

Appendix A. Measured Test Result

Test Result are shown below.

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P01_Front Face_with iphone 11_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: 6.39 mm, y: 17.52 mm, z: 75.34 mm

Dimensions:
x: 257.0 mm, y: 256.0 mm, z: 37.2 mm

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

Completed on:
2025/11/26

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 8.85 A/m
x: 791.68 mA/m, y: 269.55 mA/m, z: 8.81 A/m

Maximum H-field location relative to DUT:
x: 40.33 mm, y: -3.67 mm, z: 8.50 mm

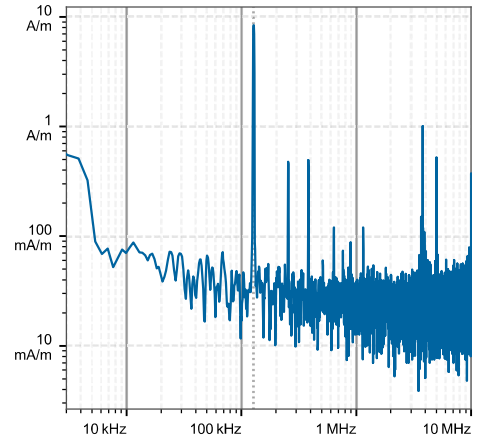
Maximum E-field [RMS]:
MAGNITUDE: 57.47 V/m
x: 1.17 V/m, y: 2.64 V/m, z: 57.40 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: 58.67 mm, z: 0.00 m

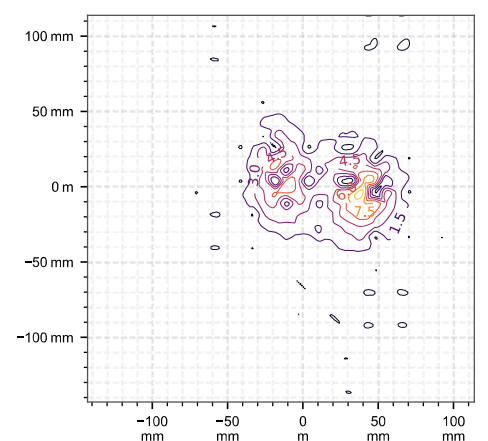
Distance to -20.0 dB boundary:
7.33 mm

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 = 127.67 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	15.1	57.5	0.0733	0.0755	0.0758	0.0463	2.11e-3	1.06e-3	51.4	81%	97%	35%

Compliance evaluation (Field values at the peak frequency) (f=127.67 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	15.1	57.5	0.411	1.06e-3	15.1	57.5	0.0478	1.06e-3	15.1	57.5	0.232	1.06e-3	15.1	57.5	N/A	2.11e-3	15.1	57.5	0.596	2.11e-3

Coverage factors: $w_{E_{ind, cube avg.}} = [5.57]$, $w_{E_{ind, local}} = [7.87]$, $w_{E_{ind, line avg.}} = [3.03]$

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

Distance [mm]	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 6			
	RL	BR	RL	BR	ERL	DRL	MPE	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR
0.00	0.72	0.39	0.69	0.02	0.02	<0.01	3.02	0.66	0.19	<0.01	10.09	0.05	0.09	0.04	<0.01	<0.01	19.28	0.09	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.57]$, $w_{E_{ind, local}} = [7.87]$, $w_{E_{ind, line avg.}} = [3.03]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P02_Rear Face_with iphone 11_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -20.08 mm, y: 7.43 mm, z: 75.62 mm

Dimensions:
x: 256.6 mm, y: 257.0 mm, z: 36.9 mm

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

Completed on:
2025/11/26

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 3.40 A/m
x: 438.34 mA/m, y: 75.20 mA/m, z: 3.37 A/m

Maximum H-field location relative to DUT:
x: 40.33 mm, y: -3.67 mm, z: 8.50 mm

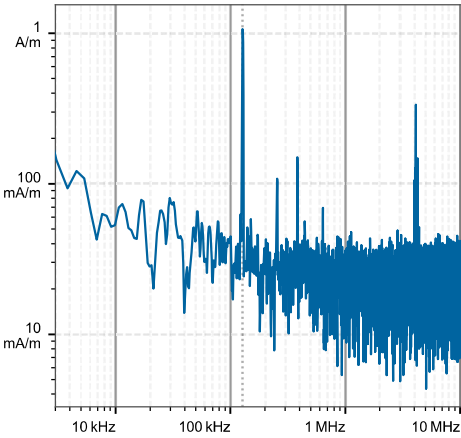
Maximum E-field [RMS]:
MAGNITUDE: 173.22 V/m
x: 9.67 V/m, y: 7.73 V/m, z: 172.78 V/m

Maximum E-field location relative to DUT:
x: 14.67 mm, y: 0.00 m, z: 0.00 m

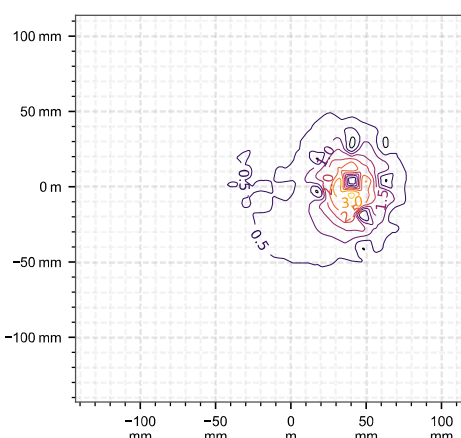
Distance to -20.0 dB boundary:
7.33 mm

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 = 127.75 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	6.56	173	0.0316	0.0325	0.0324	0.0201	4.18e-4	2.41e-4	48.6	39%	44%	42%

Compliance evaluation (Field values at the peak frequency) (f=127.75 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	6.56	173	0.181	2.7e-4	6.56	173	0.0248	2.7e-4	6.56	173	0.104	2.7e-4	6.56	173	N/A	4.47e-4	6.56	173	0.26	4.47e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.53]$, $w_{E_{ind, local}} = [7.81]$, $w_{E_{ind, line avg.}} = [3.01]$

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

Distance [mm]	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 6			
	RL	BR	RL	BR	ERL	DRL	MPE	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR
0.00	0.31	0.17	2.09	0.06	0.01	<0.01	1.31	1.99	0.10	<0.01	0.04	0.02	0.28	0.13	<0.01	<0.01	14.03	0.28	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.53]$, $w_{E_{ind, local}} = [7.81]$, $w_{E_{ind, line avg.}} = [3.01]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P03_Left Side_with iphone 11_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -38.83 mm, y: 17.79 mm, z: 124.80 mm

Dimensions:
x: 256.8 mm, y: 256.0 mm, z: 37.0 mm

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

Completed on:
2025/11/26

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 3.82 A/m
x: 2.72 A/m, y: 428.99 mA/m, z: 2.66 A/m

Maximum H-field location relative to DUT:
x: 11.00 mm, y: -18.33 mm, z: 8.50 mm

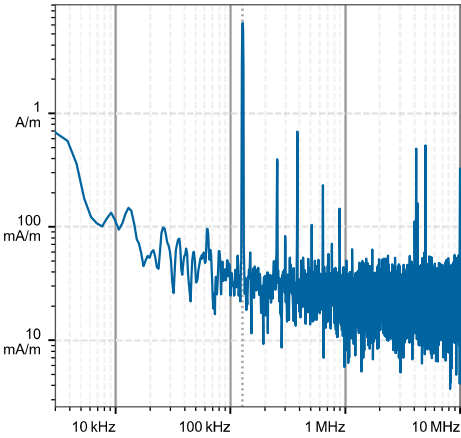
Maximum E-field [RMS]:
MAGNITUDE: 92.54 V/m
x: 6.78 V/m, y: 431.84 mV/m, z: 92.29 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: -29.33 mm, z: 0.00 m

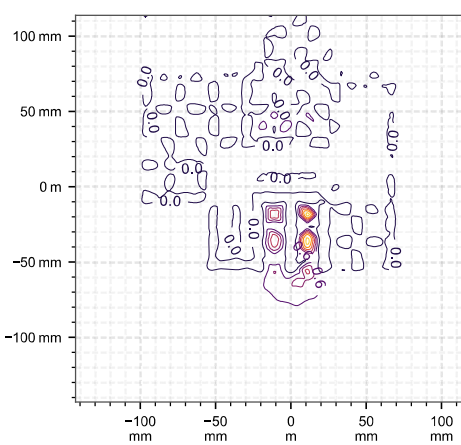
Distance to -20.0 dB boundary:
7.33 mm

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 = 124.89 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	3.85	92.5	0.0174	0.0190	0.0187	8.06e-3	5.74e-5	3.63e-5	39.5	40%	321%	85%

Compliance evaluation (Field values at the peak frequency) (f=124.89 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	3.85	92.5	0.0973	4.42e-5	3.85	92.5	0.0105	4.42e-5	3.85	92.5	0.0586	4.42e-5	3.85	92.5	N/A	6.53e-5	3.85	92.5	0.148	6.53e-5

Coverage factors: $w_{E_{ind, cube avg.}} = [5.39]$, $w_{E_{ind, local}} = [7.62]$, $w_{E_{ind, line avg.}} = [2.95]$

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.18	0.10	1.11	0.03	<0.01	<0.01	0.77	1.06	0.04	<0.01	0.02	0.01	0.15	0.07	<0.01	<0.01	12.36	0.15	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.39]$, $w_{E_{ind, local}} = [7.62]$, $w_{E_{ind, line avg.}} = [2.95]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P04_Right Side_with iphone 11_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -22.58 mm, y: 4.45 mm, z: 124.84 mm

Dimensions:
x: 257.1 mm, y: 257.0 mm, z: 37.0 mm

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

Completed on:
2025/11/26

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 2.22 A/m
x: 903.49 mA/m, y: 506.98 mA/m, z: 1.96 A/m

Maximum H-field location relative to DUT:
x: -3.67 mm, y: 18.33 mm, z: 8.50 mm

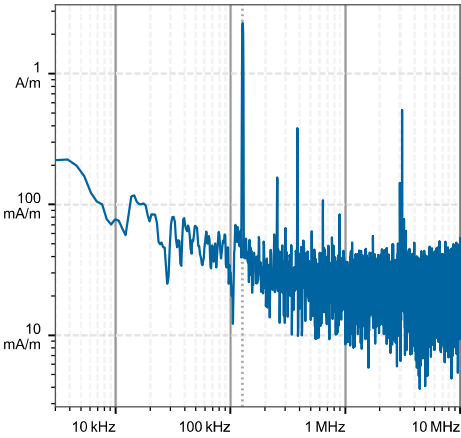
Maximum E-field [RMS]:
MAGNITUDE: 42.03 V/m
x: 8.02 V/m, y: 2.48 V/m, z: 41.19 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: 51.33 mm, z: 0.00 m

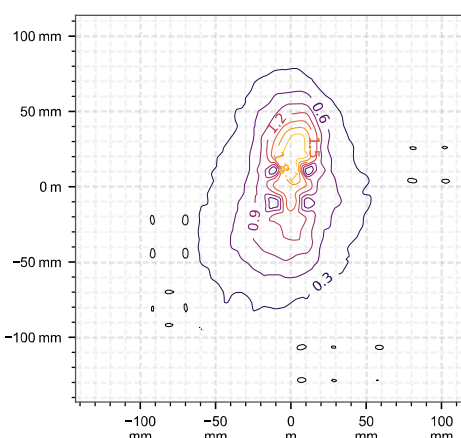
Distance to -20.0 dB boundary:
49.19 mm

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 = 128.03 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	4.72	42.0	0.0327	0.0333	0.0334	0.0215	4.82e-4	2.67e-4	59.1	68%	46%	25%

Compliance evaluation (Field values at the peak frequency) (f=128.03 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	4.72	42.0	0.187	2.69e-4	4.72	42.0	0.0227	2.69e-4	4.72	42.0	0.104	2.69e-4	4.72	42.0	N/A	4.84e-4	4.72	42.0	0.269	4.84e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.69]$, $w_{E_{ind, local}} = [8.03]$, $w_{E_{ind, line avg.}} = [3.08]$

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.22	0.12	0.51	0.01	0.01	<0.01	0.94	0.48	0.09	<0.01	0.03	0.02	0.07	0.03	<0.01	<0.01	12.89	0.07	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.69]$, $w_{E_{ind, local}} = [8.03]$, $w_{E_{ind, line avg.}} = [3.08]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P05_Top Side_with iphone 11_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -19.21 mm, y: 15.57 mm, z: 159.64 mm

Dimensions:
x: 256.5 mm, y: 256.0 mm, z: 37.0 mm

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

Completed on:
2025/11/26

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 926.72 mA/m
x: 501.70 mA/m, y: 13.40 mA/m, z: 779.06 mA/m

Maximum H-field location relative to DUT:
x: 3.67 mm, y: 3.67 mm, z: 8.50 mm

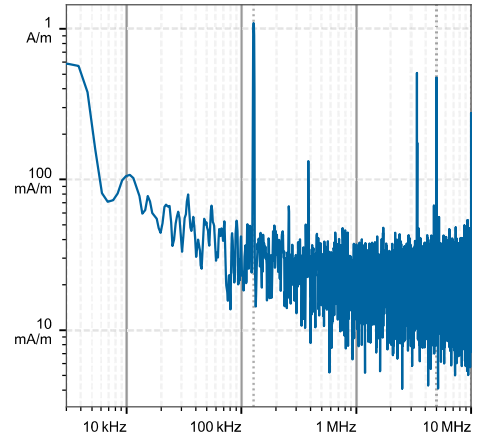
Maximum E-field [RMS]:
MAGNITUDE: 10.09 V/m
x: 2.49 V/m, y: 449.64 mV/m, z: 9.77 V/m

Maximum E-field location relative to DUT:
x: 7.33 mm, y: 7.33 mm, z: 0.00 m

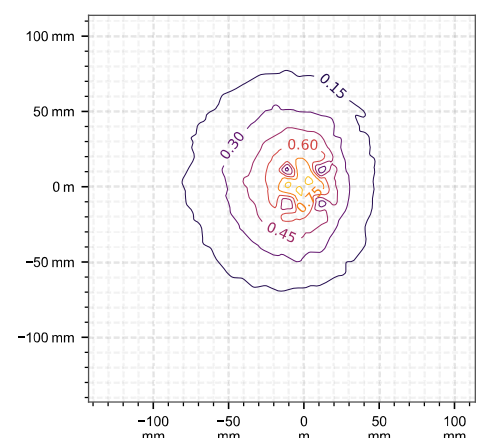
Distance to -20.0 dB boundary:
58.67 mm

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 = 127.75 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	1.53	10.1	0.0141	0.0144	0.0144	9.60e-3	9.96e-5	6.2e-5	71.7	17%	32%	46%

Compliance evaluation (Field values at the peak frequency) (f=127.75 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	1.53	10.1	0.0835	6.21e-5	1.53	10.1	9.87e-3	6.21e-5	1.53	10.1	0.0459	6.21e-5	1.53	10.1	N/A	9.97e-5	1.53	10.1	0.12	9.97e-5

Coverage factors: $w_{E_{ind, cube avg.}} = [5.88]$, $w_{E_{ind, local}} = [8.30]$, $w_{E_{ind, line avg.}} = [3.16]$

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

Distance [mm]	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 6			
	RL	BR	RL	BR	ERL	DRL	MPE	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR
0.00	0.07	0.04	0.12	<0.01	<0.01	<0.01	0.31	0.12	0.04	<0.01	<0.01	<0.01	0.02	<0.01	<0.01	<0.01	0.94	0.02	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.88]$, $w_{E_{ind, local}} = [8.30]$, $w_{E_{ind, line avg.}} = [3.16]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P06_Bottom Side_with iphone 11_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -31.78 mm, y: 27.29 mm, z: 169.51 mm

Dimensions:
x: 256.9 mm, y: 257.0 mm, z: 37.0 mm

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

Completed on:
2025/11/26

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 358.00 mA/m
x: 87.60 mA/m, y: 26.62 mA/m, z: 346.09 mA/m

Maximum H-field location relative to DUT:
x: 18.33 mm, y: 11.00 mm, z: 8.50 mm

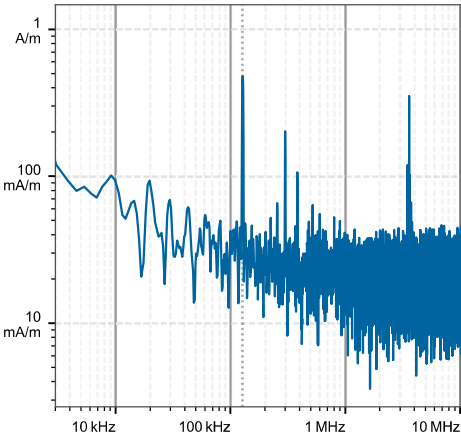
Maximum E-field [RMS]:
MAGNITUDE: 55.38 V/m
x: 5.75 V/m, y: 727.98 mV/m, z: 55.07 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: 7.33 mm, z: 0.00 m

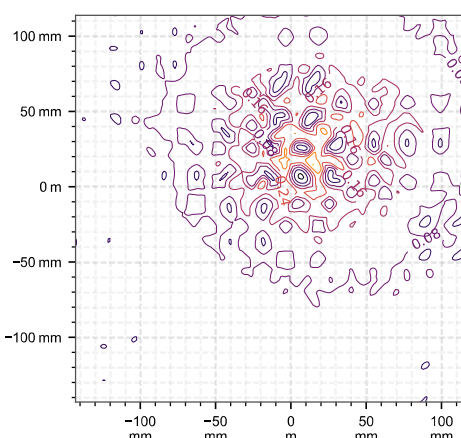
Distance to -20.0 dB boundary:
7.33 mm

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 = 127.32 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	0.514	55.4	6.80e-3	7.04e-3	7.07e-3	4.56e-3	2.34e-5	1.63e-5	122	37%	196%	100%

Compliance evaluation (Field values at the peak frequency) (f=127.32 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.514	55.4	0.0471	1.92e-5	0.514	55.4	6.05e-3	1.92e-5	0.514	55.4	0.0266	1.92e-5	0.514	55.4	N/A	2.64e-5	0.514	55.4	0.068	2.64e-5

Coverage factors: w_{E_{ind}, cube avg.} = [6.63], w_{E_{ind}, local} = [9.37], w_{E_{ind}, line avg.} = [3.48]

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.02	0.01	0.67	0.02	<0.01	<0.01	0.10	0.64	0.02	<0.01	<0.01	<0.01	0.09	0.04	<0.01	<0.01	0.10	0.32	0.09	N/A

Coverage factors: w_{E_{ind}, cube avg.} = [6.63], w_{E_{ind}, local} = [9.37], w_{E_{ind}, line avg.} = [3.48]

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P07_Front Face_with iphone 17 pro max_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -50.85 mm, y: 39.83 mm, z: 75.50 mm

Dimensions:
x: 256.8 mm, y: 256.0 mm, z: 37.0 mm

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

Completed on:
2025/11/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 4.12 A/m
x: 341.27 mA/m, y: 176.91 mA/m, z: 4.10 A/m

Maximum H-field location relative to DUT:
x: 40.33 mm, y: 3.67 mm, z: 8.50 mm

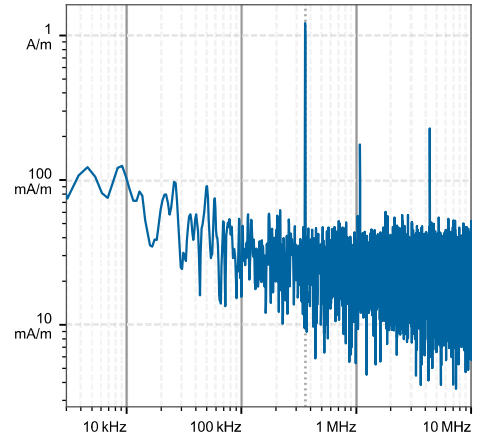
Maximum E-field [RMS]:
MAGNITUDE: 137.99 V/m
x: 6.99 V/m, y: 6.32 V/m, z: 137.67 V/m

Maximum E-field location relative to DUT:
x: 14.67 mm, y: 58.67 mm, z: 0.00 mm

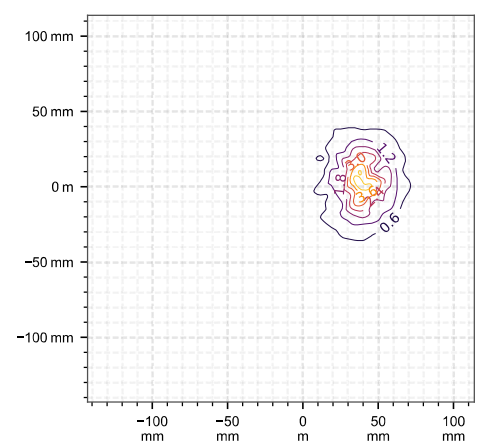
Distance to -20.0 dB boundary:
30.24 mm

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 homogeneous phantom at the peak frequency (f = 359.56 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	10.4	138	0.102	0.105	0.105	0.0632	3.92e-3	2.02e-3	31.5	14%	28%	29%

Compliance evaluation (Field values at the peak frequency) (f=359.56 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	10.4	138	0.551	2.17e-3	10.4	138	0.0736	2.17e-3	10.4	138	0.318	2.17e-3	10.4	138	N/A	4.06e-3	10.4	138	0.794	4.06e-3

Coverage factors: w_{E_{ind}, cube avg.} = [5.27], w_{E_{ind}, local} = [7.45], w_{E_{ind}, line avg.} = [2.90]

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.50	0.76	1.66	0.10	0.01	<0.01	5.13	1.59	0.10	<0.01	10.06	0.10	0.22	0.10	<0.01	<0.01	16.39	0.22	N/A	<0.01

Coverage factors: w_{E_{ind}, cube avg.} = [5.27], w_{E_{ind}, local} = [7.45], w_{E_{ind}, line avg.} = [2.90]

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P08_Rear Face_with iphone 17 pro max_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -15.74 mm, y: 13.49 mm, z: 75.56 mm

Dimensions:
x: 256.9 mm, y: 257.0 mm, z: 36.9 mm

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

Completed on:
2025/11/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 521.77 mA/m
x: 165.70 mA/m, y: 269.09 mA/m, z: 415.18 mA/m

Maximum H-field location relative to DUT:
x: -40.33 mm, y: -18.33 mm, z: 8.50 mm

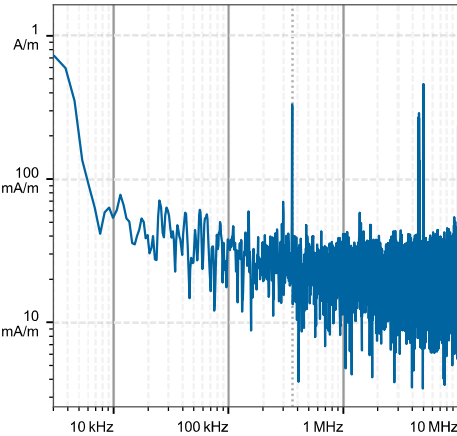
Maximum E-field [RMS]:
MAGNITUDE: 284.93 V/m
x: 12.97 V/m, y: 10.03 V/m, z: 284.46 V/m

Maximum E-field location relative to DUT:
x: 14.67 mm, y: 44.00 mm, z: 0.00 mm

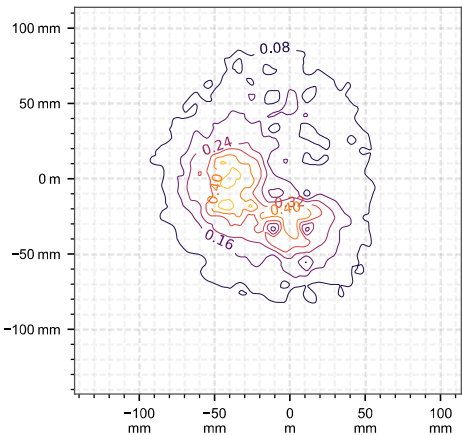
Distance to -20.0 dB boundary:
46.38 mm

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 = 359.66 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	1.27	285	0.0153	0.016	0.0160	8.88e-3	8.11e-5	5.44e-5	66.9	72%	157%	51%

Compliance evaluation (Field values at the peak frequency) (f=359.66 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	1.27	285	0.118	6.76e-4	1.27	285	0.0305	6.76e-4	1.27	285	0.0789	6.76e-4	1.27	285	N/A	7.03e-4	1.27	285	0.16	7.03e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.80]$, $w_{E_{ind, local}} = [8.20]$, $w_{E_{ind, line avg.}} = [3.13]$

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.06	0.09	3.43	0.21	<0.01	<0.01	0.63	3.28	0.04	<0.01	<0.01	0.01	0.46	0.21	<0.01	<0.01	10.78	0.46	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.80]$, $w_{E_{ind, local}} = [8.20]$, $w_{E_{ind, line avg.}} = [3.13]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P09_Left Side_with iphone 17 pro max_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -38.36 mm, y: 28.90 mm, z: 127.26 mm

Dimensions:
x: 256.3 mm, y: 257.0 mm, z: 36.0 mm

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

Completed on:
2025/11/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 1.23 A/m
x: 307.05 mA/m, y: 97.35 mA/m, z: 1.19 A/m

Maximum H-field location relative to DUT:
x: 3.67 mm, y: -11.00 mm, z: 8.50 mm

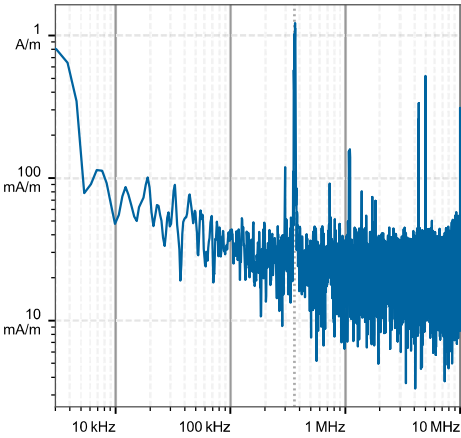
Maximum E-field [RMS]:
MAGNITUDE: 91.37 V/m
x: 11.82 V/m, y: 9.21 V/m, z: 90.13 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: 7.33 mm, z: 0.00 m

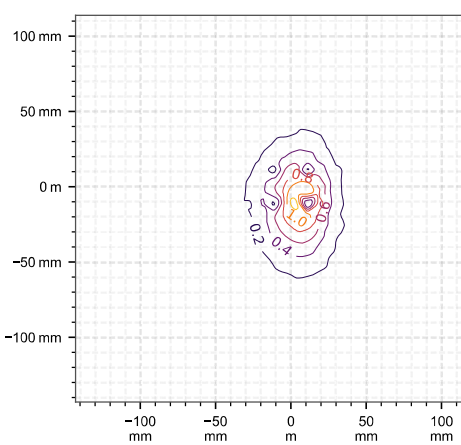
Distance to -20.0 dB boundary:
39.49 mm

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 = 359.56 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	2.30	91.4	0.0315	0.0324	0.0325	0.0197	3.74e-4	2.06e-4	42.3	33%	33%	29%

Compliance evaluation (Field values at the peak frequency) (f=359.56 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	2.30	91.4	0.180	2.7e-4	2.30	91.4	0.0266	2.7e-4	2.30	91.4	0.106	2.7e-4	2.30	91.4	N/A	4.38e-4	2.30	91.4	0.258	4.38e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.43]$, $w_{E_{ind, local}} = [7.68]$, $w_{E_{ind, line avg.}} = [2.97]$

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.11	0.17	1.1	0.07	<0.01	<0.01	1.13	1.05	0.04	<0.01	0.01	0.02	0.15	0.07	<0.01	<0.01	1.41	0.15	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.43]$, $w_{E_{ind, local}} = [7.68]$, $w_{E_{ind, line avg.}} = [2.97]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P10_Right Side_with iphone 17 pro max_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -46.51 mm, y: 35.22 mm, z: 127.46 mm

Dimensions:
x: 257.2 mm, y: 257.0 mm, z: 37.0 mm

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

Completed on:
2025/11/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 540.37 mA/m
x: 87.96 mA/m, y: 191.10 mA/m, z: 497.73 mA/m

Maximum H-field location relative to DUT:
x: 11.00 mm, y: -11.00 mm, z: 8.50 mm

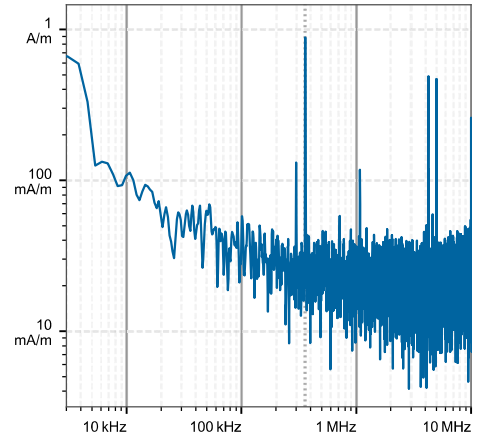
Maximum E-field [RMS]:
MAGNITUDE: 72.34 V/m
x: 8.86 V/m, y: 5.16 V/m, z: 71.61 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: 0.00 m, z: 0.00 m

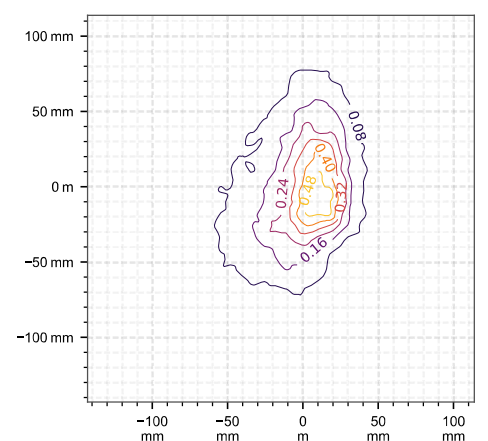
Distance to -20.0 dB boundary:
36.67 mm

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 = 359.56 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	1.05	72.3	0.0227	0.0231	0.0232	0.0148	2.25e-4	1.2e-4	57.9	48%	33%	29%

Compliance evaluation (Field values at the peak frequency) (f=359.56 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	1.05	72.3	0.136	1.6e-4	1.05	72.3	0.0203	1.6e-4	1.05	72.3	0.0786	1.6e-4	1.05	72.3	N/A	2.65e-4	1.05	72.3	0.193	2.65e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.67]$, $w_{E_{ind, local}} = [8.01]$, $w_{E_{ind, line avg.}} = [3.07]$

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.05	0.08	0.87	0.05	<0.01	<0.01	0.52	0.83	0.03	<0.01	<0.01	0.01	0.12	0.05	<0.01	<0.01	0.64	0.12	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.67]$, $w_{E_{ind, local}} = [8.01]$, $w_{E_{ind, line avg.}} = [3.07]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P11_Top Side_with iphone 17 pro max_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -22.09 mm, y: 21.68 mm, z: 202.19 mm

Dimensions:
x: 256.6 mm, y: 256.0 mm, z: 36.0 mm

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

Completed on:
2025/11/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 94.13 mA/m
x: 82.96 mA/m, y: 10.35 mA/m, z: 43.25 mA/m

Maximum H-field location relative to DUT:
x: 11.00 mm, y: 3.67 mm, z: 8.50 mm

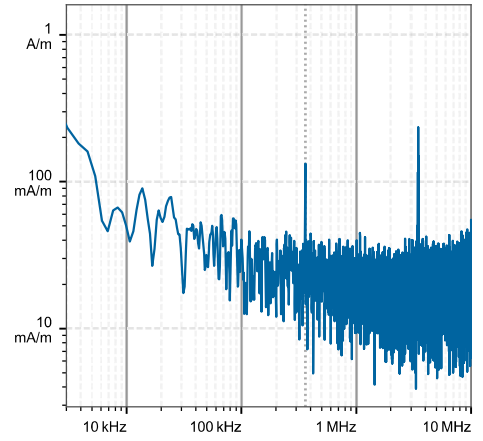
Maximum E-field [RMS]:
MAGNITUDE: 62.74 V/m
x: 3.23 V/m, y: 666.92 mV/m, z: 62.66 V/m

Maximum E-field location relative to DUT:
x: 14.67 mm, y: 7.33 mm, z: 0.00 mm

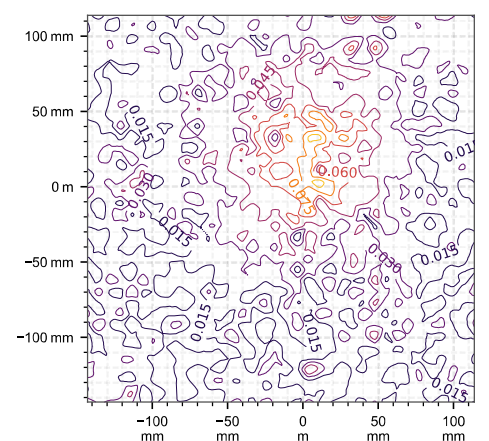
Distance to -20.0 dB boundary:
39.49 mm

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 = 359.32 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	0.205	62.7	5.67e-3	5.77e-3	5.77e-3	3.82e-3	1.61e-5	1.09e-5	131	68%	242%	65%

Compliance evaluation (Field values at the peak frequency) (f=359.32 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.205	62.7	0.0447	4.1e-5	0.205	62.7	8.57e-3	4.1e-5	0.205	62.7	0.0268	4.1e-5	0.205	62.7	N/A	4.62e-5	0.205	62.7	0.0615	4.62e-5

Coverage factors: $w_{E_{ind, cube avg.}} = [6.76]$, $w_{E_{ind, local}} = [9.55]$, $w_{E_{ind, line avg.}} = [3.54]$

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998						IEEE 2019						FCC						HC Code 6					
	RL				BR		RL		BR		ERL				DRL		MPE		BR		RL				BR					
	P _H inc		P _E inc		P _E ind	psSAR	P _H inc		P _E inc		P _E ind	psSAR	P _H inc		P _E inc		P _E ind	psSAR	P _H inc		P _E inc		P _E ind	psSAR						
	NS	TH	NS	TH	NS	TH	N/A	N/A	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	N/A	N/A	N/A	TH	NS	TH	NS	TH	NS	TH		
0.00	<0.01	0.02	0.76	0.05	<0.01	<0.01	0.10	0.72	0.01	<0.01	<0.01	<0.01	0.10	0.05	<0.01	<0.01	0.10	0.76	N/A	<0.01	<0.01	0.10	0.76	N/A	<0.01	<0.01				

Coverage factors: $w_{E_{ind, cube avg.}} = [6.76]$, $w_{E_{ind, local}} = [9.55]$, $w_{E_{ind, line avg.}} = [3.54]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P25110093

Serial number:
P12_Bottom Side_with iphone 17 pro max_0mm

Scenario:
not set

Tool info

DASY software version:
DASY8 Module WPT 2.8.0.5184

Probe model, serial no. and configuration date:
MAGPy-8H3D+E3Dv2, WP000225, 2025/08/06

Software version:
2.8.8, backend: 2.2.36

Scan info

Center location:
x: -40.57 mm, y: 45.37 mm, z: 187.00 mm

Dimensions:
x: 257.1 mm, y: 256.6 mm, z: 37.0 mm

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

Completed on:
2025/11/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 180.73 mA/m
x: 162.51 mA/m, y: 3.19 mA/m, z: 79.01 mA/m

Maximum H-field location relative to DUT:
x: 91.67 mm, y: 25.67 mm, z: 45.17 mm

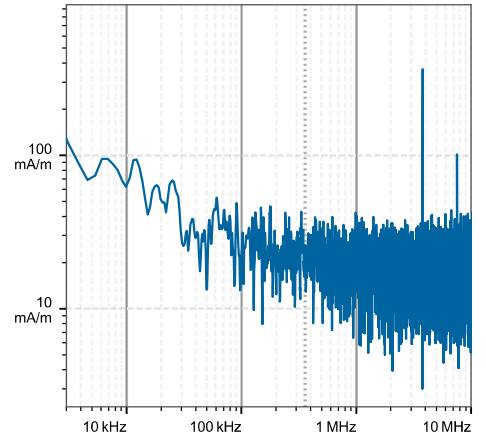
Maximum E-field [RMS]:
MAGNITUDE: 50.65 V/m
x: 7.41 V/m, y: 1.04 V/m, z: 50.10 V/m

Maximum E-field location relative to DUT:
x: 0.00 m, y: 7.33 mm, z: 0.00 m

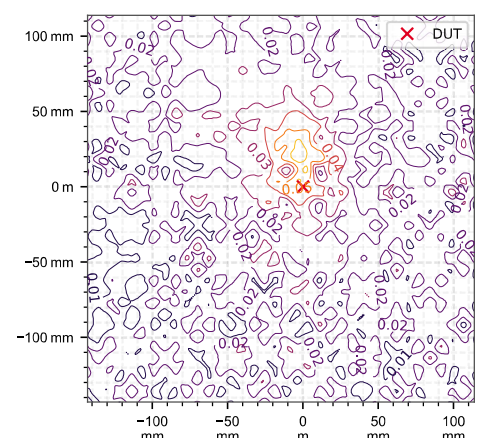
Distance to -20.0 dB boundary:
88.31 mm

Offset relative to DUT:
x: 0.00 m, y: 0.00 m, z: 1.00 mm

H-field magnitude [RMS] at maximum location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeneous phantom at the peak frequency (f = 359.56 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	0.173	50.7	9.02e-3	9.18e-3	9.02e-3	6.28e-3	4.15e-5	2.38e-5	133	23%	568%	100%

Compliance evaluation (Field values at the peak frequency) (f=359.56 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]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]	RL [RMS]	BR [RMS]
0.00	0.173	50.7	0.0664	4.34e-5	0.173	50.7	0.0101	4.34e-5	0.173	50.7	0.0372	4.34e-5	0.173	50.7	N/A	6.12e-5	0.173	50.7	0.0933	6.12e-5

Coverage factors: w_{E_{ind}, cube avg.} = [6.80], w_{E_{ind}, local} = [9.60], w_{E_{ind}, line avg.} = [3.56]

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

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	<0.01	0.01	0.61	0.04	<0.01	<0.01	0.09	0.58	0.01	<0.01	<0.01	<0.01	0.08	0.04	<0.01	<0.01	0.11	0.08	N/A	<0.01	<0.01	0.09	0.61	0.35	<0.01	<0.01

Coverage factors: w_{E_{ind}, cube avg.} = [6.80], w_{E_{ind}, local} = [9.60], w_{E_{ind}, line avg.} = [3.56]

Appendix C. Calibration Certificate for Probe and Dipole

The SPEAG calibration certificates are shown as follows.



Accredited by the Swiss Accreditation Service (SAS)
The Swiss Accreditation Service is one of the signatories to the EA
Multilateral Agreement for the recognition of calibration certificates

Accreditation No.: SCS 0108

Client

B.V. ADT
Taoyuan City

Certificate No.

MAGPy-8H3D-3078_Aug25

CALIBRATION CERTIFICATE

Object
MAGPy-8H3D+E3DV2 SN:3078
MAGPy-DASV2 SN:3070

Calibration procedure(s)
QA CAL-46.v1
Calibration Procedure for MAGPy-8H3D+E3D
Near-field Electric and Magnetic Field Sensor System

Calibration date
August 06, 2025

This calibration certificate documents the traceability to national standards, which realize the physical units of measurements (SI).
The measurements and the uncertainties with confidence probability are given on the following pages and are part of the certificate.

All calibrations have been conducted in the closed laboratory facility: environment temperature $(22 \pm 3)^\circ\text{C}$ and humidity $< 70\%$.

Calibration Equipment used (M&TE critical for calibration)

Primary Standards	ID	Cal Date (Certificate No.)	Scheduled Calibration
Oscilloscope	SN: 110918	03-Sep-24 (No. 4030A315008835)	Sep-25
Reference 20 dB Attenuator	SN: CC2552 (20x)	26-Mar-25 (No. 217-04284)	Mar-26
Type-N mismatch	SN: L1119	26-Mar-25 (No. 217-04292)	Mar-26

Secondary Standards	ID	Check Date (in house)	Scheduled Check
Network Analyzer E5061B	SN: MY49810822	In house check: Nov-24	In house check: Nov-25
TEM Cell	SN: S6029i	In house check: Nov-24	In house check: Nov-25
Plate Capacitor	SN: 6028i	In house check: Nov-24	In house check: Nov-25
Resonator (160kHz)	SN: 6030i	In house check: Nov-24	In house check: Nov-25

	Name	Function
Calibrated by	Krešimir Franjić	Laboratory Technician
Approved by	Sven Kühn	Technical Manager

Signature

Issued: August 06, 2025

This calibration certificate shall not be reproduced except in full without written approval of the laboratory.