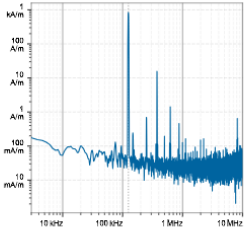


Device under test			Tool info			Scan info		
Info:			DASY software version:			Center location:		
Panasonic			cDASY6 Module WPT 2.6.0.5002			x: 7.47 mm, y: -49.42 mm, z: 90.51 mm		
Serial number:			Probe model, serial no. and configuration date:			Dimensions:		
N/A			MAGPy-8H3D+E3Dv2, WFP000248, 2024/08/20			x: 124.6 mm, y: 124.2 mm, z: 37.0 mm		
Scenario:			Software version:			Resolution:		
124.6kHz Power Down Mode 0mm (no Phone)			2.0.63, backend: 2.2.22			x: 7.33 mm, y: 7.33 mm, z: 7.33 mm		
						Completed on:		
						2025/02/28 11:44:10		

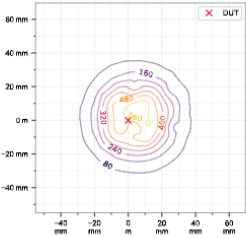
Measurement results

Maximum H-field [rms]		
MAGNITUDE: 601.01 A/m		
x: 10.45 A/m, y: 49.84 A/m, z: 598.85 A/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: 34.69 V/m		
x: 28.48 V/m, y: 15.26 V/m, z: 12.63 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:		
36.67 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=124.62 kHz, σ=0.750 Sim, tissue density=1,000 kg/m³)

	Peak incident fields [rms]			Peak E <sub>inc</sub> [V/m, rms]			Peak J <sub>inc</sub> [A/m <sup>2</sup> , rms]		psSAR [mW/kg]		H-field extent			Warnings
Distance [mm]	H <sub>inc</sub> [A/m]	E <sub>inc</sub> [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.		-20 dB radius [mm]	Sign	Vector potential	Boundary effect	
0.00				5.58	5.53	3.29	10.2	4.49		35.2	12%	12%		10%

Compliance evaluation (Field values at the peak frequency) (f=124.62 kHz, total field evaluation)

Distance [mm]	ICNIRP 2010/2020					ICNIRP 1998				IEEE 2019				FCC				HC Code 0			
	PH <sub>inc</sub> [A/m]	RL [μW/m²]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PI <sub>ind</sub> [A/m²]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	RL [μW/m²]	PE <sub>inc</sub> [V/m]	psSAR [mW/kg]
0.00	1,262	34.7	5.39	4.49		1,262	34.7	3.29	4.49	1,262	34.7	5.53	4.49	1,262	34.7	N/A	10.2	1,262	34.7	5.58	10.2

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

Distance [mm]	ICNIRP 2010/2020					ICNIRP 1998				IEEE 2019				FCC				HC Code 0			
	NS	TH	NS	TH		NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH
0.00	60.1	32.1	0.97	0.05		252.0	1.01	13.2	<0.01	7.74	4.32	0.13	0.04	0.21	<0.01	774.0	0.15	N/A	<0.01	14.0	215.0

Device under test

Info:	
Panasonic	
Serial number:	
N/A	
Scenario:	
127.8kHz Power Down Mode 0mm (no Phone)	

Tool info

DASY6 software version:	
cDASY6 Module WPT 2.6.0.5002	
Probe model, serial no. and configuration date:	
MAGPy-8H3D+E3Dv2, WP000248, 2024/09/20	
Software version:	
2.0.63, backend: 2.2.22	

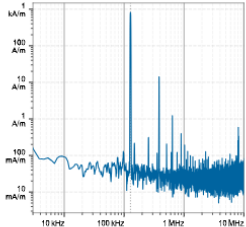
Scan info

Center location:	
x: 7.52 mm, y: -49.41 mm, z: 90.54 mm	
Dimensions:	
x: 124.7 mm, y: 124.3 mm, z: 37.0 mm	
Resolution:	
x: 7.33 mm, y: 7.33 mm, z: 7.33 mm	
Completed on:	
2025/02/28 11:04:31	

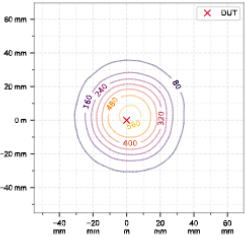
Measurement results

Maximum H-field [rms]:	
MAGNITUDE: 587.56 A/m	
x: 98.10 A/m, y: 37.96 A/m, z: 578.07 A/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: 35.34 V/m	
x: 28.86 V/m, y: 15.87 V/m, z: 12.80 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:	
36.67 mm	
Offset relative to DUT:	
x: 0.00 mm, y: 0.00 mm, 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=127.80 kHz, σ=0.750 S/m, tissue density=1,000 kg/m³)

	Peak incident fields [rms]			Peak E <sub>inc</sub> [V/m, rms]			Peak J <sub>inc</sub> [A/m <sup>2</sup> , rms]		psSAR [mW/kg]		H-field extent		Warnings Boundary effect
Distance [mm]	H <sub>inc</sub> [A/m]	E <sub>inc</sub> [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential		
0.00	1,275	35.3	5.35	5.51	5.49	3.30	10.2	4.53	35.0	12%	8%	10%	

Compliance evaluation (Field values at the peak frequency) (f=127.80 kHz, total field evaluation)

Distance [mm]	ICNIRP 2010/2020					ICNIRP 1998					IEEE 2019					FCC					HC Code 9				
	RL [mW]		BR [mW]		psSAR [mW/kg]	RL [mW]		BR [mW]		psSAR [mW/kg]	ERL [mW]		DRL [mW]		psSAR [mW/kg]	MPE [mW]		BR [mW]		psSAR [mW/kg]	RL [mW]		BR [mW]		psSAR [mW/kg]
	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	PH <sub>inc</sub> [A/m]		PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]		PE <sub>ind</sub> [V/m]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]		PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	PH <sub>inc</sub> [A/m]		PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	
0.00	1,275	35.3	5.35	4.53		1,275	35.3	3.30	4.53		1,275	35.3	5.49	4.53		1,275	35.3	N/A	10.2		1,275	35.3	5.51	10.2	

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

Distance [mm]	ICNIRP 2010/2020						ICNIRP 1998						IEEE 2019						FCC				HC Code 9				
	RL			BR			RL			BR			ERL			DRL			MPE		BR		RL		BR		
	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	$P_{E_{ind}}$	$P_{H_{inc}}$	$P_{E_{inc}}$	
NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH
0.00	60.7	33.2	1.13	0.07	0.31	<0.01	255.0	1.25	12.9	<0.01	7.82	4.48	0.15	0.04	0.21	<0.01	782.0	0.19	N/A	<0.01	14.2	223.0	1.13	0.45	0.32	<0.01	

cDASY6 Module WPT Measurement Report

Device under test

Info:  
Panasonic  
Serial number:  
N/A

Scenario:  
Front @129.5kHz

Tool info

DASY software version:  
cDASY6 Module WPT 2.6.0.5002  
Probe model, serial no. and configuration date:  
MAGPy-8H3D+E3Dv2, WP000248, 2024/08/20  
Software version:  
2.0.63, backend: 2.2.22

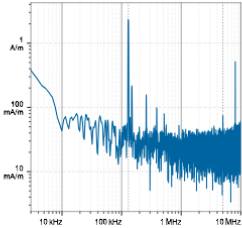
Scan info

Center location:  
x: 31.91 mm, y: -12.79 mm, z: 102.19 mm  
Dimensions:  
x: 213.1 mm, y: 257.0 mm, z: 36.0 mm  
Resolution:  
x: 7.33 mm, y: 7.33 mm, z: 7.33 mm  
Completed on:  
2025/02/05 15:48:03

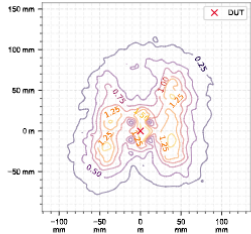
Measurement results

Maximum H-field [rms]:  
MAGNITUDE: 1.68 A/m  
x: 191.27 mm, y: 315.37 mm, z: 1.64 mm  
Maximum H-field location relative to DUT:  
x: 3.67 mm, y: -3.67 mm, z: 8.50 mm  
Maximum E-field [rms]:  
MAGNITUDE: 34.77 V/m  
x: 407.06 mm, y: 138.14 mm, z: 34.77 mm  
Maximum E-field location relative to DUT:  
x: 0.00 mm, y: 14.67 mm, z: 0.00 mm  
Distance to -20.0 dB boundary:  
66.41 mm  
Offset relative to DUT:  
x: 0.00 mm, y: 0.00 mm, 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 = 129.43 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

	Peak incident fields [rms]			Peak E <sub>inc</sub> [V/m, rms]			Peak J <sub>inc</sub> [A/m², rms]		psSAR [mW/kg]		H-field extent		Warnings
Distance [mm]	H <sub>inc</sub> [A/m]	E <sub>inc</sub> [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect	
0.00	3.35	34.8	0.0324	0.033	0.0330	0.0221	5.29e-4	3.31e-4	88.2	148%	82%	46%	

Compliance evaluation (Field values at the peak frequency) (f = 129.43 kHz, total field evaluation)

Distance [mm]	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 0			
	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PJ <sub>ind</sub> [A/m²]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]	PH <sub>inc</sub> [A/m]	PE <sub>inc</sub> [V/m]	PE <sub>ind</sub> [V/m]	psSAR [mW/kg]
0.00	3.35	34.8	0.0337	3.32e-4	3.35	34.8	0.0230	3.32e-4	3.35	34.8	0.0343	3.32e-4	3.35	34.8	N/A	5.3e-4	3.35	34.8	0.0343	5.3e-4

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

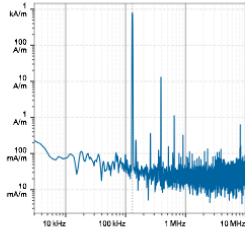
Distance [mm]	ICNIRP 2010/2020				ICNIRP 1998				IEEE 2019				FCC				HC Code 0			
	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH
0.00	0.51	72.5	-1.44	-30.3	-38.1	-21.0	68.4	-1.77	-4.82	-21.0	-17.3	55.1	-18.8	-28.6	-41.7	-21.0	49.4	-18.8	N/A	-18.0

Device under test		Tool info	Scan info
Info:		DASY software version:	Center location:
Panasonic		cDASY6 Module WPT 2.6.0.5002	x: 12.67 mm, y: -49.43 mm, z: 90.47 mm
Serial number:		Probe model, serial no. and configuration date:	Dimensions:
N/A		MAGPy-8H3D+E3Dv2, WP000248, 2024/09/20	x: 124.6 mm, y: 124.2 mm, z: 37.0 mm
Scenario:		Software version:	Resolution:
129.5kHz Power Down Mode 0mm (no Phone)		2.0.63, backend: 2.2.22	x: 7.33 mm, y: 7.33 mm, z: 7.33 mm
		Completed on:	
		2025/02/28 12:11:34	

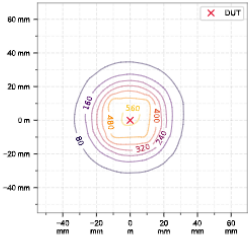
Measurement results

Maximum H-field [µtesla]
MAGNITUDE: 570.53 A/m
x: 160.43 A/m, y: 61.58 A/m, z: 544.03 A/m
Maximum H-field location relative to DUT:
x: 3.67 mm, y: 3.67 mm, z: 8.50 mm
Maximum E-field [µtesla]
MAGNITUDE: 34.40 V/m
x: 28.23 V/m, y: 15.64 V/m, z: 11.90 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:
36.67 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 = 129.45 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

	Peak incident fields [µT]			Peak E <sub>inc</sub> [V/m, µT]			Peak J <sub>inc</sub> [A/m², µT]		psSAR [mW/kg]		H-field extent		
Distance [mm]	H <sub>inc</sub> [A/m]	E <sub>inc</sub> [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Warnings Boundary effect	
0.00	1,261	34.4	5.49	5.66	5.63	3.35	10.6	4.64	34.9	8%	8%	10%	

Compliance evaluation (Field values at the peak frequency) (f=129.45 kHz, total field evaluation)

Distance [mm]	ICNIRP 2010/2020					ICNIRP 1998					IEEE 2019					FCC					HC Code 6				
	RL [mV]		BR [mV]		psSAR [mW/kg]	RL [mV]		BR [mV]		psSAR [mW/kg]	ERL [mV]		DRL [mV]		psSAR [mW/kg]	MPE [mV]		BR [mV]		psSAR [mW/kg]	RL [mV]		BR [mV]		psSAR [mW/kg]
	pH <sub>inc</sub> [A/m]	pE <sub>inc</sub> [V/m]	pE <sub>ind</sub> [V/m]	pH <sub>inc</sub> [A/m]		pE <sub>inc</sub> [V/m]	pJ <sub>ind</sub> [A/m²]	pH <sub>inc</sub> [A/m]	pE <sub>inc</sub> [V/m]		pE <sub>ind</sub> [V/m]	pH <sub>inc</sub> [A/m]	pE <sub>inc</sub> [V/m]	pE <sub>ind</sub> [V/m]		pH <sub>inc</sub> [A/m]	pE <sub>inc</sub> [V/m]	pE <sub>ind</sub> [V/m]	pH <sub>inc</sub> [A/m]		pE <sub>inc</sub> [V/m]	pE <sub>ind</sub> [V/m]	pH <sub>inc</sub> [A/m]	pE <sub>inc</sub> [V/m]	
0.00	1,261	34.4	5.49	4.64		1,261	34.4	3.35	4.64		1,261	34.4	5.63	4.64		1,261	34.4	N/A	10.6		1,261	34.4	5.67	10.6	

Compliance evaluation (Exposure ratios) (with multi-frequency enhancement, total field 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 <sub>Hinc</sub>	p <sub>Einc</sub>	p <sub>Einc</sub>	psSAR	p <sub>Hinc</sub>	p <sub>Einc</sub>	p <sub>Einc</sub>	psSAR	p <sub>Hinc</sub>	p <sub>Einc</sub>	p <sub>Einc</sub>	psSAR	p <sub>Hinc</sub>	p <sub>Einc</sub>	p <sub>Einc</sub>	psSAR	p <sub>Hinc</sub>	p <sub>Einc</sub>	p <sub>Einc</sub>	psSAR						
	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH	NS	TH						
0.00	60.0	33.3	1.86	0.17	0.31	<0.01	252.0	2.22	13.0	<0.01	7.74	4.48	0.25	0.06	0.21	<0.01	774.0	0.34	N/A	<0.01	14.0	224.0	1.86	0.87	0.32	<0.01