Device under test	Tool info	Scan info
Info:	DASY software version:	Center location:
not set	cDASY6 Module WPT 2,4,0,4346	x: -21.38 mm, y: 164.92 mm, z: 26.01 mm
Serial number:	Probe model, serial no. and configuration date:	Dimensions:
not set	MAGPy-8H3D+E3Dv2, WP000107, 2023/08/23	x: 213.0 mm, y: 213.0 mm, z: 36.7 mm
Scenario:	Software version:	Resolution:
viol sef	2.0.49, backend: 2.2.3	x: 7,33 mm, y: 7,33 mm, z: 7,33 mm
		Completed on: 2024/05/08 11:44:32

Measurement results

Maximum H-field [RMS]: MAGNITUDE: 811,26 mA/m

x: 375.16 mA/m, y: 197.16 mA/m, z: 691.76 mA/m

Maximum H-field location relative to DUT: x: -11,00 mm, y: 62,33 mm, z: 8,50 mm

Maximum E-field [RMS]: MAGNITUDE: 466.87 mV/m

x: 17.49 mV/m, y: 12.02 mV/m, z: 466.39 mV/m

Maximum E-field location relative to DUT: x: 44,00 mm, y: -73,33 mm, z: 1,00 mm

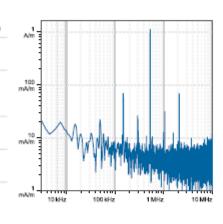
Distance to -20.0 dB boundary: 26.44 mm

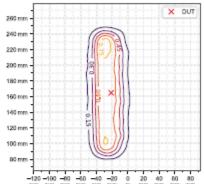
Offset relative to DUT:

x: 0.00 m, y: 0.00 m, z: 1.00 mm

H-field magnitude (RMS) at maximum location







Incident fields, and induced quantities in the anatomical model $(f = 531.26 \text{ kHz}, \sigma = 0.750 \text{ S/m}, \text{ assue density} = 1,000 \text{ kg/m}^2)$

		dent fields ws]	Pe	ak E _{ind} [V/m,	RMS]	Peak J _{ind} [A/m ² , axs]	psSAR	[mW/kg]	H-field extent			Errors
Distance [mm]	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.0	1.94	0.467	0.0398	0.0408	0.0411	0.0249	0.000605	0.000273	55.5	8%	144%	59%

Standard compliance evaluation, Absolute (with multi-frequency enhancement, total field evaluation)

	1	CNIRP 2	010/202	0		ICNIR	P 1998			EEE	2019			FC	C			HC Co	ode 6	
	RL	[RMS]	BR	[RMS]	RL [[RMS]	BR [RNS]	ERL	[RMS]	DRL	[RMS]	MPE	[RMS]	BR [RMS]	RL [RMS]	BR [ews]
Distant	e ^{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]
0,0	1.94	0.467	0.0399	0.0002	7894	0.467	0.025	0.0002	7B94	0.467	0.0411	0.0002	7894	0.467	N/A	0.0006	0594	0.467	0.0409	0.00060

	ICt	VIRP 201	10/2020	[dB]		ICNIRP 1	1998 [dB	1		IEEE 2	019 [dB]			FCC	[dB]			HC Cod	ie 6 [dB]	
	F	RL.	В	R	F	RL.	В	R	E	RL	D	RL	М	PE	В	R	F	RL.	В	R
Distan [mm]	pH _{inc}	pE _{inc}	pE_{ind}	psSAR	pHino	pE _{ino}	pJ_{ind}	psSAR	pH _{inc}	pE _{inc}	pE_{ind}	psSAR	pH _{inc}	pE_{inc}	pE_{ind}	psSAR	pH _{ine}	pE _{ino}	pE_{ind}	psSAR
0.0	-13.6	- 45,0	65.1	68.6	3,0	- 45.4	32.6	68.6	-31.0	62.4	68.6	-68,6	N/A	N/A	N/A	64.2	3,0	- 45,0	64.9	64.2

Device under test	Tool info	Scan info
Info:	DASY software version:	Center location:
not set	cDASY6 Module WPT 2,4,0,4346	x: -21,38 mm, y: 164,92 mm, z: 26,01 mm
Serial number:	Probe model, serial no. and configuration date:	Dimensions:
not self	MAGPy-8H3D+E3Dv2, WP000107, 2023/08/23	x: 213.0 mm, y: 213.0 mm, z: 36.7 mm
Scenario:	Software version:	Resolution:
not set	2.0.49, backend: 2.2.3	x: 7.33 mm, y: 7.33 mm, z: 7.33 mm
		Completed on: 2024/05/08 14:04:39

Measurement results

Maximum H-field [кмs]: MAGNITUDE: 811,60 mA/m

x: 365.17 mA/m, y: 225.68 mA/m, z: 688.77 mA/m

Maximum H-field location relative to DUT: x: -11.00 mm, y: 62.33 mm, z: 8.50 mm

Maximum E-field [RMS]: MAGNITUDE: 371.08 mV/m

x: 11,55 mV/m, y: 4,43 mV/m, z: 370,87 mV/m

Maximum E-field location relative to DUT: x: 58,67 mm, y: -73,33 mm, z: 1,00 mm

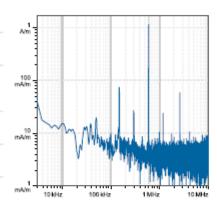
Distance to -20.0 dB boundary: 26,44 mm

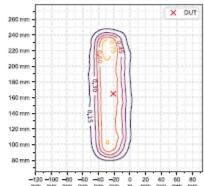
Offset relative to DUT:

x: 0.00 m, y: 0.00 m, z: 1.00 mm

H-field magnitude [RMS] at maximum location







Incident fields, and induced quantities in the anatomical model (1 = 593.76 kHz, \u03c4 = 0.750 S/m, tissue density = 1,000 kg/m³)

		dent fields ws]	Pe	ak E _{ind} [V/m.	RMS]	Peak J _{ind} [A/m ² , aws]	psSAR	[mW/kg]	H-field extent			Errors:
Distance [mm]	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
0.0	1.93	0.371	0.0438	0.0449	0.0452	0.0275	0.000735	0.000333	55.5	8%	147%	60%

Standard compliance evaluation, Absolute (with multi-frequency enhancement, total field evaluation)

	1	CNIRP 2	010/202	0		ICNIR	P 1998			EEE	2019			FC	C			HC C	ode 6	
	RL	[RMS]	BR	[RMS]	RL	[RMS]	BR [[RMS]	ERL	[RMS]	DRL	[RMS]	MPE	[RMS]	BR [RHS]	RL [RMS]	BR [ews]
Distant	e ^{pH} inc	pE_{inc}	pE_{ind}	psSAR	$\mathrm{pH}_{\mathrm{inc}}$	pE_{inc}	pJ_{ind}	psSAR	pH _{inc}	pE_{inc}	pE_{ind}	psSAR	$\mathrm{pH}_{\mathrm{inc}}$	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]
0,0	1.93	0.371	0.0439	0.0003	3893	0.371	0.0275	0.0003	3893	0.371	0.0453	0.0003	31393	0.371	N/A	0.0007	3593	0.371	0.045	0.00073

	ICN	IRP 201	0/2020	dB]		CNIRP	1998 (dB	1		IEEE 20	019 [dB]			FCC	[dB]			HC Cod	ie 6 [dB]	
	R	iL.	В	R	F	RL	В	R	E	RL	D	RL	М	PE	В	3R	F	RL.	В	R
Distant [mm]	e pH _{inc}	pE _{inc}	pE_{ind}	psSAR	pH _{ino}	pE _{ino}	pJ_{ind}	psSAR	pH _{ine}	pE _{inc}	pE_{ind}	psSAR	pH _{inc}	pE_{inc}	pE_{ind}	psSAR	pH _{ino}	pE _{ino}	pE_{ind}	psSAR
0,0	12.6	-47.0	65.2	67.8	3,9	47.4	32.7	67.8	-30.0	64.4	68.8	67.8	N/A	N/A	N/A	63.4	3,9	-47.0	65.0	63.4

Device under test	Tool info	Scan info
Info:	DASY software version:	Center location:
not set	cDASY6 Module WPT 2,4,0,4346	x: -21.38 mm, y: 164.92 mm, z: 34.51 mm
Serial number:	Probe model, serial no. and configuration date:	Dimensions:
not set	MAGPy-8H3D+E3Dv2, WP000107, 2023/08/23	x: 213.0 mm, y: 213.0 mm, z: 36.7 mm
Scenario:	Software version:	Resolution:
not set	2,0,49, backend: 2,2,3	x: 7.33 mm, y: 7.33 mm, z: 7.33 mm
		Completed on: 2024/05/08 12:46:23

Measurement results

Maximum H-field [RMS]: MAGNITUDE: 316,43 mA/m

x: 105.43 mA/m, y: 21.68 mA/m, z: 297.56 mA/m

Maximum H-field location relative to DUT: x: -3.67 mm, y: 47.67 mm, z: 17.00 mm

Maximum E-field [Rмs]: MAGNITUDE: 146.16 mV/m

x: 98.78 mV/m, y: 51.91 mV/m, z: 94.39 mV/m

Maximum E-field location relative to DUT: x: 0,00 m, y: -80,67 mm, z: 9,50 mm

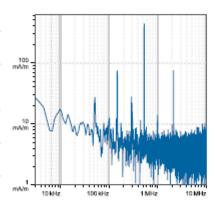
Distance to -20.0 dB boundary: 46,38 mm

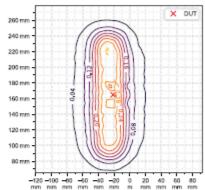
Offset relative to DUT:

x: 0.00 m, y: 0.00 m, z: 9.50 mm

H-field magnitude [RMS] at maximum location

H-field magnitude [RMS] at llowest plane





Incident fields, and induced quantities in the anatomical model (1 = 531.26 kHz, σ = 0.750 S/m, διευω density = 1,000 kg/m³)

		dent fields ws]	Pe	ak E _{ind} [V/m,	RMS]	Peak J _{ind} [A/m², avs]	psSAR	[mW/kg]	H-field extent			Errors
Distance [mm]	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
8.5	0.659	0.146	0.0198	0.0202	0.0203	0.0128	0.000167	0.0000901	64.9	10%	70%	55%

Standard compliance evaluation, Absolute (with multi-frequency enhancement, total field evaluation)

	1	CNIRP 2	010/2020	0		ICNIRE	1998			IEEE:	2019			FC	C			HC Co	ode 6	
	RL[RMS]	BR [RMS]	RL [RMS]	BR [RMS]	ERL	[RMS]	DRL	[RMS]	MPE	[RMS]	BR [RMS]	RL [ews]	BR [RMS]
Distan	ce ^{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]
8,5	0.659	0.146	0.0198	0.0000	900659	0.146	0.0128	0.0000	9 00 6 59	0.146	0.0203	0.0000	900659	0.146	N/A	0.0001	67.659	0.146	0.0202	0.00016

1		ICN	VIRP 201	0/2020	[dB]	Ι.	ICNIRP 1	1998 [dB]		IEEE 20	019 [dB]			FCC	[dB]			HC Coc	ie 6 [dB]	
-		F	ăL.	В	R	F	₹L	В	R	E	RL	D	RL	M	PE	В	R	F	RL.	В	R
	Distano [mm]	e pH _{inc}	pEinc	pE_{ind}	psSAR	pH _{ino}	pE _{ino}	pJ _{ind}	psSAR	pH _{inc}	pE _{inc}	pE_{ind}	psSAR	pH _{inc}	pEinc	pE_{ind}	psSAR	pH _{ine}	pE _{ino}	pE_{ind}	psSAR
	8,5	22.9	-55,1	-71.2	73.5	6.4	- 55,5	-38.4	73.5	- 40,3	- 72.5	74.8	73.5	N/A	N/A	N/A	69.8	6.4	-55,1	- 71.0	-69,8

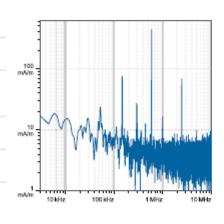
Device under test	Tool info	Scan info
Info:	DASY software version:	Center location:
not set	cDASY6 Module WPT 2,4,0,4346	x: -21,38 mm, y: 164,92 mm, z: 34,51 mm
Serial number:	Probe model, serial no. and configuration date:	Dimensions:
not self	MAGPy-8H3D+E3Dv2, WP000107, 2023/08/23	x: 213.0 mm, y: 213.0 mm, z: 36.7 mm
Scenario:	Software version:	Resolution:
not self	2.0.49, backend: 2.2.3	x: 7.33 mm, y: 7.33 mm, z: 7.33 mm
		Completed on: 2024/05/08 15:32:48

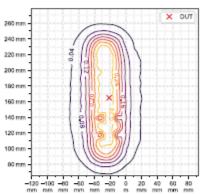
Measurement results

H-field magnitude (RMS) at maximum location

H-field magnitude [RMS] at llowest pllane







Incident fields, and induced quantities in the anatomical model (f = 597.88 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

		dent fields vs]	Pe	ak E _{ind} [V/m,	RMS]	Peak J _{ind} [A/m ² , AMS]	psSAR	[mW/kg]	H-field extent			Errors:
Distance [mm]	H _{inc} [A/m]	E _{inc} [V/m]	Cube avg.	Local	Line avg.	Surface avg.	1g avg.	10g avg.	-20 dB radius [mm]	Sign	Vector potential	Boundary effect
8.5	0.658	0.156	0.0218	0.0223	0.0224	0.0141	0.000204	0.00011	64.8	11%	66%	55%

Standard compliance evaluation, Absolute (with multi-frequency enhancement, total field evaluation)

	ICNIRP 2010/2020				ICNIRP 1998				EEE	2019			FC	C		HC Code 6				
	RL [RMS]		BR [RMS]		RL [avs]		BR [RMS]		ERL [sws]		DRL [rous]		MPE [RMS]		BR [RMS]		RL [sws]		BR [sws]	
Distar	nce ^{pH} inc	pE_{inc}	pE_{ind}	psSAR	pHino	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]
8,5	0.658	0.156	0.0218	0.0001	10.658	0.156	0.0141	0.0001	10.658	0.156	0.0224	0.0001	10.658	0.156	N/A	0.0002	O91658	0.156	0.0223	0.00020

	ICN	IIRP 201	10/2020	[dB]		CNIRP 1	1998 [dB	1		IEEE 20	019 [dB]			FCC	[dB]		HC Code 6 [dB]			
	RL BR		RL BR		RL.		BR		ERL		DRL		MPE		BR		RL.		BR	
Distan [mm]	ce pH _{inc}	pE _{inc}	pE_{ind}	psSAR	pH _{ino}	pE _{ino}	pJ_{ind}	psSAR	pH _{inc}	pE _{inc}	pE_{ind}	psSAR	pH _{inc}	pEinc	pE_{ind}	psSAR	pH _{ine}	pEino	pE _{ind}	psSAR
8,5	21.9	-54.5	- 71.3	72.6	-5.4	- 54.9	-38.5	72.6	-39.3	71.9	74.9	72.6	N/A	N/A	N/A	68.9	5.4	-54.5	71.2	-68,9