

## **Appendix A. Measured Test Result**

Test Result are shown below.

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

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: 27.64 mm, y: 46.26 mm, z: 79.66 mm

Dimensions:  
x: 256.0 mm, y: 256.7 mm, z: 36.8 mm

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

Completed on:  
2026/01/07

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 10.74 A/m  
x: 3.62 A/m, y: 5.01 A/m, z: 8.79 A/m

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

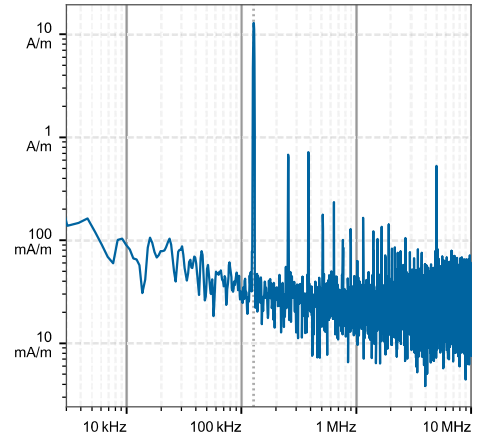
Maximum E-field [RMS]:  
MAGNITUDE: 1.10 kV/m  
x: 36.10 V/m, y: 34.86 V/m, z: 1.10 kV/m

Maximum E-field location relative to DUT:  
x: 51.33 mm, y: 14.67 mm, z: 0.00 mm

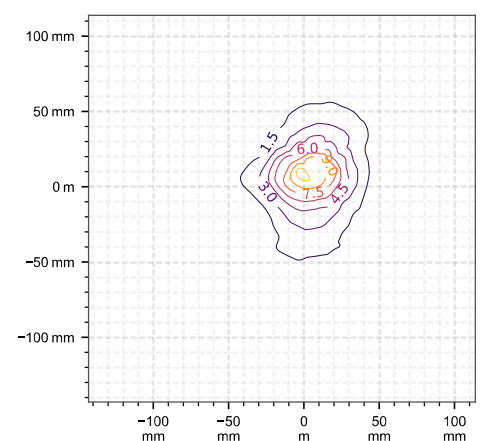
Distance to -20.0 dB boundary:  
31.11 mm

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 = 127.86 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |       |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|-------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 24.6                       | 1,100                  | 0.123                            | 0.126 | 0.127     | 0.0789                            | 5.99e-3       | 2.79e-3  | 45.1               | 28%      | 14%              | 9%              |

Compliance evaluation (Field values at the peak frequency) (f=127.86 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          | 24.6             | 1,100    | 0.715    | 3.97e-3  | 24.6        | 1,100     | 0.109     | 3.97e-3  | 24.6      | 1,100    | 0.419    | 3.97e-3  | 24.6     | 1,100    | N/A      | 7.16e-3  | 24.6      | 1,100    | 1.02     | 7.16e-3  |

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

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          | 1.17             | 0.64 | 13.3 | 0.39 | 0.04        | <0.01 | 4.92 | 12.6 | 0.42      | <0.01 | 10.15 | 0.09 | 1.79 | 0.80 | 0.02 | <0.01 | 115.1     | 1.79 | N/A | <0.01 |

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

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

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: 18.82 mm, y: 53.48 mm, z: 79.16 mm

Dimensions:  
x: 256.0 mm, y: 256.5 mm, z: 36.3 mm

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

Completed on:  
2026/01/07

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 554.44 mA/m  
x: 21.15 mA/m, y: 109.80 mA/m, z: 543.05 mA/m

Maximum H-field location relative to DUT:  
x: 47.67 mm, y: -47.67 mm, z: 8.50 mm

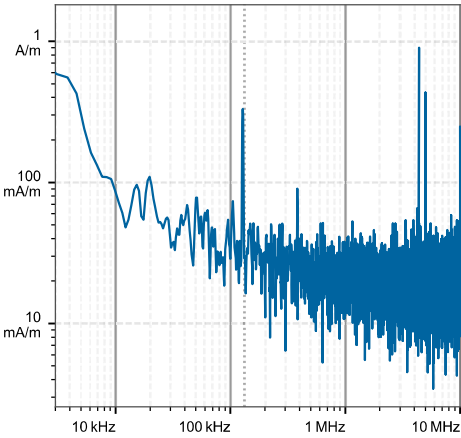
Maximum E-field [RMS]:  
MAGNITUDE: 19.32 V/m  
x: 3.00 V/m, y: 261.27 mV/m, z: 19.08 V/m

Maximum E-field location relative to DUT:  
x: 88.00 mm, y: 0.00 m, z: 0.00 m

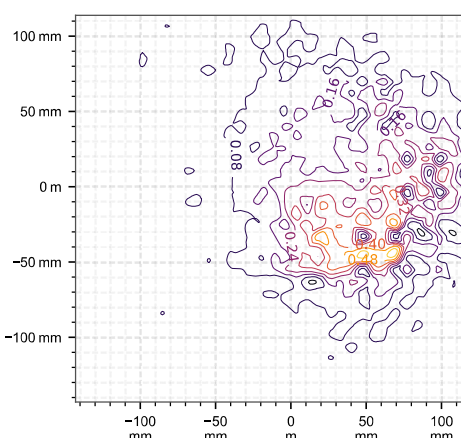
Distance to -20.0 dB boundary:  
7.33 mm

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 = 127.29 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |         |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|---------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 0.981                      | 19.3                   | 6.93e-3                          | 7.04e-3 | 7.05e-3   | 4.71e-3                           | 2.44e-5       | 1.48e-5  | 89.9               | 53%      | 174%             | 68%             |

Compliance evaluation (Field values at the peak frequency) (f=127.29 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          | 0.981            | 19.3     | 0.0433   | 1.51e-5  | 0.981       | 19.3      | 5.23e-3   | 1.51e-5  | 0.981     | 19.3     | 0.0238   | 1.51e-5  | 0.981    | 19.3     | N/A      | 2.47e-5  | 0.981     | 19.3     | 0.0619   | 2.47e-5  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.15]$ ,  $w_{E_{ind, local}} = [8.69]$ ,  $w_{E_{ind, line avg.}} = [3.28]$

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          | 0.05             | 0.03 | 0.23 | <0.01 | <0.01       | <0.01 | 0.20 | 0.22 | 0.02      | <0.01 | <0.01 | <0.01 | 0.03 | 0.01 | <0.01 | <0.01 | 10.60     | 0.03 | N/A | <0.01 |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.15]$ ,  $w_{E_{ind, local}} = [8.69]$ ,  $w_{E_{ind, line avg.}} = [3.28]$

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

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: -9.35 mm, y: 65.46 mm, z: 133.04 mm

Dimensions:  
x: 168.3 mm, y: 168.5 mm, z: 36.0 mm

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

Completed on:  
2026/01/07

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 2.48 A/m  
x: 207.21 mA/m, y: 324.59 mA/m, z: 2.45 A/m

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

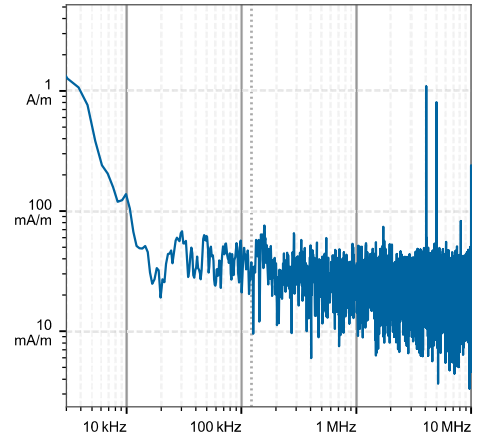
Maximum E-field [RMS]:  
MAGNITUDE: 30.66 V/m  
x: 1.69 V/m, y: 129.78 mV/m, z: 30.61 V/m

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

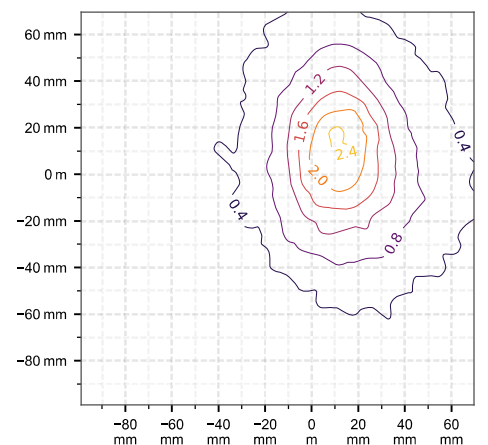
Distance to -20.0 dB boundary:  
58.67 mm

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 = 127.85 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |        |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|--------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 4.10                       | 30.7                   | 0.0275                           | 0.0279 | 0.0279    | 0.0192                            | 4.70e-4       | 3.84e-4  | 61.4               | 17%      | 26%              | 96%             |

Compliance evaluation (Field values at the peak frequency) (f=127.85 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             | 30.7     | 0.158    | 3.85e-4  | 4.10        | 30.7      | 0.0200    | 3.85e-4  | 4.10      | 30.7     | 0.0875   | 3.85e-4  | 4.10     | 30.7     | N/A      | 4.71e-4  | 4.10      | 30.7     | 0.226    | 4.71e-4  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [5.72]$ ,  $w_{E_{ind, local}} = [8.08]$ ,  $w_{E_{ind, line avg.}} = [3.09]$

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 | 0.37 | 0.01 | <0.01       | <0.01 | 0.82 | 0.35 | 0.08      | <0.01 | 0.03 | 0.01 | 0.05 | 0.02 | <0.01 | <0.01 | 12.51     | 0.05 | N/A | <0.01 |

Coverage factors:  $w_{E_{ind, cube avg.}} = [5.72]$ ,  $w_{E_{ind, local}} = [8.08]$ ,  $w_{E_{ind, line avg.}} = [3.09]$

DASY8 Module WPT Measurement Report

Device under test

|                                   |  |
|-----------------------------------|--|
| Info:                             |  |
| P25120249                         |  |
| 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                          |  |

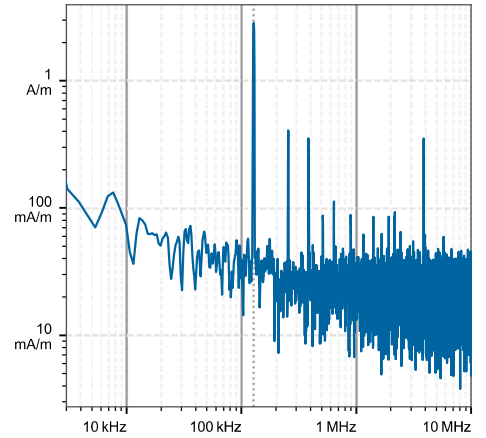
Scan info

|                                         |  |
|-----------------------------------------|--|
| Center location:                        |  |
| x: -18.87 mm, y: 72.91 mm, z: 133.56 mm |  |
| Dimensions:                             |  |
| x: 168.8 mm, y: 169.1 mm, z: 37.0 mm    |  |
| Resolution:                             |  |
| x: 7.33 mm, y: 7.33 mm, z: 7.33 mm      |  |
| Completed on:                           |  |
| 2026/01/07                              |  |

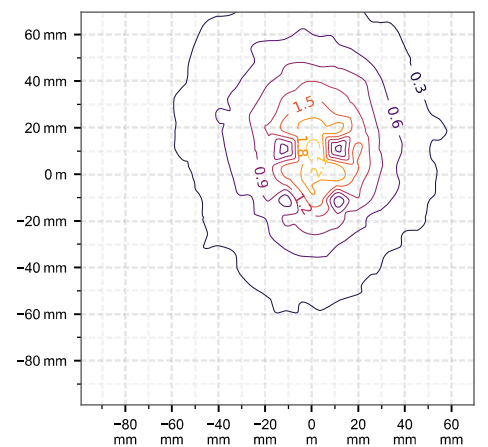
Measurement results

|                                             |  |
|---------------------------------------------|--|
| Maximum H-field [RMS]:                      |  |
| MAGNITUDE: 2.10 A/m                         |  |
| x: 176.95 mA/m, y: 349.92 mA/m, z: 2.06 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: 133.28 V/m                       |  |
| x: 12.50 V/m, y: 2.74 V/m, z: 132.67 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:              |  |
| 55.85 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 = 127.79 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |        |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|--------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 3.36                       | 133                    | 0.0277                           | 0.0284 | 0.0284    | 0.0177                            | 3.64e-4       | 2.64e-4  | 63.6               | 19%      | 57%              | 90%             |

Compliance evaluation (Field values at the peak frequency) (f=127.79 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          | 3.36             | 133      | 0.164    | 2.82e-4  | 3.36        | 133       | 0.0213    | 2.82e-4  | 3.36      | 133      | 0.0932   | 2.82e-4  | 3.36     | 133      | N/A      | 3.81e-4  | 3.36      | 133      | 0.236    | 3.81e-4  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [5.75]$ ,  $w_{E_{ind, local}} = [8.13]$ ,  $w_{E_{ind, line avg.}} = [3.11]$

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          | 0.16             | 0.09 | 1.61 | 0.05 | <0.01       | <0.01 | 0.67 | 1.53 | 0.08      | <0.01 | 0.02 | 0.01 | 0.22 | 0.10 | <0.01 | <0.01 | 12.06     | 0.22 | N/A | <0.01 |

Coverage factors:  $w_{E_{ind, cube avg.}} = [5.75]$ ,  $w_{E_{ind, local}} = [8.13]$ ,  $w_{E_{ind, line avg.}} = [3.11]$

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

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: 10.80 mm, y: 79.03 mm, z: 198.68 mm

Dimensions:  
x: 168.7 mm, y: 169.0 mm, z: 37.0 mm

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

Completed on:  
2026/01/07

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 177.23 mA/m  
x: 35.10 mA/m, y: 17.97 mA/m, z: 172.79 mA/m

Maximum H-field location relative to DUT:  
x: 18.33 mm, y: -25.67 mm, z: 15.83 mm

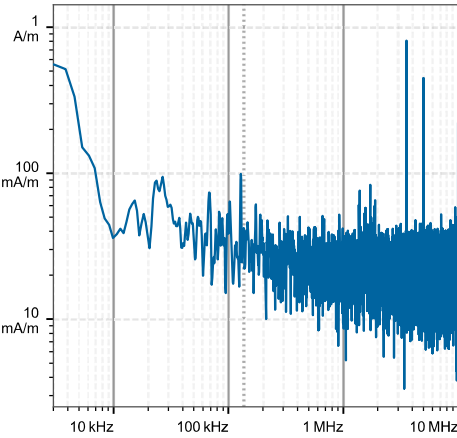
Maximum E-field [RMS]:  
MAGNITUDE: 74.62 V/m  
x: 900.68 mV/m, y: 3.17 V/m, z: 74.54 V/m

Maximum E-field location relative to DUT:  
x: 7.33 mm, y: -29.33 mm, z: 0.00 mm

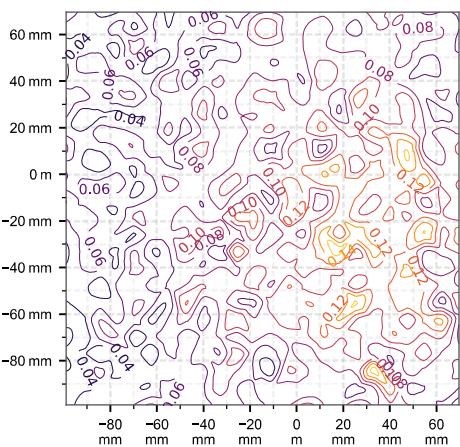
Distance to -20.0 dB boundary:  
NaN

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

H-field magnitude [RMS] at center location



H-field magnitude [RMS] at lowest plane



Incident fields and induced fields in the homogeneous phantom at the peak frequency (f = 127.72 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |         |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|---------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 0.273                      | 74.6                   | 4.33e-3                          | 4.41e-3 | 4.4e-3    | 2.99e-3                           | 1.02e-5       | 7.11e-6  | 95.4               | 58%      | 155%             | 100%            |

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          | 0.273            | 74.6     | 0.0297   | 1.25e-5  | 0.273       | 74.6      | 4.99e-3   | 1.25e-5  | 0.273     | 74.6     | 0.0173   | 1.25e-5  | 0.273    | 74.6     | N/A      | 1.56e-5  | 0.273     | 74.6     | 0.0415   | 1.56e-5  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.23]$ ,  $w_{E_{ind, local}} = [8.80]$ ,  $w_{E_{ind, line avg.}} = [3.31]$

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          | 0.01             | <0.01 | 0.90 | 0.03 | <0.01       | <0.01 | 0.05 | 0.86 | 0.02      | <0.01 | <0.01 | <0.01 | 0.12 | 0.05 | <0.01 | <0.01 | 0.17      | 0.12 | N/A | <0.01 |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.23]$ ,  $w_{E_{ind, local}} = [8.80]$ ,  $w_{E_{ind, line avg.}} = [3.31]$

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

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: 10.80 mm, y: 82.94 mm, z: 187.77 mm

Dimensions:  
x: 168.7 mm, y: 169.1 mm, z: 37.0 mm

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

Completed on:  
2026/01/07

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 4.03 A/m  
x: 195.94 mA/m, y: 768.18 mA/m, z: 3.95 A/m

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

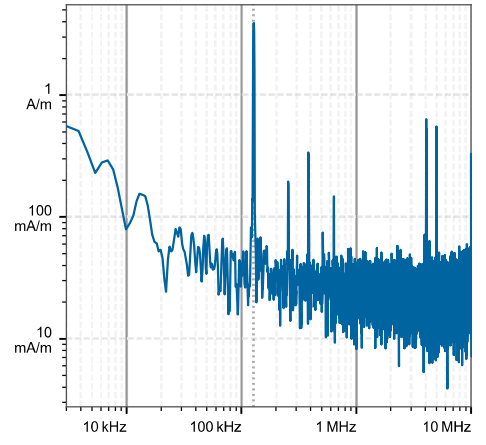
Maximum E-field [RMS]:  
MAGNITUDE: 150.52 V/m  
x: 6.04 V/m, y: 2.70 V/m, z: 150.38 V/m

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

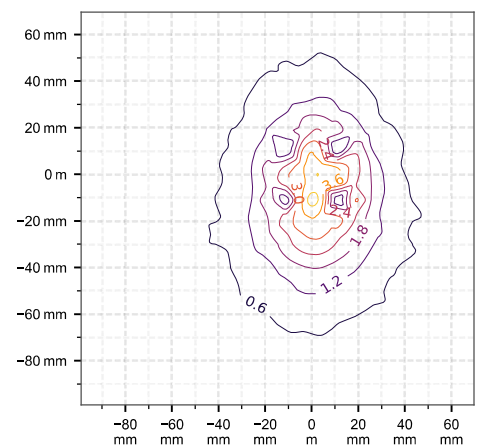
Distance to -20.0 dB boundary:  
44.00 mm

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 = 127.84 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |        |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|--------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 7.91                       | 151                    | 0.0465                           | 0.0477 | 0.0478    | 0.0301                            | 9.43e-4       | 5.55e-4  | 47.6               | 16%      | 49%              | 50%             |

Compliance evaluation (Field values at the peak frequency) (f=127.84 kHz, total field 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          | 7.91             | 151      | 0.0519   | 5.77e-4  | 7.91        | 151       | 0.0342    | 5.77e-4  | 7.91      | 151      | 0.0532   | 5.77e-4  | 7.91     | 151      | N/A      | 9.65e-4  | 7.91      | 151      | 0.0531   | 9.65e-4  |

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

| Distance<br>[mm] | ICNIRP 2010/2020   |      |                    |      |                    |       |       |      | ICNIRP 1998        |                    |                    |       | IEEE 2019          |                    |                    |       | FCC                |                    |                    |       | HC Code 6          |                    |                    |       |                    |                    |                    |       |
|------------------|--------------------|------|--------------------|------|--------------------|-------|-------|------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|
|                  | RL                 |      |                    |      | BR                 |       |       |      | RL                 |                    | BR                 |       | ERL                |                    |                    |       | DRL                |                    | MPE                |       | BR                 |                    | RL                 |       | BR                 |                    |                    |       |
|                  | P <sub>H</sub> inc |      | P <sub>E</sub> inc |      | P <sub>E</sub> ind |       | psSAR |      | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>J</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> 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             | 0.38               | 0.21 | 1.81               | 0.05 | <0.01              | <0.01 | 1.58  | 1.73 | 0.13               | <0.01              | 0.05               | 0.03  | 0.25               | 0.11               | <0.01              | <0.01 | 14.86              | 0.25               | N/A                | <0.01 | 10.09              | 1.39               | 1.81               | N/A   | <0.01              | <0.01              |                    |       |

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

Serial number:  
P07\_Front Face\_with iPhone 15\_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: -23.05 mm, y: 13.78 mm, z: 79.49 mm

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

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

Completed on:  
2026/01/09

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 263.80 mA/m  
x: 181.80 mA/m, y: 21.29 mA/m, z: 189.96 mA/m

Maximum H-field location relative to DUT:  
x: -11.00 mm, y: 55.00 mm, z: 30.50 mm

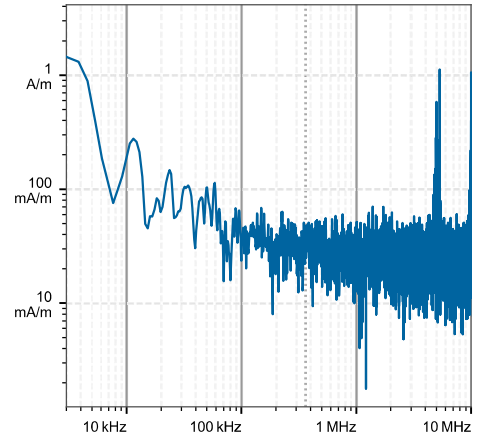
Maximum E-field [RMS]:  
MAGNITUDE: 843.17 V/m  
x: 20.17 V/m, y: 32.48 V/m, z: 842.30 V/m

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

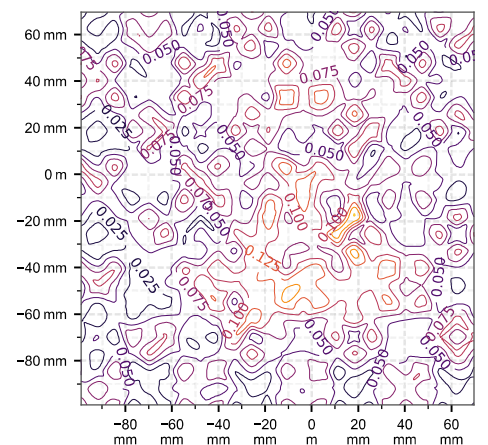
Distance to -20.0 dB boundary:  
66.41 mm

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 = 359.99 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |        |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|--------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 0.374                      | 843                    | 0.0120                           | 0.0131 | 0.0126    | 6.1e-3                            | 3.88e-5       | 1.98e-5  | 89.9               | 28%      | 666%             | 81%             |

Compliance evaluation (Field values at the peak frequency) (f=359.99 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          | 0.374            | 843      | 0.159    | 5.48e-3  | 0.374       | 843       | 0.0701    | 5.48e-3  | 0.374     | 843      | 0.127    | 5.48e-3  | 0.374    | 843      | N/A      | 5.49e-3  | 0.374     | 843      | 0.199    | 5.49e-3  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.15]$ ,  $w_{E_{ind, local}} = [8.69]$ ,  $w_{E_{ind, line avg.}} = [3.28]$

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

| Distance<br>[mm] | ICNIRP 2010/2020              |      |                               |      |                               |       | ICNIRP 1998                   |      |                               |       |                               |       | IEEE 2019                     |      |                               |       |                               |       | FCC                           |       |                               |       |                               |       | HC Code 6 |       |  |  |  |  |
|------------------|-------------------------------|------|-------------------------------|------|-------------------------------|-------|-------------------------------|------|-------------------------------|-------|-------------------------------|-------|-------------------------------|------|-------------------------------|-------|-------------------------------|-------|-------------------------------|-------|-------------------------------|-------|-------------------------------|-------|-----------|-------|--|--|--|--|
|                  | RL                            |      |                               |      | BR                            |       | RL                            |      | BR                            |       | ERL                           |       |                               |      | DRL                           |       | MPE                           |       | BR                            |       | RL                            |       |                               |       | BR        |       |  |  |  |  |
|                  | P <sub>H</sub> <sub>inc</sub> |      | P <sub>E</sub> <sub>inc</sub> |      | P <sub>E</sub> <sub>ind</sub> | psSAR | P <sub>H</sub> <sub>inc</sub> |      | P <sub>E</sub> <sub>inc</sub> |       | P <sub>E</sub> <sub>ind</sub> | psSAR | P <sub>H</sub> <sub>inc</sub> |      | P <sub>E</sub> <sub>inc</sub> |       | P <sub>E</sub> <sub>ind</sub> | psSAR | P <sub>H</sub> <sub>inc</sub> |       | P <sub>E</sub> <sub>inc</sub> |       | P <sub>E</sub> <sub>ind</sub> | 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             | 0.02                          | 0.03 | 10.2                          | 0.61 | <0.01                         | <0.01 | 10.18                         | 9.69 | 0.10                          | <0.01 | <0.01                         | <0.01 | 1.37                          | 0.61 | <0.01                         | <0.01 | 10.23                         | 1.37  | N/A                           | <0.01 | <0.01                         | 10.18 | 10.2                          | N/A   | <0.01     | <0.01 |  |  |  |  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.15]$ ,  $w_{E_{ind, local}} = [8.69]$ ,  $w_{E_{ind, line avg.}} = [3.28]$

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

Serial number:  
P08\_Rear Face\_with iPhone 15\_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: -12.14 mm, y: 3.47 mm, z: 79.58 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:  
2026/01/09

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 242.61 mA/m  
x: 157.95 mA/m, y: 16.42 mA/m, z: 183.42 mA/m

Maximum H-field location relative to DUT:  
x: -33.00 mm, y: -3.67 mm, z: 30.50 mm

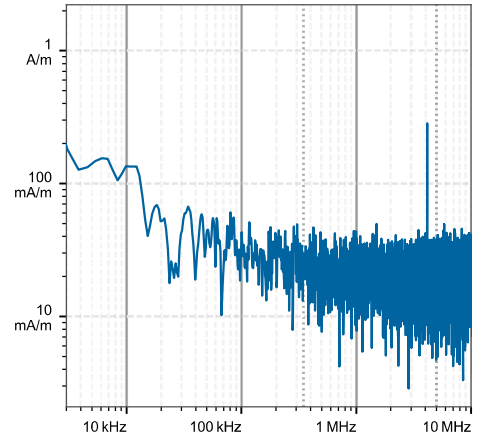
Maximum E-field [RMS]:  
MAGNITUDE: 95.20 V/m  
x: 2.59 V/m, y: 3.11 V/m, z: 95.11 V/m

Maximum E-field location relative to DUT:  
x: 51.33 mm, y: 14.67 mm, z: 0.00 mm

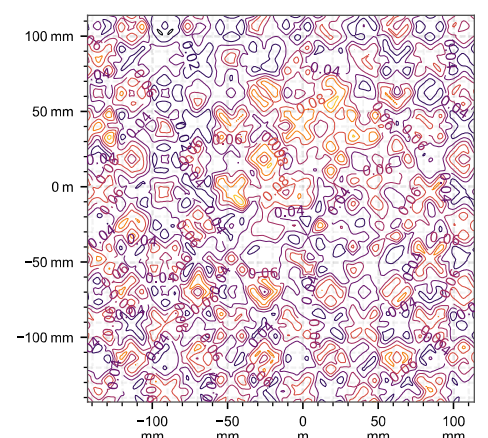
Distance to -20.0 dB boundary:  
42.76 mm

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 = 360.01 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |        |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|--------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 0.382                      | 95.2                   | 0.0166                           | 0.0179 | 0.0174    | 8.51e-3                           | 7.43e-5       | 3.56e-5  | 130                | 21%      | 1089%            | 98%             |

Compliance evaluation (Field values at the peak frequency) (f=360.01 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          | 0.382            | 95.2     | 0.121    | 1.05e-4  | 0.382       | 95.2      | 0.0157    | 1.05e-4  | 0.382     | 95.2     | 0.071    | 1.05e-4  | 0.382    | 95.2     | N/A      | 1.44e-4  | 0.382     | 95.2     | 0.180    | 1.44e-4  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.75]$ ,  $w_{E_{ind, local}} = [9.53]$ ,  $w_{E_{ind, line avg.}} = [3.53]$

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

| Distance<br>[mm] | ICNIRP 2010/2020  |      |                   |      |                   |       | ICNIRP 1998       |      |                   |       | IEEE 2019         |       |                   |      | FCC               |       |                   |       | HC Code 6         |       |                   |      |                   |       |       |       |
|------------------|-------------------|------|-------------------|------|-------------------|-------|-------------------|------|-------------------|-------|-------------------|-------|-------------------|------|-------------------|-------|-------------------|-------|-------------------|-------|-------------------|------|-------------------|-------|-------|-------|
|                  | RL                |      |                   |      | BR                |       | RL                |      | BR                |       | ERL               |       |                   |      | DRL               |       | MPE               |       | BR                |       | RL                |      | BR                |       |       |       |
|                  | pH <sub>inc</sub> |      | pE <sub>inc</sub> |      | pE <sub>ind</sub> | psSAR | pH <sub>inc</sub> |      | pE <sub>inc</sub> |       | pJ <sub>ind</sub> | psSAR | pH <sub>inc</sub> |      | pE <sub>inc</sub> |       | pE <sub>ind</sub> | psSAR | pH <sub>inc</sub> |       | pE <sub>inc</sub> |      | pE <sub>ind</sub> | 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             | 0.02              | 0.03 | 1.15              | 0.07 | <0.01             | <0.01 | 0.19              | 1.09 | 0.02              | <0.01 | <0.01             | <0.01 | 0.16              | 0.07 | <0.01             | <0.01 | 0.23              | 0.16  | N/A               | <0.01 | <0.01             | 0.19 | 1.15              | N/A   | <0.01 | <0.01 |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.75]$ ,  $w_{E_{ind, local}} = [9.53]$ ,  $w_{E_{ind, line avg.}} = [3.53]$

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

Serial number:  
P09\_Left Side\_with iPhone 15\_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: -38.41 mm, y: 27.96 mm, z: 154.40 mm

Dimensions:  
x: 168.3 mm, y: 168.6 mm, z: 37.0 mm

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

Completed on:  
2026/01/09

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 265.46 mA/m  
x: 186.85 mA/m, y: 19.06 mA/m, z: 187.60 mA/m

Maximum H-field location relative to DUT:  
x: -11.00 mm, y: -18.33 mm, z: 30.50 mm

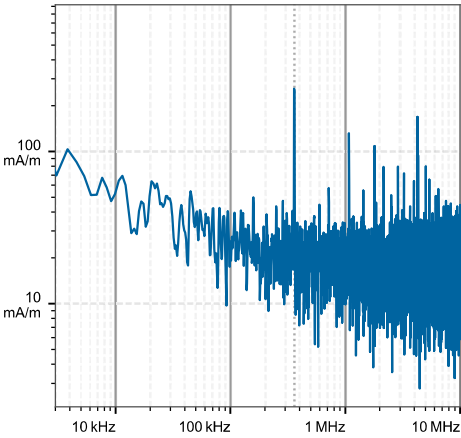
Maximum E-field [RMS]:  
MAGNITUDE: 115.33 V/m  
x: 13.20 V/m, y: 11.99 V/m, z: 113.95 V/m

Maximum E-field location relative to DUT:  
x: 7.33 mm, y: 51.33 mm, z: 0.00 mm

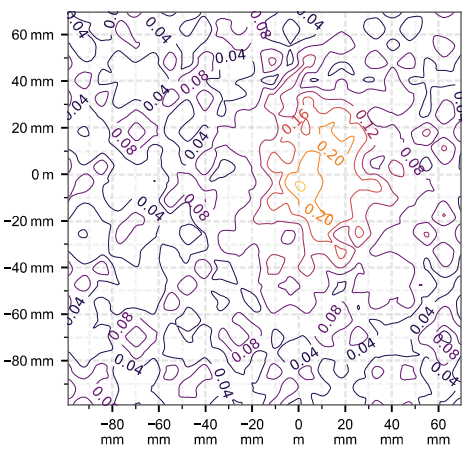
Distance to -20.0 dB boundary:  
51.85 mm

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 = 359.99 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |         |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|---------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 0.47                       | 115                    | 9.43e-3                          | 9.93e-3 | 9.69e-3   | 6.59e-3                           | 5.52e-5       | 4.34e-5  | 84.1               | 138%     | 254%             | 100%            |

Compliance evaluation (Field values at the peak frequency) (f=359.99 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          | 0.47             | 115      | 0.0688   | 1.45e-4  | 0.47        | 115       | 0.0153    | 1.45e-4  | 0.47      | 115      | 0.0431   | 1.45e-4  | 0.47     | 115      | N/A      | 1.57e-4  | 0.47      | 115      | 0.0967   | 1.57e-4  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.06]$ ,  $w_{E_{ind, local}} = [8.56]$ ,  $w_{E_{ind, line avg.}} = [3.24]$

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

| Distance<br>[mm] | ICNIRP 2010/2020   |      |                    |      |                    |       |       |      | ICNIRP 1998        |       |                    |       |                    |      |       |       | IEEE 2019          |      |                    |       |                    |      |       |     | FCC                |       |                    |      |                    |       |       |      | HC Code 6          |     |                    |       |                    |      |       |  |
|------------------|--------------------|------|--------------------|------|--------------------|-------|-------|------|--------------------|-------|--------------------|-------|--------------------|------|-------|-------|--------------------|------|--------------------|-------|--------------------|------|-------|-----|--------------------|-------|--------------------|------|--------------------|-------|-------|------|--------------------|-----|--------------------|-------|--------------------|------|-------|--|
|                  | RL                 |      |                    |      | BR                 |       |       |      | RL                 |       |                    |       | BR                 |      |       |       | ERL                |      |                    |       | DRL                |      |       |     | MPE                |       |                    |      | BR                 |       |       |      | RL                 |     |                    |       | BR                 |      |       |  |
|                  | P <sub>H</sub> inc |      | P <sub>E</sub> inc |      | P <sub>E</sub> ind |       | psSAR |      | P <sub>H</sub> inc |       | P <sub>E</sub> inc |       | P <sub>J</sub> ind |      | psSAR |       | P <sub>H</sub> inc |      | P <sub>E</sub> inc |       | P <sub>E</sub> ind |      | psSAR |     | P <sub>H</sub> inc |       | P <sub>E</sub> inc |      | P <sub>E</sub> ind |       | psSAR |      | P <sub>H</sub> inc |     | P <sub>E</sub> inc |       | P <sub>E</sub> 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             | 0.02               | 0.03 | 1.39               | 0.08 | <0.01              | <0.01 | 0.23  | 1.33 | 0.02               | <0.01 | <0.01              | <0.01 | 0.19               | 0.08 | <0.01 | <0.01 | 0.29               | 0.19 | N/A                | <0.01 | <0.01              | 0.23 | 1.39  | N/A | <0.01              | <0.01 | 0.23               | 1.39 | N/A                | <0.01 | <0.01 | 0.23 | 1.39               | N/A | <0.01              | <0.01 | 0.23               | 1.39 |       |  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.06]$ ,  $w_{E_{ind, local}} = [8.56]$ ,  $w_{E_{ind, line avg.}} = [3.24]$

DASY8 Module WPT Measurement Report

Device under test

Info:  
P25120249

Serial number:  
P10\_Right Side\_with iPhone 15\_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: -48.92 mm, y: 37.89 mm, z: 154.84 mm

Dimensions:  
x: 168.7 mm, y: 169.1 mm, z: 37.0 mm

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

Completed on:  
2026/01/09

Measurement results

Maximum H-field [RMS]:  
MAGNITUDE: 227.83 mA/m  
x: 168.65 mA/m, y: 26.65 mA/m, z: 150.84 mA/m

Maximum H-field location relative to DUT:  
x: -40.33 mm, y: 11.00 mm, z: 30.50 mm

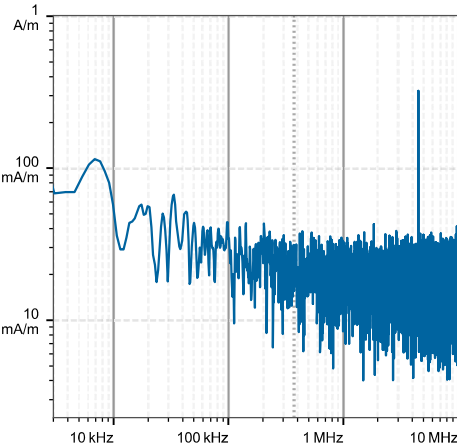
Maximum E-field [RMS]:  
MAGNITUDE: 149.67 V/m  
x: 21.27 V/m, y: 6.80 V/m, z: 147.99 V/m

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

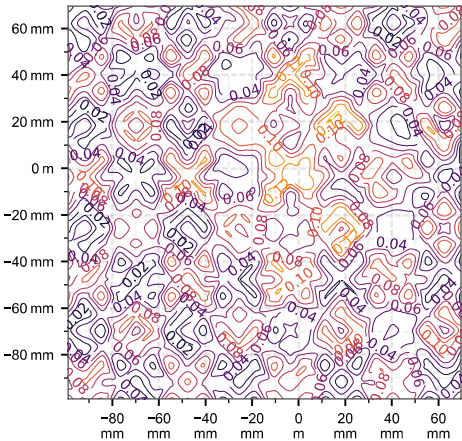
Distance to -20.0 dB boundary:  
49.19 mm

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 = 359.99 kHz, σ = 0.750 S/m, tissue density = 1,000 kg/m³)

| Distance [mm] | Peak incident fields [RMS] |                        | Peak E <sub>ind</sub> [V/m, RMS] |         |           | Peak J <sub>ind</sub> [A/m², RMS] | psSAR [mW/kg] |          | H-field extent     | Warnings |                  |                 |
|---------------|----------------------------|------------------------|----------------------------------|---------|-----------|-----------------------------------|---------------|----------|--------------------|----------|------------------|-----------------|
|               | 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          | 0.403                      | 150                    | 8.67e-3                          | 9.33e-3 | 9.07e-3   | 4.55e-3                           | 2.41e-5       | 1.49e-5  | 88.7               | 21%      | 508%             | 100%            |

Compliance evaluation (Field values at the peak frequency) (f=359.99 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          | 0.403            | 150      | 0.0683   | 1.87e-4  | 0.403       | 150       | 0.0159    | 1.87e-4  | 0.403     | 150      | 0.0448   | 1.87e-4  | 0.403    | 150      | N/A      | 1.96e-4  | 0.403     | 150      | 0.096    | 1.96e-4  |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.13]$ ,  $w_{E_{ind, local}} = [8.66]$ ,  $w_{E_{ind, line avg.}} = [3.27]$

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

| Distance<br>[mm] | ICNIRP 2010/2020   |      |                    |      |                    |       |       |      | ICNIRP 1998        |                    |                    |       | IEEE 2019          |                    |                    |       | FCC                |                    |                    |       | HC Code 6          |                    |                    |       |       |       |
|------------------|--------------------|------|--------------------|------|--------------------|-------|-------|------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|--------------------|-------|-------|-------|
|                  | RL                 |      |                    |      | BR                 |       |       |      | RL                 |                    | BR                 |       | ERL                |                    | DRL                |       | MPE                |                    | BR                 |       | RL                 |                    | BR                 |       |       |       |
|                  | P <sub>H</sub> inc |      | P <sub>E</sub> inc |      | P <sub>E</sub> ind |       | psSAR |      | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>J</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> ind | psSAR | P <sub>H</sub> inc | P <sub>E</sub> inc | P <sub>E</sub> 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             | 0.02               | 0.03 | 1.8                | 0.11 | <0.01              | <0.01 | 0.20  | 1.72 | 0.02               | <0.01              | <0.01              | <0.01 | 0.24               | 0.11               | <0.01              | <0.01 | 0.25               | 0.24               | N/A                | <0.01 | <0.01              | 0.20               | 1.8                | N/A   | <0.01 | <0.01 |

Coverage factors:  $w_{E_{ind, cube avg.}} = [6.13]$ ,  $w_{E_{ind, local}} = [8.66]$ ,  $w_{E_{ind, line avg.}} = [3.27]$