.80e-10	0.430	2.25	N/A	4.32e-10	0.430	2.25	3.17e-4	4.32e-10
10.0	0.430	2.10	2.06e-4	1.80e-10	0.430	2.10	2.09e-5	1.80e-10	0.430	2.10	1.12e-4	1.80e-10	0.430	2.10	N/A	4.38e-10	0.430	2.10	3.19e-4	4.38e-10
15.0	0.430	2.37	2.08e-4	1.81e-10	0.430	2.37	2.13e-5	1.81e-10	0.430	2.37	1.14e-4	1.81e-10	0.430	2.37	N/A	4.47e-10	0.430	2.37	3.21e-4	4.47e-10
20.0	0.430	2.41	2.11e-4	1.82e-10	0.430	2.41	2.17e-5	1.82e-10	0.430	2.41	1.15e-4	1.82e-10	0.430	2.41	N/A	4.57e-10	0.430	2.41	3.25e-4	4.57e-10

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.46, 5.47, 5.48, 5.48, 5.48]$, $w_{E_{ind}, local} = [7.72, 7.73, 7.74, 7.74, 7.75]$, $w_{E_{ind}, line\ avg.} = [2.98, 2.99, 2.99, 2.99, 2.99]$

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998				IEEE 2019						FCC				HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR	
	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	-31.3	N/A	4.55	N/A	-62.1	N/A	-18.9	5.75	-34.9	N/A	-50.1	N/A	-12.8	N/A	-69.7	N/A	-44.0	-11.8	N/A	N/A	-44.0	N/A	4.55	N/A	-59.5	N/A
5.00	-33.8	N/A	3.53	N/A	-62.4	N/A	-21.3	4.72	-35.7	N/A	-52.5	N/A	-13.9	N/A	-70.2	N/A	-46.4	-12.9	N/A	N/A	-46.4	N/A	3.53	N/A	-59.7	N/A
10.0	-33.8	N/A	2.95	N/A	-62.6	N/A	-21.3	4.14	-36.2	N/A	-52.5	N/A	-14.4	N/A	-70.5	N/A	-46.4	-13.4	N/A	N/A	-46.4	N/A	2.95	N/A	-59.8	N/A
15.0	-33.8	N/A	3.99	N/A	-62.2	N/A	-21.3	5.18	-35.3	N/A	-52.5	N/A	-13.4	N/A	-69.9	N/A	-46.4	-12.4	N/A	N/A	-46.4	N/A	3.99	N/A	-59.5	N/A
20.0	-33.8	N/A	4.12	N/A	-62.1	N/A	-21.3	5.31	-35.2	N/A	-52.5	N/A	-13.3	N/A	-69.8	N/A	-46.4	-12.3	N/A	N/A	-46.4	N/A	4.12	N/A	-59.4	N/A

Coverage factors: $w_{E_{ind}, cube\ avg.} = [5.46, 5.47, 5.48, 5.48, 5.48]$, $w_{E_{ind}, local} = [7.72, 7.73, 7.74, 7.74, 7.75]$, $w_{E_{ind}, line\ avg.} = [2.98, 2.99, 2.99, 2.99, 2.99]$