

Appendix A. Measured Test Result

Test Result are shown below.

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

Serial number:
P01_Front Face_with iphone 11_0mm_spotcheck

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: -120.00 μm, y: 120.00 μm, z: 72.62 mm

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

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

Completed on:
2026/03/11

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 9.99 A/m
x: 2.89 A/m, y: 5.11 A/m, z: 8.09 A/m

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

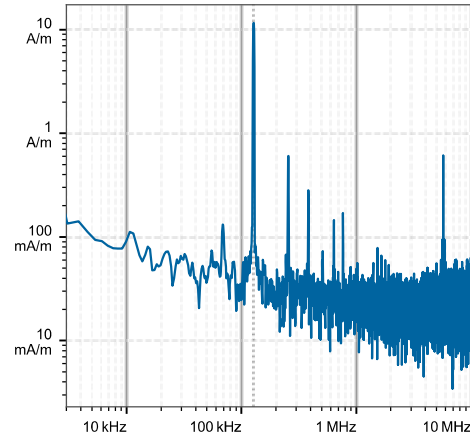
Maximum E-field [RMS]:
MAGNITUDE: 17.62 V/m
x: 1.15 V/m, y: 1.12 V/m, z: 17.55 V/m

Maximum E-field location relative to DUT:
x: 14.67 mm, y: -29.33 mm, z: 0.00 m

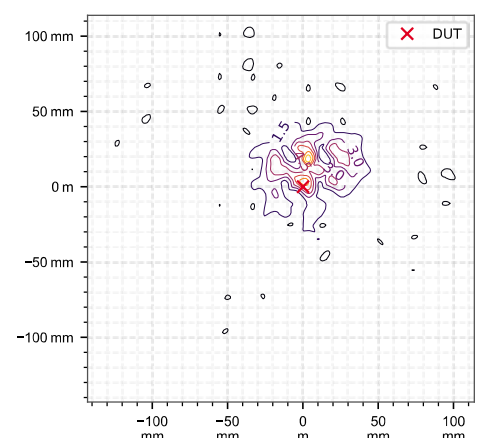
Distance to -20.0 dB boundary:
22.00 mm

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 = 125.65 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	22.8	817.6	0.104	0.107	0.108	0.0678	4.27e-3	1.81e-3	38.5	29%	20%	23%

Compliance evaluation (Field values at the peak frequency) (f=125.65 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	22.8	817.6	0.603	2.46e-3	22.8	817.6	0.0901	2.46e-3	22.8	817.6	0.352	2.46e-3	22.8	817.6	N/A	4.95e-3	22.8	817.6	0.866	4.95e-3

Coverage factors: $w_{E_{ind, cube avg.}} = [5.38]$, $w_{E_{ind, local}} = [7.60]$, $w_{E_{ind, line avg.}} = [2.95]$

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	BR	RL	BR	ERL	DRL	MPE	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR
0.00	1.12	0.60	9.8	0.28	0.03	<0.01	4.66	9.40	0.34	<0.01	10.13	0.06	1.33	0.60	0.01	<0.01	14.3	1.32	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.38]$, $w_{E_{ind, local}} = [7.60]$, $w_{E_{ind, line avg.}} = [2.95]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -28.07 mm, y: 27.56 mm, z: 73.20 mm

Dimensions:
x: 168.6 mm, y: 168.6 mm, z: 36.3 mm

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

Completed on:
2026/01/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 2.96 A/m
x: 1.07 A/m, y: 153.71 mA/m, z: 2.76 A/m

Maximum H-field location relative to DUT:
x: -33.00 mm, y: -3.67 mm, z: 8.50 mm

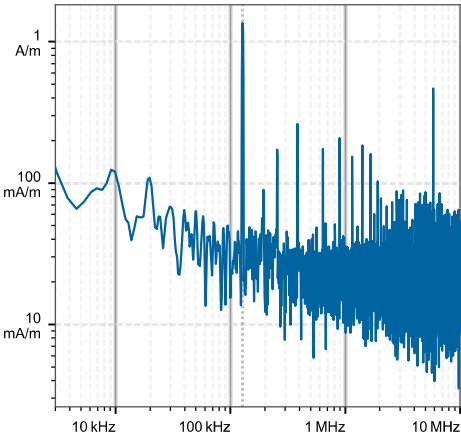
Maximum E-field [RMS]:
MAGNITUDE: 802.03 V/m
x: 12.36 V/m, y: 29.10 V/m, z: 801.41 V/m

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

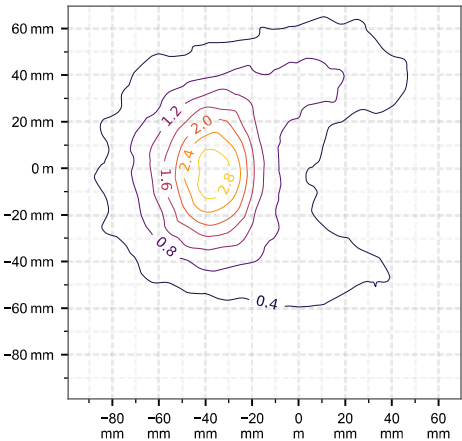
Distance to -20.0 dB boundary:
46.38 mm

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 = 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	5.41	802	0.0337	0.0344	0.0344	0.0223	5.14e-4	2.91e-4	59.7	18%	19%	52%

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	5.41	802	0.221	9.13e-4	5.41	802	0.0439	9.13e-4	5.41	802	0.135	9.13e-4	5.41	802	N/A	1.14e-3	5.41	802	0.305	1.14e-3

Coverage factors: $w_{E_{ind, cube avg.}} = [5.70]$, $w_{E_{ind, local}} = [8.05]$, $w_{E_{ind, line avg.}} = [3.08]$

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	BR	RL	BR	ERL	DRL	MPE	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR	RL	BR
0.00	0.26	0.14	9.66	0.28	0.01	<0.01	1.08	9.22	0.17	<0.01	10.03	0.02	1.31	0.58	<0.01	<0.01	13.32	1.31	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.70]$, $w_{E_{ind, local}} = [8.05]$, $w_{E_{ind, line avg.}} = [3.08]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -37.65 mm, y: 40.84 mm, z: 124.64 mm

Dimensions:
x: 169.0 mm, y: 169.2 mm, z: 37.0 mm

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

Completed on:
2026/01/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 2.39 A/m
x: 547.75 mA/m, y: 453.23 mA/m, z: 2.28 A/m

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

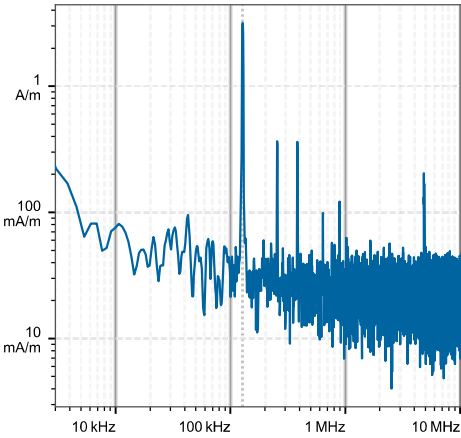
Maximum E-field [RMS]:
MAGNITUDE: 413.77 V/m
x: 21.64 V/m, y: 348.01 mV/m, z: 413.20 V/m

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

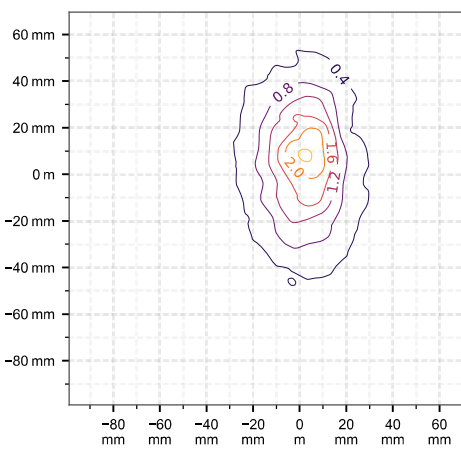
Distance to -20.0 dB boundary:
32.80 mm

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 = 127.66 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	5.36	414	0.021	0.0216	0.0216	0.0132	1.75e-4	9.54e-5	37.7	57%	43%	33%

Compliance evaluation (Field values at the peak frequency) (f=127.66 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	5.36	414	0.127	2.61e-4	5.36	414	0.0244	2.61e-4	5.36	414	0.0784	2.61e-4	5.36	414	N/A	3.40e-4	5.36	414	0.178	3.40e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.37]$, $w_{E_{ind, local}} = [7.58]$, $w_{E_{ind, line avg.}} = [2.94]$

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	0.26	0.14	4.99	0.15	<0.01	<0.01	1.07	4.76	0.10	<0.01	0.03	0.02	0.67	0.30	<0.01	<0.01	13.29	0.67	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.37]$, $w_{E_{ind, local}} = [7.58]$, $w_{E_{ind, line avg.}} = [2.94]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -12.09 mm, y: 16.70 mm, z: 124.85 mm

Dimensions:
x: 168.6 mm, y: 168.7 mm, z: 37.0 mm

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

Completed on:
2026/01/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 1.81 A/m
x: 453.39 mA/m, y: 831.04 mA/m, z: 1.55 A/m

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

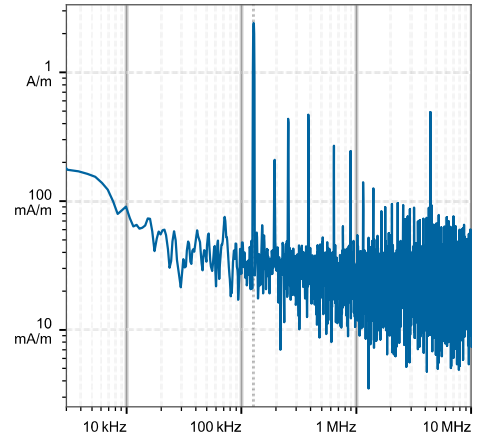
Maximum E-field [RMS]:
MAGNITUDE: 480.80 V/m
x: 1.92 V/m, y: 20.54 V/m, z: 480.35 V/m

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

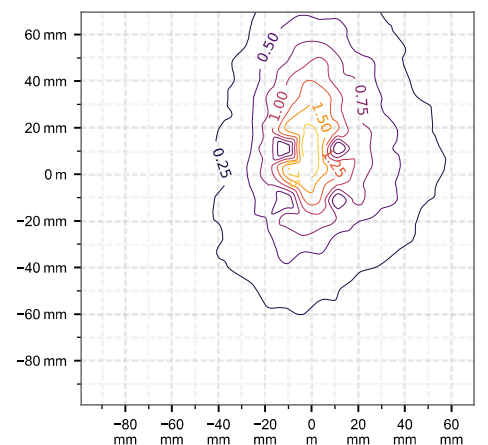
Distance to -20.0 dB boundary:
42.76 mm

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 homogeneous phantom at the peak frequency (f = 127.76 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	4.10	481	0.0217	0.0223	0.0223	0.0137	1.8e-4	9.02e-5	51.7	85%	64%	37%

Compliance evaluation (Field values at the peak frequency) (f=127.76 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	4.10	481	0.138	3.14e-4	4.10	481	0.0266	3.14e-4	4.10	481	0.0849	3.14e-4	4.10	481	N/A	4.03e-4	4.10	481	0.193	4.03e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.58]$, $w_{E_{ind, local}} = [7.87]$, $w_{E_{ind, line avg.}} = [3.03]$

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	0.20	0.11	5.79	0.17	<0.01	<0.01	0.82	5.53	0.10	<0.01	0.03	0.01	0.78	0.35	<0.01	<0.01	12.52	0.78	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.58]$, $w_{E_{ind, local}} = [7.87]$, $w_{E_{ind, line avg.}} = [3.03]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -29.51 mm, y: 34.73 mm, z: 199.61 mm

Dimensions:
x: 169.2 mm, y: 168.3 mm, z: 37.0 mm

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

Completed on:
2026/01/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 336.87 mA/m
x: 41.07 mA/m, y: 33.19 mA/m, z: 332.70 mA/m

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

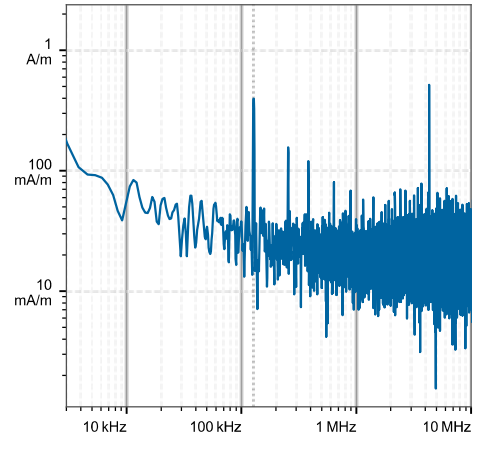
Maximum E-field [RMS]:
MAGNITUDE: 460.40 V/m
x: 2.58 V/m, y: 3.42 V/m, z: 460.38 V/m

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

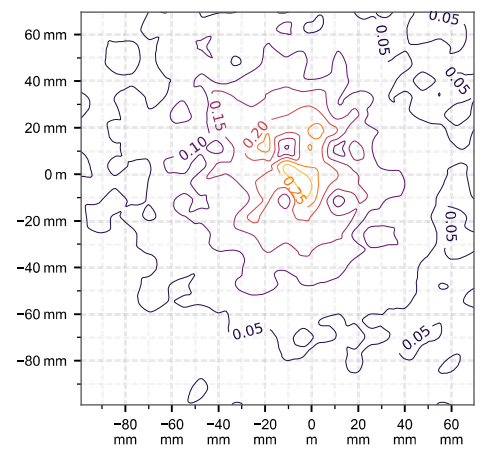
Distance to -20.0 dB boundary:
63.08 mm

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 = 127.72 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	0.586	460	3.99e-3	4.04e-3	4.04e-3	2.80e-3	9.76e-6	7.56e-6	79.0	41%	41%	97%

Compliance evaluation (Field values at the peak frequency) (f=127.72 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	0.586	460	0.0404	2.12e-4	0.586	460	0.0152	2.12e-4	0.586	460	0.0295	2.12e-4	0.586	460	N/A	2.15e-4	0.586	460	0.0507	2.15e-4

Coverage factors: $w_{E_{ind, cube avg.}} = [5.98]$, $w_{E_{ind, local}} = [8.45]$, $w_{E_{ind, line avg.}} = [3.21]$

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				
	$p_{H_{inc}}$		$p_{E_{inc}}$		$p_{E_{ind}}$	p_{SAR}	$p_{H_{inc}}$		$p_{E_{inc}}$		$p_{J_{ind}}$	p_{SAR}	$p_{H_{inc}}$		$p_{E_{inc}}$		$p_{E_{ind}}$	p_{SAR}	$p_{H_{inc}}$		$p_{E_{inc}}$		$p_{E_{ind}}$	p_{SAR}			
	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
0.00	0.03	0.02	5.55	0.16	<0.01	<0.01	0.12	5.29	0.06	<0.01	<0.01	<0.01	0.75	0.34	<0.01	<0.01	0.10	5.55	N/A	<0.01	<0.01	0.10	5.55	N/A	<0.01	<0.01	
Coverage factors: $f_{H_{inc}} = 5.291$ $f_{E_{inc}} = 3.151$ $f_{J_{ind}} = 3.211$																											

Coverage factors: $w_{E_{ind, cube avg.}} = [5.98]$, $w_{E_{ind, local}} = [8.45]$, $w_{E_{ind, line avg.}} = [3.21]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -33.10 mm, y: 31.98 mm, z: 151.18 mm

Dimensions:
x: 168.6 mm, y: 169.0 mm, z: 36.0 mm

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

Completed on:
2026/01/27

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 382.40 mA/m
x: 67.60 mA/m, y: 36.53 mA/m, z: 374.60 mA/m

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

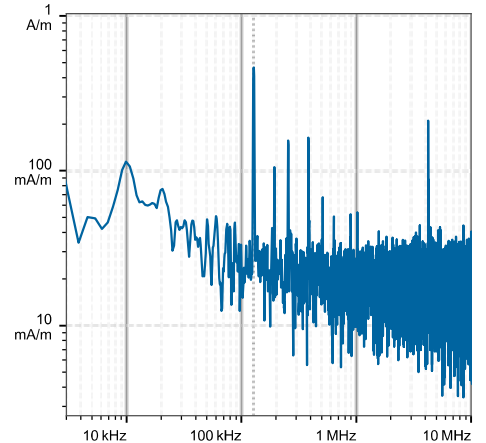
Maximum E-field [RMS]:
MAGNITUDE: 250.53 V/m
x: 4.61 V/m, y: 772.56 mV/m, z: 250.48 V/m

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

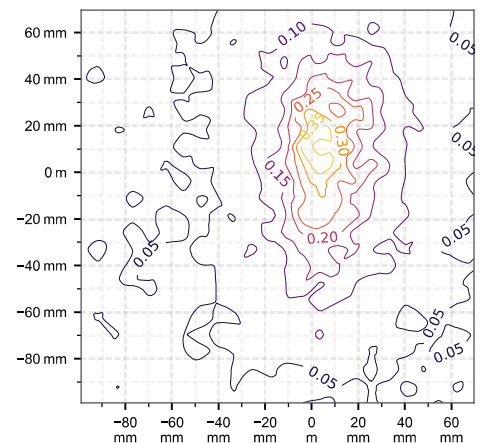
Distance to -20.0 dB boundary:
51.85 mm

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 = 127.63 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	0.726	251	4.69e-3	4.75e-3	4.73e-3	3.33e-3	1.34e-5	1.02e-5	70.2	45%	45%	100%

Compliance evaluation (Field values at the peak frequency) (f=127.63 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	0.726	251	0.0364	7.07e-5	0.726	251	0.0101	7.07e-5	0.726	251	0.0239	7.07e-5	0.726	251	N/A	7.39e-5	0.726	251	0.0482	7.39e-5

Coverage factors: $w_{E_{ind, cube avg.}} = [5.85]$, $w_{E_{ind, local}} = [8.27]$, $w_{E_{ind, line avg.}} = [3.15]$

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	0.03	0.02	3.02	0.09	<0.01	<0.01	0.15	2.88	0.04	<0.01	<0.01	<0.01	0.41	0.18	<0.01	<0.01	0.45	0.41	N/A	<0.01	<0.01	0.13	3.02	N/A	<0.01	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [5.85]$, $w_{E_{ind, local}} = [8.27]$, $w_{E_{ind, line avg.}} = [3.15]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

Serial number:
P07_Front Face_with iphone 17 pro
max_0mm_spotcheck

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: -210.00 μm, y: -4.30 mm, z: 72.69 mm

Dimensions:
x: 344.0 mm, y: 344.0 mm, z: 36.8 mm

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

Completed on:
2026/03/11

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 112.67 mA/m
x: 36.91 mA/m, y: 26.89 mA/m, z: 103.00 mA/m

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

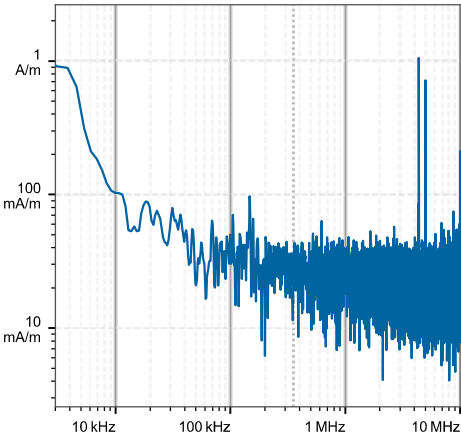
Maximum E-field [RMS]:
MAGNITUDE: 448.44 V/m
x: 7.47 V/m, y: 10.24 V/m, z: 448.26 V/m

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

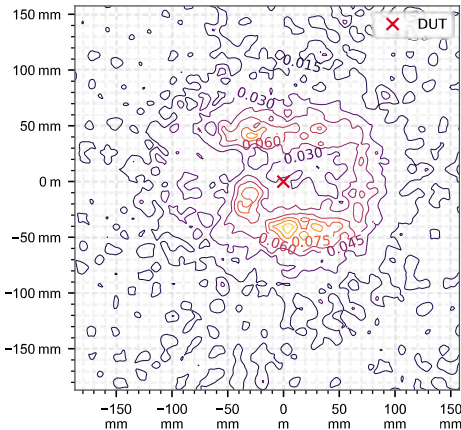
Distance to -20.0 dB boundary:
65.59 mm

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 = 359.55 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	0.579	1931	0.0121	0.0125	0.0124	8.75e-3	9.04e-5	5.36e-5	86	153%	230%	100%

Compliance evaluation (Field values at the peak frequency) (f=359.55 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	0.579	1931	0.271	0.0292	0.579	1931	0.155	0.0292	0.579	1931	0.237	0.0292	0.579	1931	N/A	0.0293	0.579	1931	0.305	0.0293

Coverage factors: $w_{E_{ind, cube avg.}} = [6.84]$, $w_{E_{ind, local}} = [9.66]$, $w_{E_{ind, line avg.}} = [3.57]$

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	0.03	0.04	23.6	1.42	<0.01	<0.01	10.28	22.5	0.21	<0.01	<0.01	<0.01	13.20	1.42	<0.01	<0.01	10.35	3.20	N/A	<0.01

Coverage factors: $w_{E_{ind, cube avg.}} = [6.84]$, $w_{E_{ind, local}} = [9.66]$, $w_{E_{ind, line avg.}} = [3.57]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -37.48 mm, y: 36.60 mm, z: 73.85 mm

Dimensions:
x: 168.2 mm, y: 168.4 mm, z: 36.6 mm

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

Completed on:
2026/01/28

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 417.55 mA/m
x: 233.97 mA/m, y: 51.51 mA/m, z: 341.98 mA/m

Maximum H-field location relative to DUT:
x: -33.00 mm, y: 18.33 mm, z: 8.50 mm

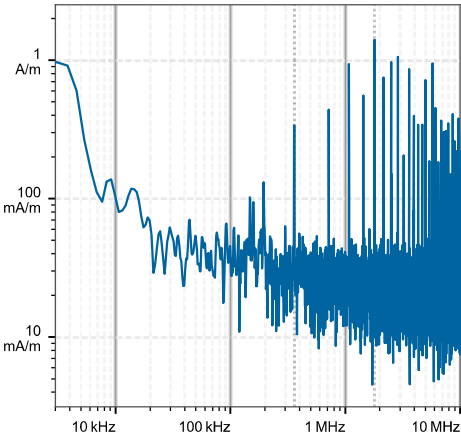
Maximum E-field [RMS]:
MAGNITUDE: 1.33 kV/m
x: 7.40 V/m, y: 18.80 V/m, z: 1.33 kV/m

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

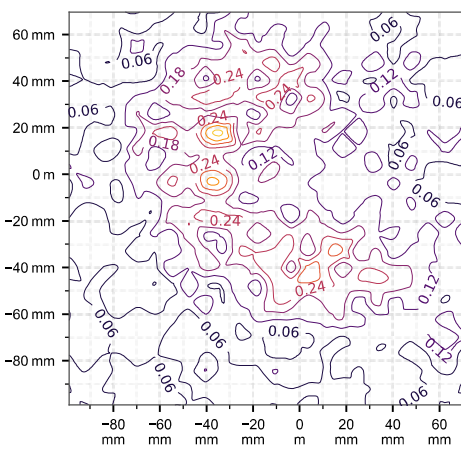
Distance to -20.0 dB boundary:
51.85 mm

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 = 359.55 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	0.627	1,329	0.0153	0.0156	0.0156	0.0102	1.09e-4	6.49e-5	89.2	163%	202%	74%

Compliance evaluation (Field values at the peak frequency) (f=359.55 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	0.627	1,329	0.228	0.0136	0.627	1,329	0.111	0.0136	0.627	1,329	0.185	0.0136	0.627	1,329	N/A	0.0136	0.627	1,329	0.27	0.0136

Coverage factors: $w_{E_{ind}, cube\ avg.} = [6.14]$, $w_{E_{ind}, local} = [8.67]$, $w_{E_{ind}, line\ avg.} = [3.27]$

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	NS	TH	N/A	N/A	N/A	TH	NS	TH	NS	TH
0.00	0.03	0.05	16.0	0.97	<0.01	<0.01	0.31	15.3	0.15	<0.01	<0.01	0.12	16	0.97	<0.01	<0.01	0.31	16.0	N/A	<0.01	<0.01	0.31	16.0	N/A	<0.01	<0.01

Coverage factors: $w_{E_{ind}, cube\ avg.} = [6.14]$, $w_{E_{ind}, local} = [8.67]$, $w_{E_{ind}, line\ avg.} = [3.27]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -47.64 mm, y: 46.81 mm, z: 127.00 mm

Dimensions:
x: 169.0 mm, y: 168.2 mm, z: 37.0 mm

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

Completed on:
2026/01/28

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 671.74 mA/m
x: 275.95 mA/m, y: 88.42 mA/m, z: 606.02 mA/m

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

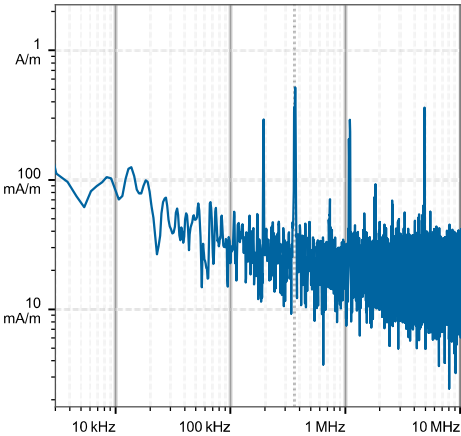
Maximum E-field [RMS]:
MAGNITUDE: 486.72 V/m
x: 4.70 V/m, y: 11.00 V/m, z: 486.57 V/m

Maximum E-field location relative to DUT:
x: 7.33 mm, y: 44.00 mm, z: 0.00 mm

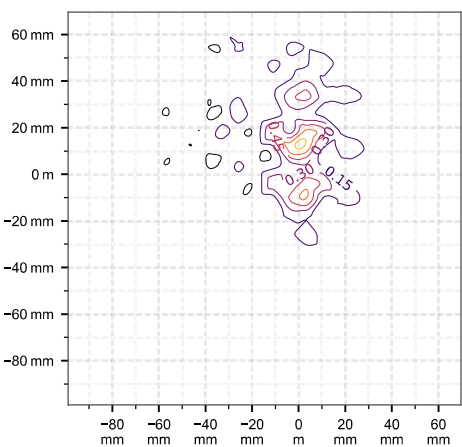
Distance to -20.0 dB boundary:
14.67 mm

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 = 359.63 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	0.888	487	9.62e-3	9.95e-3	9.98e-3	6.02e-3	3.83e-5	2.49e-5	53.6	22%	111%	64%

Compliance evaluation (Field values at the peak frequency) (f=359.63 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	0.888	487	0.103	1.84e-3	0.888	487	0.0429	1.84e-3	0.888	487	0.0796	1.84e-3	0.888	487	N/A	1.85e-3	0.888	487	0.128	1.85e-3

Coverage factors: $w_{E_{ind, cube avg.}} = [5.60]$, $w_{E_{ind, local}} = [7.92]$, $w_{E_{ind, line avg.}} = [3.04]$

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		P _H inc		P _E inc		P _E ind		psSAR	
	NS	TH	NS	TH	NS	TH	NS	TH	N/A	N/A	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	N/A	N/A	N/A	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH		
0.00	0.04	0.07	5.86	0.35	<0.01	<0.01	0.44	5.59	0.06	<0.01	<0.01	<0.01	0.79	0.35	<0.01	<0.01	0.54	0.79	N/A	<0.01	<0.01	0.44	5.86	N/A	<0.01	<0.01	0.44	5.86	N/A	<0.01	<0.01	0.44	5.86	N/A	<0.01	<0.01	0.44	5.86		

Coverage factors: $w_{E_{ind, cube avg.}} = [5.60]$, $w_{E_{ind, local}} = [7.92]$, $w_{E_{ind, line avg.}} = [3.04]$

DASY8 Module WPT Measurement Report

Device under test

Info:
P26010095

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: -47.76 mm, y: 44.66 mm, z: 127.38 mm

Dimensions:
x: 168.9 mm, y: 168.3 mm, z: 37.0 mm

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

Completed on:
2026/01/28

Measurement results

Maximum H-field [RMS]:
MAGNITUDE: 638.04 mA/m
x: 140.74 mA/m, y: 66.58 mA/m, z: 618.76 mA/m

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

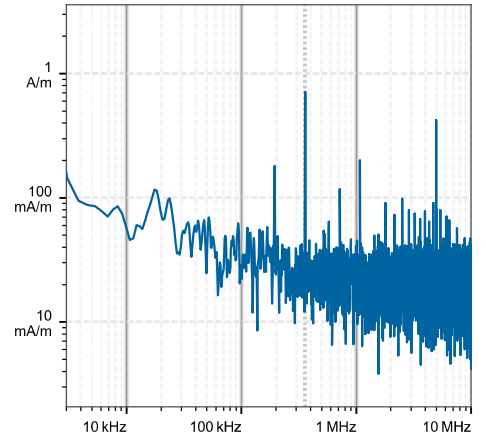
Maximum E-field [RMS]:
MAGNITUDE: 302.70 V/m
x: 4.83 V/m, y: 1.01 V/m, z: 302.66 V/m

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

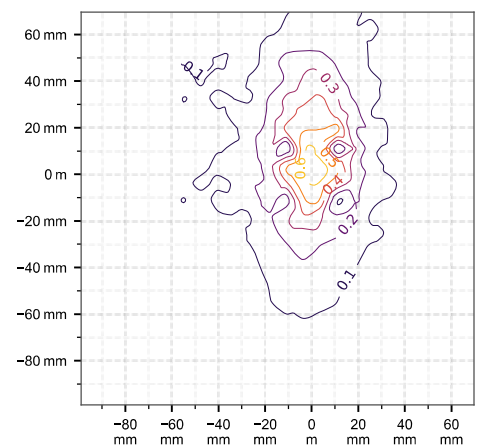
Distance to -20.0 dB boundary:
39.49 mm

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 = 359.55 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	1.21	303	0.0163	0.0168	0.0168	0.0106	1.24e-4	9.24e-5	51.7	82%	59%	93%

Compliance evaluation (Field values at the peak frequency) (f=359.55 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	1.21	303	0.122	7.94e-4	1.21	303	0.0336	7.94e-4	1.21	303	0.0816	7.94e-4	1.21	303	N/A	8.26e-4	1.21	303	0.163	8.26e-4

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	0.06	0.09	3.65	0.22	<0.01	<0.01	0.60	3.48	0.05	<0.01	<0.01	0.01	0.49	0.22	<0.01	<0.01	10.74	0.49	N/A	<0.01

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