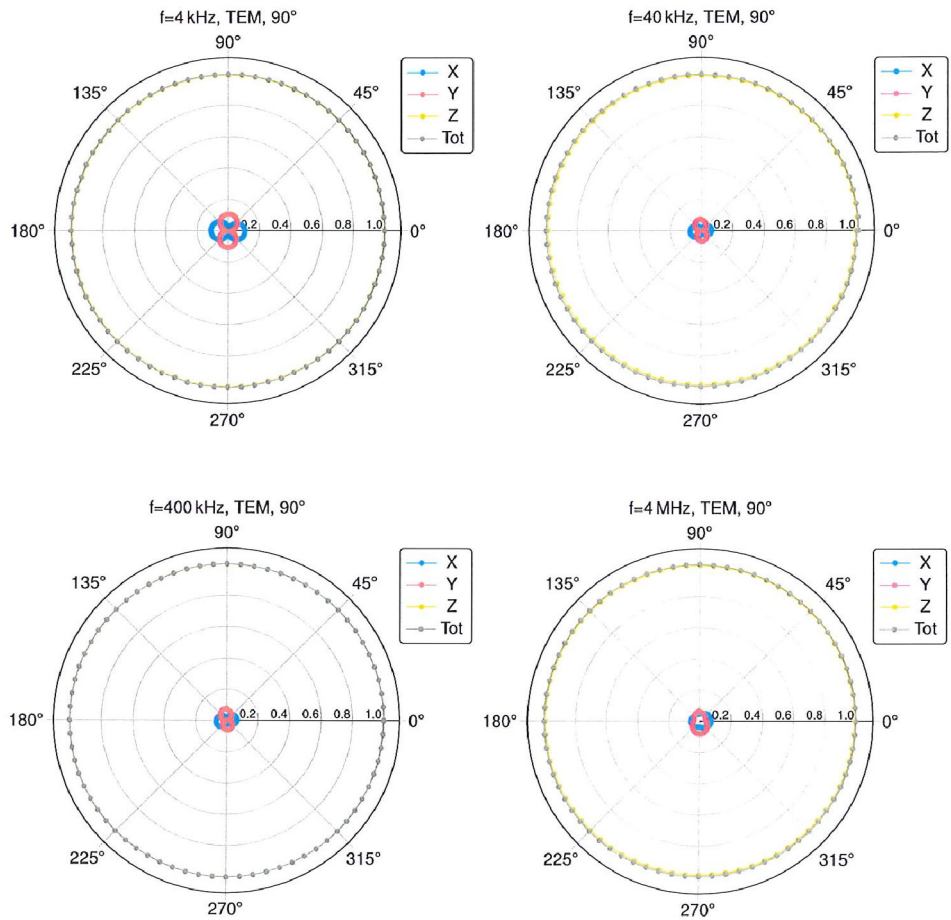
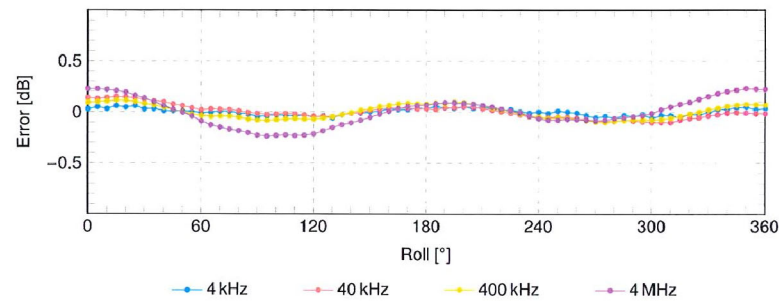


H-Field Receiving Pattern ( $\phi$ ),  $\vartheta = 90^\circ$

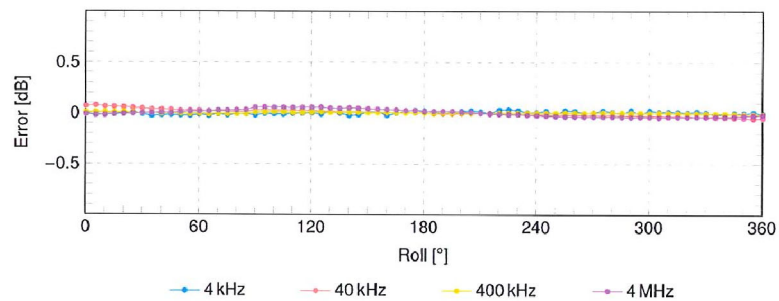


|                                              |                                                                                                                              |                                        |
|----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| FCC ID: A3LSMS938U                           |  <b>WPT RF EXPOSURE EVALUATION REPORT</b> | <b>Reviewed by:</b><br>Quality Manager |
| <b>Test Dates:</b><br>10/14/2024 – 11/1/2024 | <b>Apparatus/Device:</b><br>Mobile Handset                                                                                   | APPENDIX C:<br>Page 22 of 26           |

H-Field Receiving Pattern ( $\phi$ ),  $\theta = 0^\circ$



H-Field Receiving Pattern ( $\phi$ ),  $\theta = 90^\circ$



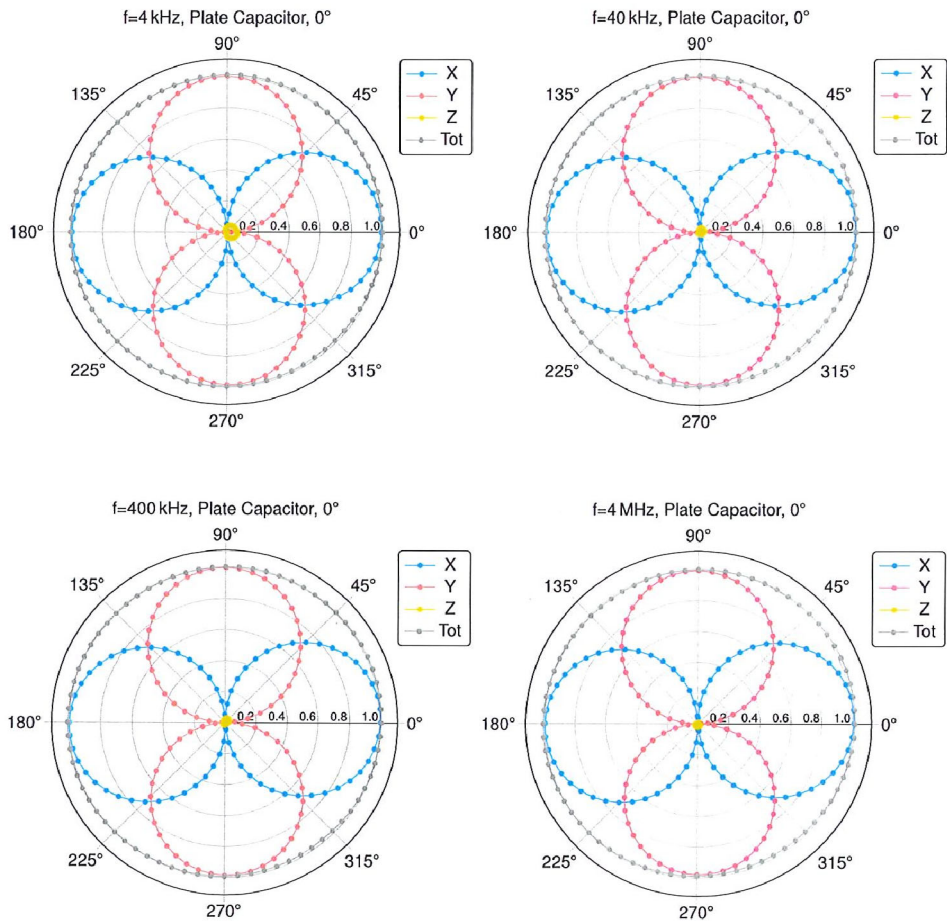
SPEAG axial deviation from the ideal response tolerance for H-field:  $\pm 0.6$  dB

|                                       |                                                                                     |                                   |                                 |
|---------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------|---------------------------------|
| FCC ID: A3LSMS938U                    |  | WPT RF EXPOSURE EVALUATION REPORT | Reviewed by:<br>Quality Manager |
| Test Dates:<br>10/14/2024 – 11/1/2024 | Apparatus/Device:<br>Mobile Handset                                                 |                                   | APPENDIX C:<br>Page 23 of 26    |

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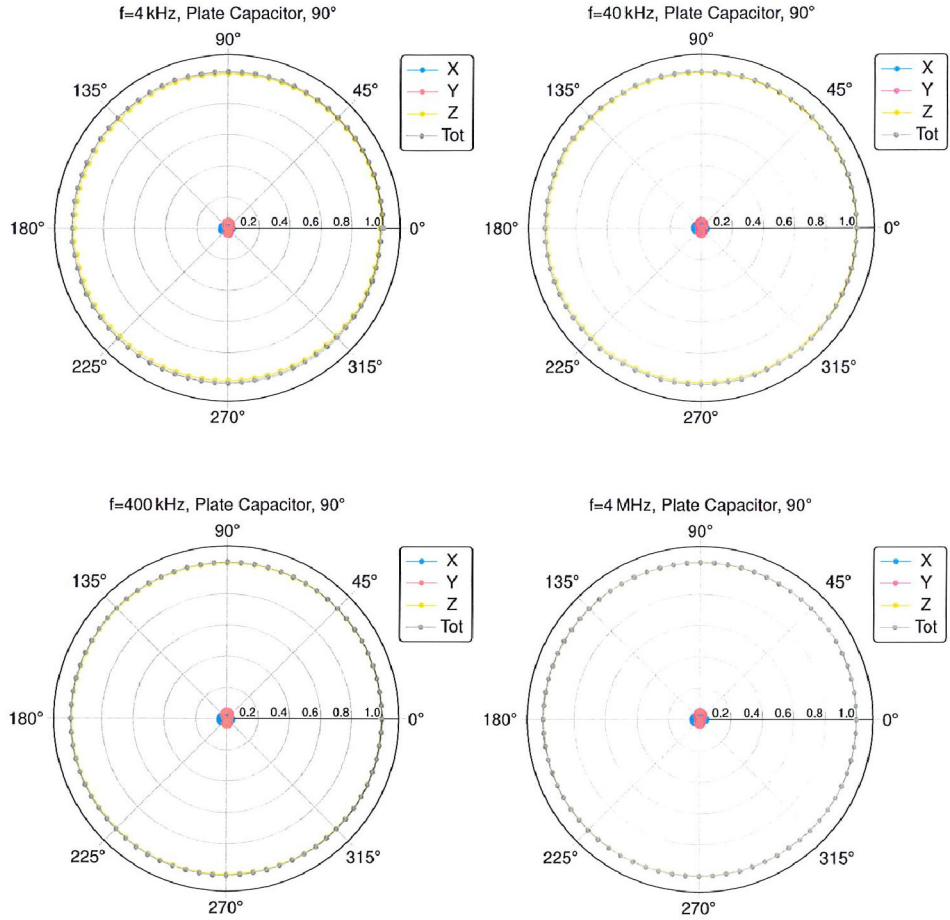
Isotropy E-Field

E-Field Receiving Pattern ( $\phi$ ),  $\vartheta = 0^\circ$



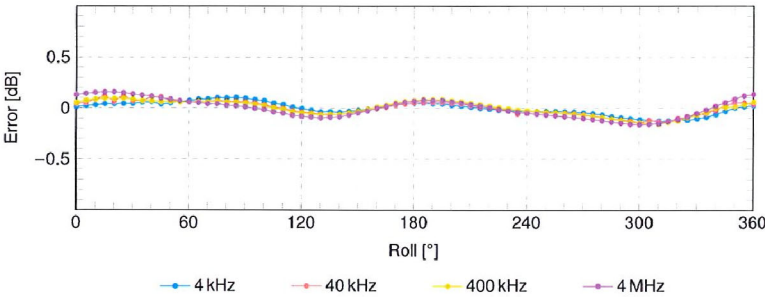
|                                              |                                                                                                                              |                                        |
|----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| FCC ID: A3LSMS938U                           |  <b>WPT RF EXPOSURE EVALUATION REPORT</b> | <b>Reviewed by:</b><br>Quality Manager |
| <b>Test Dates:</b><br>10/14/2024 – 11/1/2024 | <b>Apparatus/Device:</b><br>Mobile Handset                                                                                   | APPENDIX C:<br>Page 24 of 26           |

E-Field Receiving Pattern ( $\psi$ ),  $\vartheta = 90^\circ$

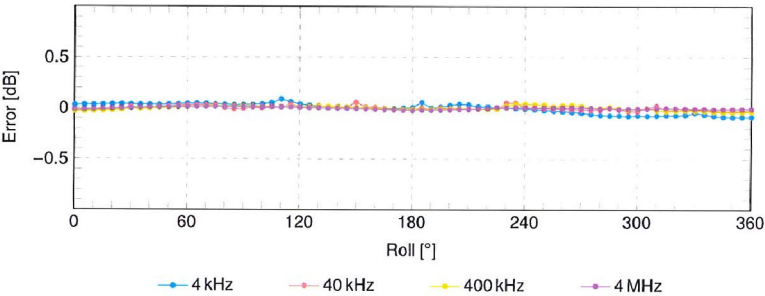


|                                       |                                                                                     |                                   |                                 |
|---------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------|---------------------------------|
| FCC ID: A3LSMS938U                    |  | WPT RF EXPOSURE EVALUATION REPORT | Reviewed by:<br>Quality Manager |
| Test Dates:<br>10/14/2024 – 11/1/2024 | Apparatus/Device:<br>Mobile Handset                                                 |                                   | APPENDIX C:<br>Page 25 of 26    |

E-Field Receiving Pattern ( $\phi$ ),  $\vartheta = 0^\circ$



E-Field Receiving Pattern ( $\phi$ ),  $\vartheta = 90^\circ$



SPEAG axial deviation from the ideal response tolerance for E-field:  $\pm 0.8$  dB

|                                              |                                                                                                                              |                                        |
|----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
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