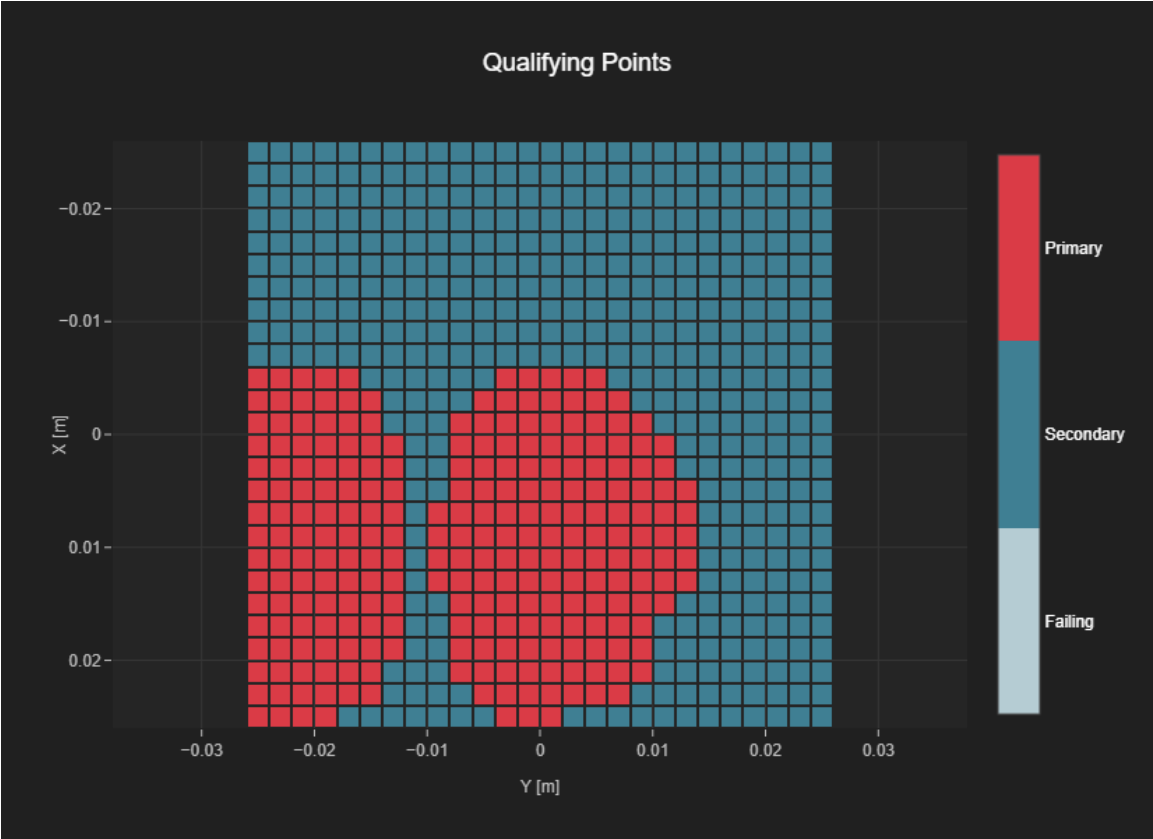


Meas.1 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
250	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

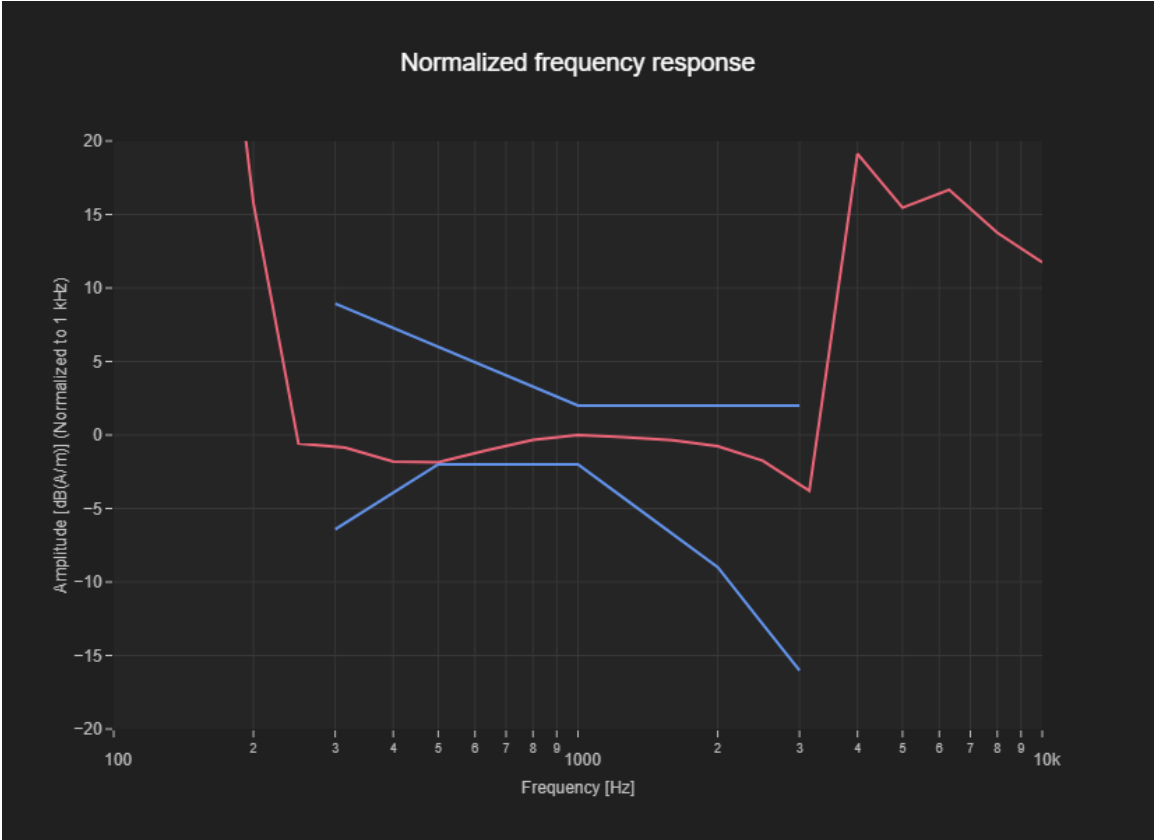
Band Name	communication systems Name	channel	Frequency [MHz]
GSM 850	GSM-FDD (TDMA, GMSK)	190	836.6

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

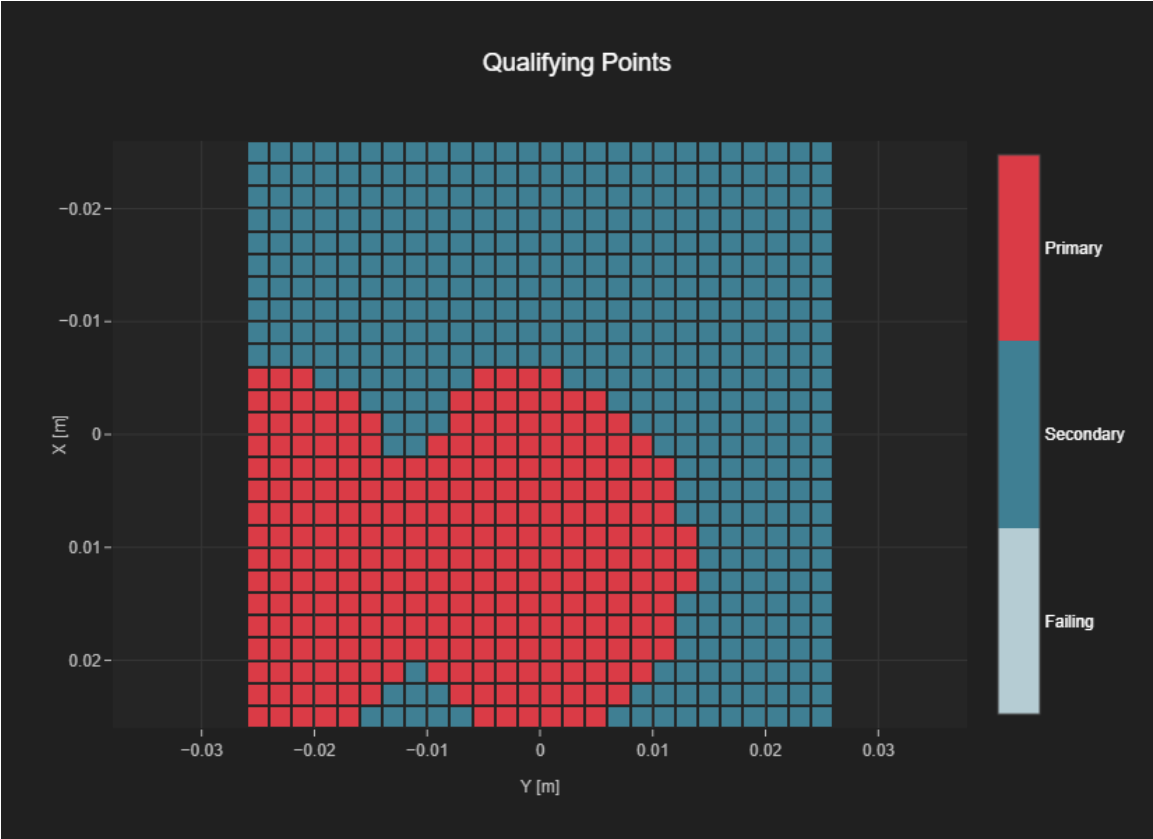
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.05



Meas.2 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
265	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

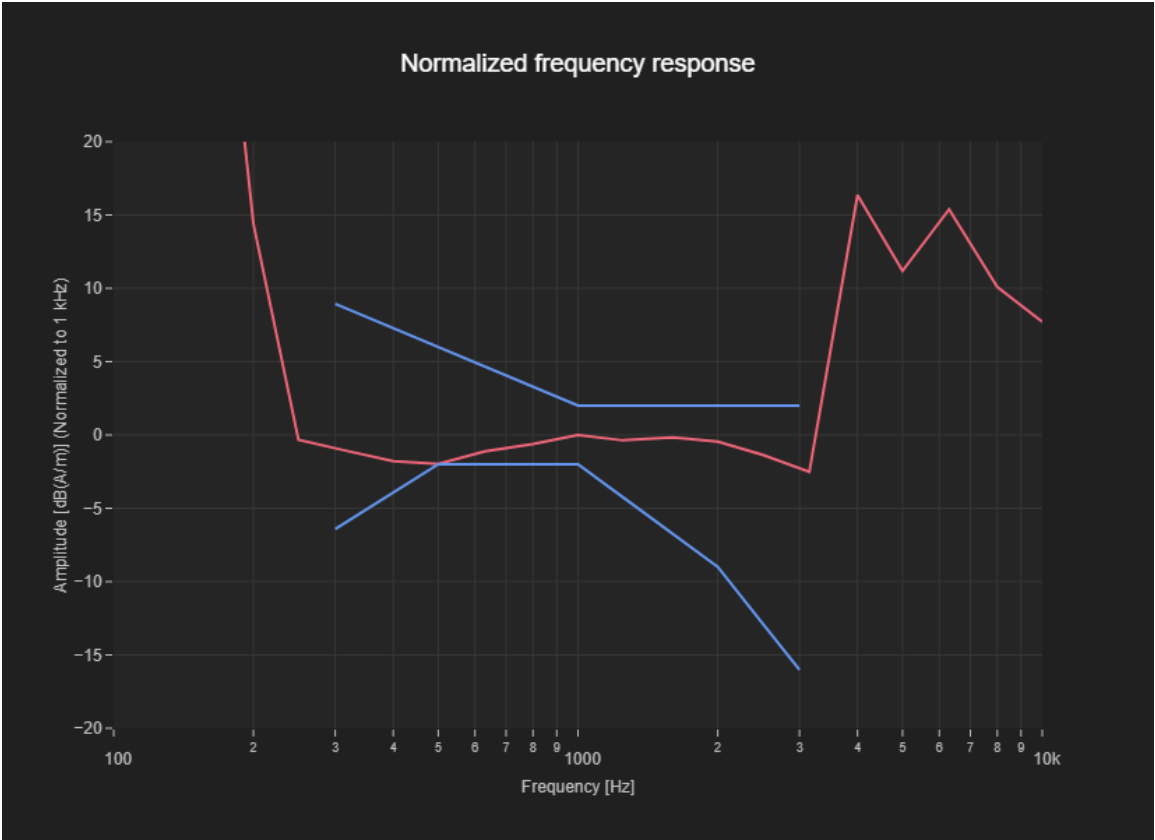
Band Name	communication systems Name	channel	Frequency [MHz]
PCS 1900	GSM-FDD (TDMA, GMSK)	661	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

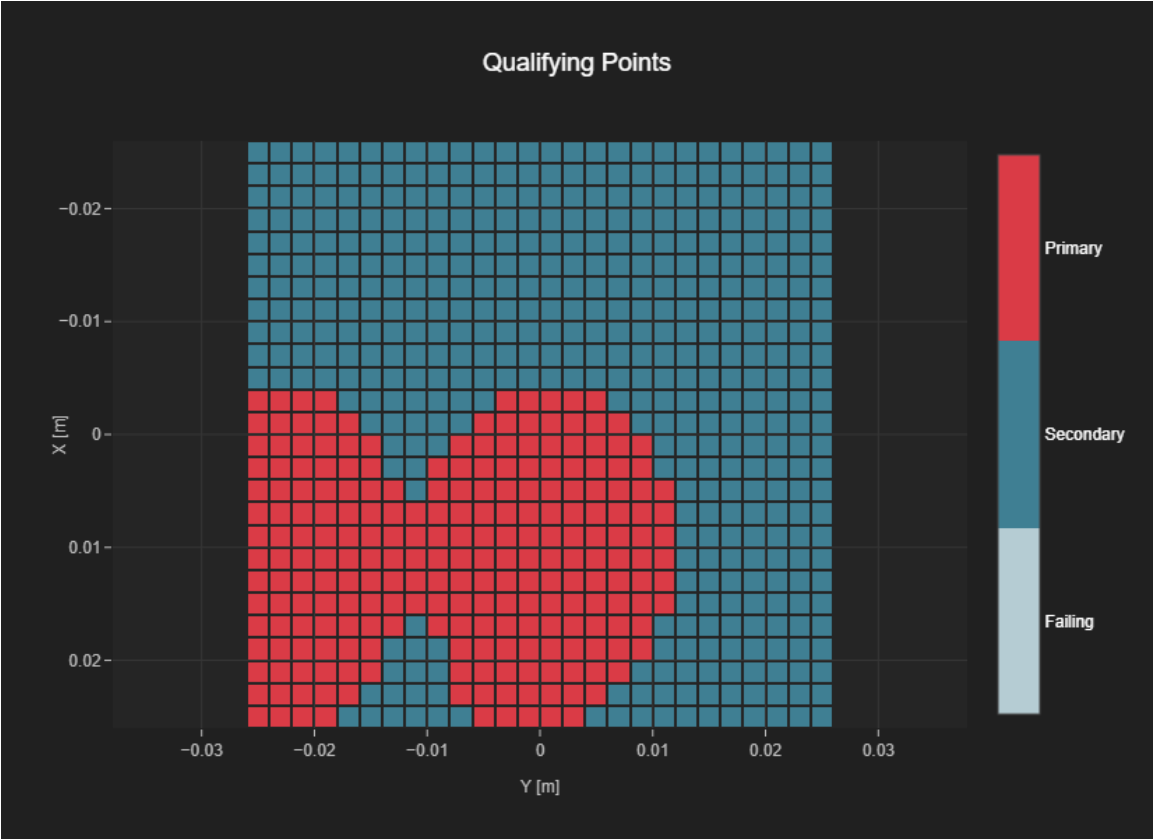
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.03



Meas.3 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
232	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

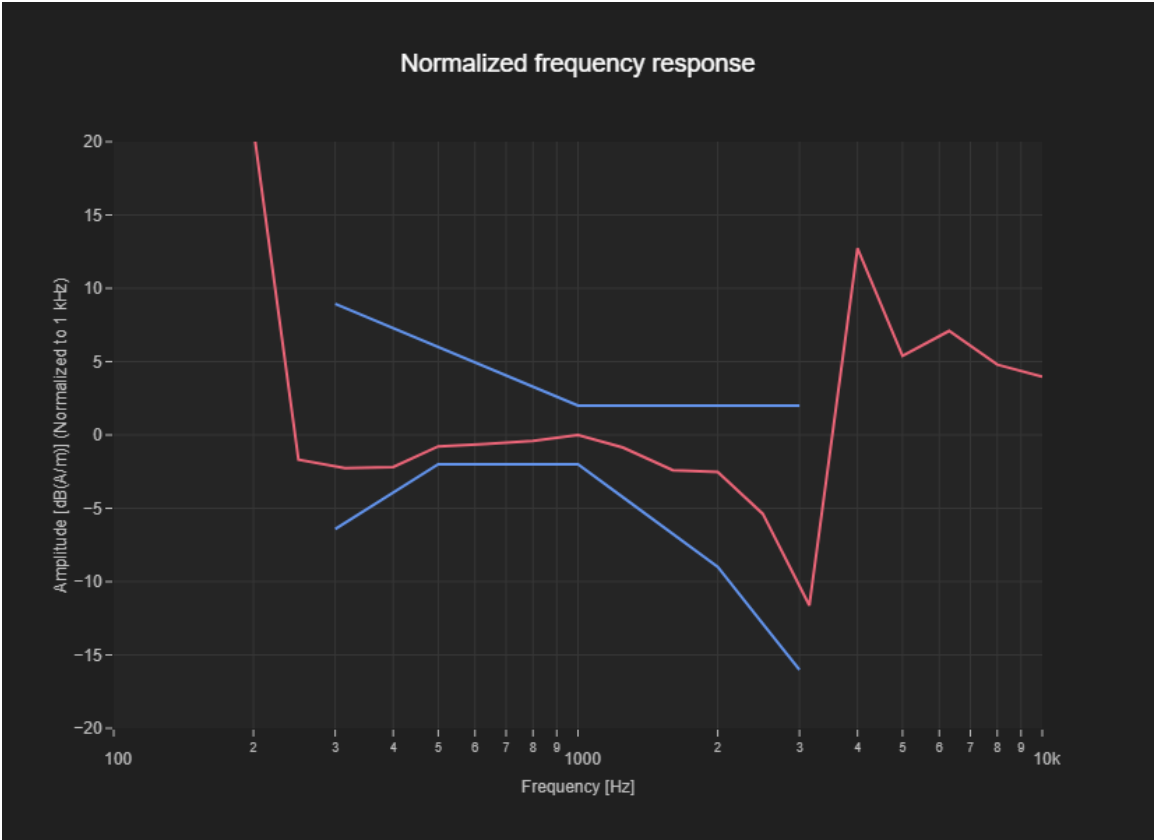
Band Name	communication systems Name	channel	Frequency [MHz]
Band 2	UMTS-FDD (WCDMA, AMR)	9400	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

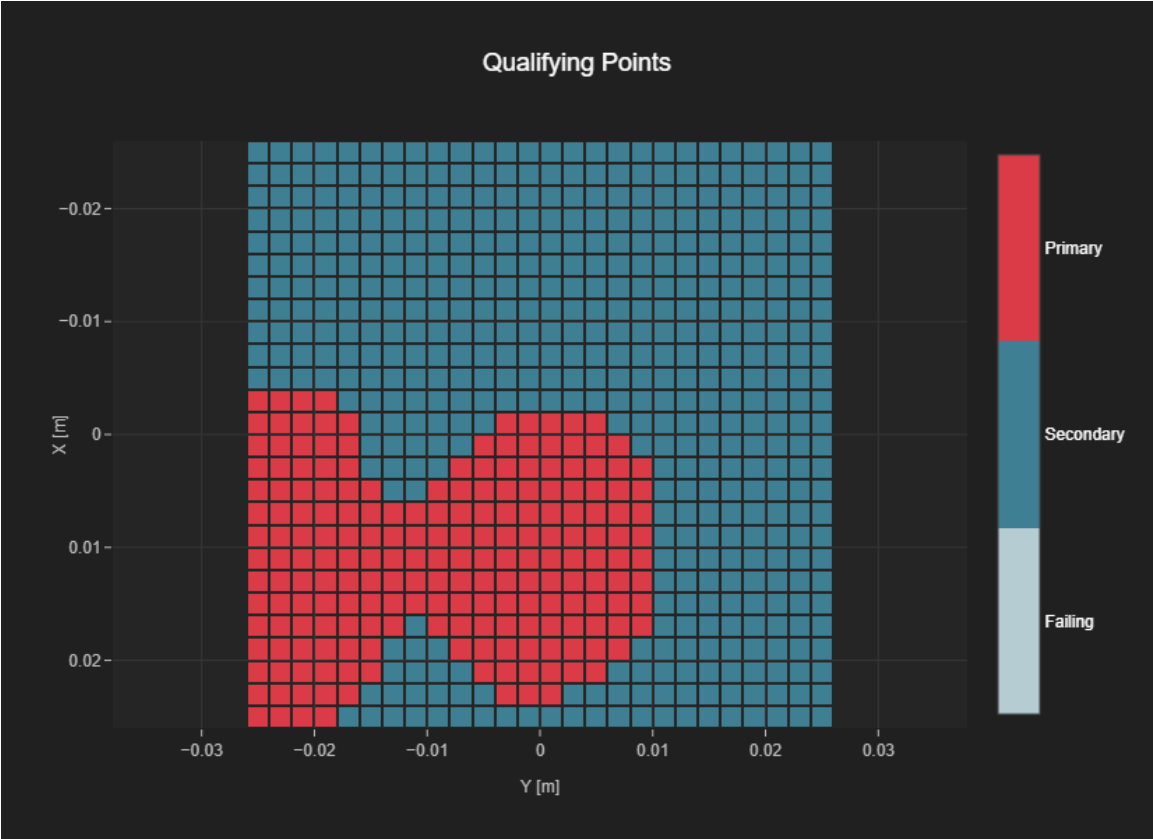
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	1.23



Meas.4 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
201	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

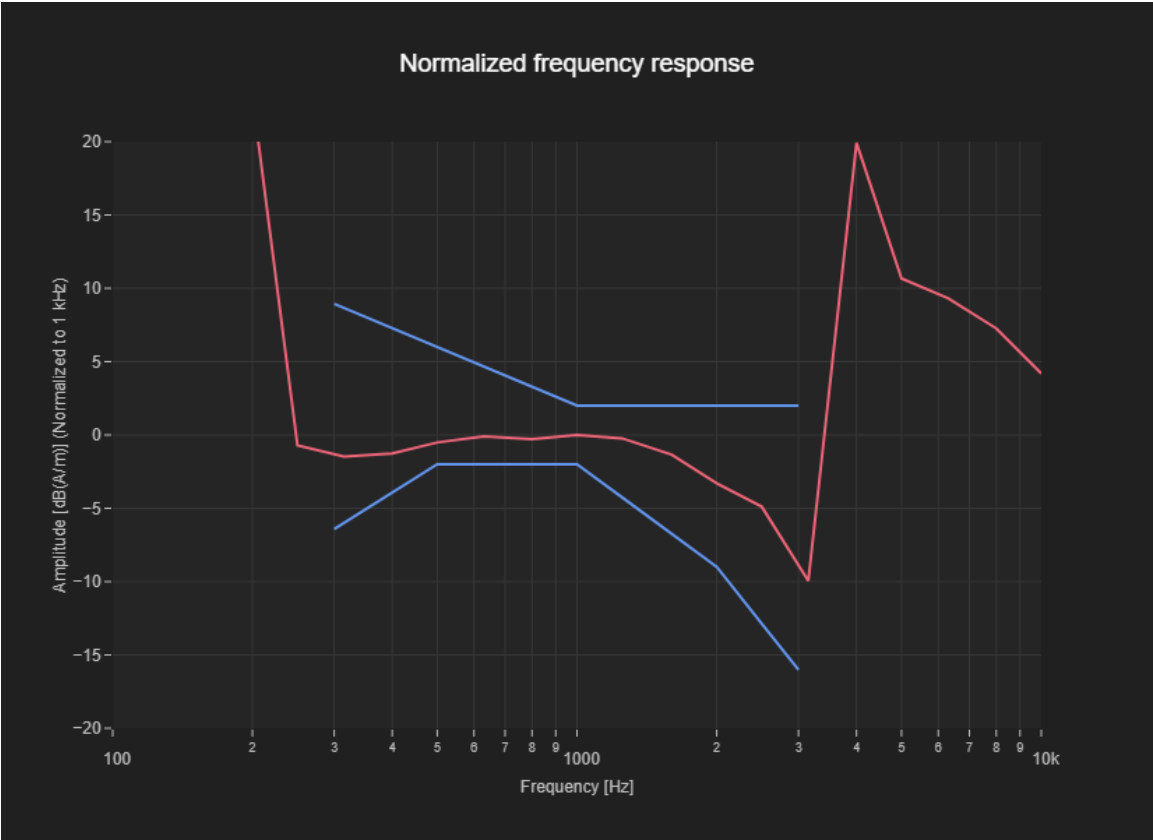
Band Name	communication systems Name	channel	Frequency [MHz]
Band 4	UMTS-FDD (WCDMA, AMR)	1412	1732.4

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

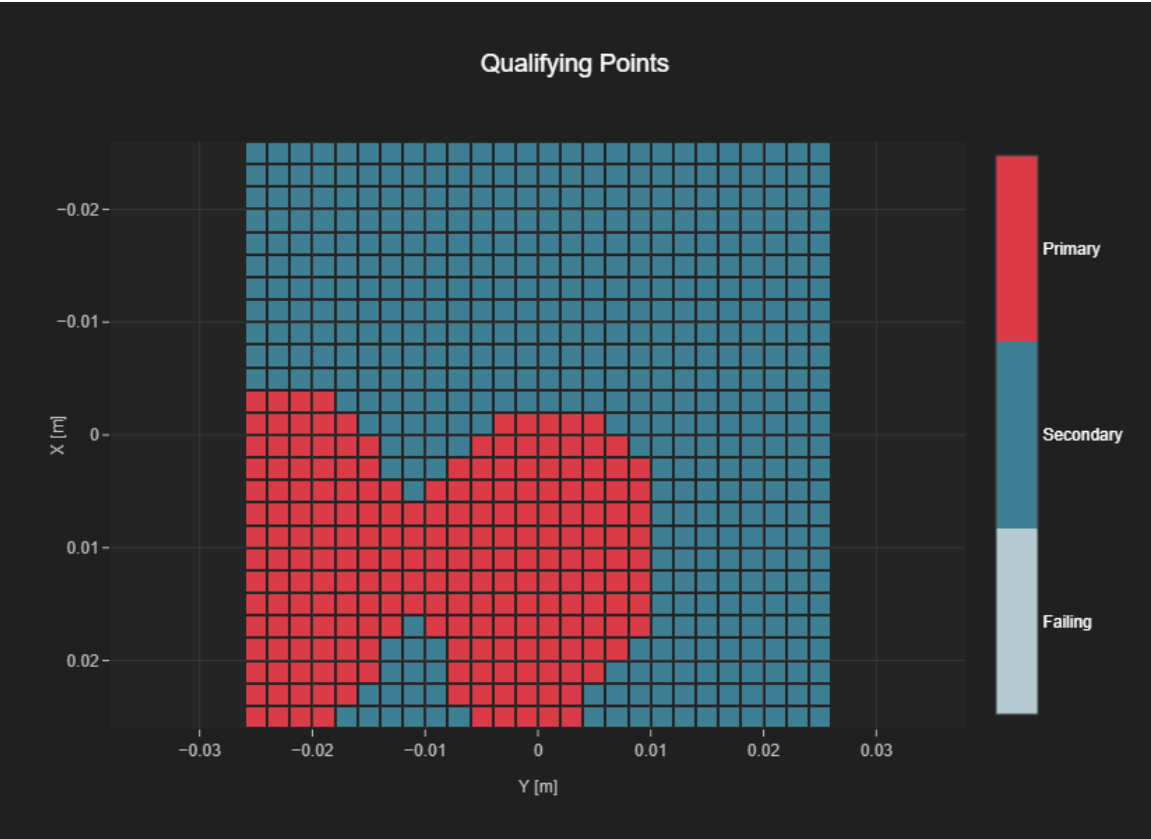
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	1.49



Meas.5 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
213	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

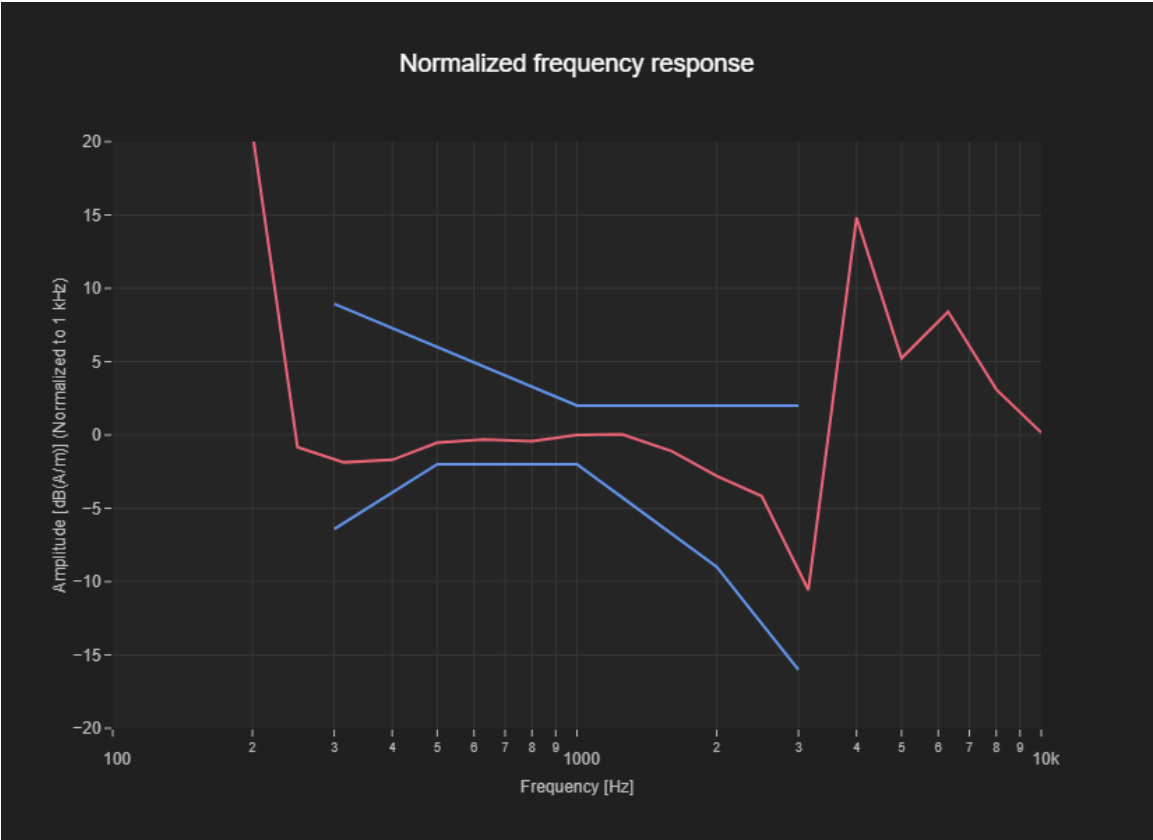
Band Name	communication systems Name	channel	Frequency [MHz]
Band 5	UMTS-FDD (WCDMA, AMR)	4182	836.4

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

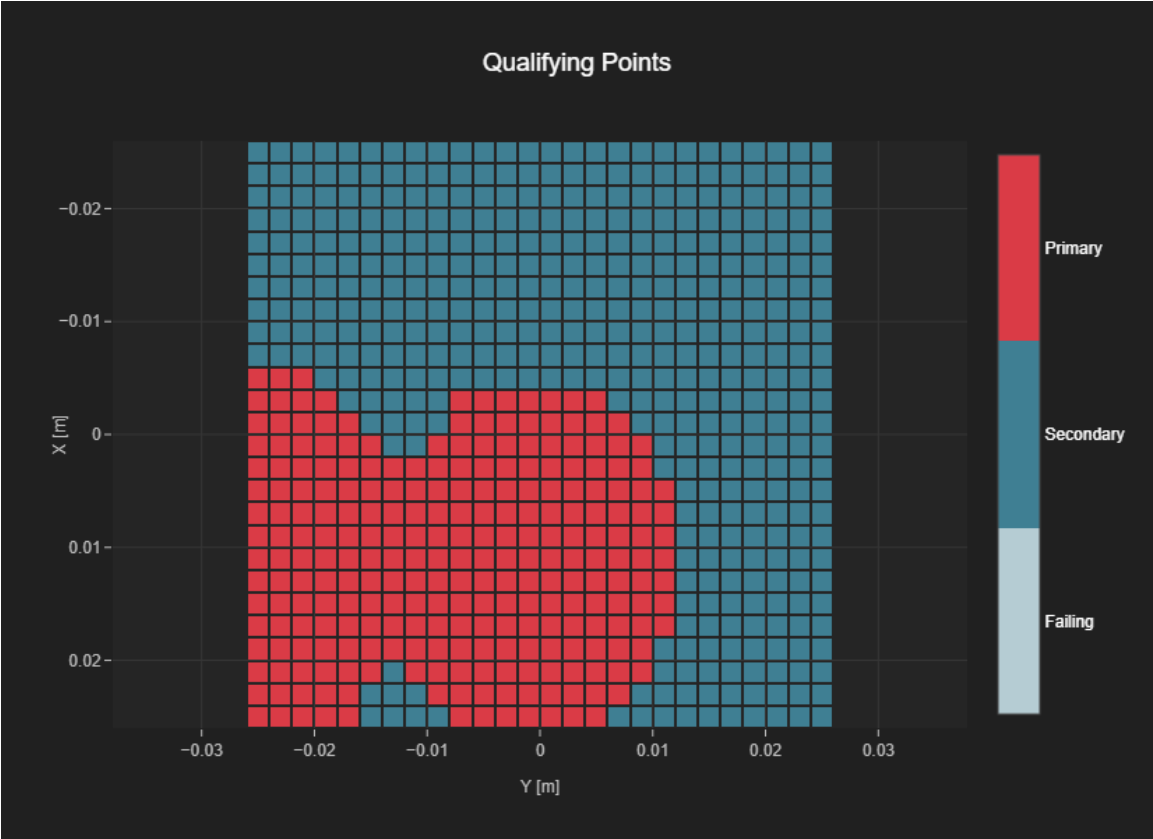
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	1.47



Meas.6 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
256	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

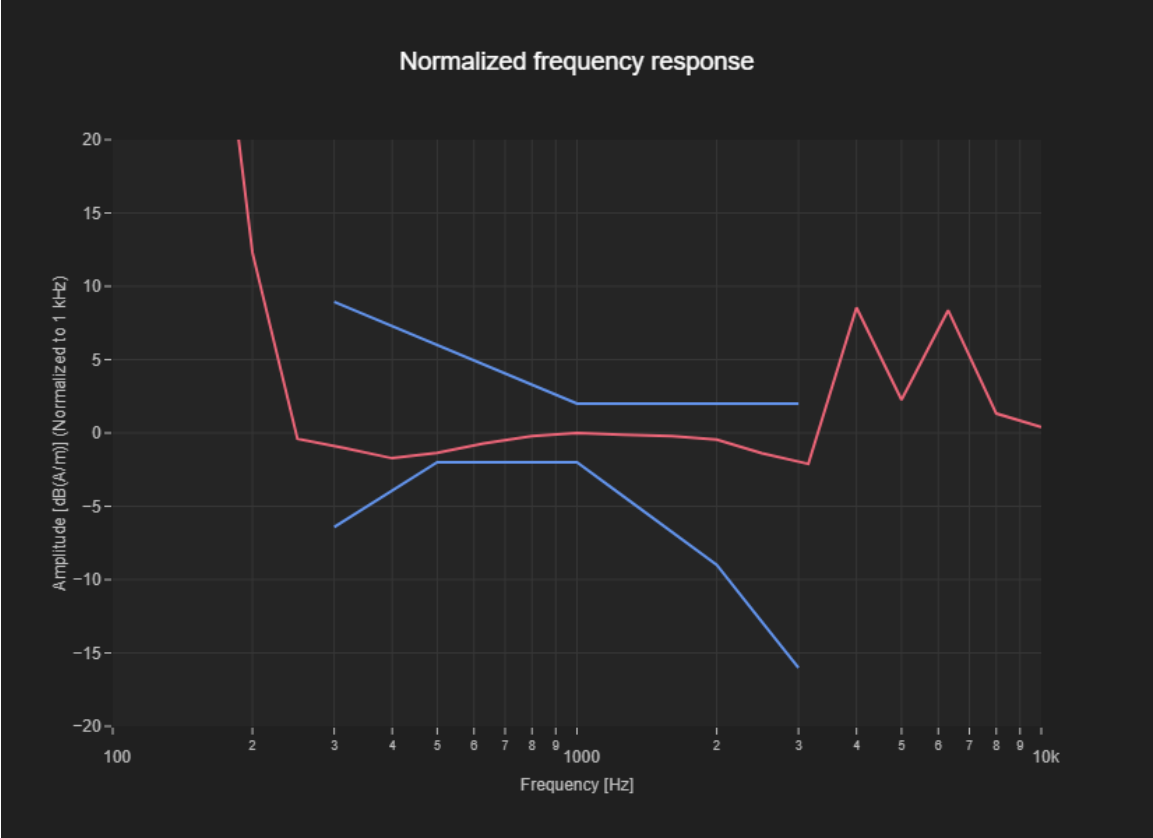
Band Name	communication systems Name	channel	Frequency [MHz]
Band 2	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	18900	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

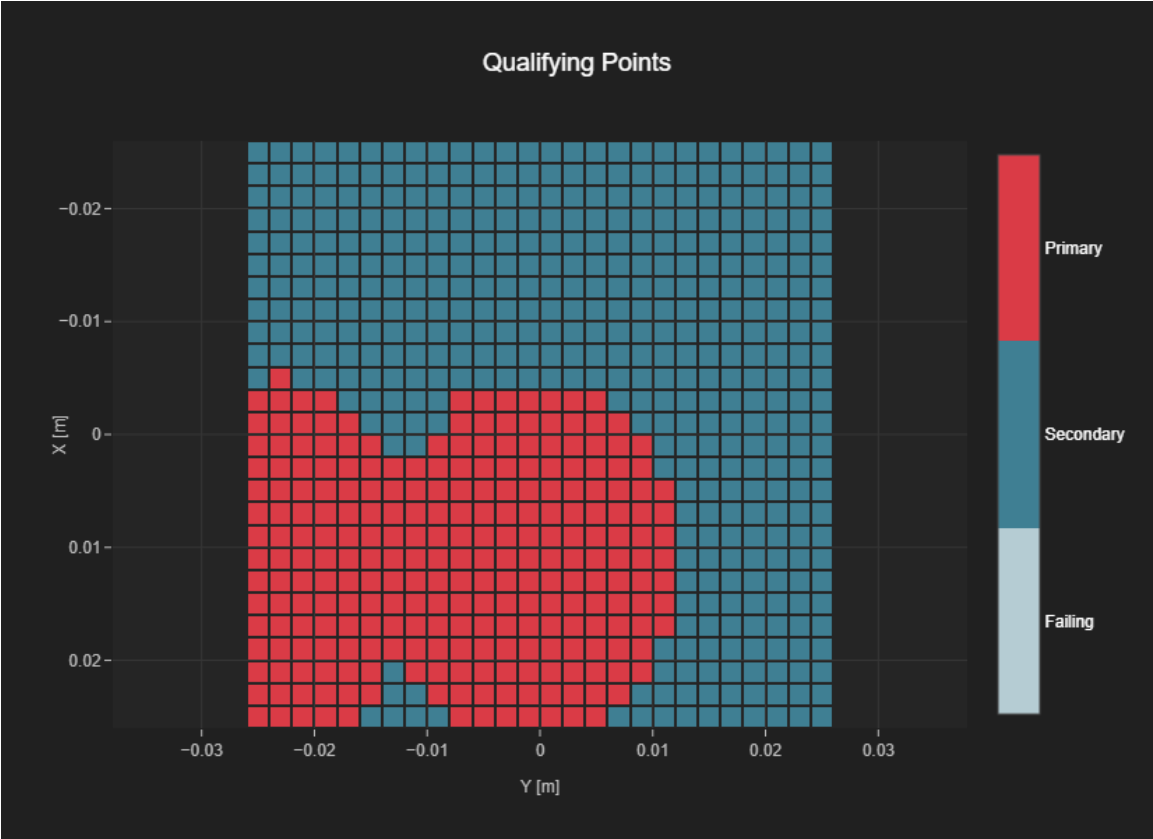
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.64



Meas.7 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

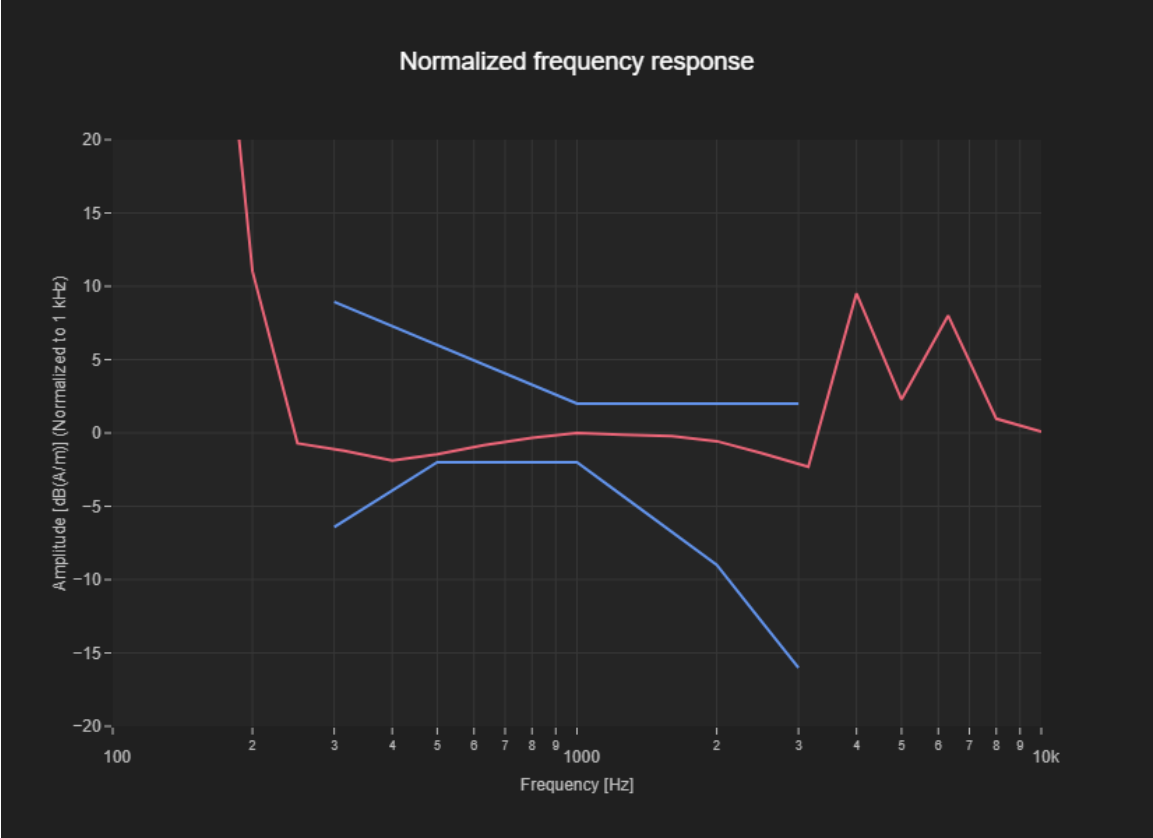
Band Name	communication systems Name	channel	Frequency [MHz]
Band 4	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	20175	1732.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

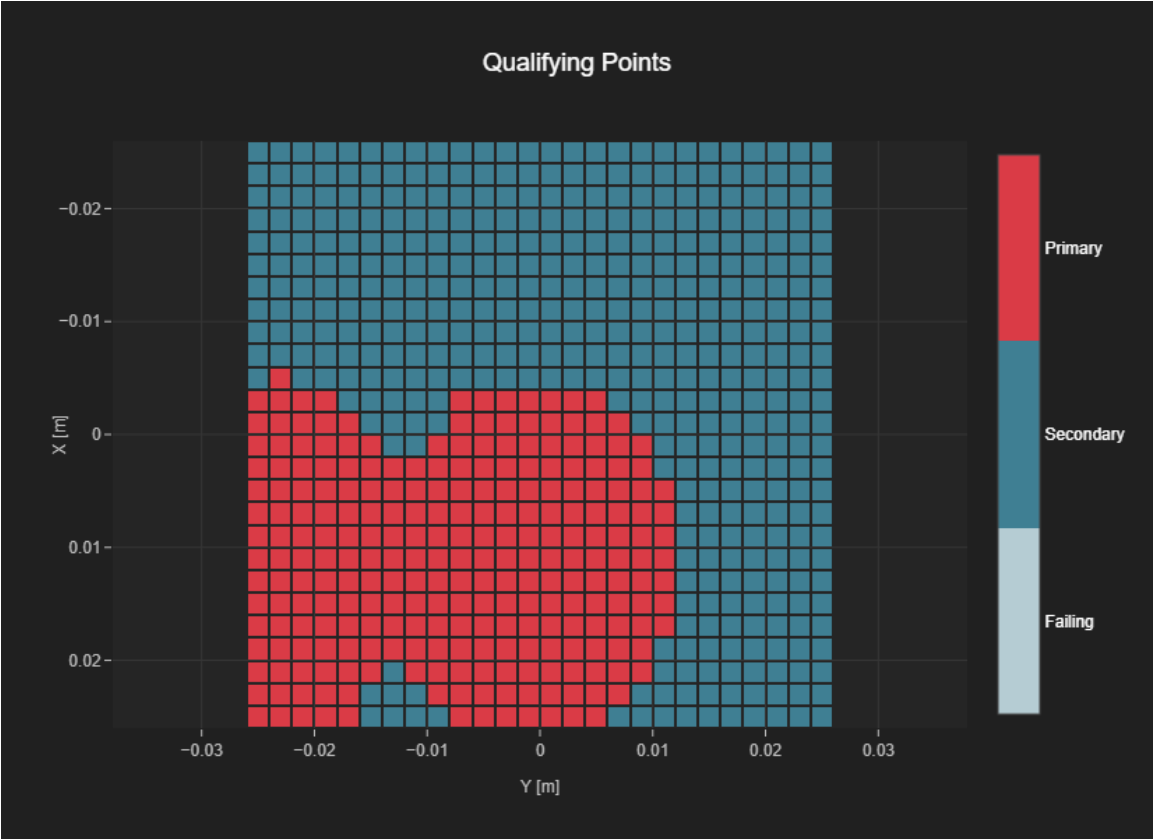
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.56



Meas.8 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
253	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

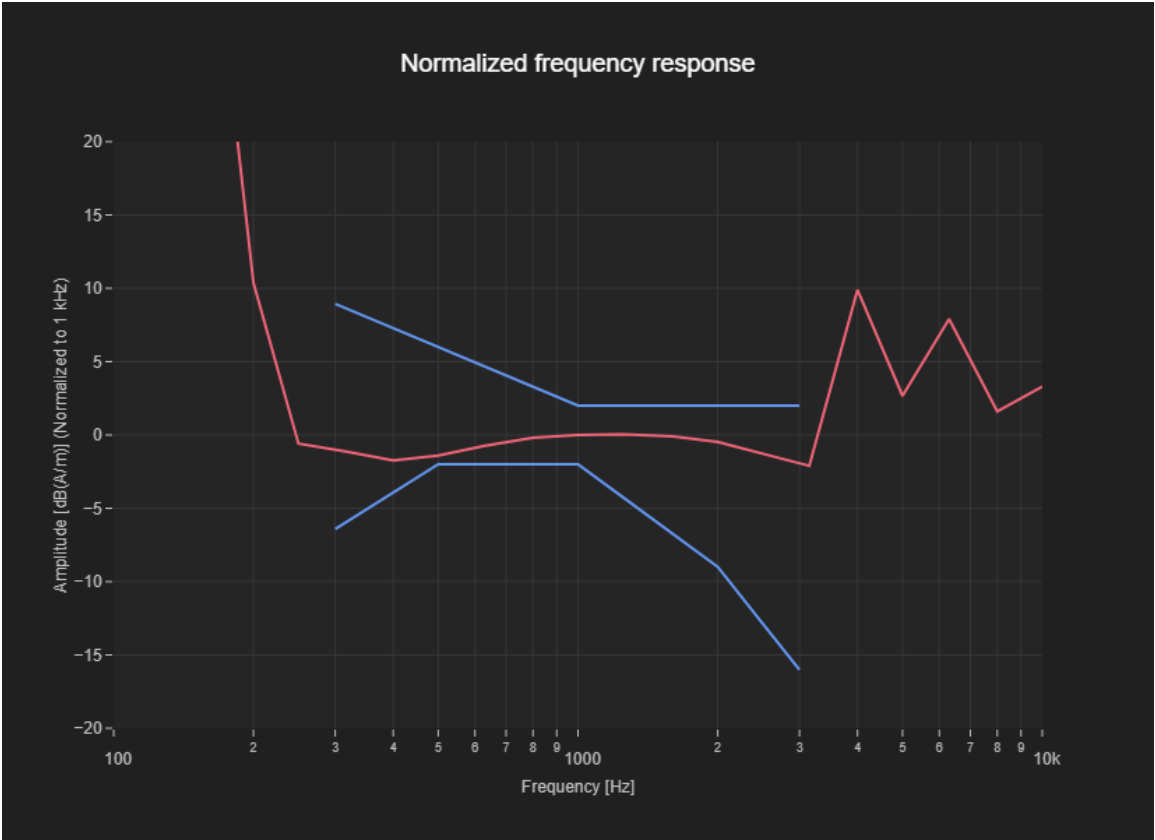
Band Name	communication systems Name	channel	Frequency [MHz]
Band 5	LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK)	20525	836.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

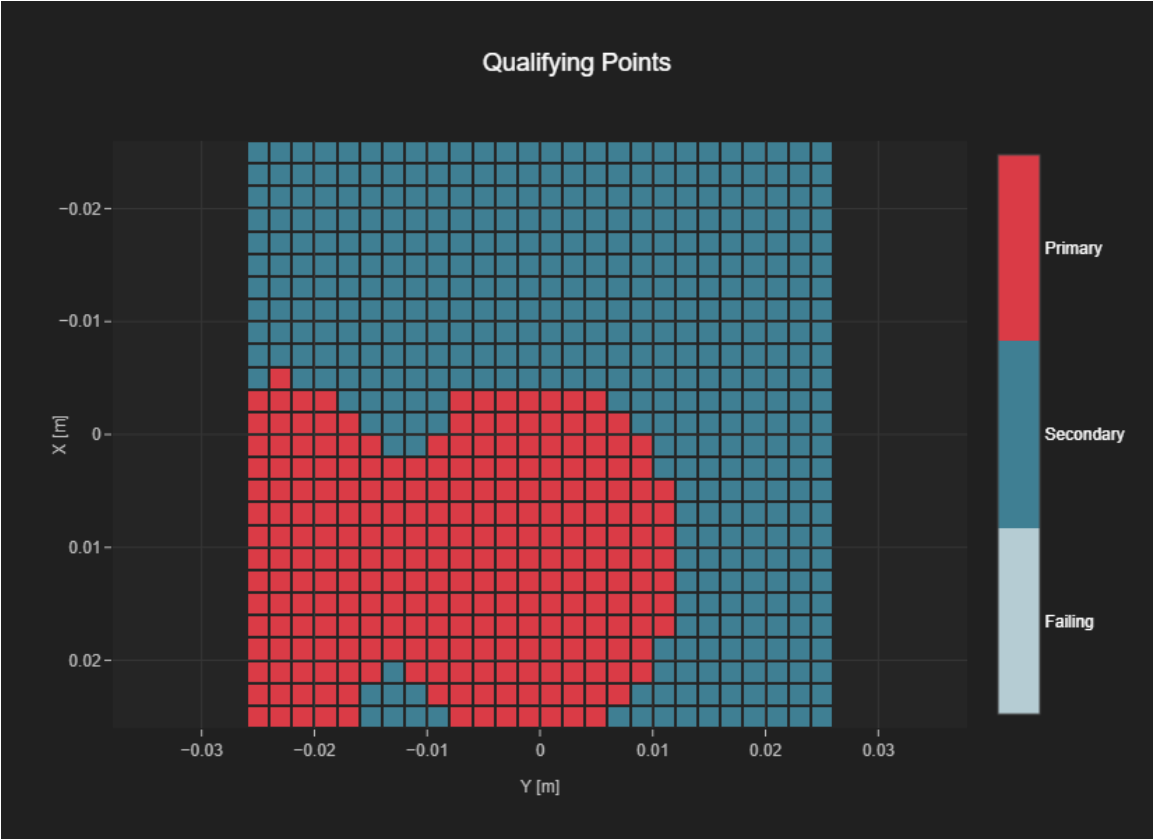
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.59



Meas.9 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
253	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

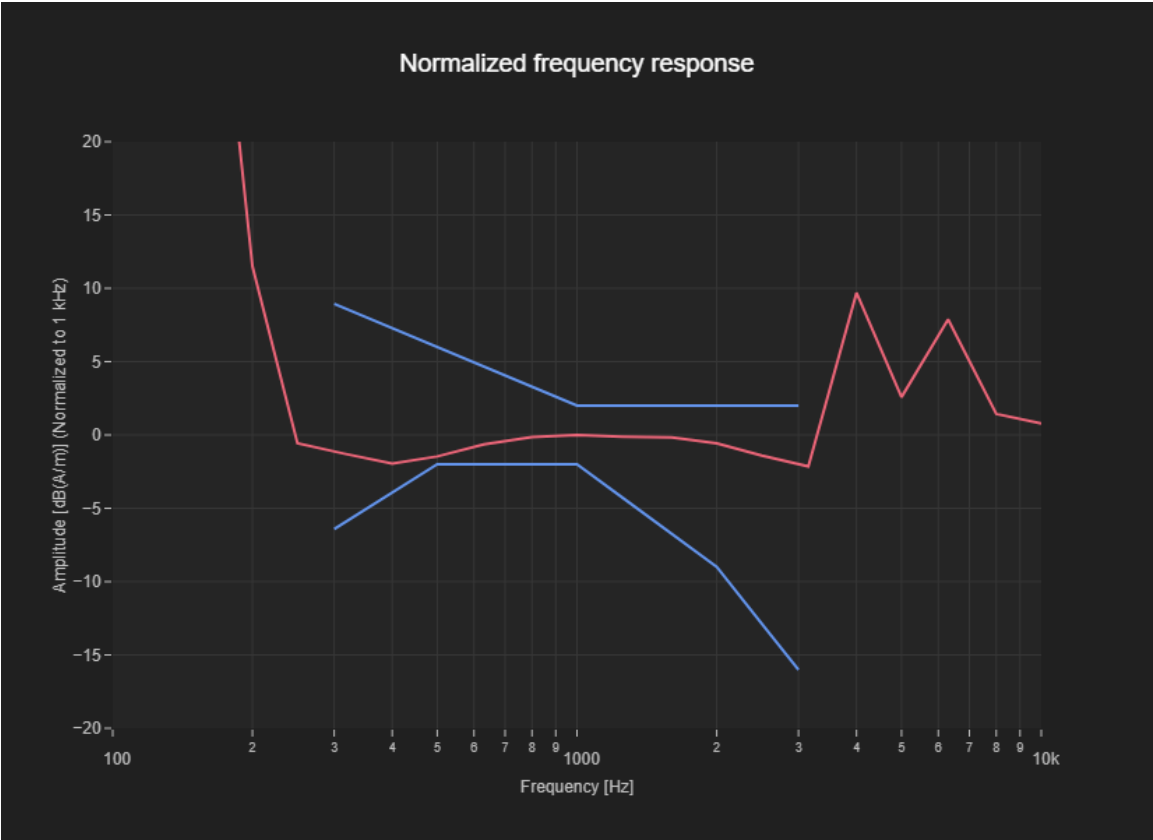
Band Name	communication systems Name	channel	Frequency [MHz]
Band 7	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	21100	2535.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

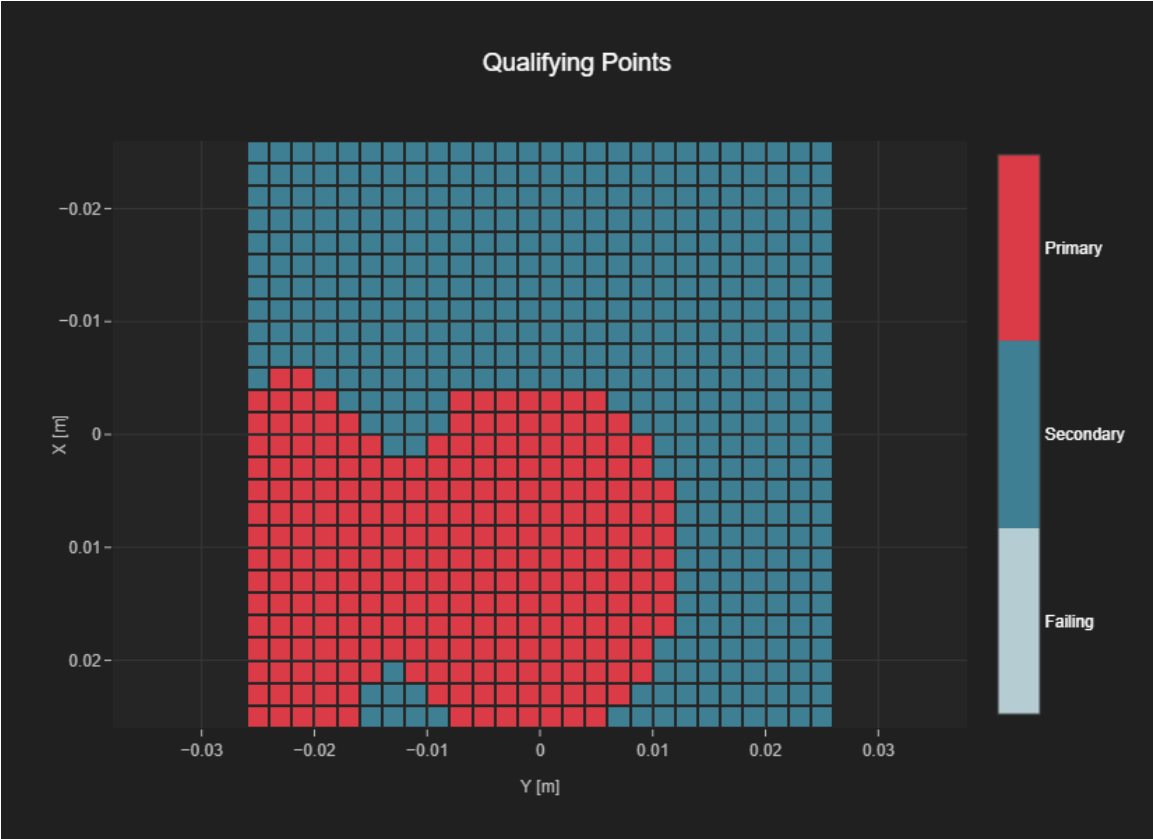
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.54



Meas.10 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

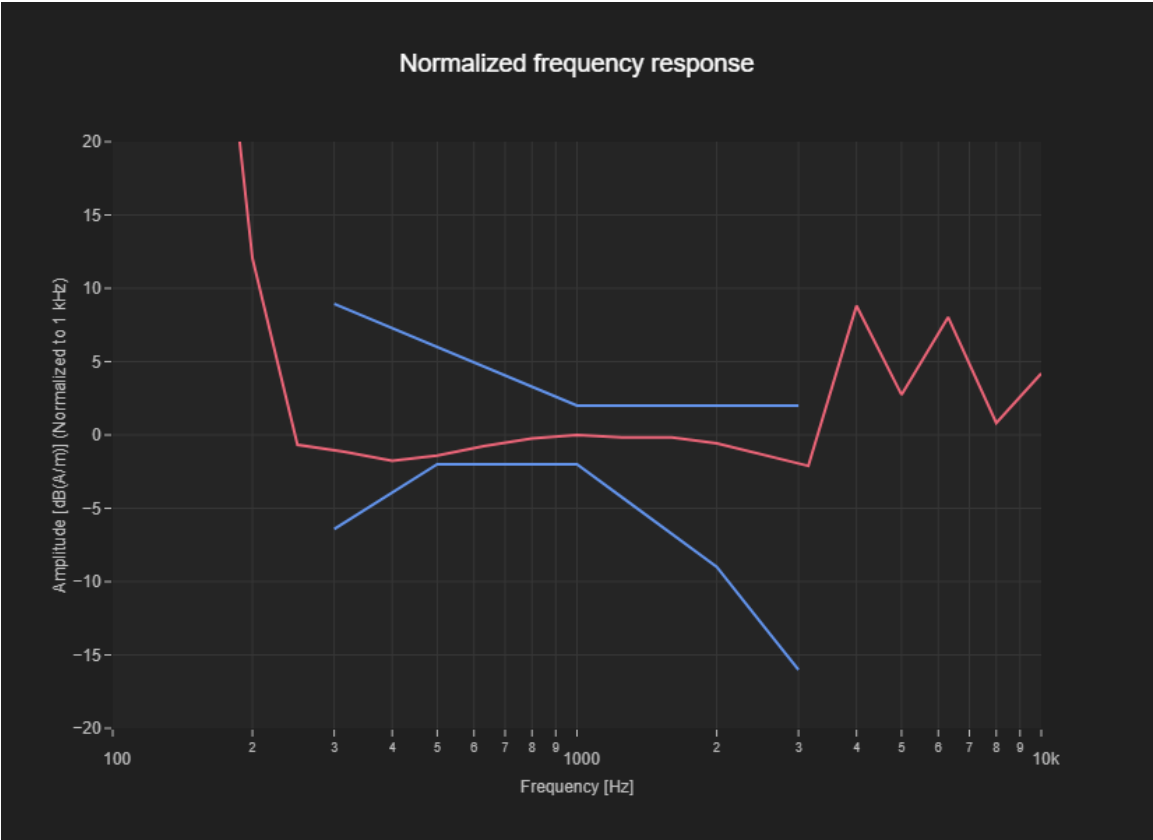
Band Name	communication systems Name	channel	Frequency [MHz]
Band 12	LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK)	23095	707.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

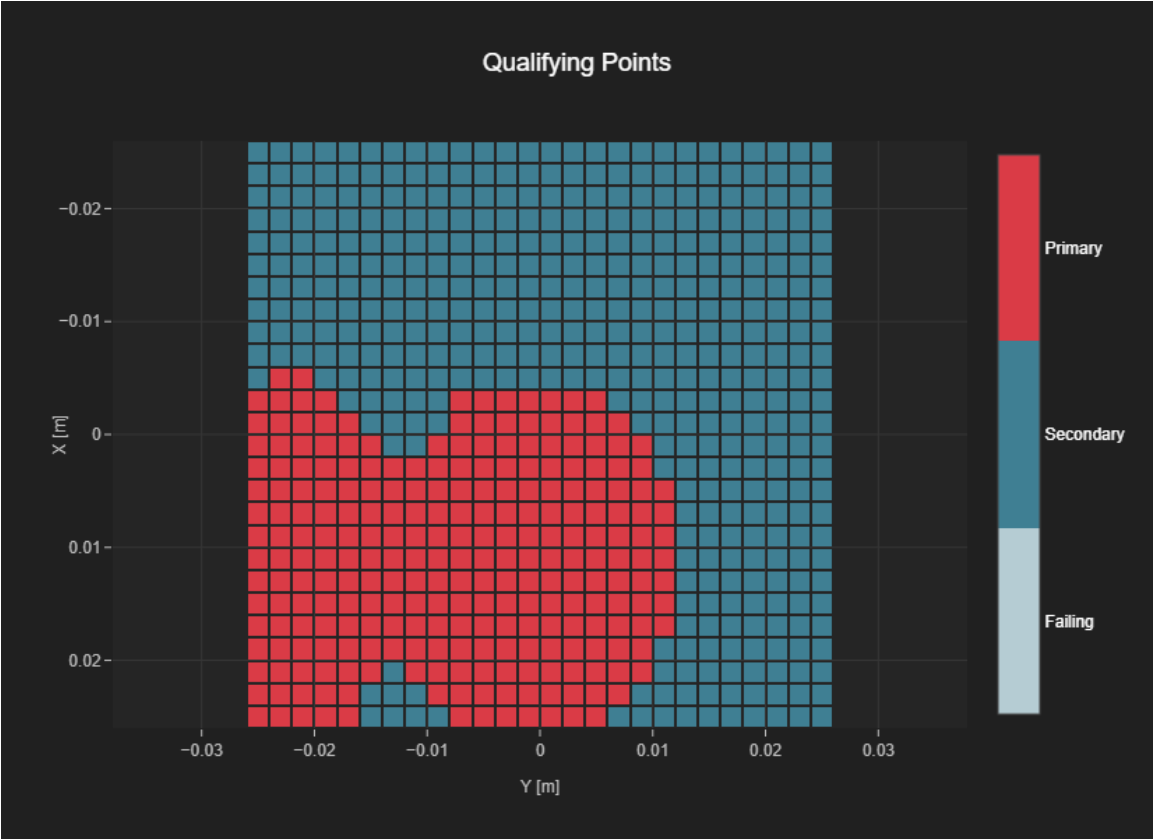
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.59



Meas.11 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

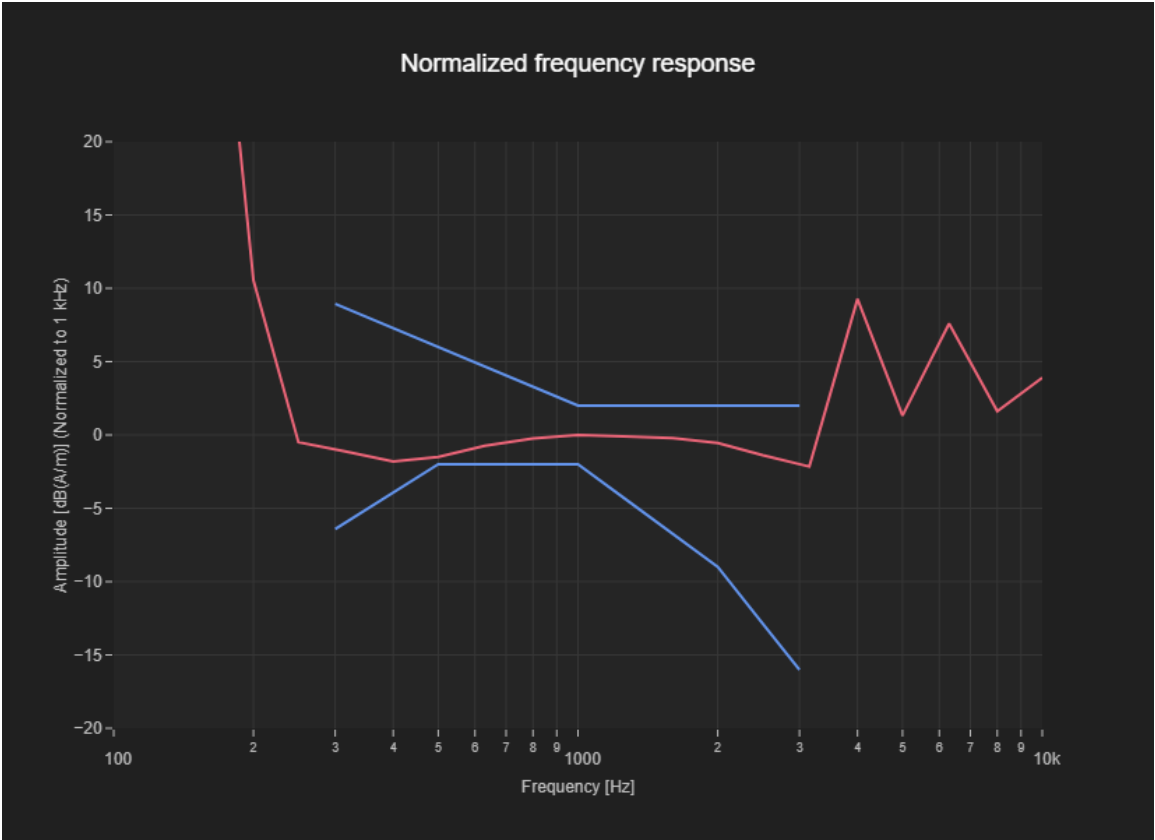
Band Name	communication systems Name	channel	Frequency [MHz]
Band 17	LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK)	23790	710.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

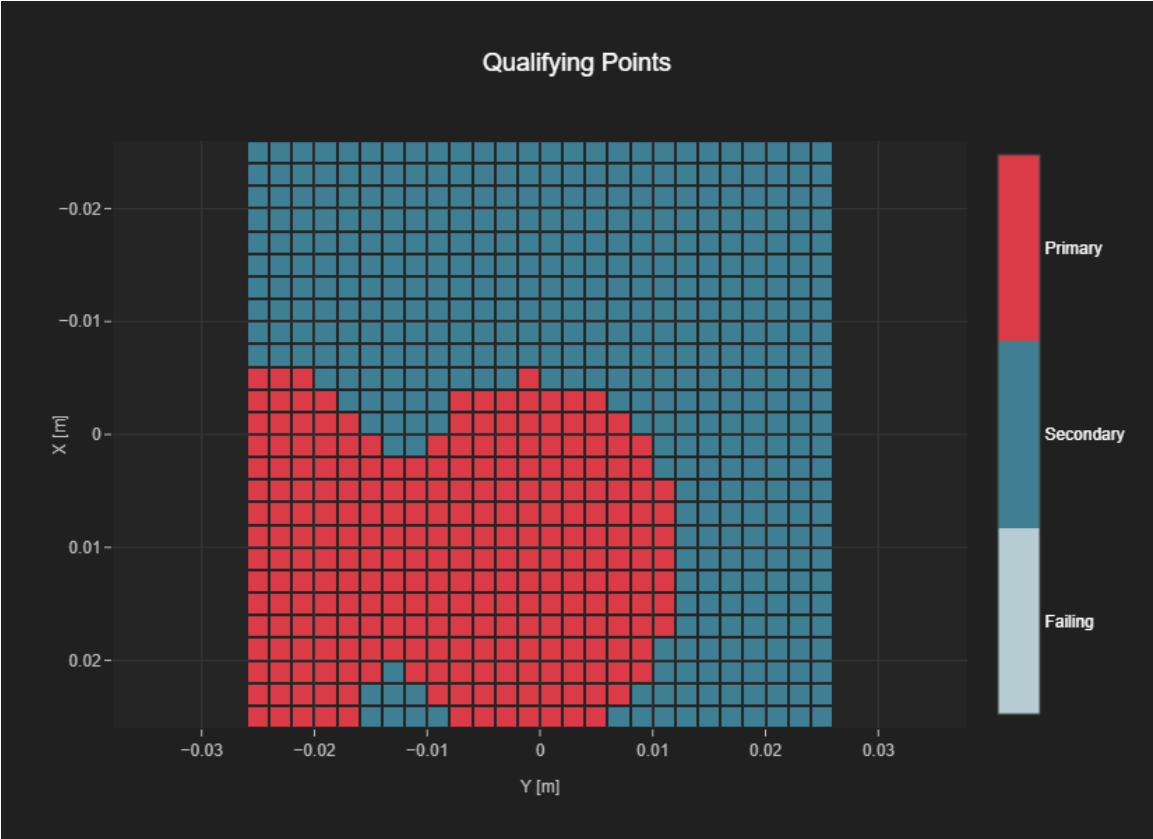
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.49



Meas.12 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
256	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

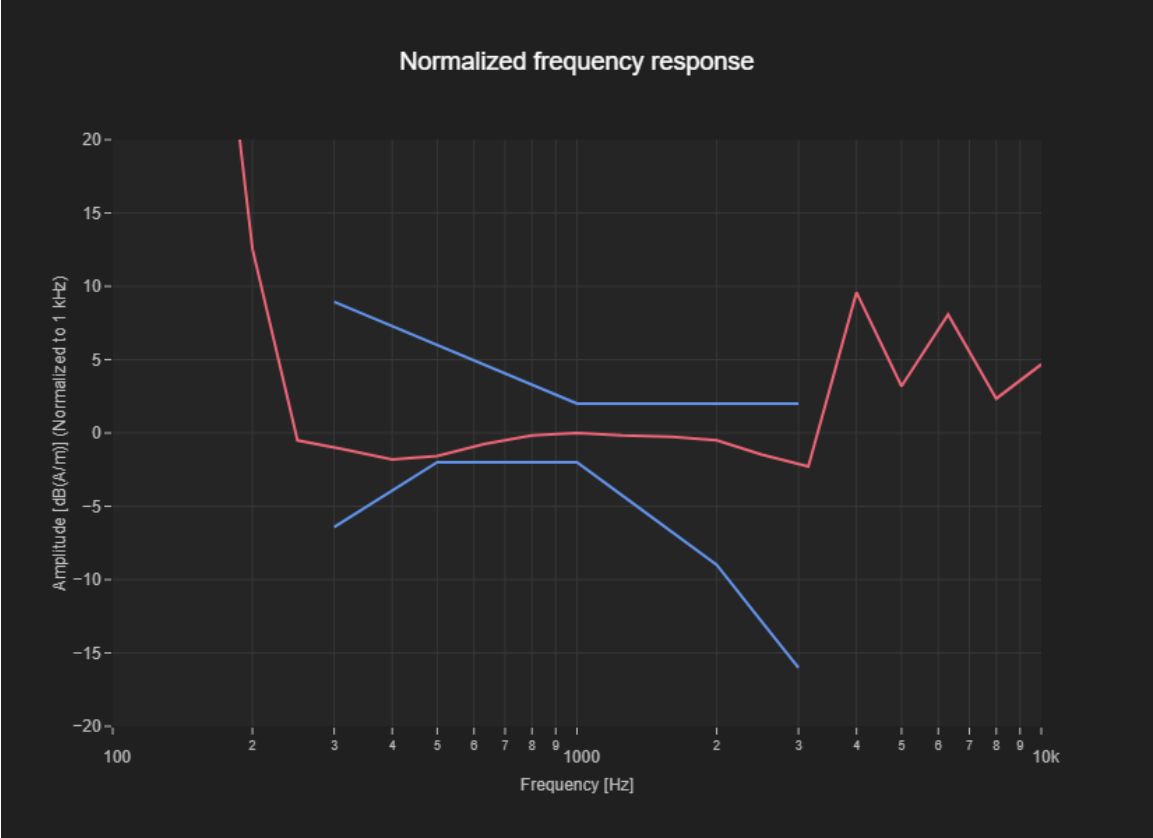
Band Name	communication systems Name	channel	Frequency [MHz]
Band 18	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK)	23925	822.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

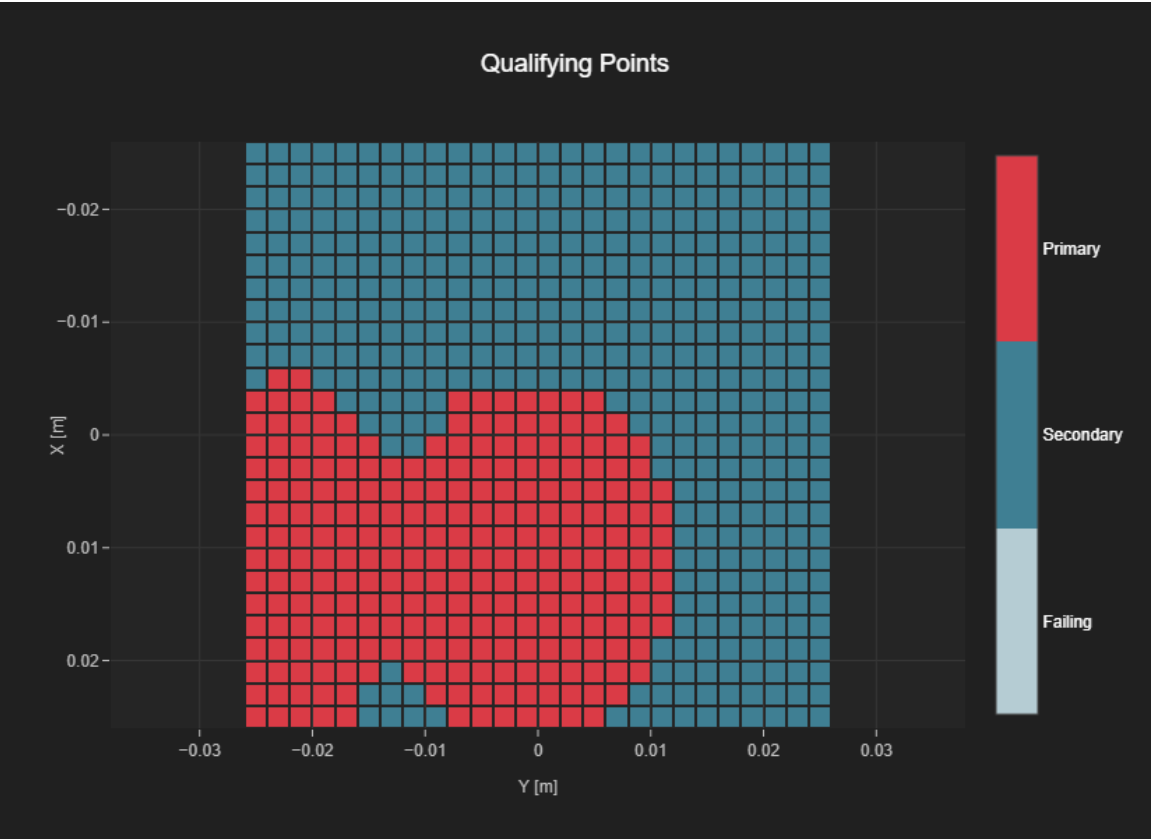
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.43



Meas.13 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

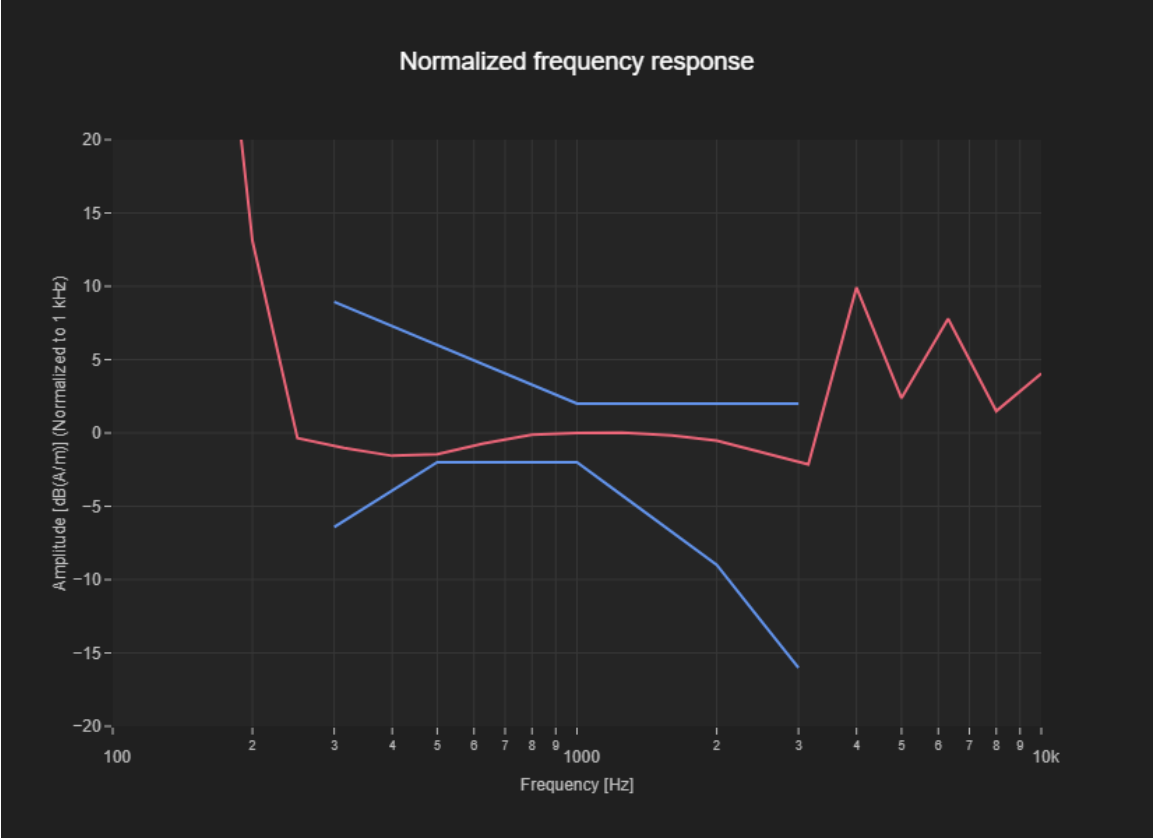
Band Name	communication systems Name	channel	Frequency [MHz]
Band 19	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK)	24075	837.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

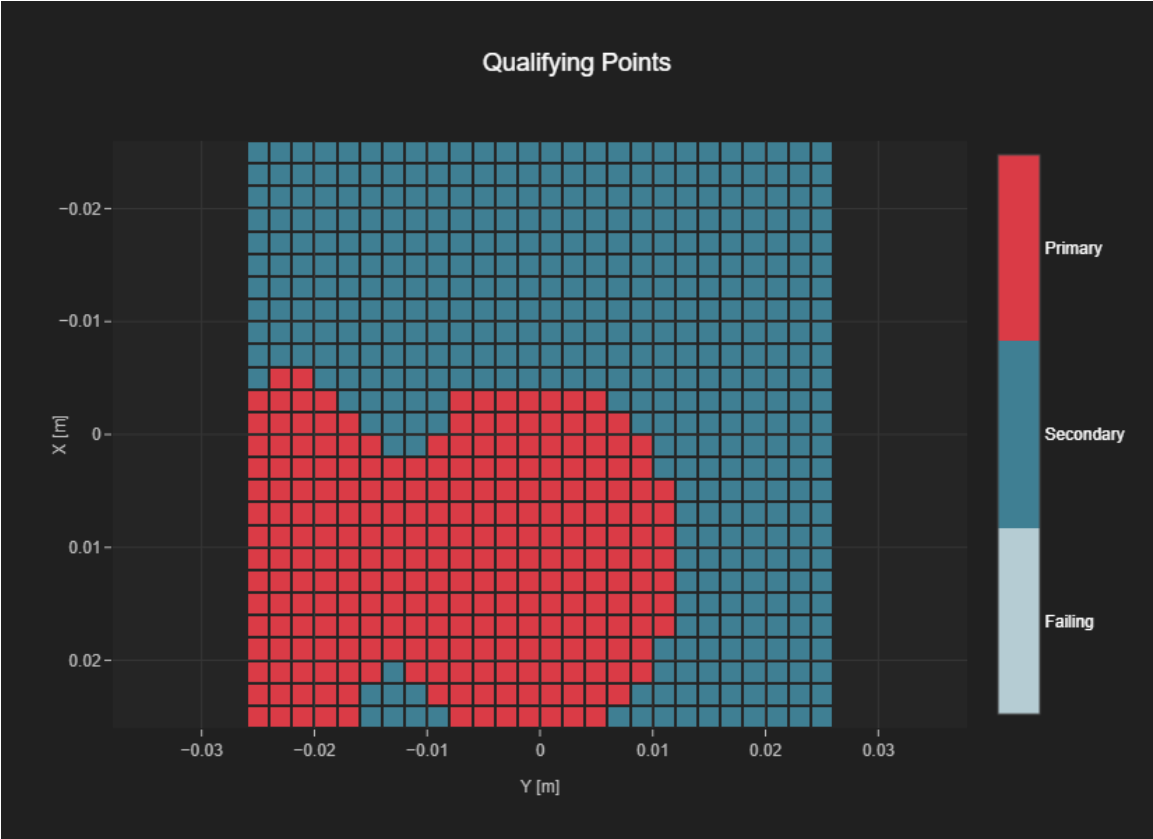
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.56



Meas.14 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

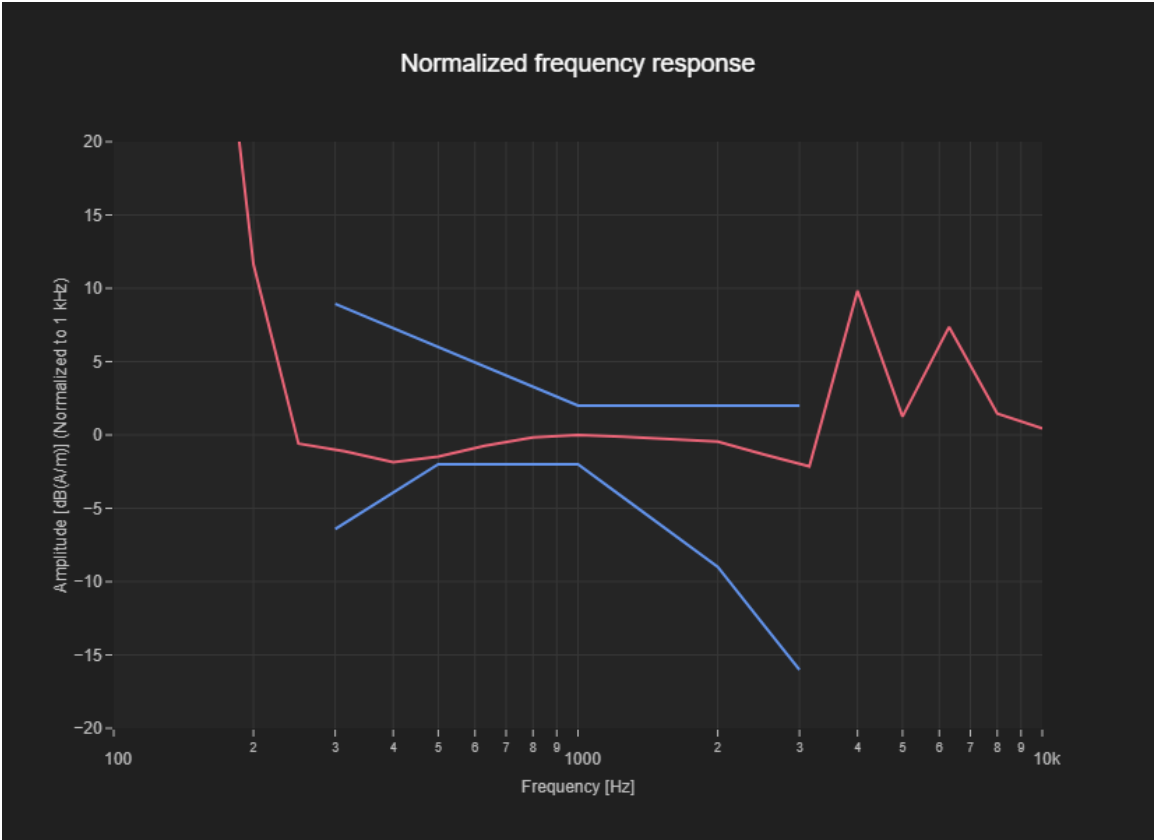
Band Name	communication systems Name	channel	Frequency [MHz]
Band 25	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	26365	1882.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

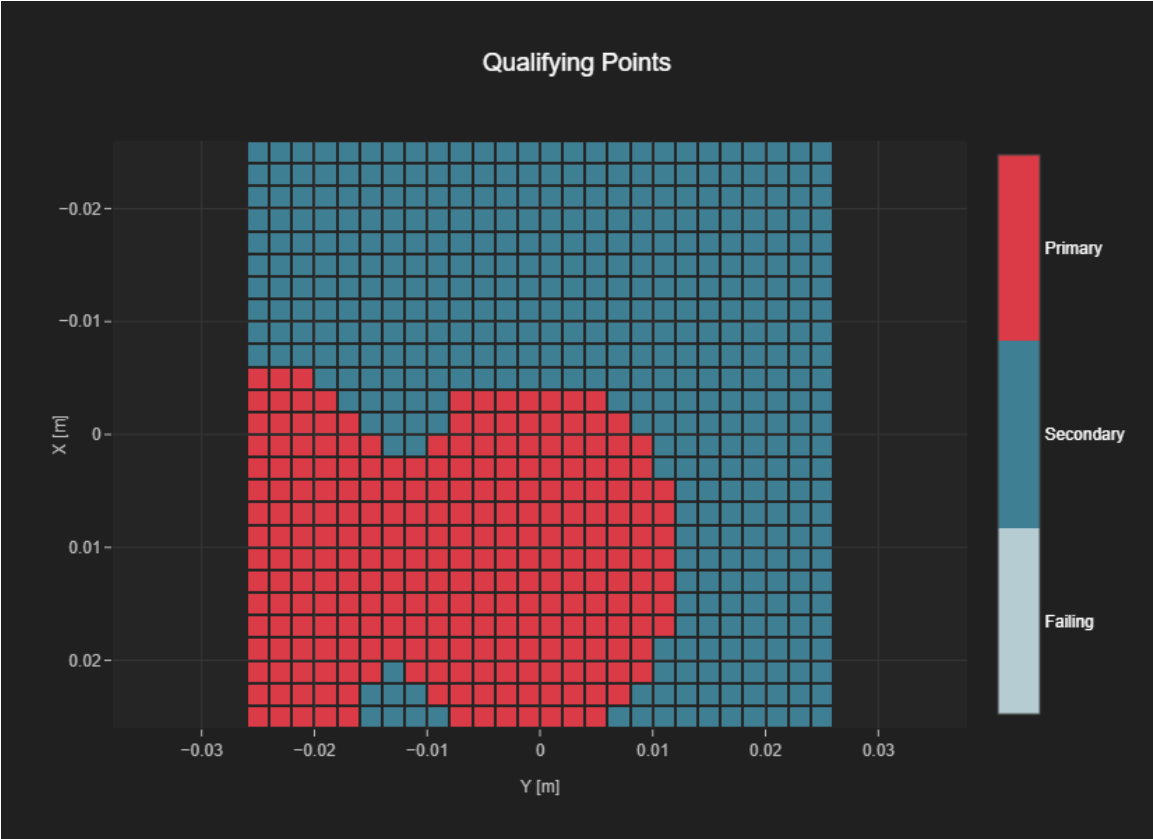
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.52



Meas.15 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

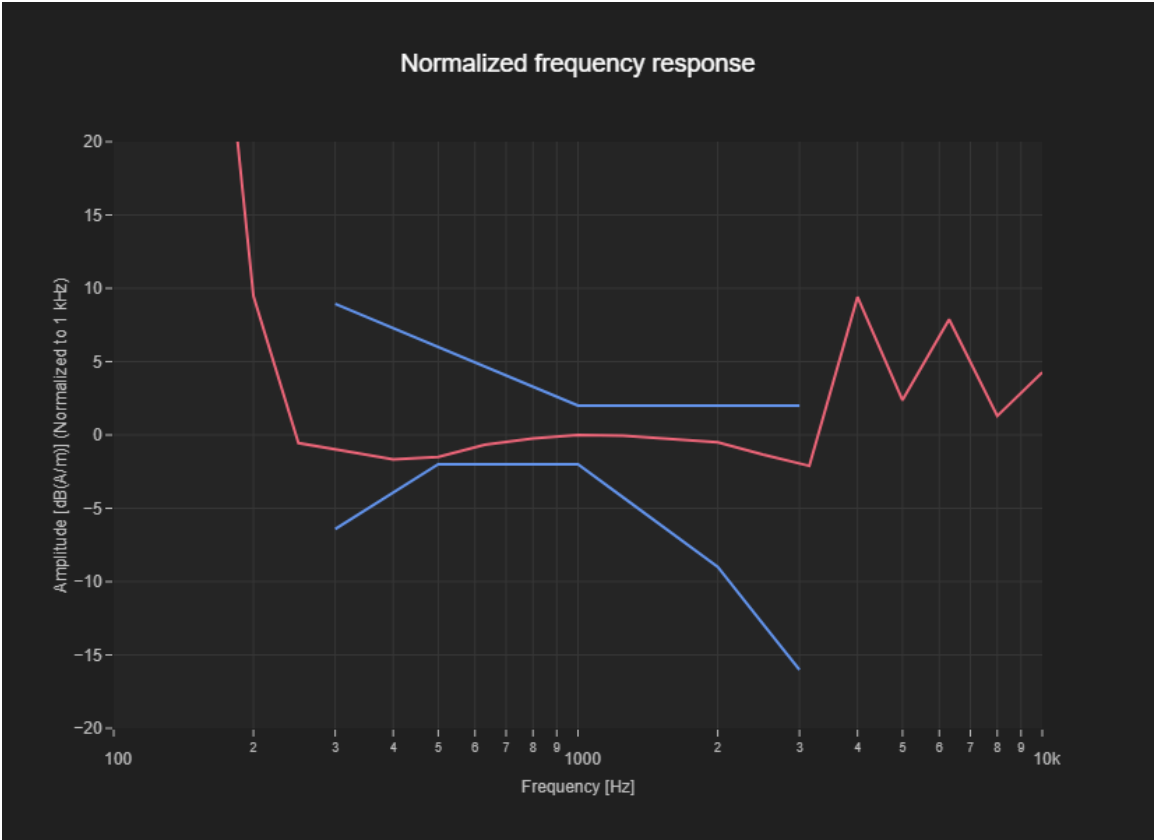
Band Name	communication systems Name	channel	Frequency [MHz]
Band 26	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK)	26865	831.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

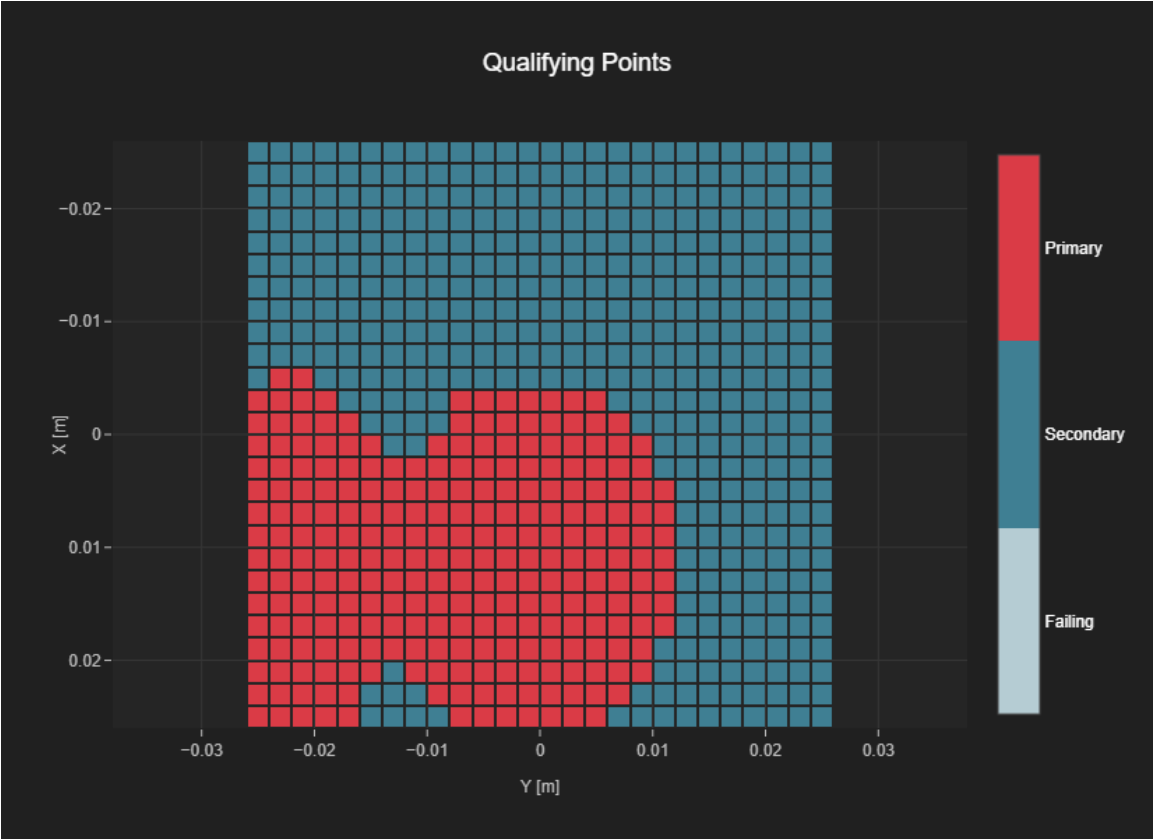
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.51



Meas.16 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

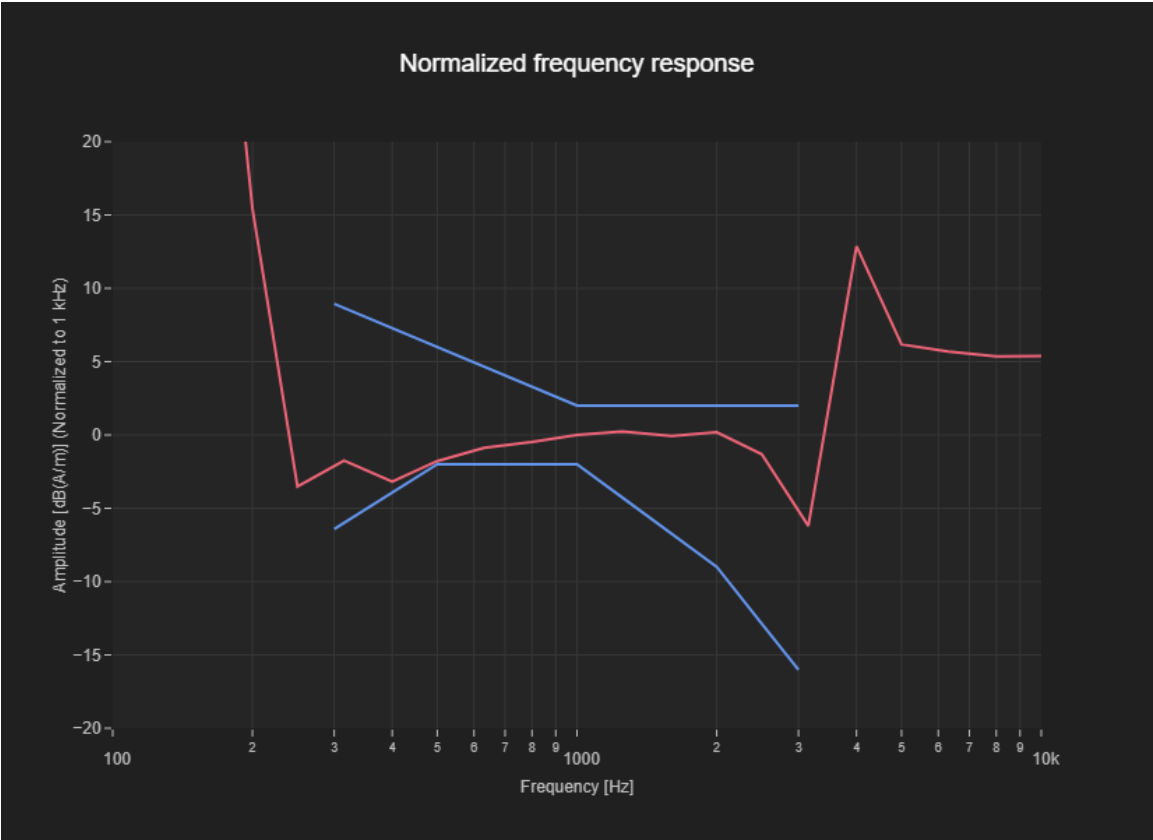
Band Name	communication systems Name	channel	Frequency [MHz]
Band 66	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	132322	1745.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

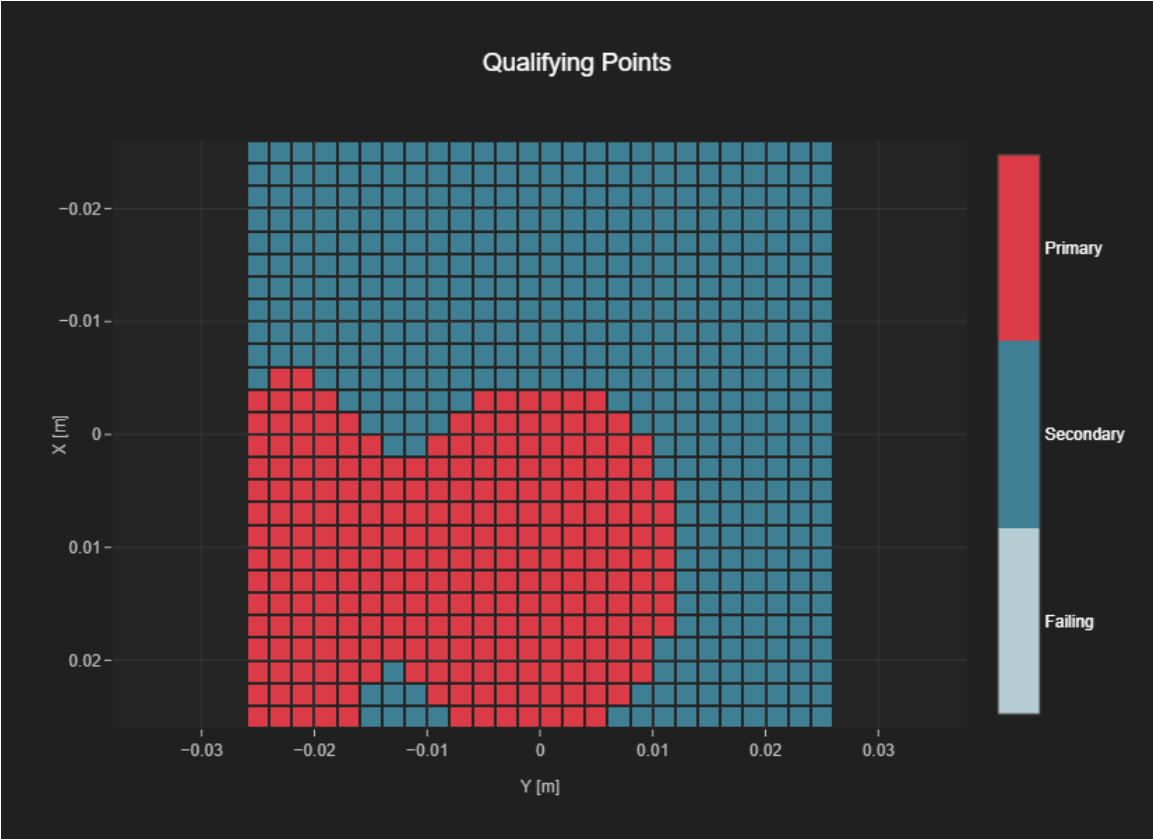
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.61



Meas.17 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
253	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

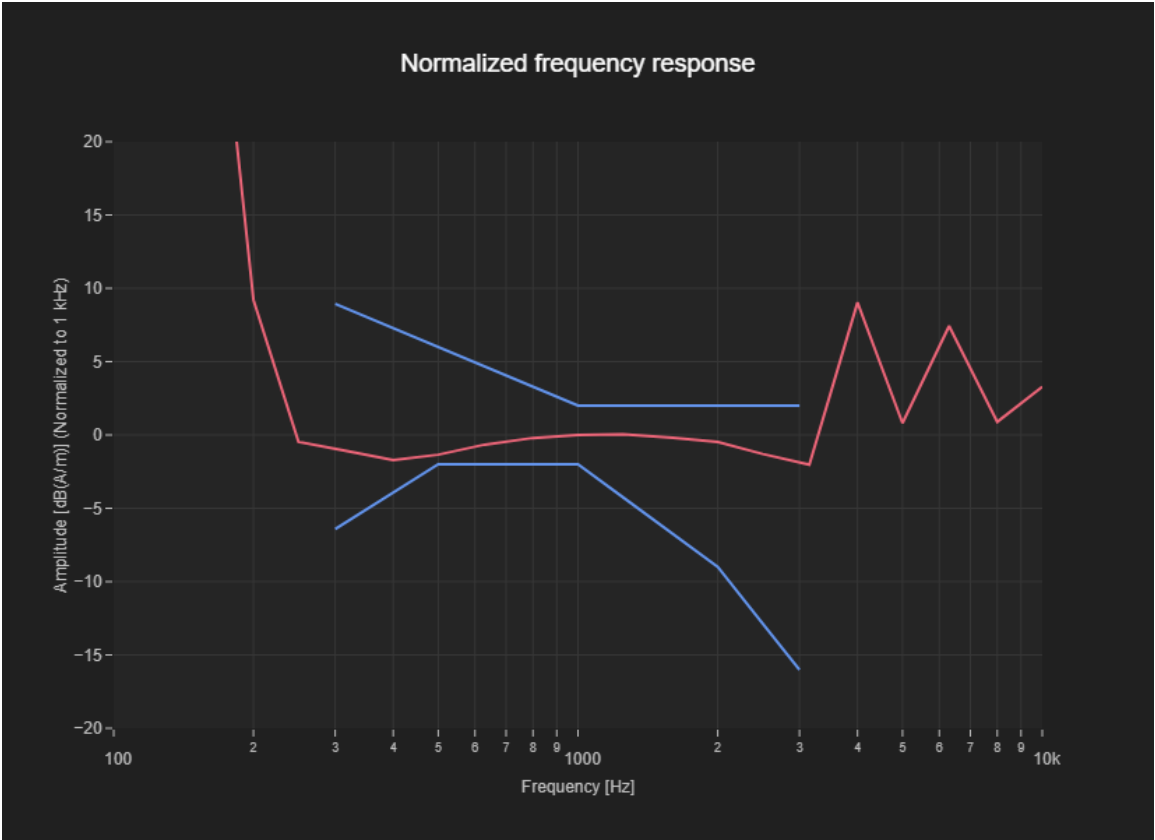
Band Name	communication systems Name	channel	Frequency [MHz]
Band 71	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	133322	683.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

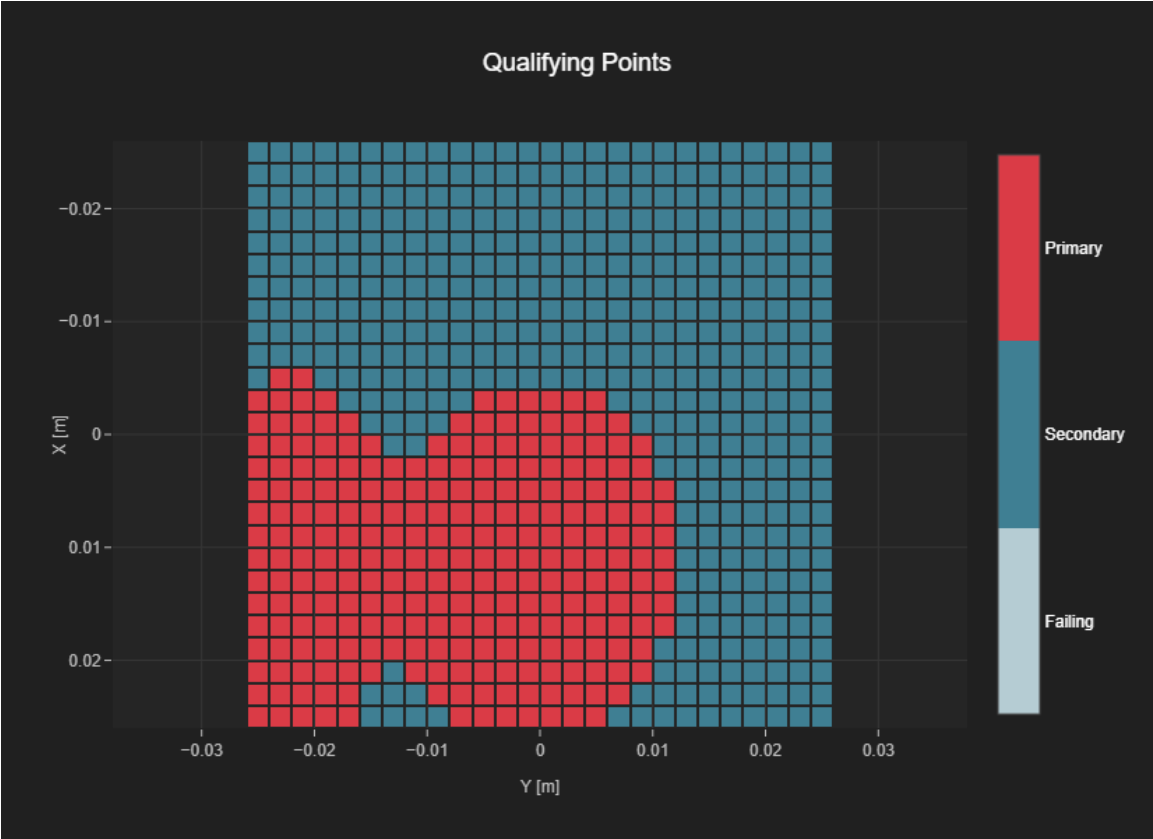
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.66



Meas.18 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
253	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

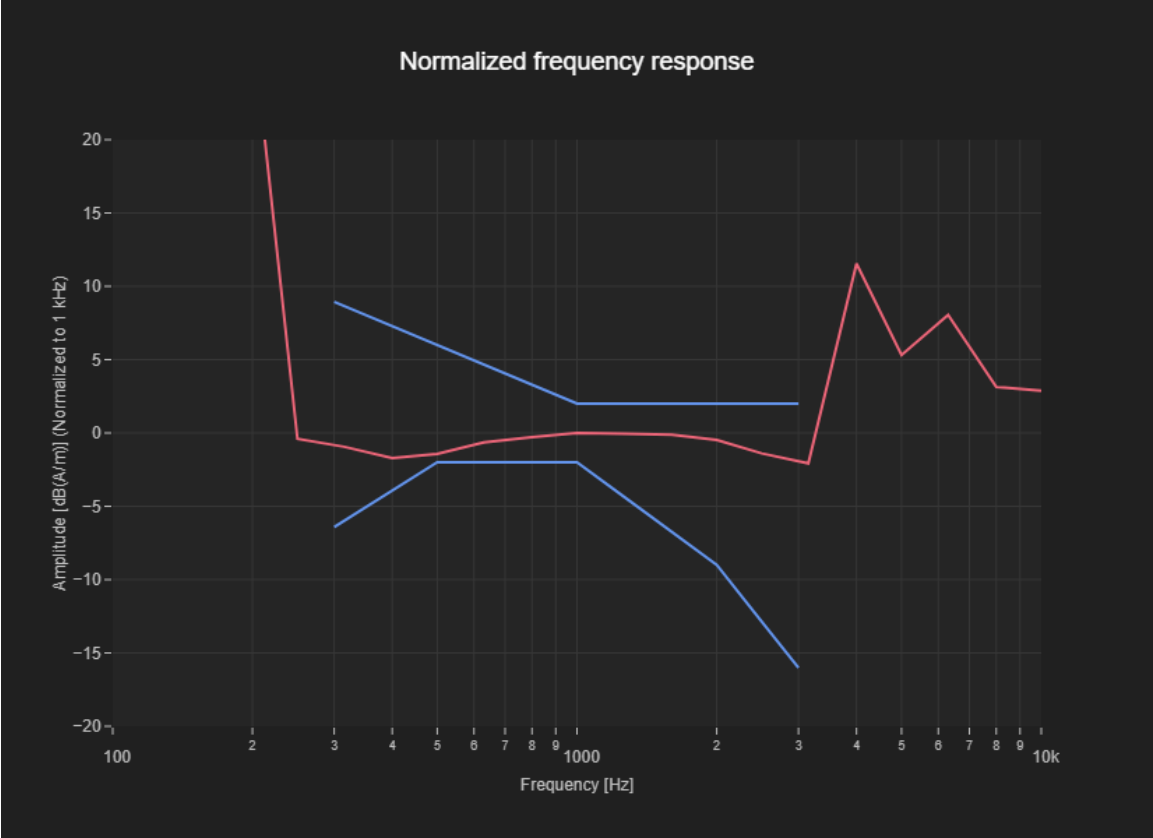
Band Name	communication systems Name	channel	Frequency [MHz]
Band 38	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	38000	2595.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

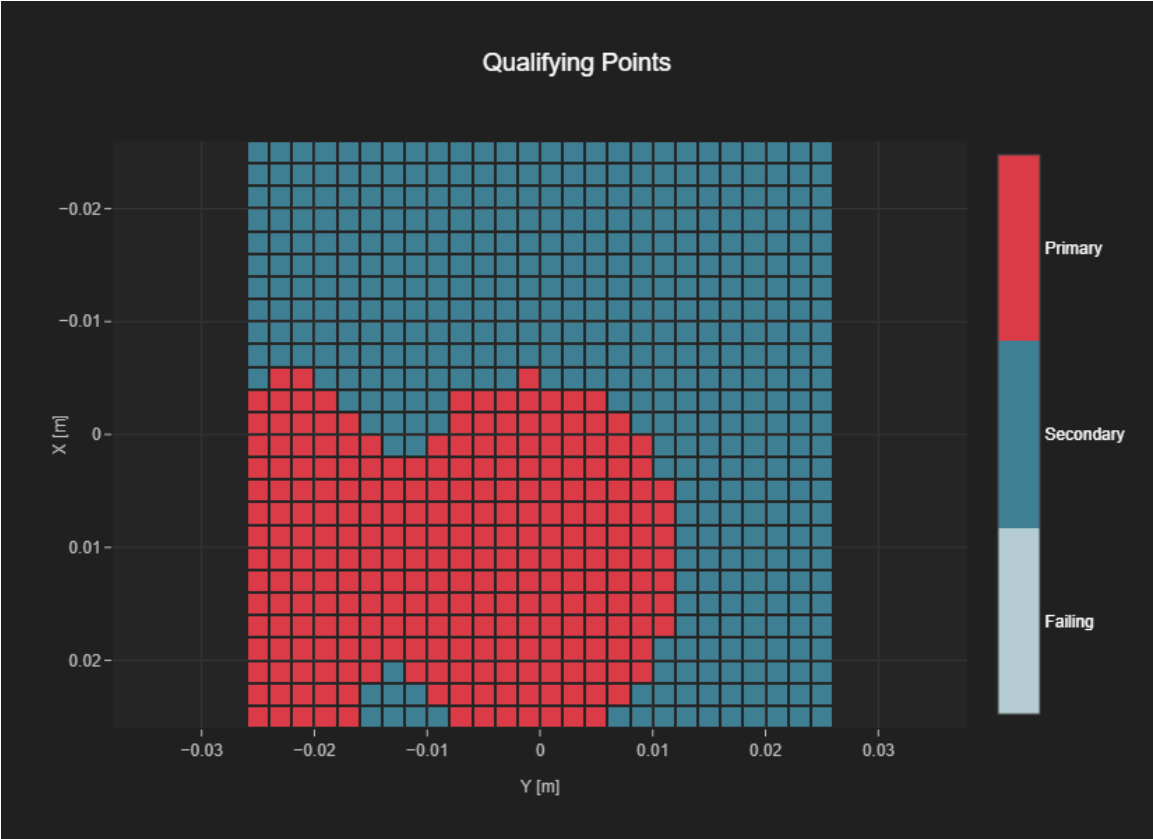
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.57



Meas.19 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

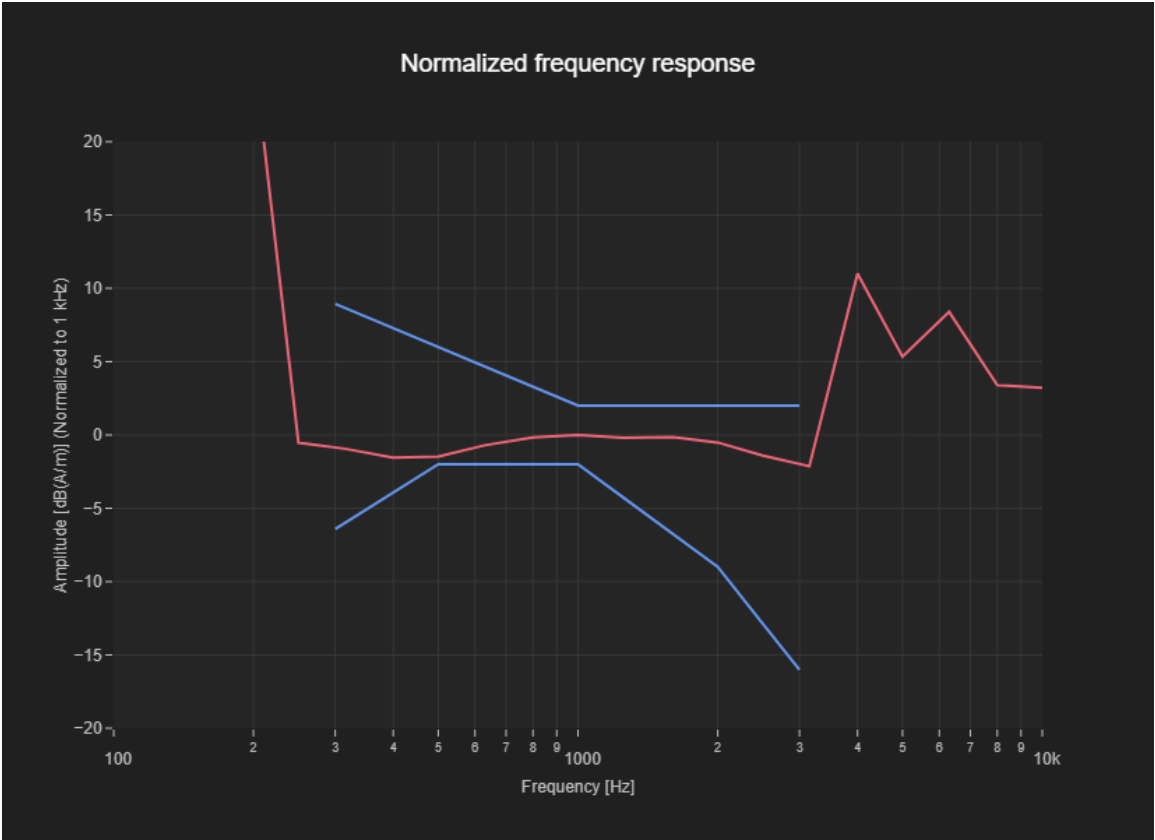
Band Name	communication systems Name	channel	Frequency [MHz]
Band 41	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	40620	2593.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

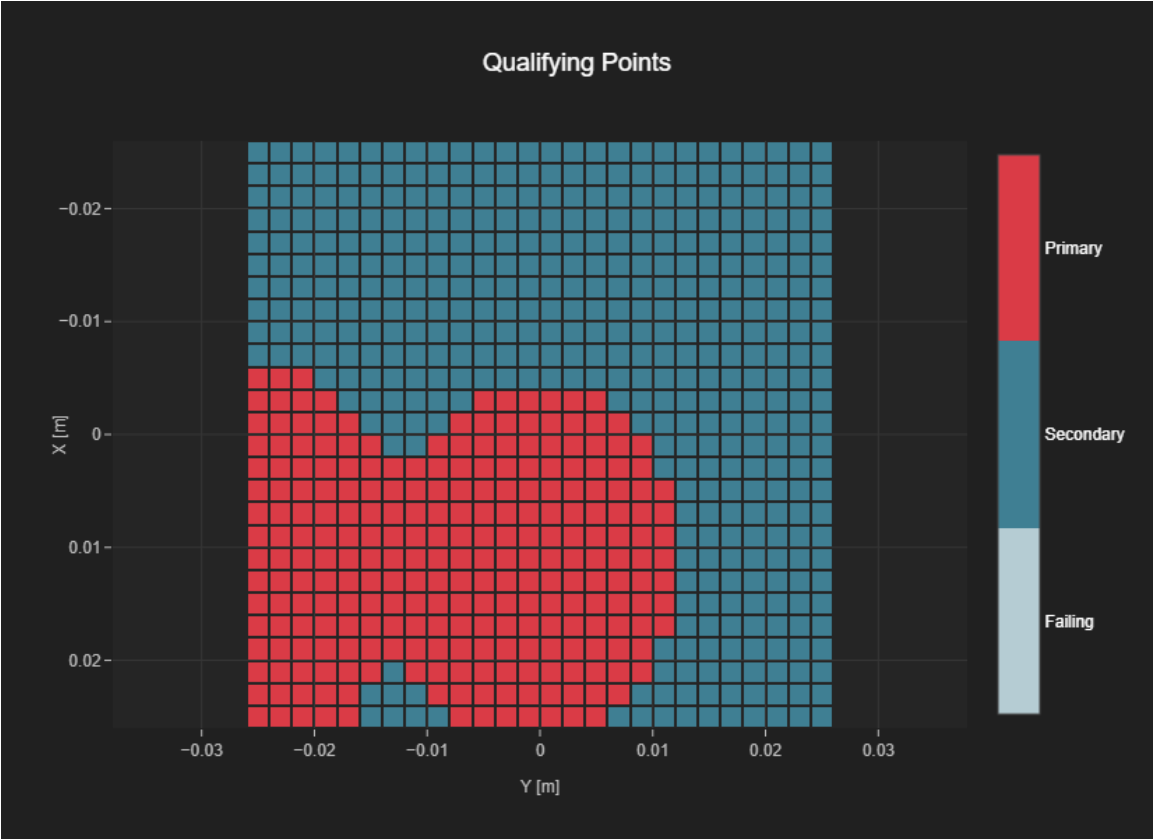
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.52



Meas.20 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

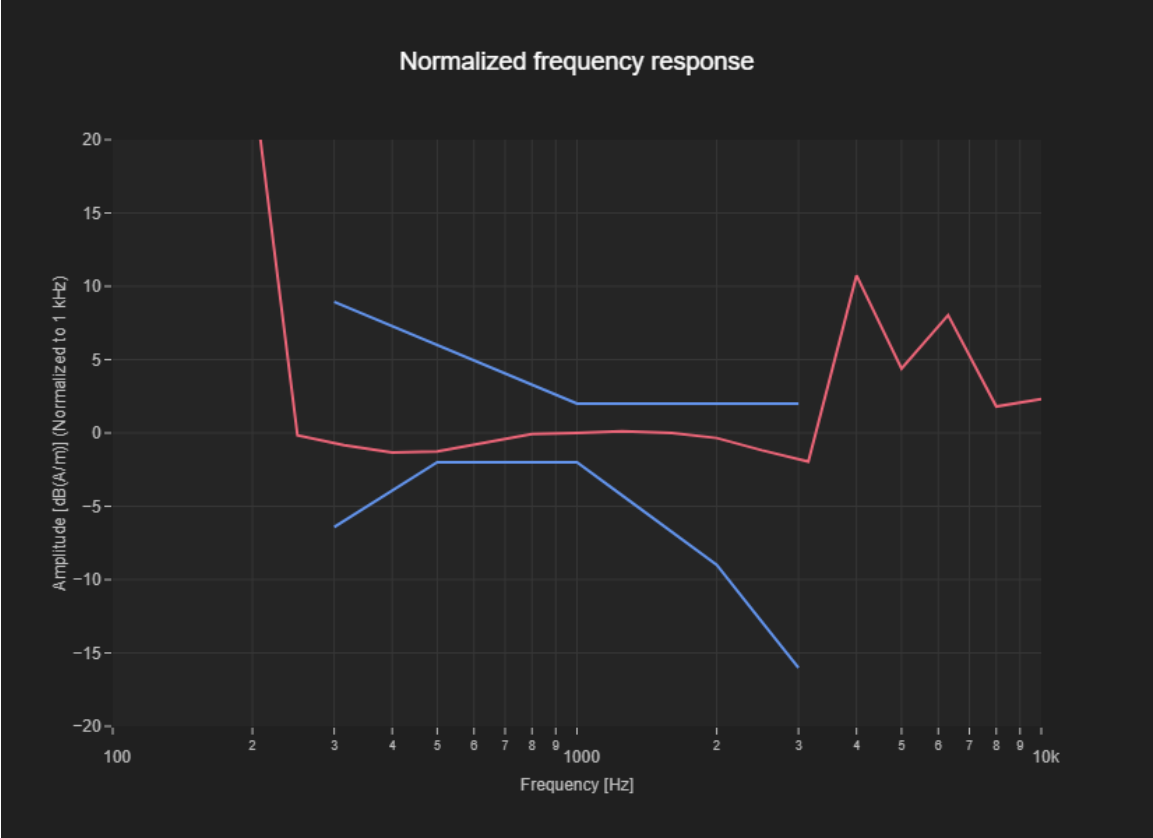
Band Name	communication systems Name	channel	Frequency [MHz]
Band 48	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	55990	3625.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

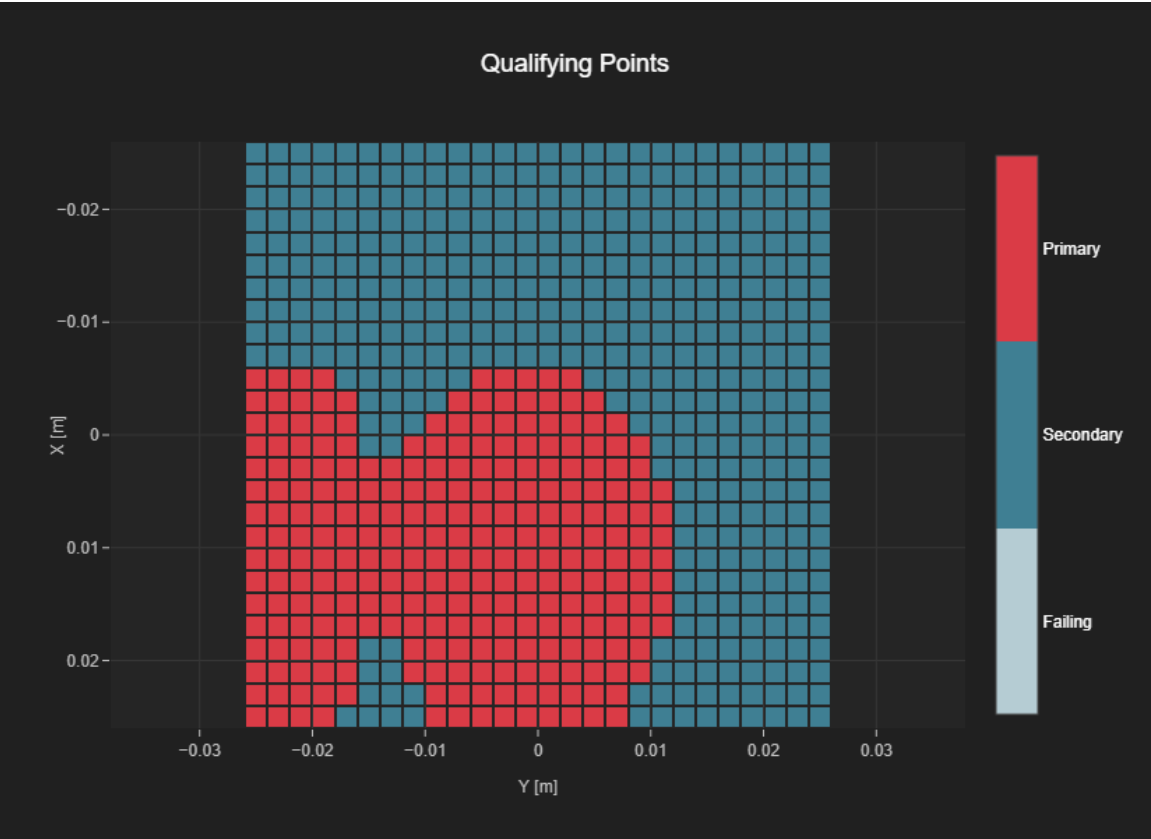
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.75



Meas.21 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
261	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

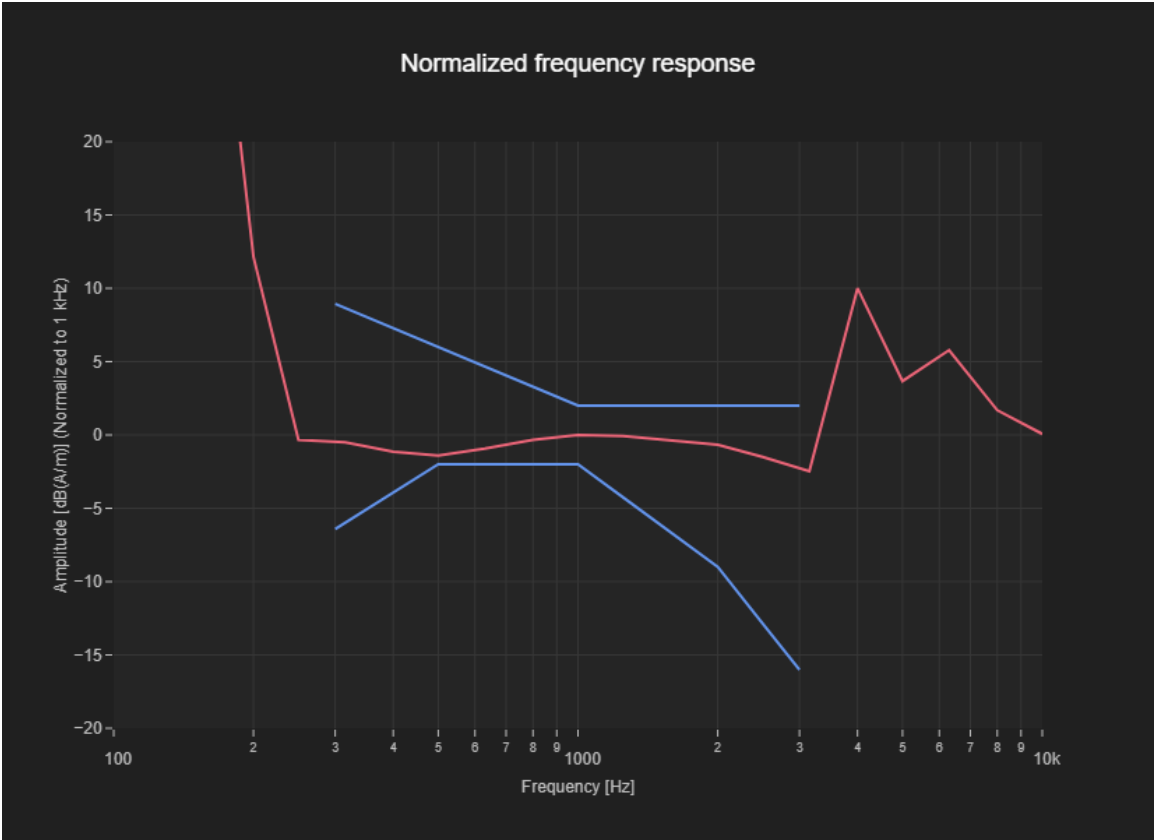
Band Name	communication systems Name	channel	Frequency [MHz]
Band n2	5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	376000	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

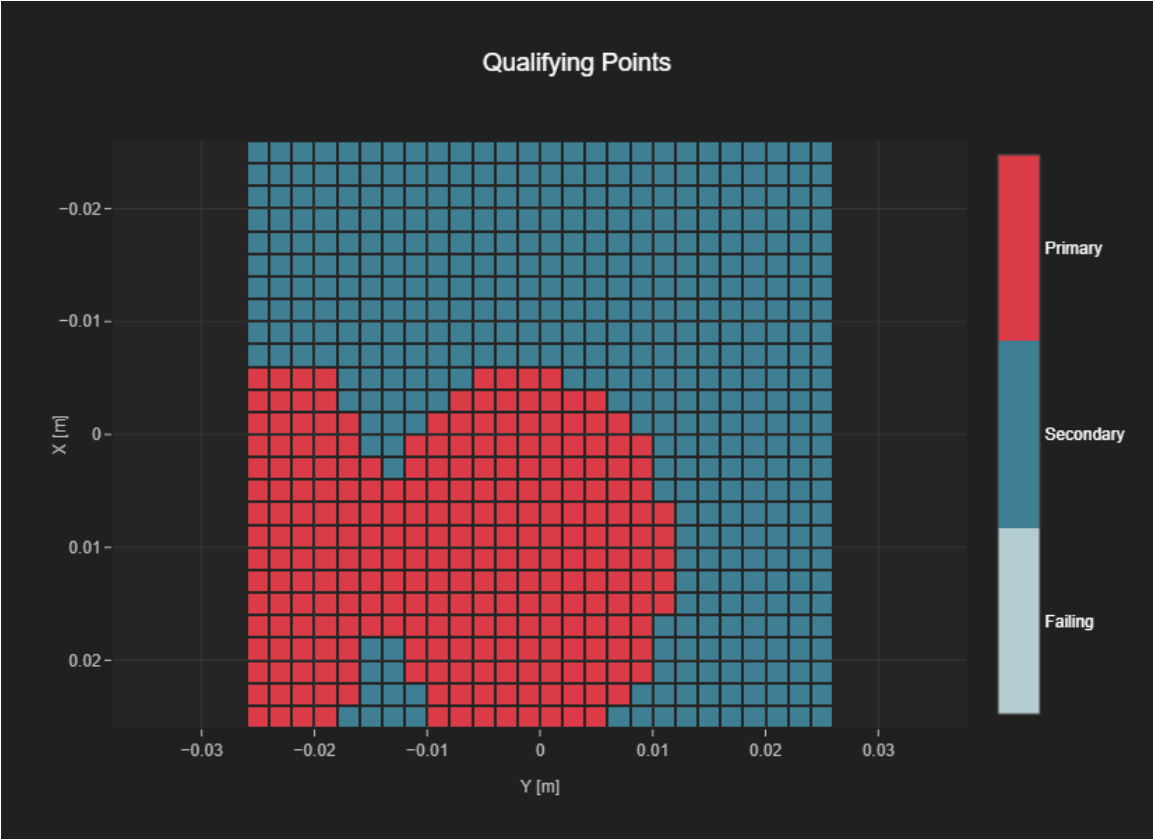
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.6



Meas.22 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

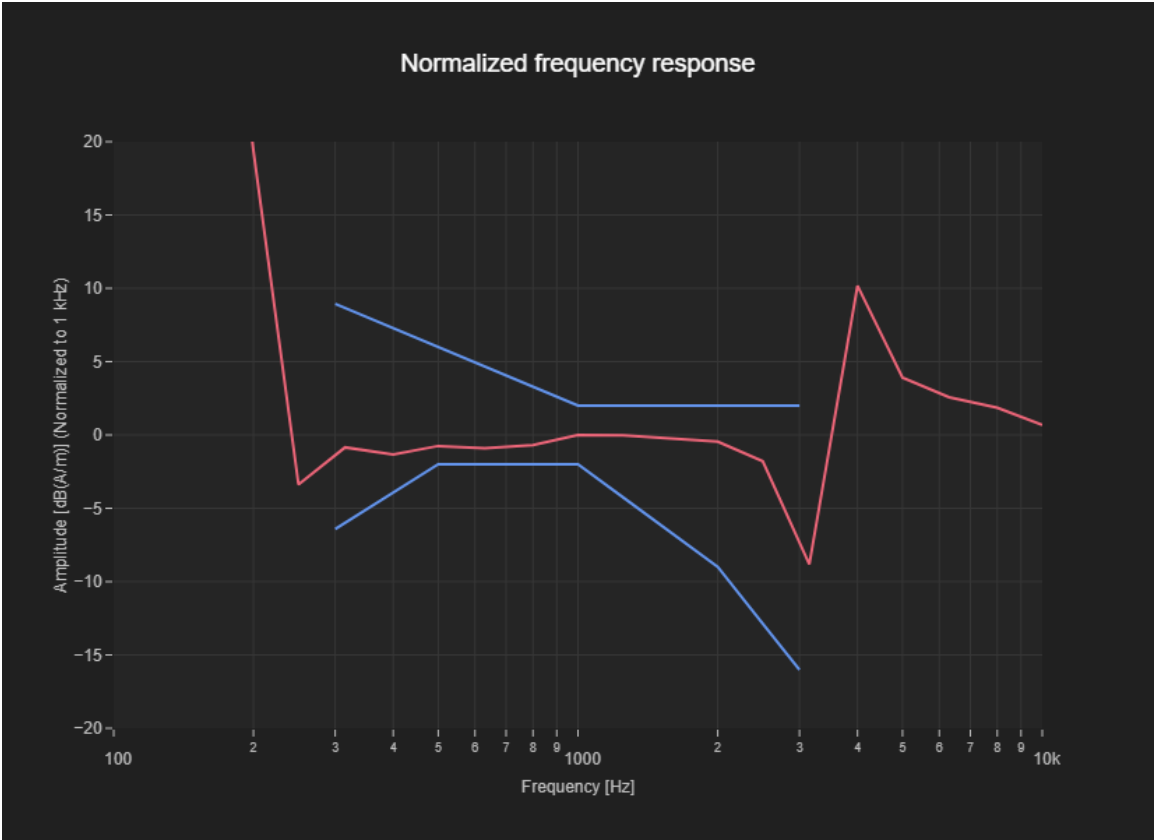
Band Name	communication systems Name	channel	Frequency [MHz]
Band n5	5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	167300	836.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

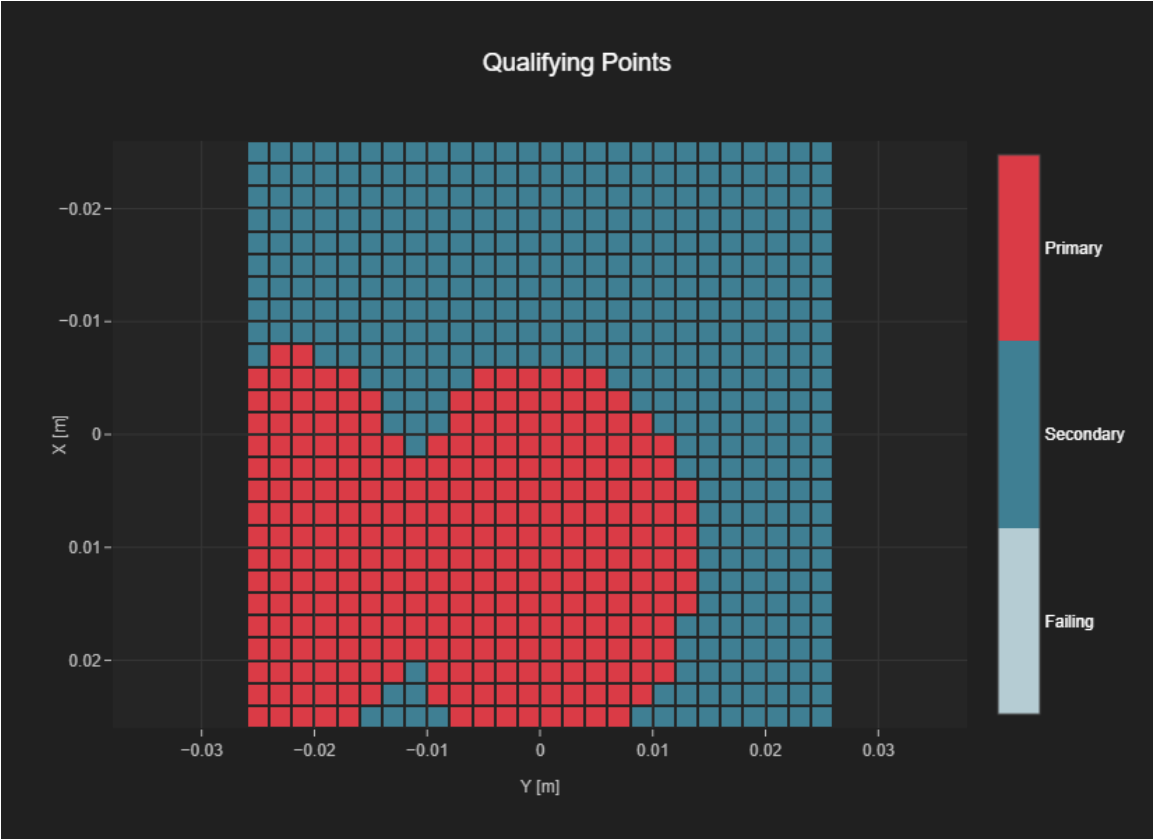
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	1.09



Meas.23 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
284	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

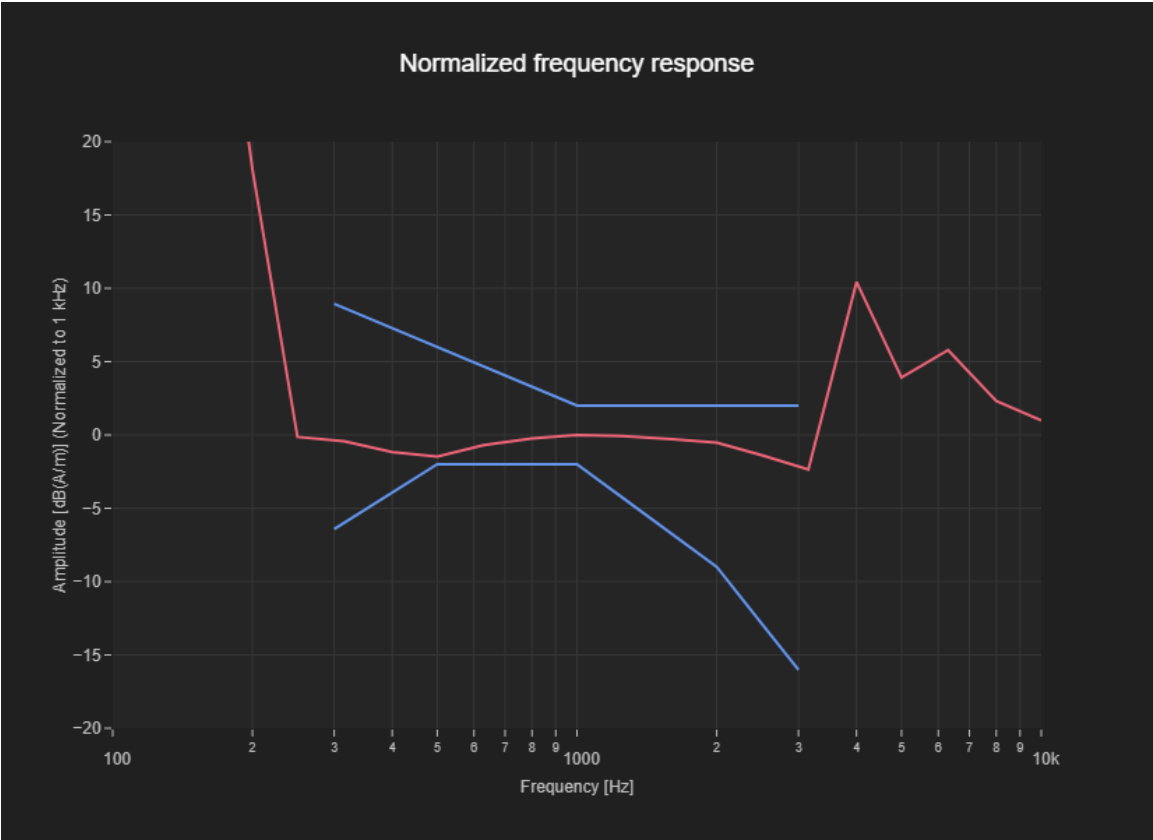
Band Name	communication systems Name	channel	Frequency [MHz]
Band n7	5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	507000	2535.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

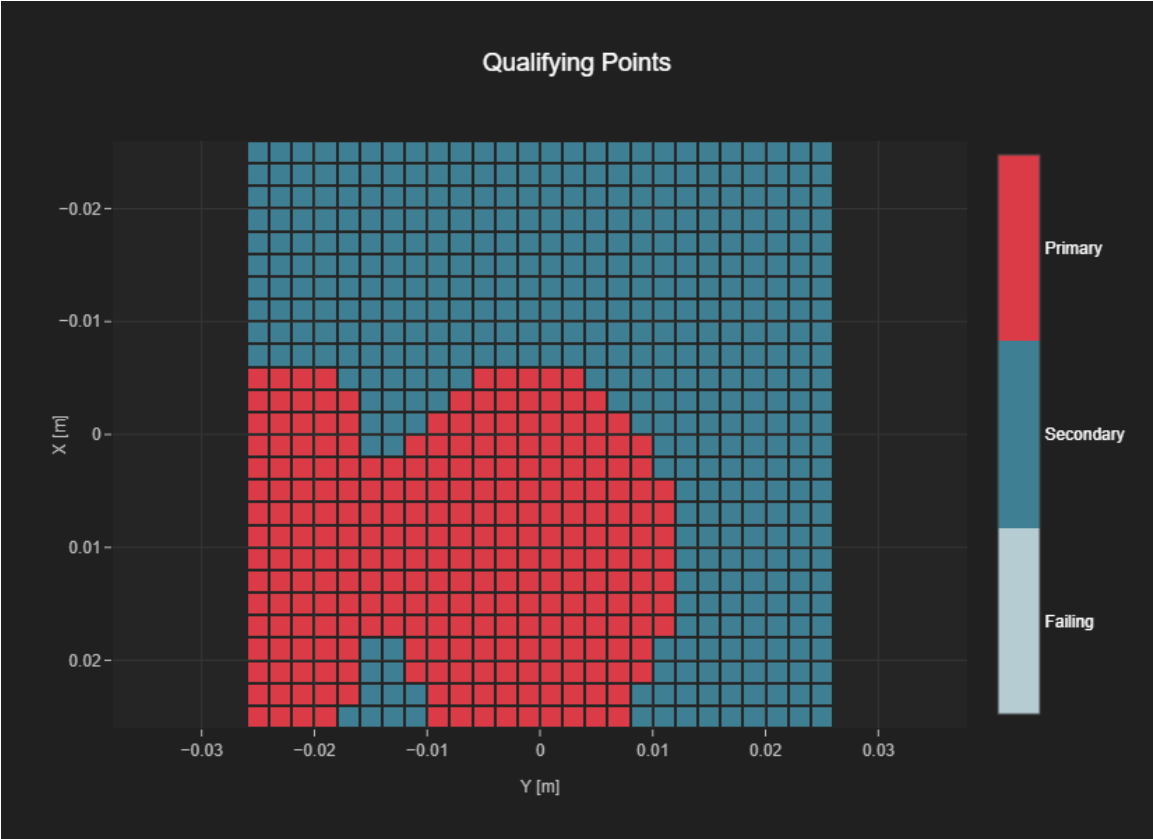
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.52



Meas.24 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
261	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

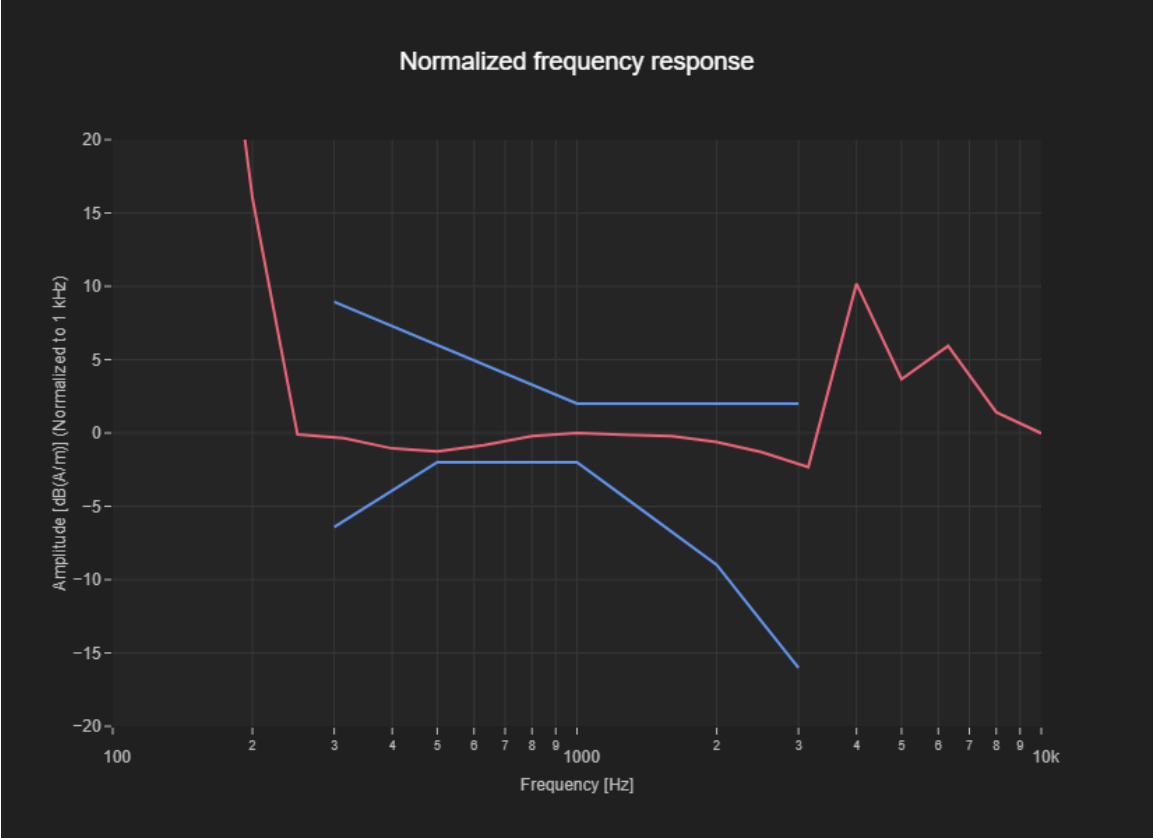
Band Name	communication systems Name	channel	Frequency [MHz]
Band n12	5G NR (DFT-s-OFDM, 1 RB, 15 MHz, QPSK, 15 kHz)	141500	707.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

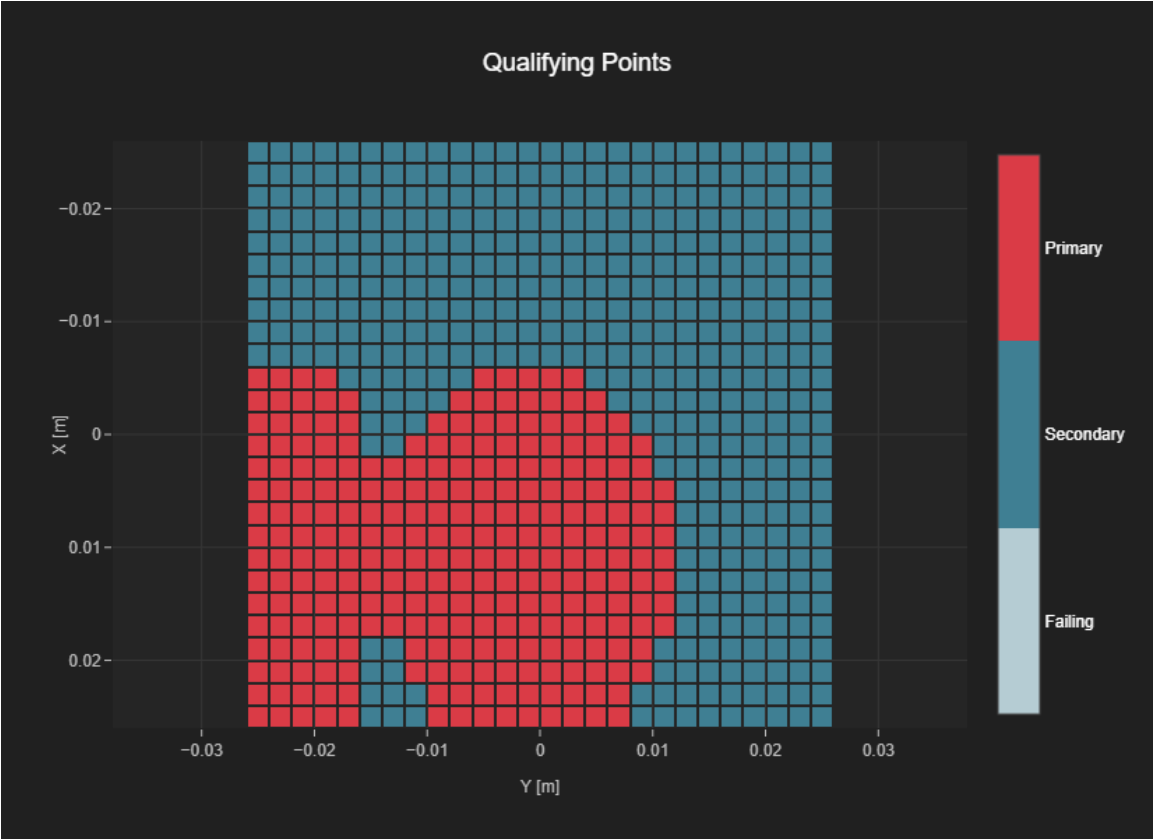
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.73



Meas.25 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

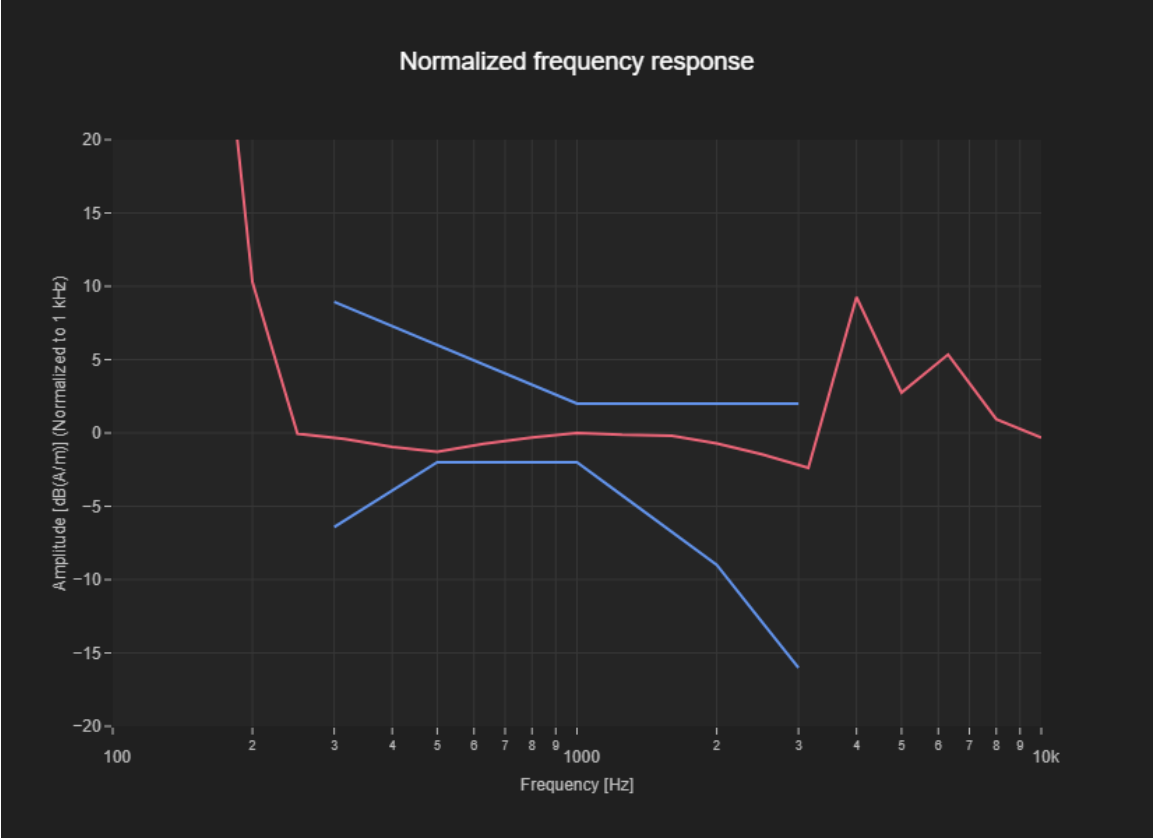
Band Name	communication systems Name	channel	Frequency [MHz]
Band n25	5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	376500	1882.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

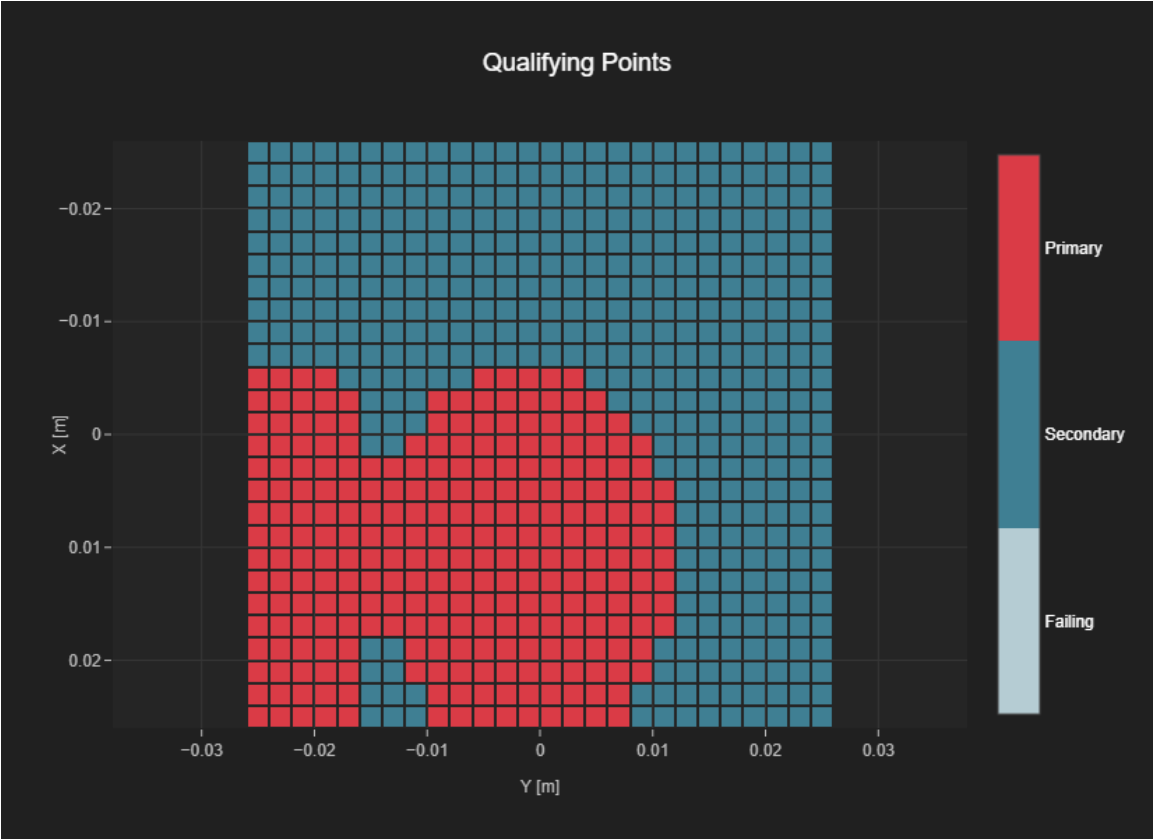
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.72



Meas.26 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
263	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

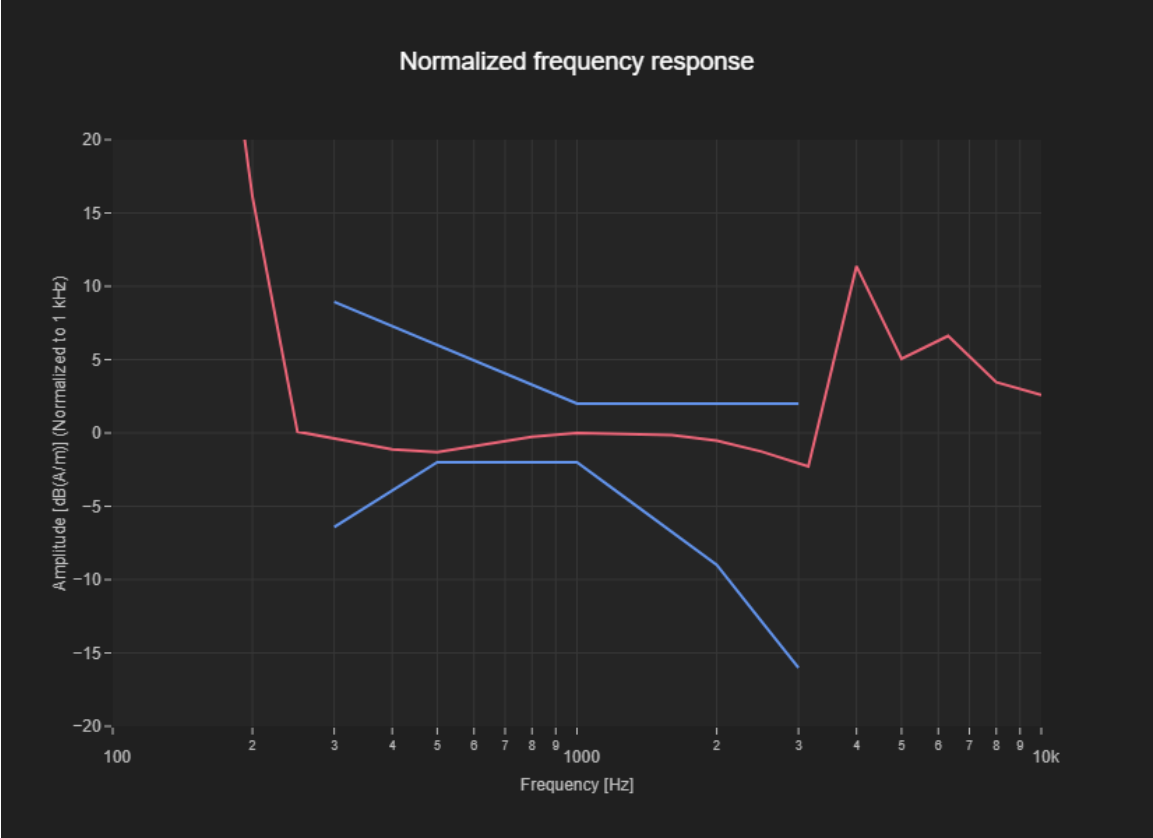
Band Name	communication systems Name	channel	Frequency [MHz]
Band n66	5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	349000	1745.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

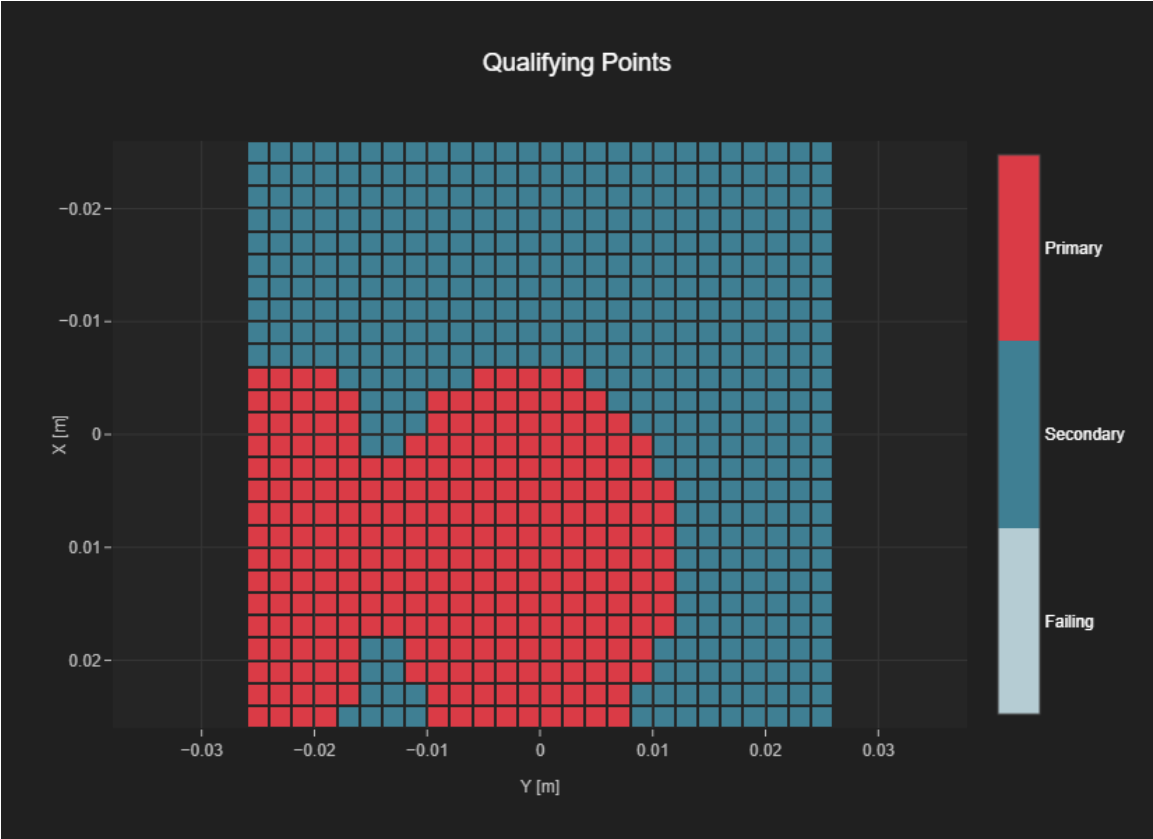
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.68



Meas.27 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

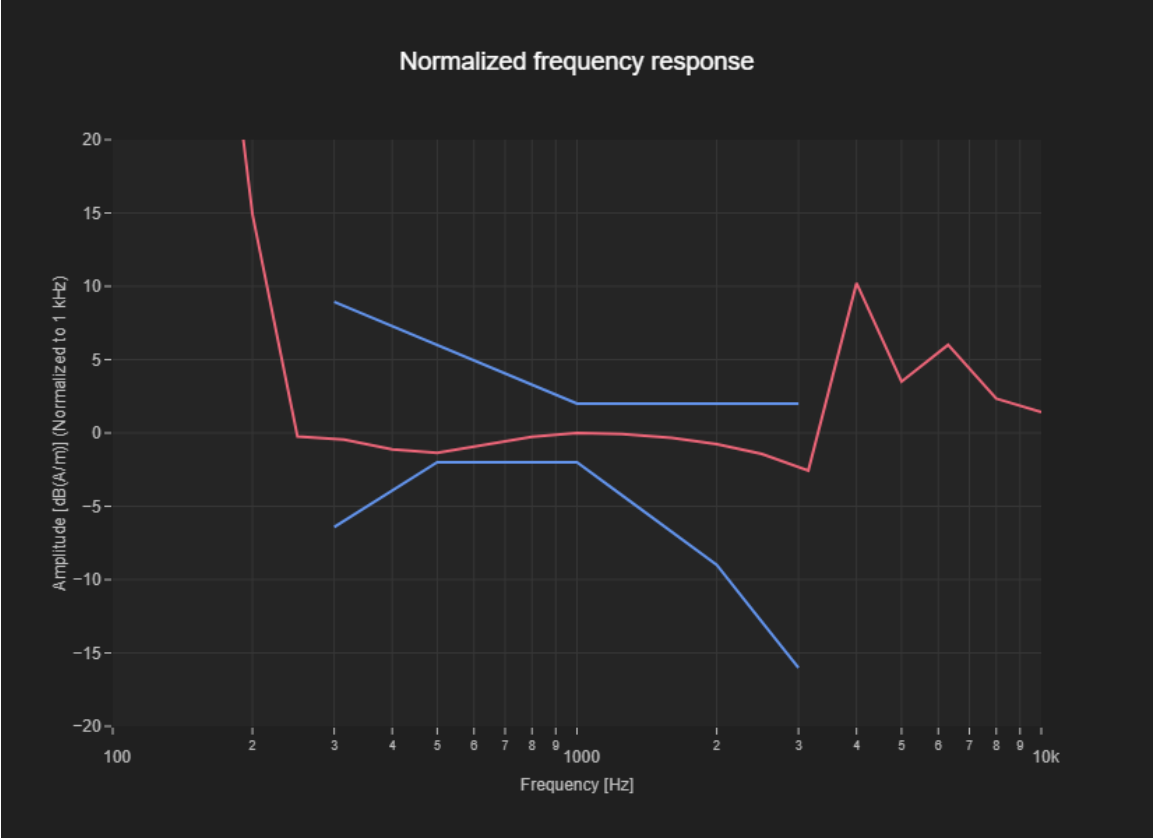
Band Name	communication systems Name	channel	Frequency [MHz]
Band n71	5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	136100	680.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

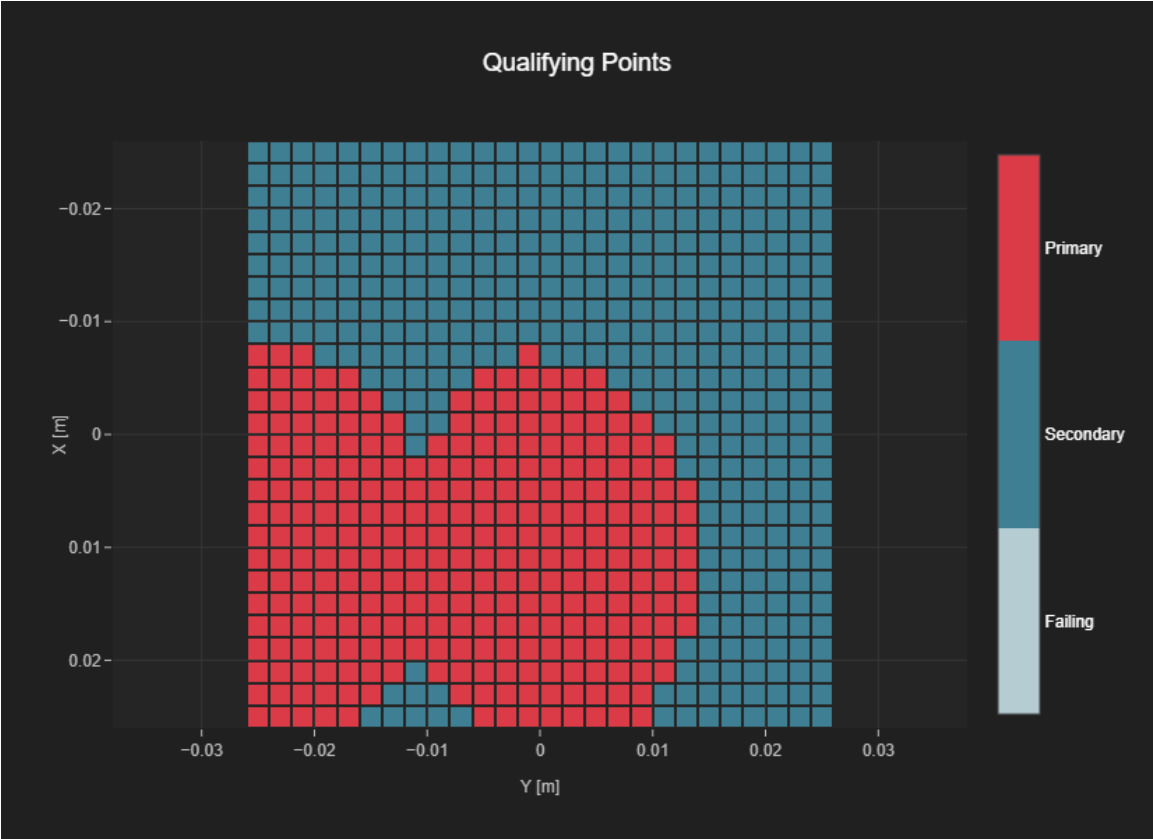
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.64



Meas.28 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
287	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

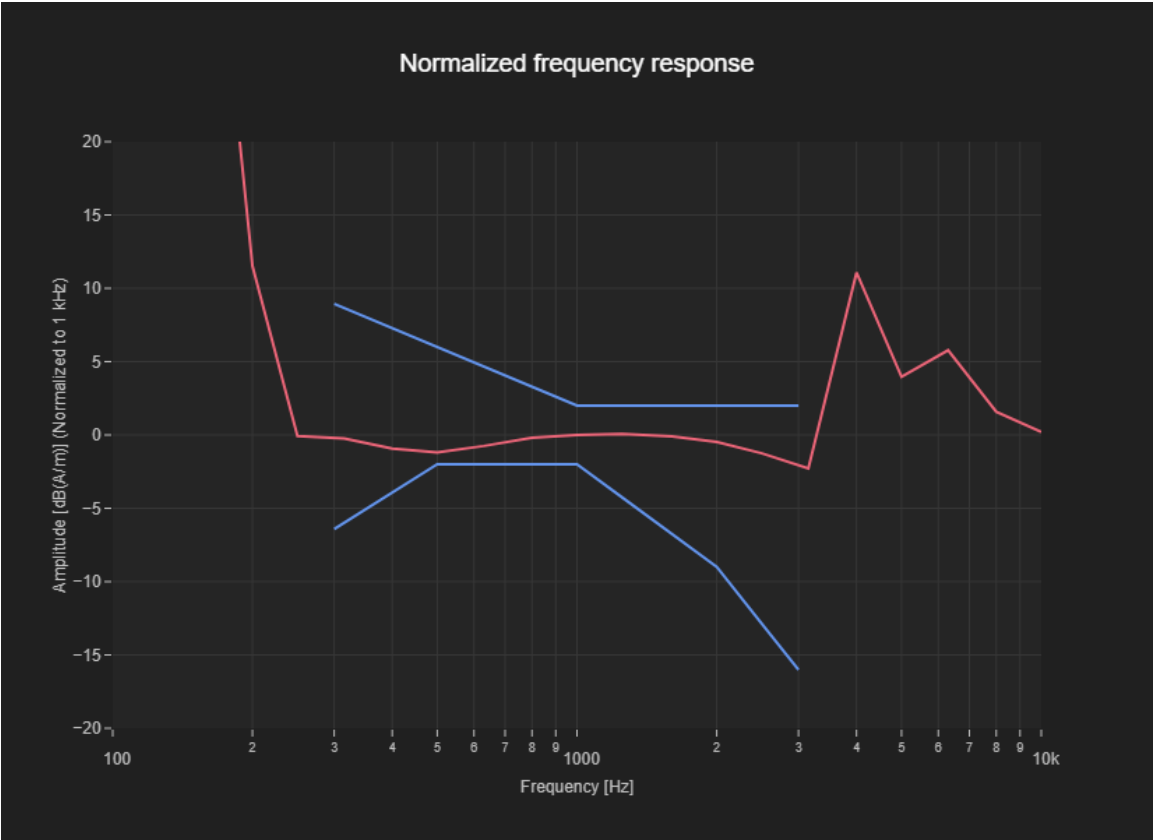
Band Name	communication systems Name	channel	Frequency [MHz]
Band n38	5G NR (CP-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz)	519000	2595.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

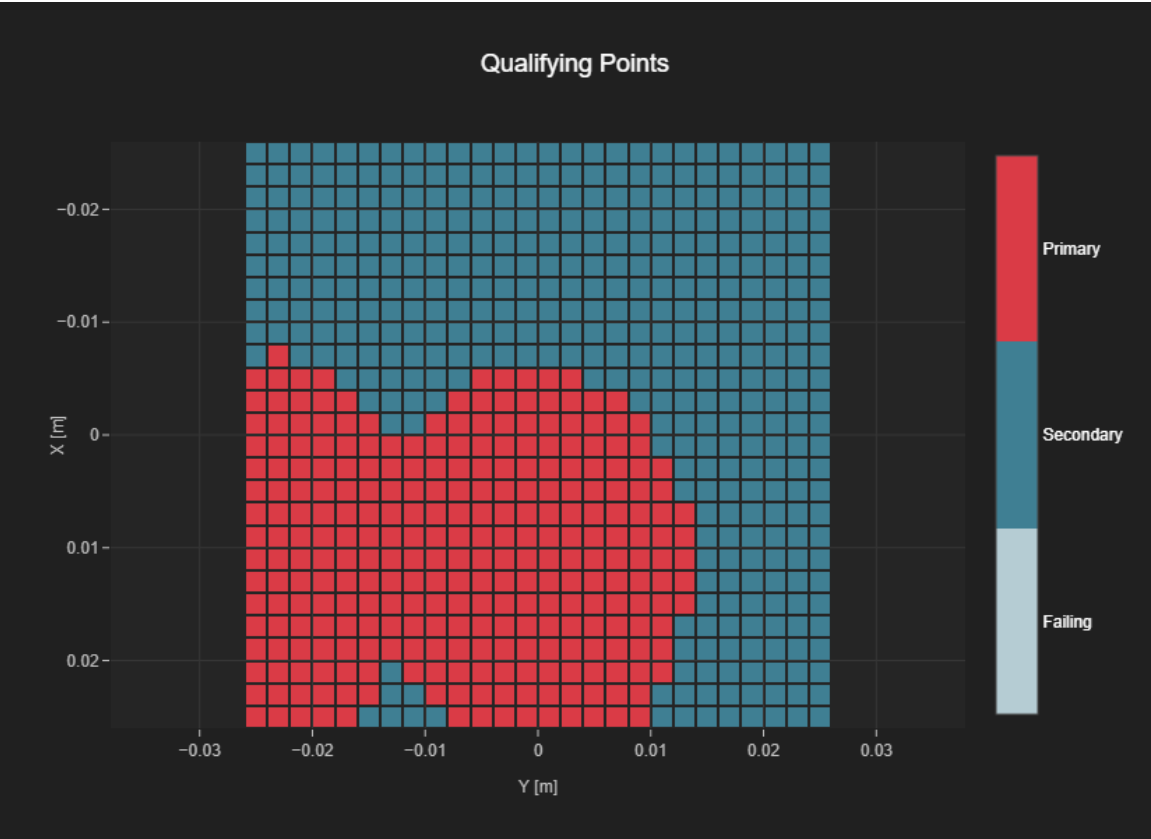
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.82



Meas.29 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
281	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

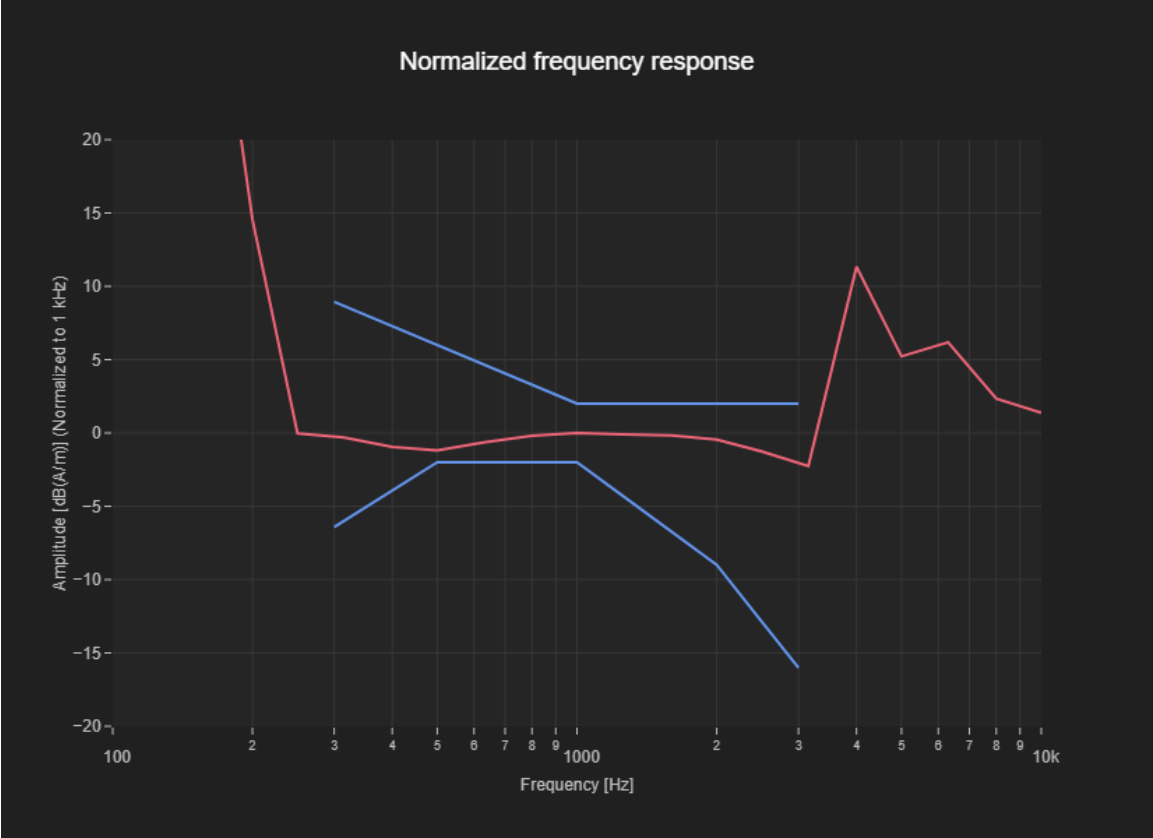
Band Name	communication systems Name	channel	Frequency [MHz]
Band n41	5G NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	518598	2592.99

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

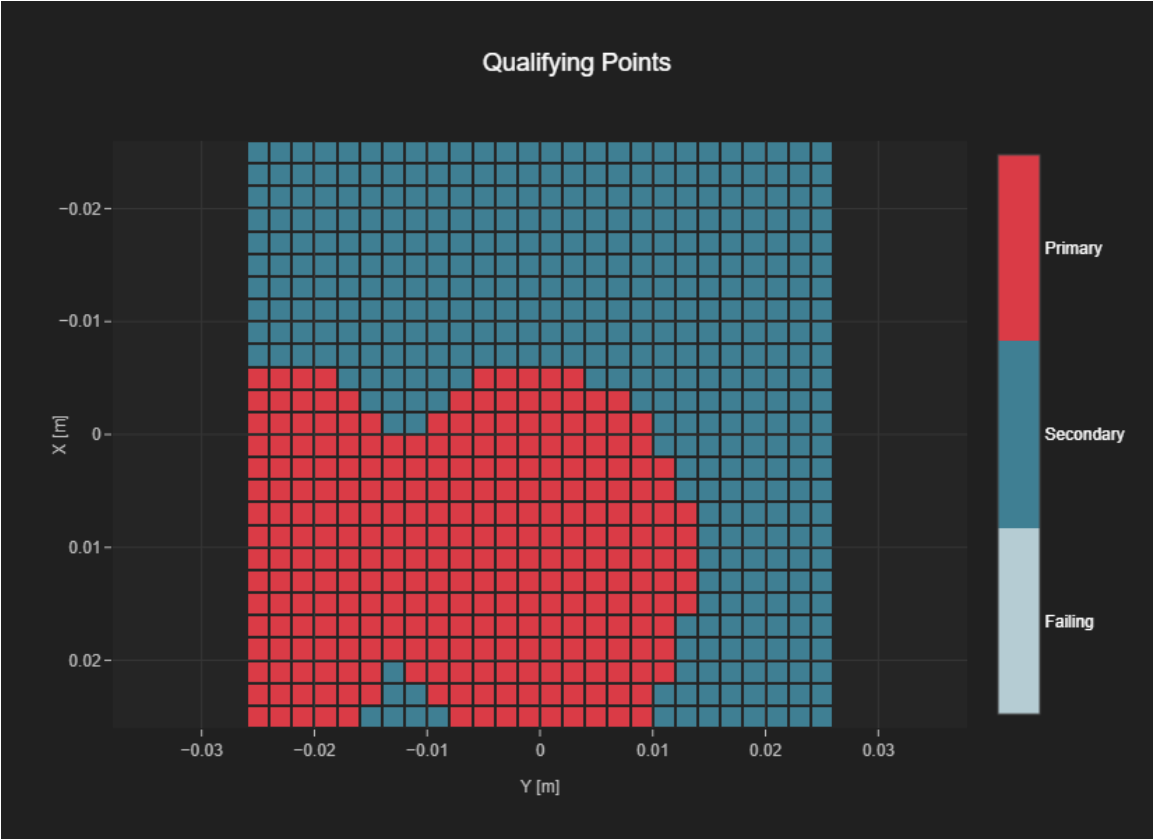
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.8



Meas.30 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
280	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

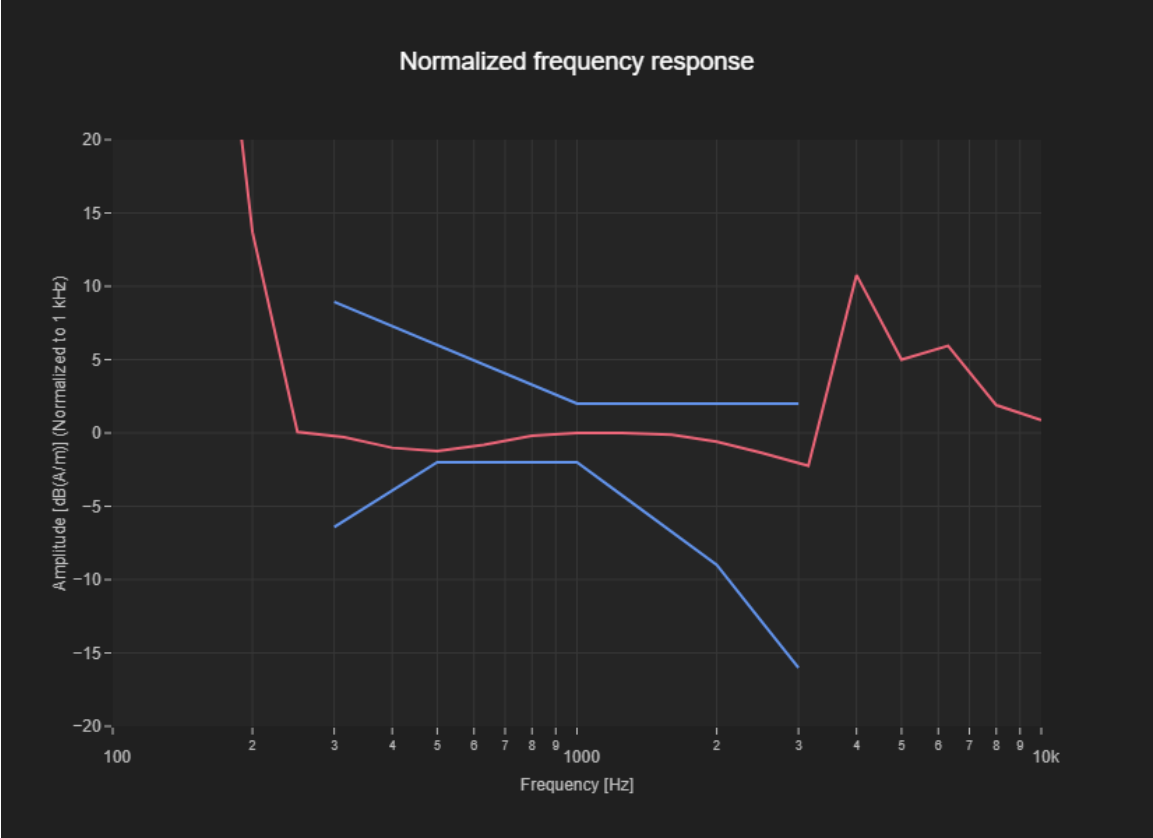
Band Name	communication systems Name	channel	Frequency [MHz]
Band n41	5G NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	518598	2592.99

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

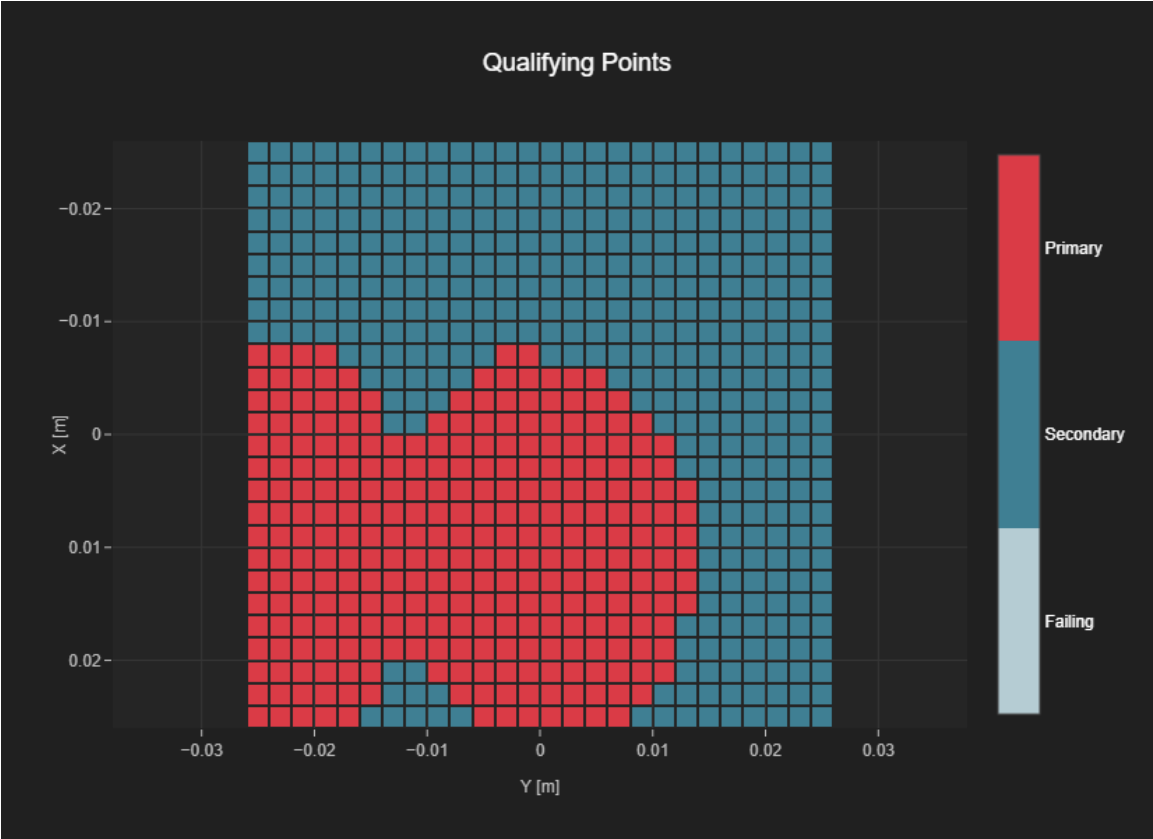
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.82



Meas.31 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
287	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

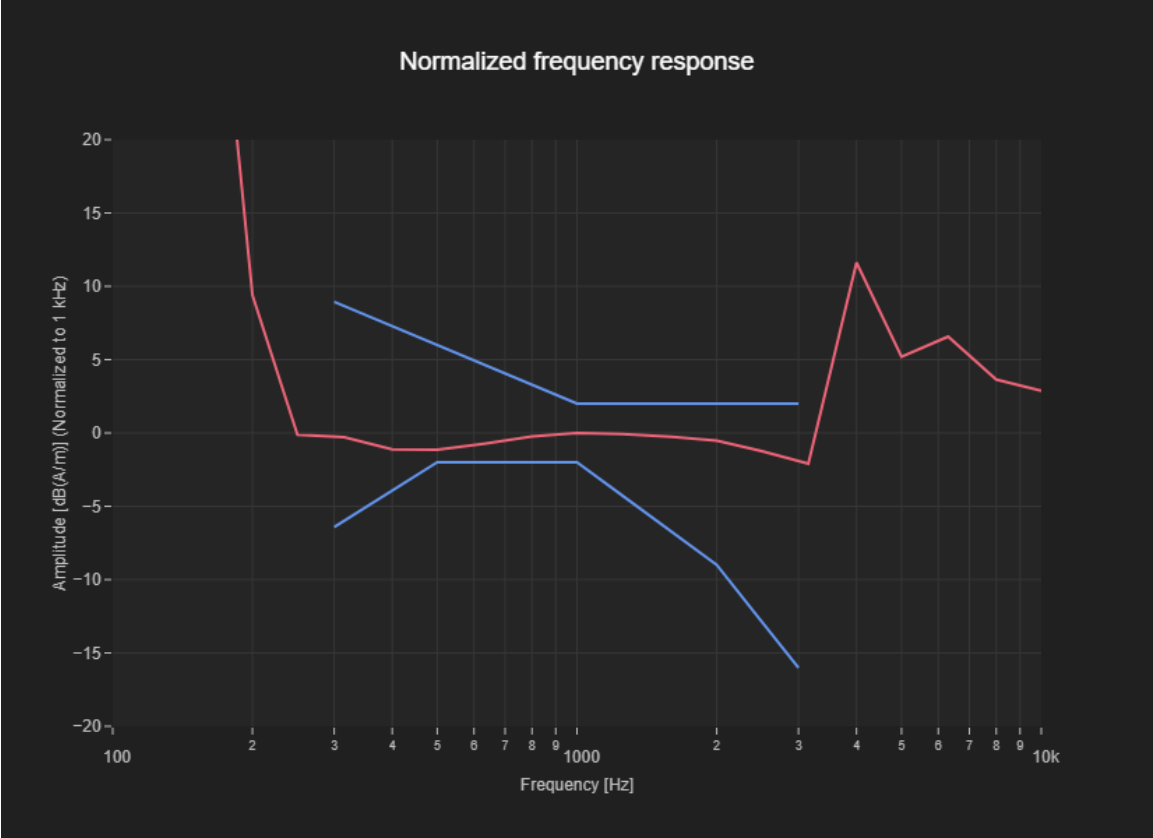
Band Name	communication systems Name	channel	Frequency [MHz]
Band n48	5G NR (CP-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz)	641666	3624.985

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

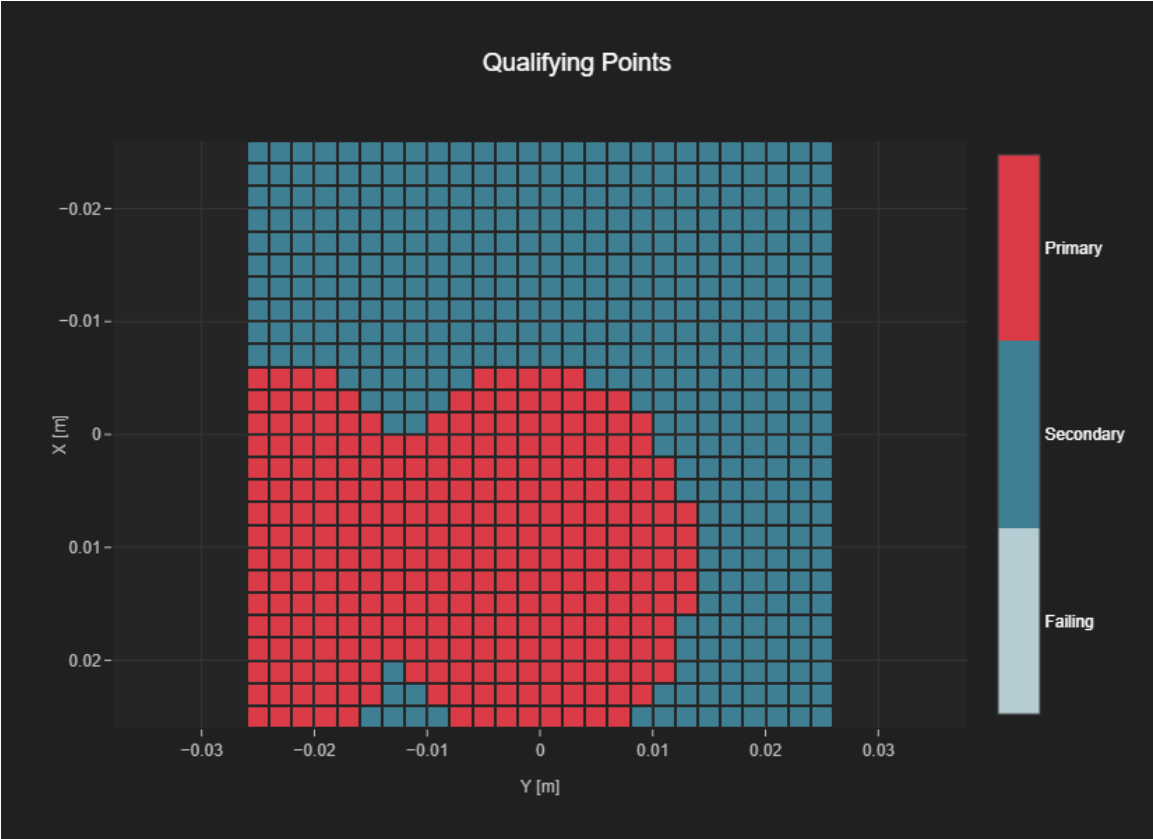
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.86



Meas.32 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
279	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

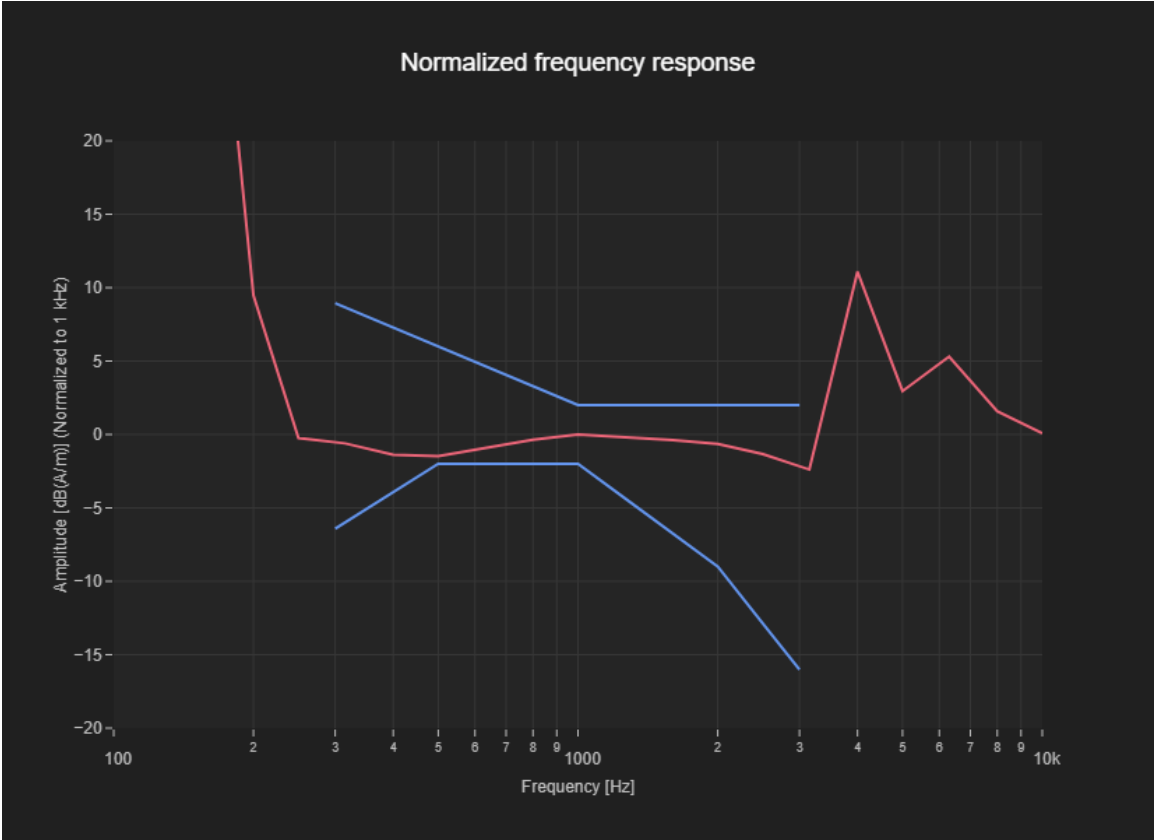
Band Name	communication systems Name	channel	Frequency [MHz]
Band n77	5G NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	656000	3840.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

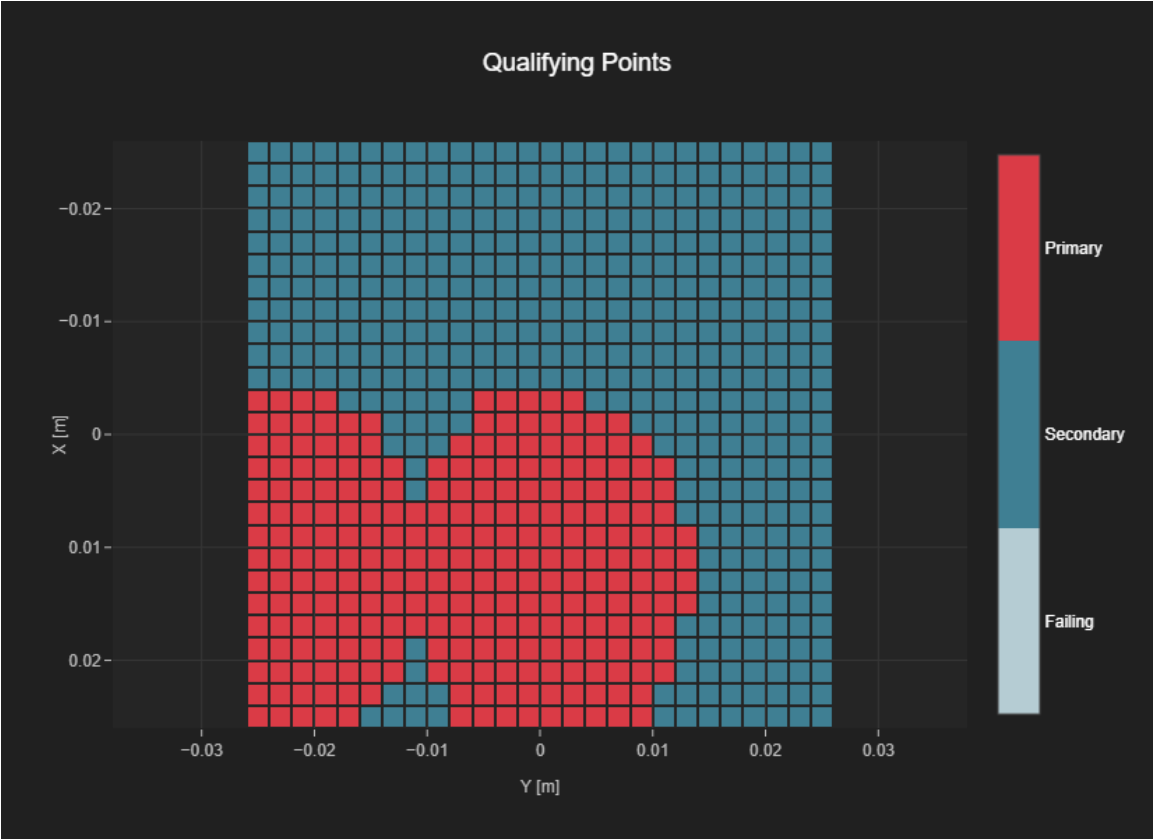
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.53



Meas.33 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
256	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

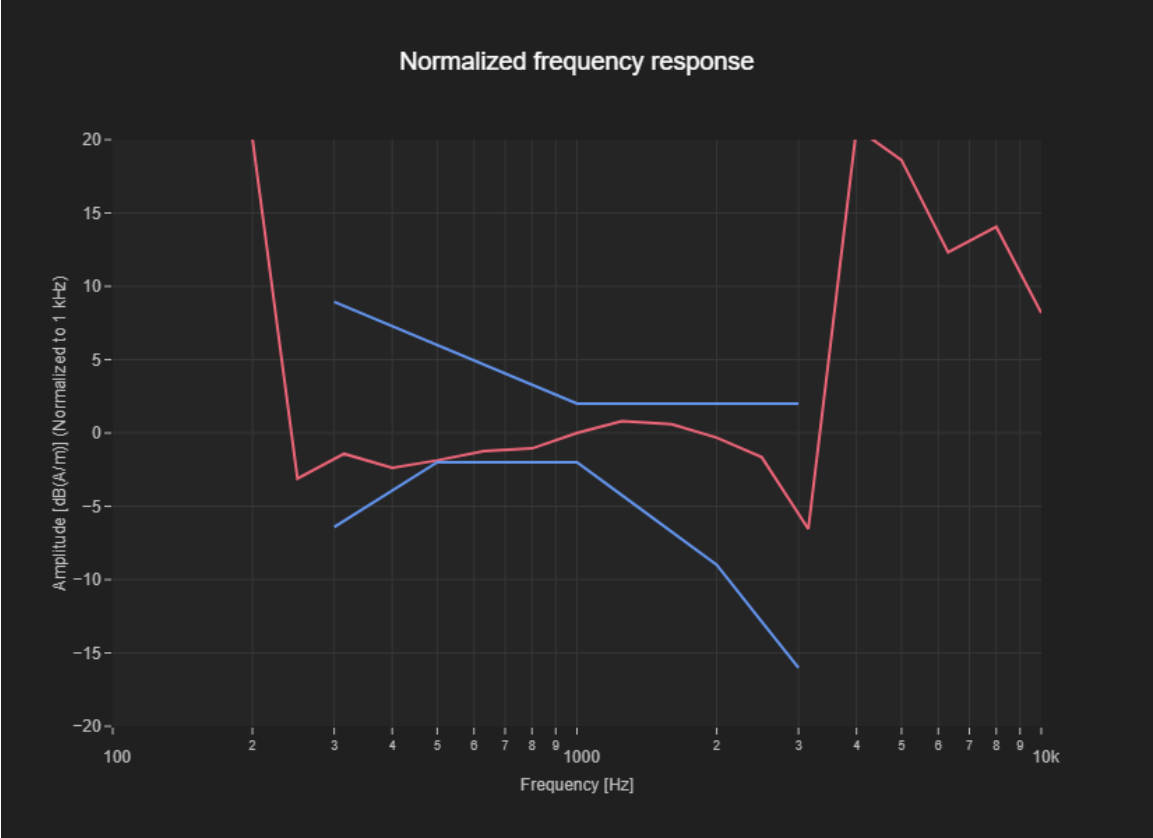
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 2.4GHz	IEEE 802.11b WiFi 2.4 GHz (DSSS, 1 Mbps)	6	2437.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

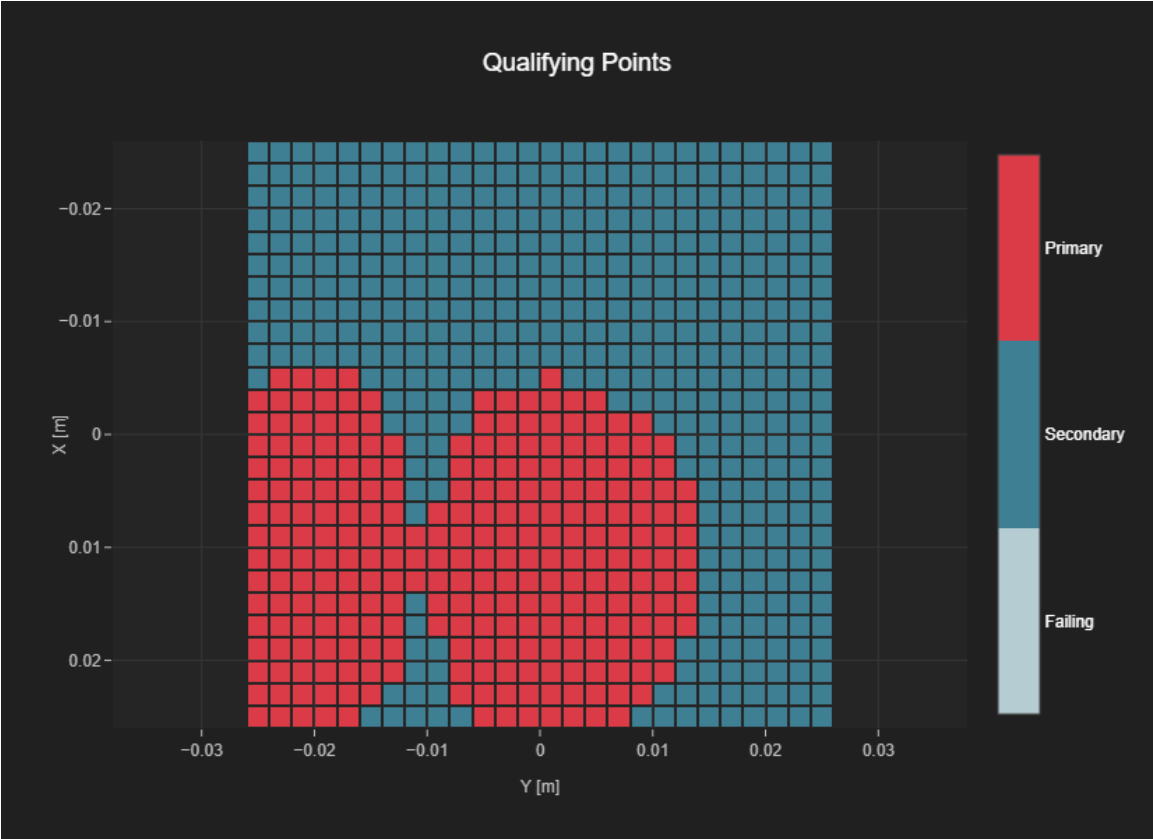
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.13



Meas.34 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
261	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

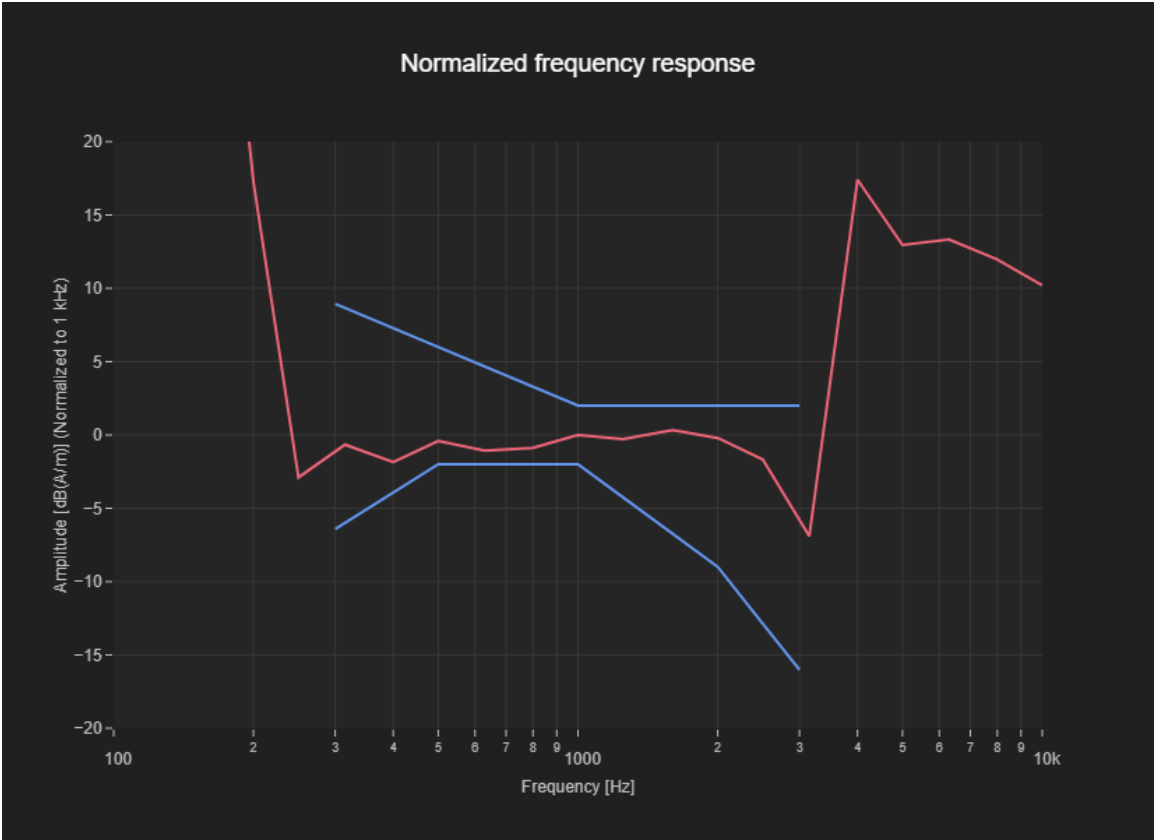
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS0, 90pc duty cycle)	36	5180.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

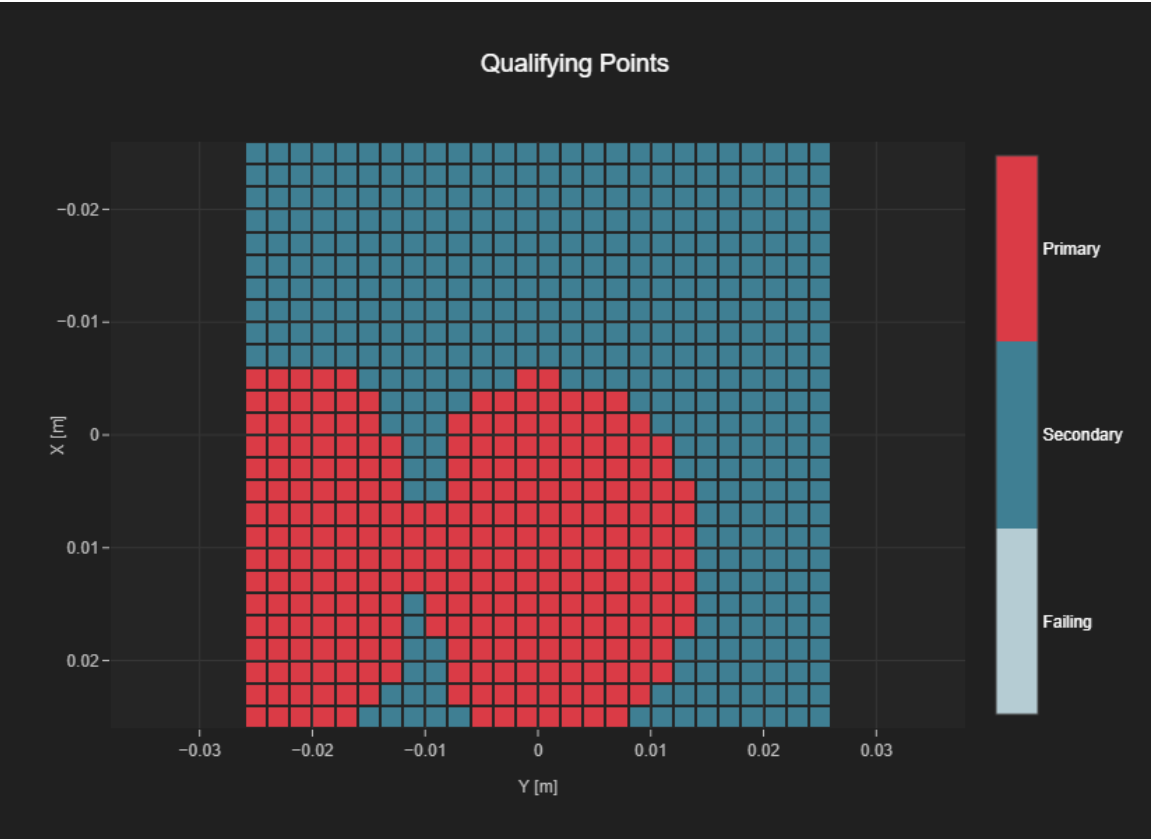
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.94



Meas.35 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
266	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

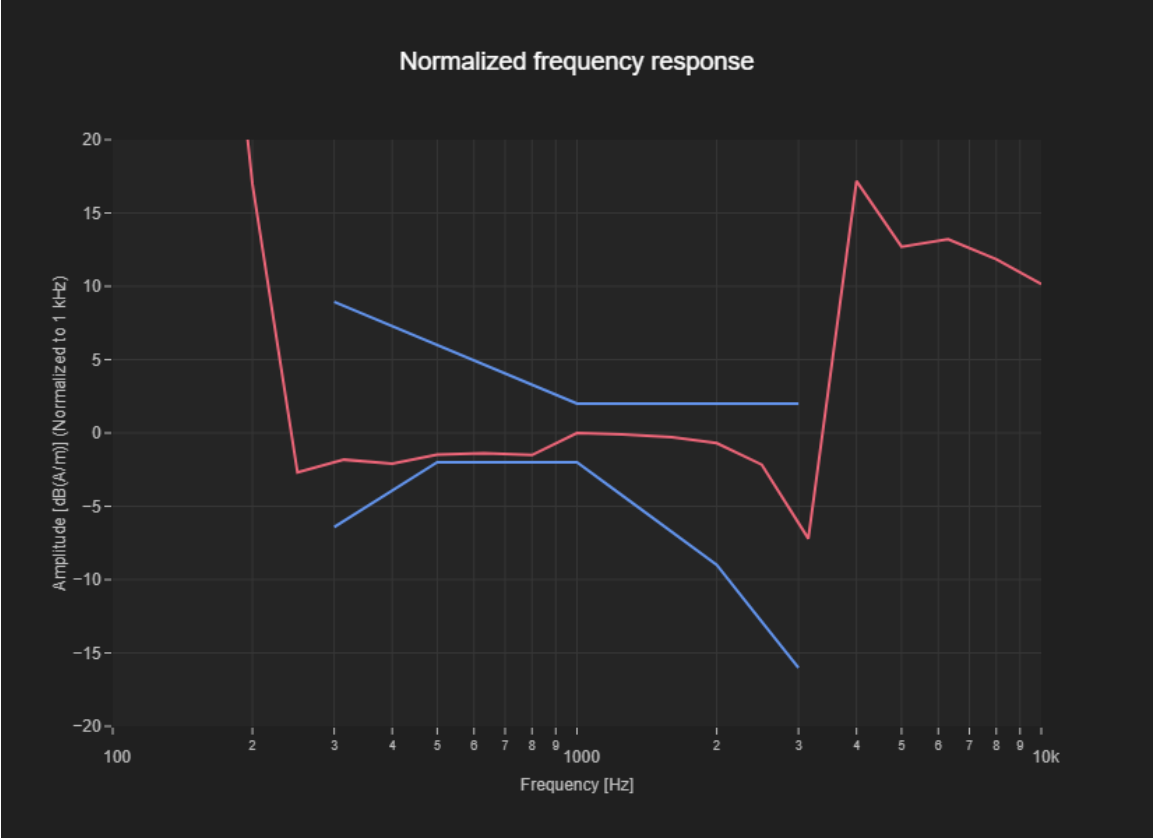
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS6, 99pc duty cycle)	60	5300.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

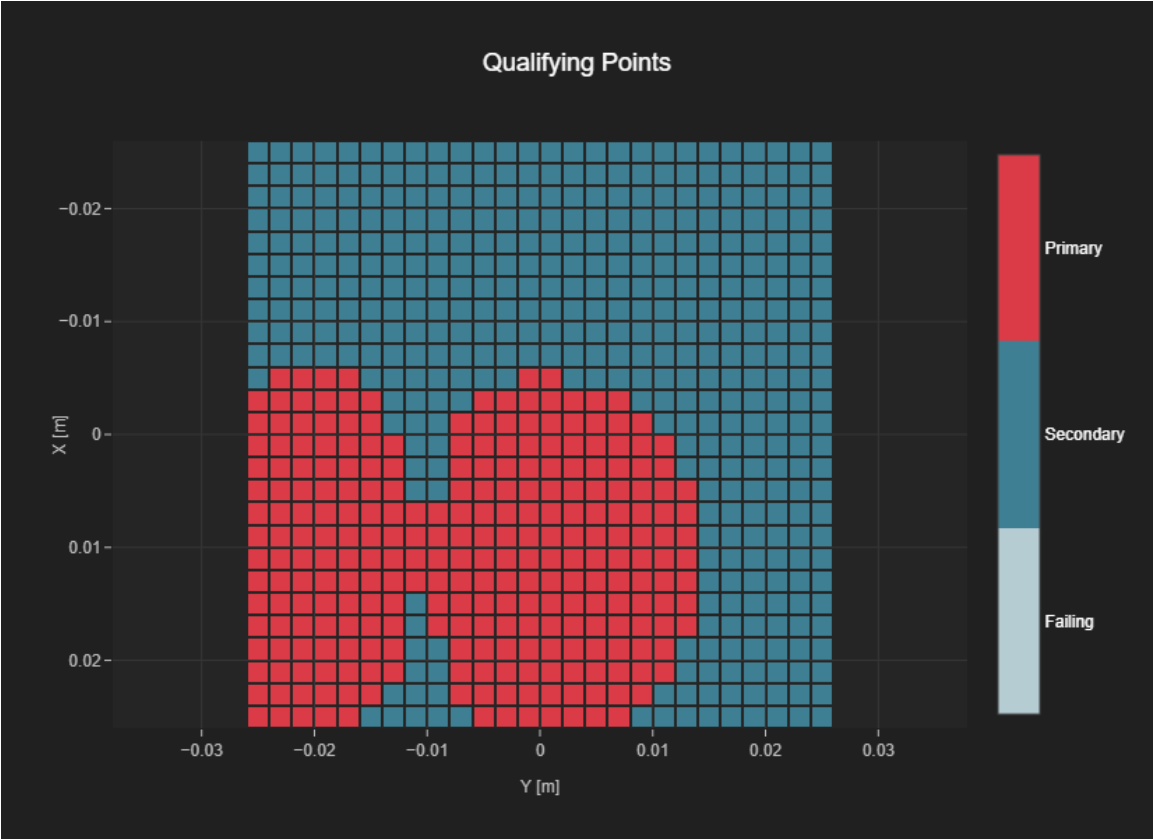
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.5



Meas.36 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
265	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

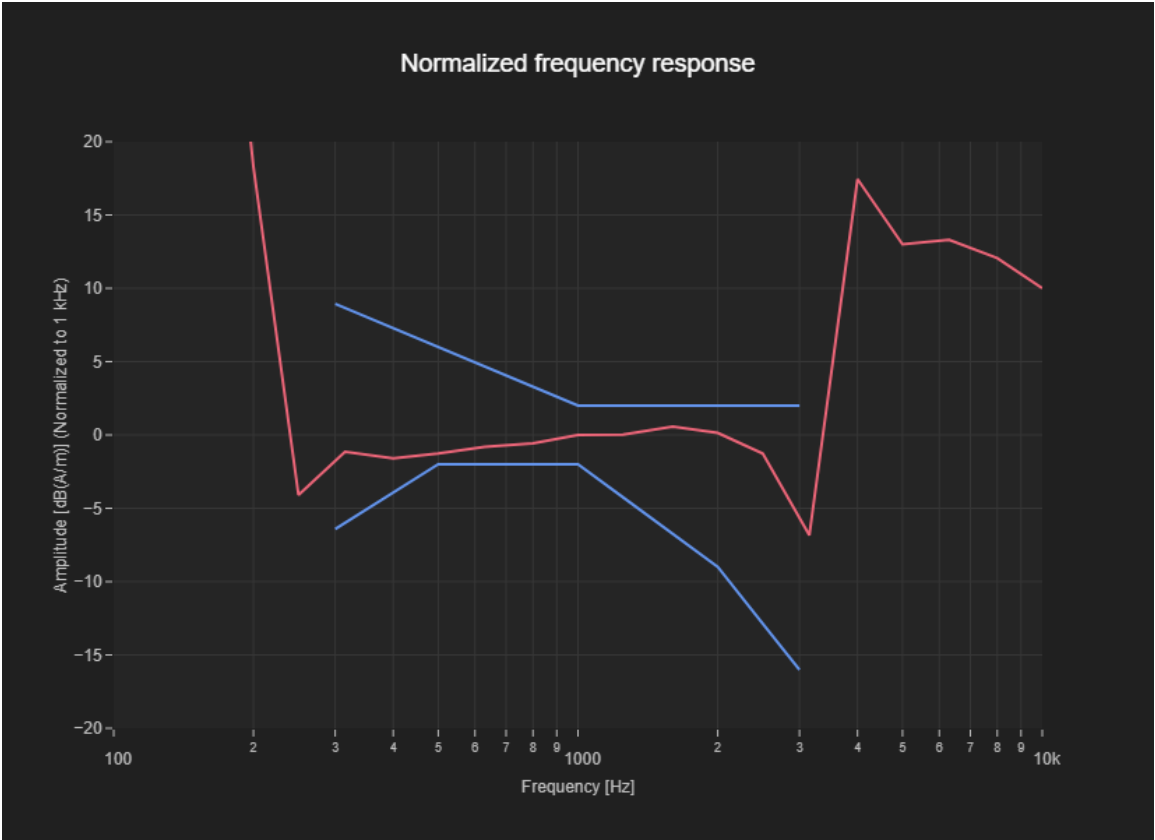
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS0, 90pc duty cycle)	116	5580.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

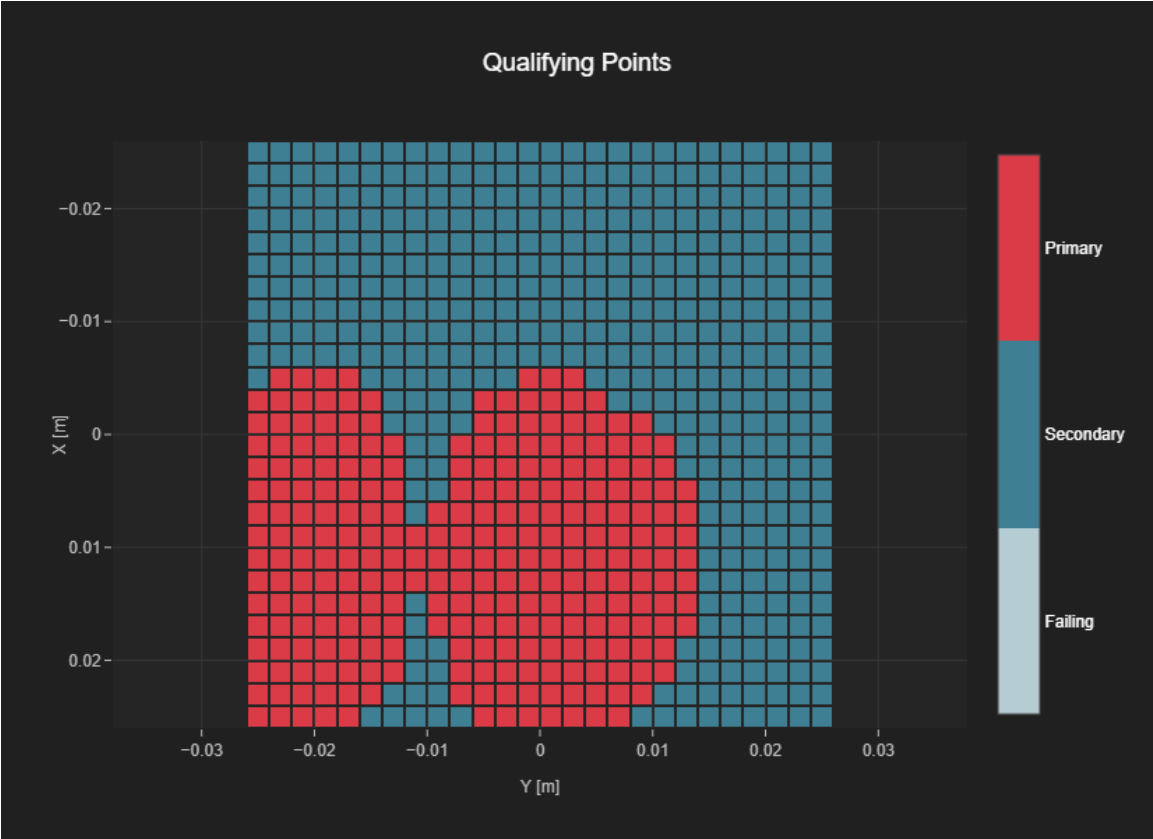
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.74



Meas.37 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
263	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

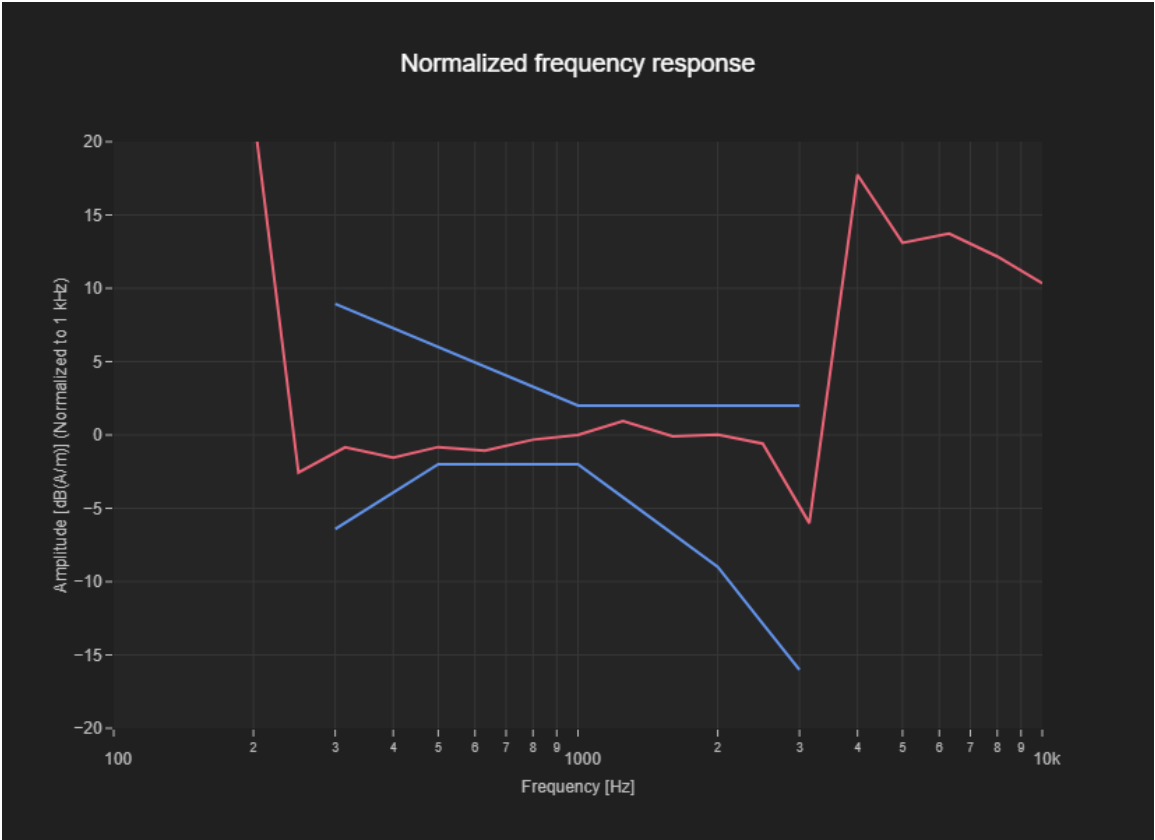
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS0, 90pc duty cycle)	157	5785.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

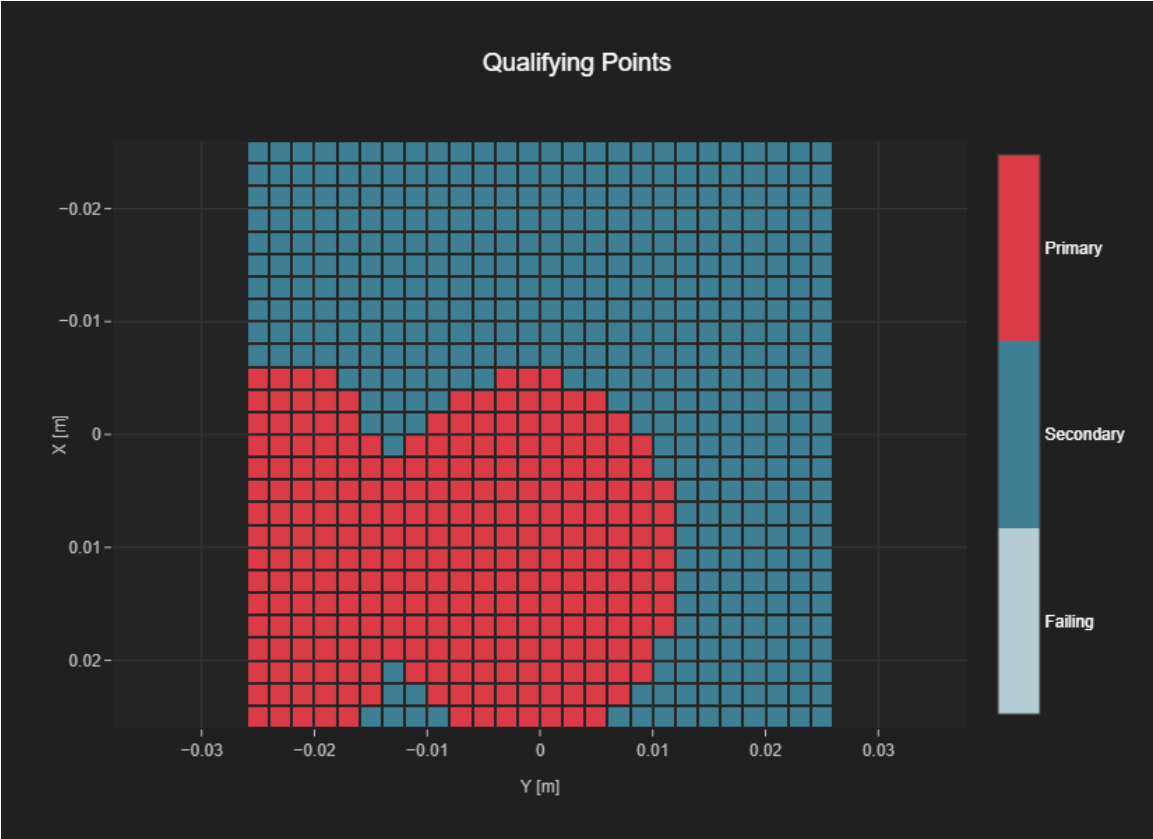
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.94



Meas.38 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
263	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

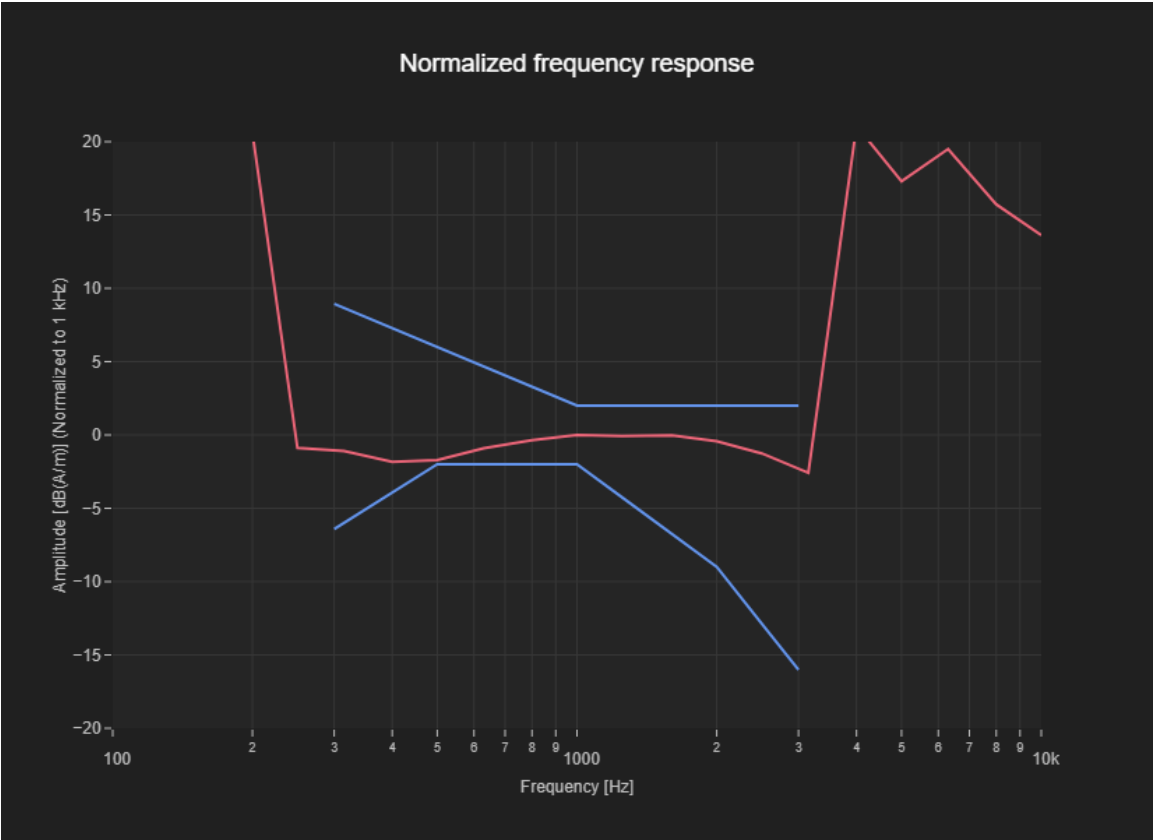
Band Name	communication systems Name	channel	Frequency [MHz]
GSM 850	GSM-FDD (TDMA, GMSK)	190	836.6

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

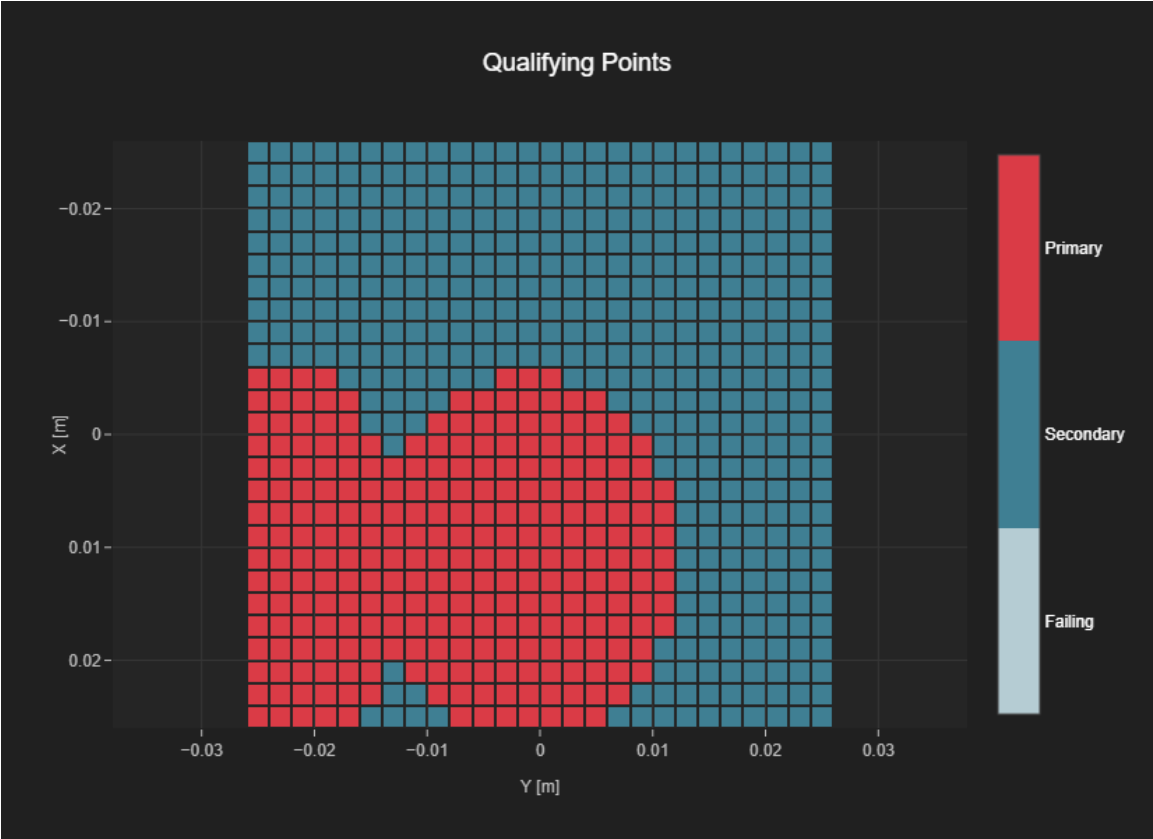
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.28



Meas.39 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
263	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

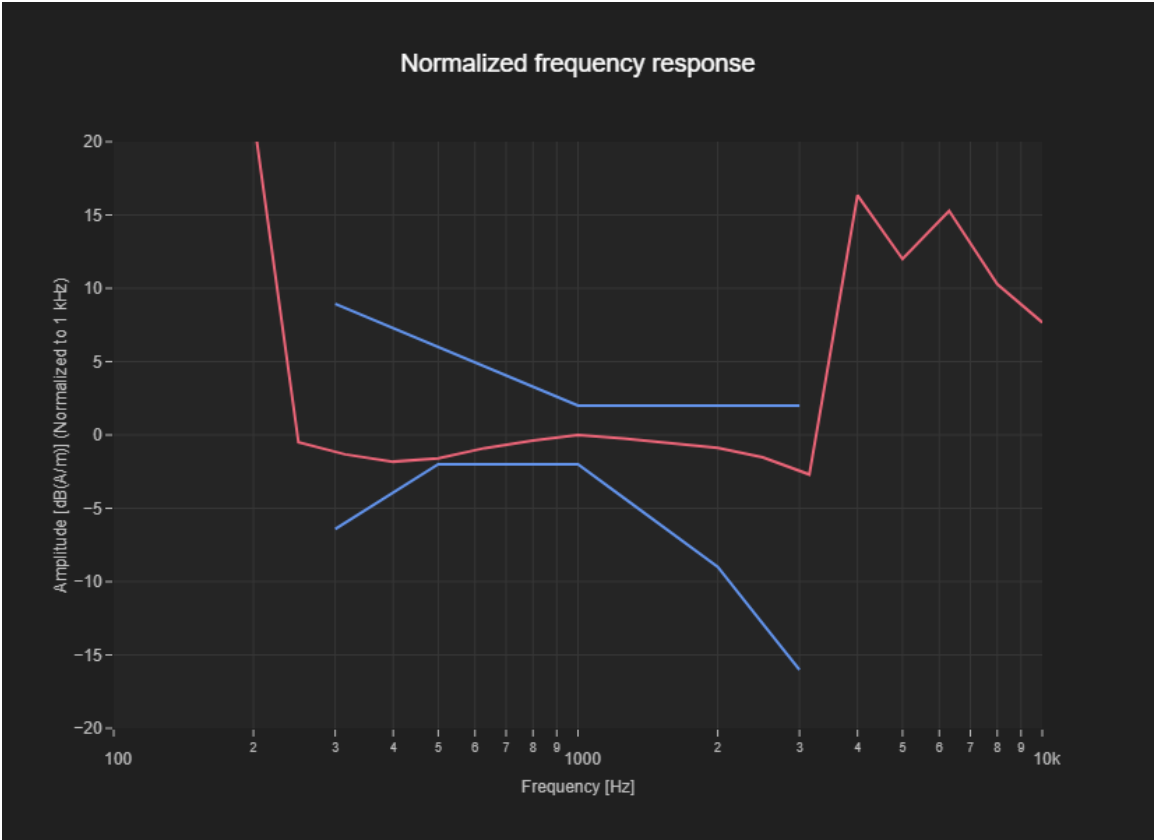
Band Name	communication systems Name	channel	Frequency [MHz]
PCS 1900	GSM-FDD (TDMA, GMSK)	661	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

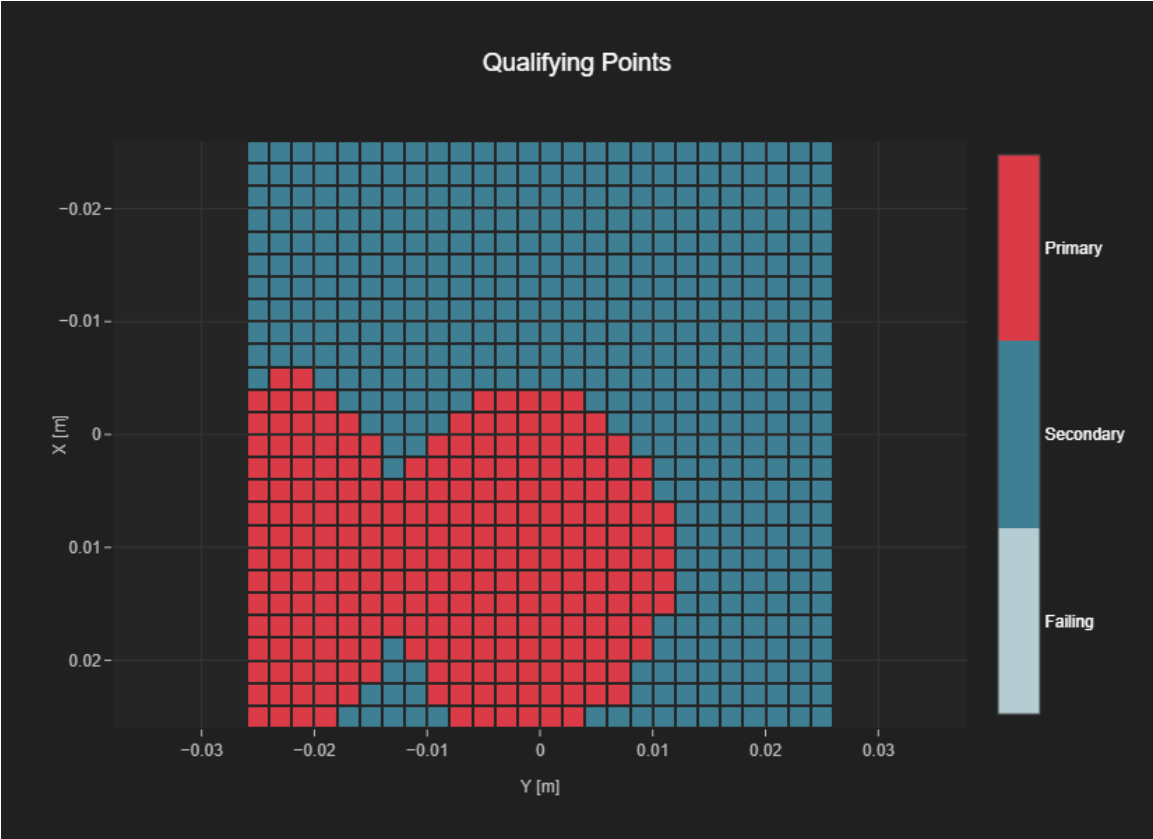
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.4



Meas.40 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
242	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

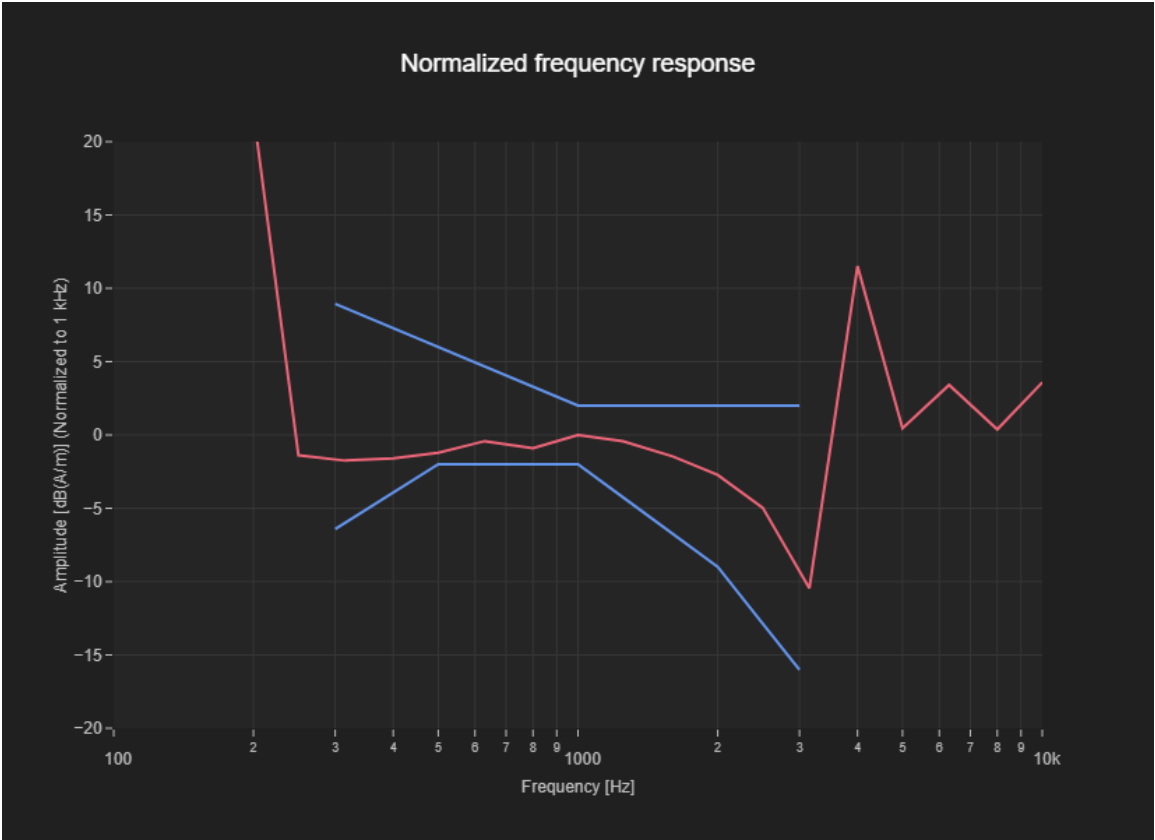
Band Name	communication systems Name	channel	Frequency [MHz]
Band 2	UMTS-FDD (HSPA+)	9400	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

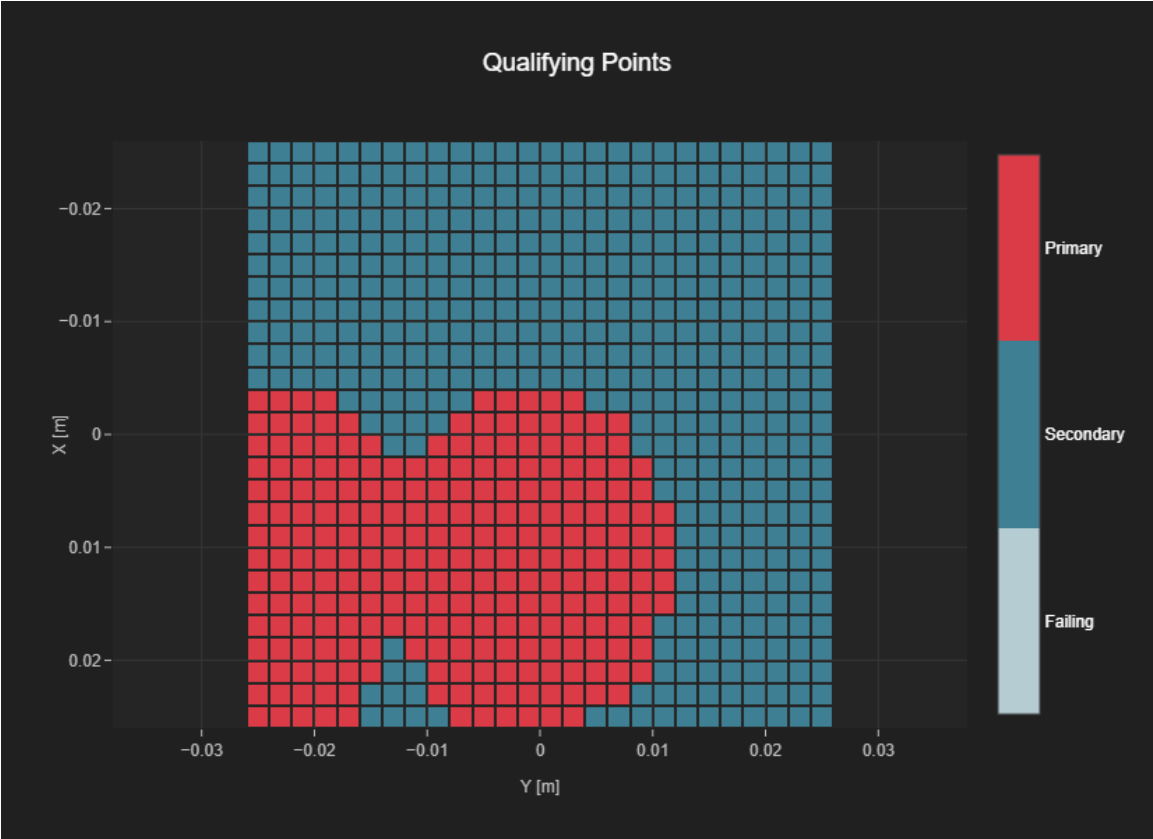
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.79



Meas.41 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
244	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

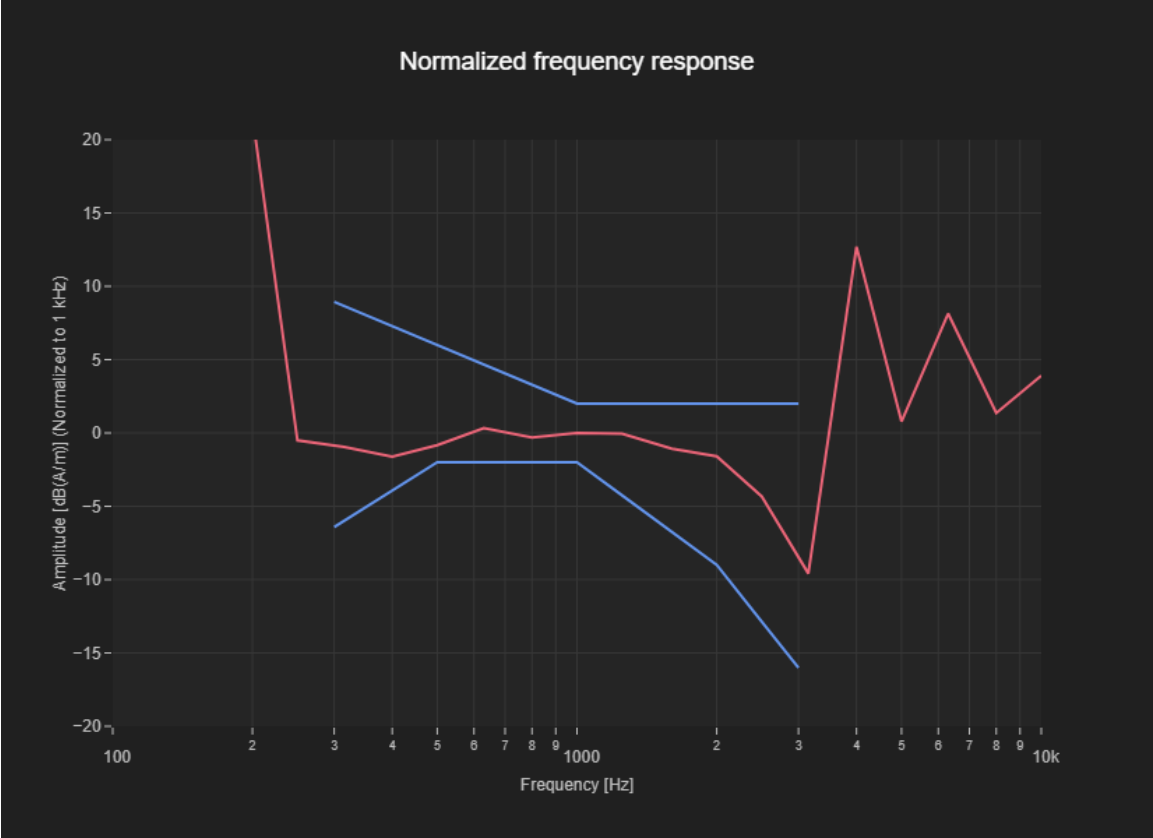
Band Name	communication systems Name	channel	Frequency [MHz]
Band 4	UMTS-FDD (HSPA+)	1412	1732.4

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

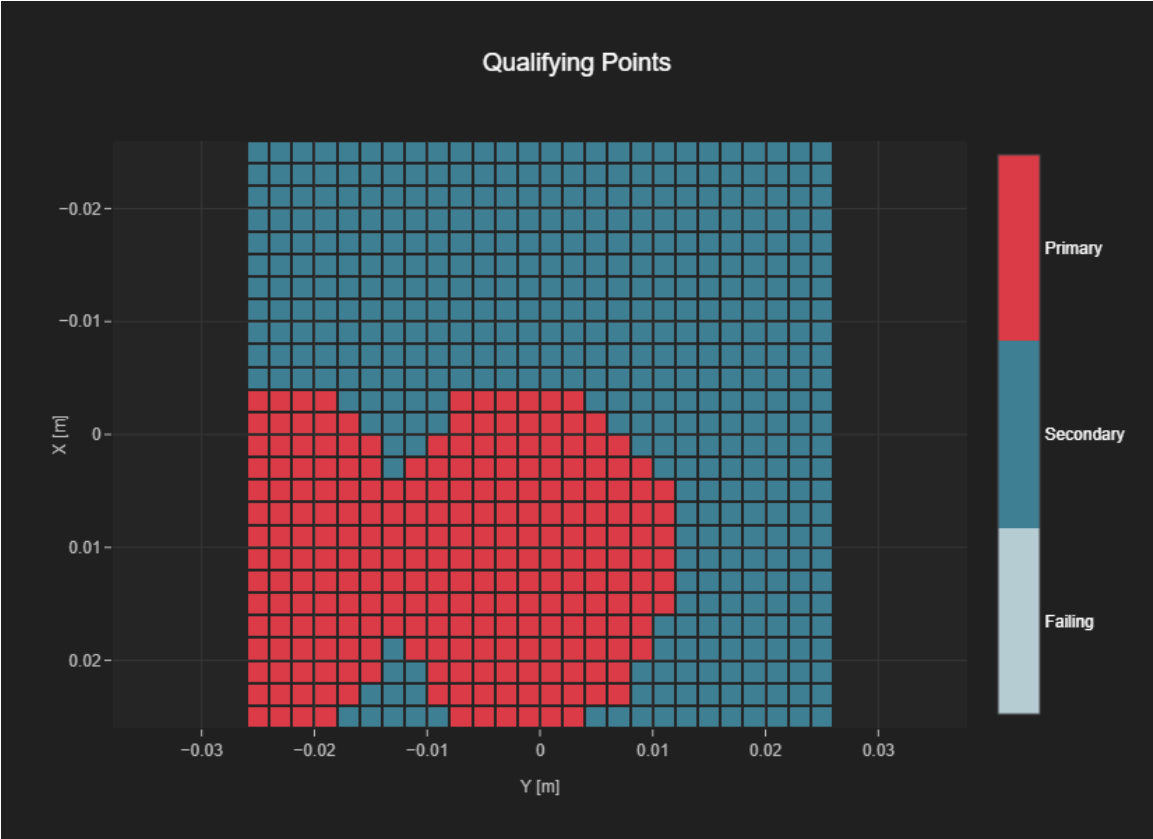
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	1.17



Meas.42 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
242	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

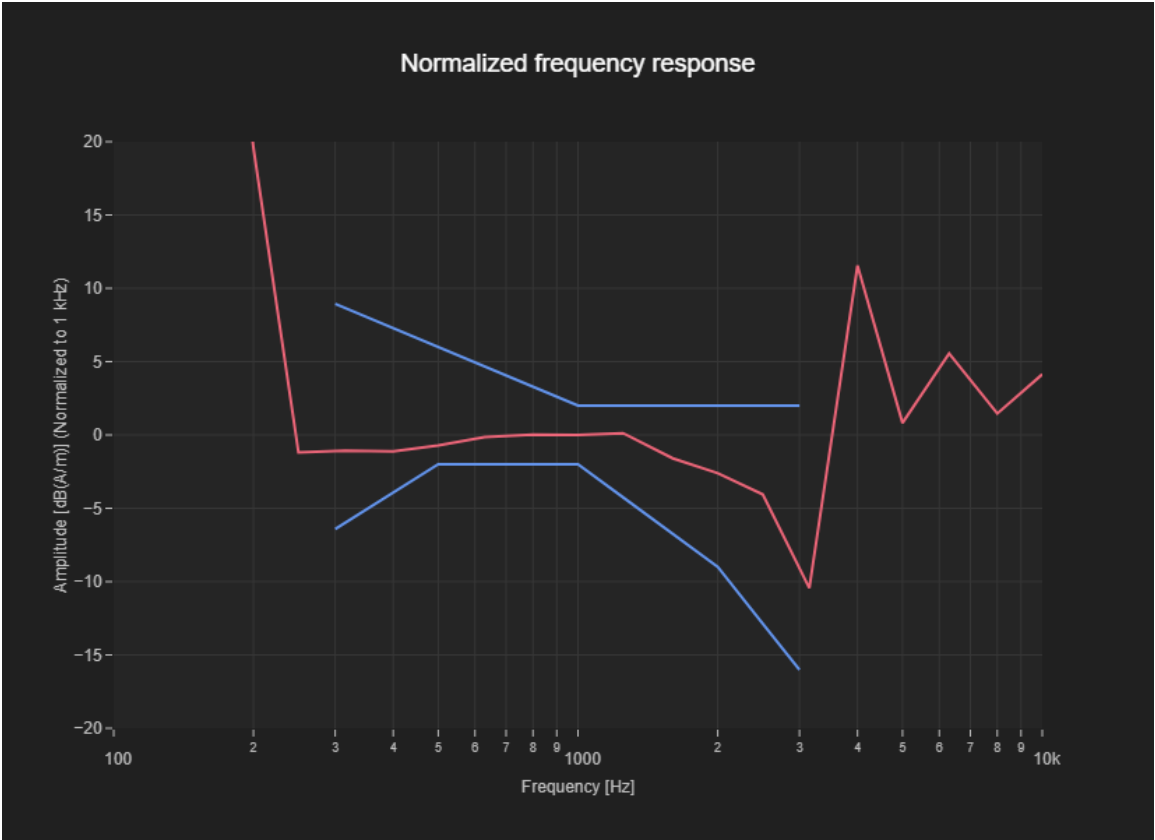
Band Name	communication systems Name	channel	Frequency [MHz]
Band 5	UMTS-FDD (HSPA+)	4182	836.4

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

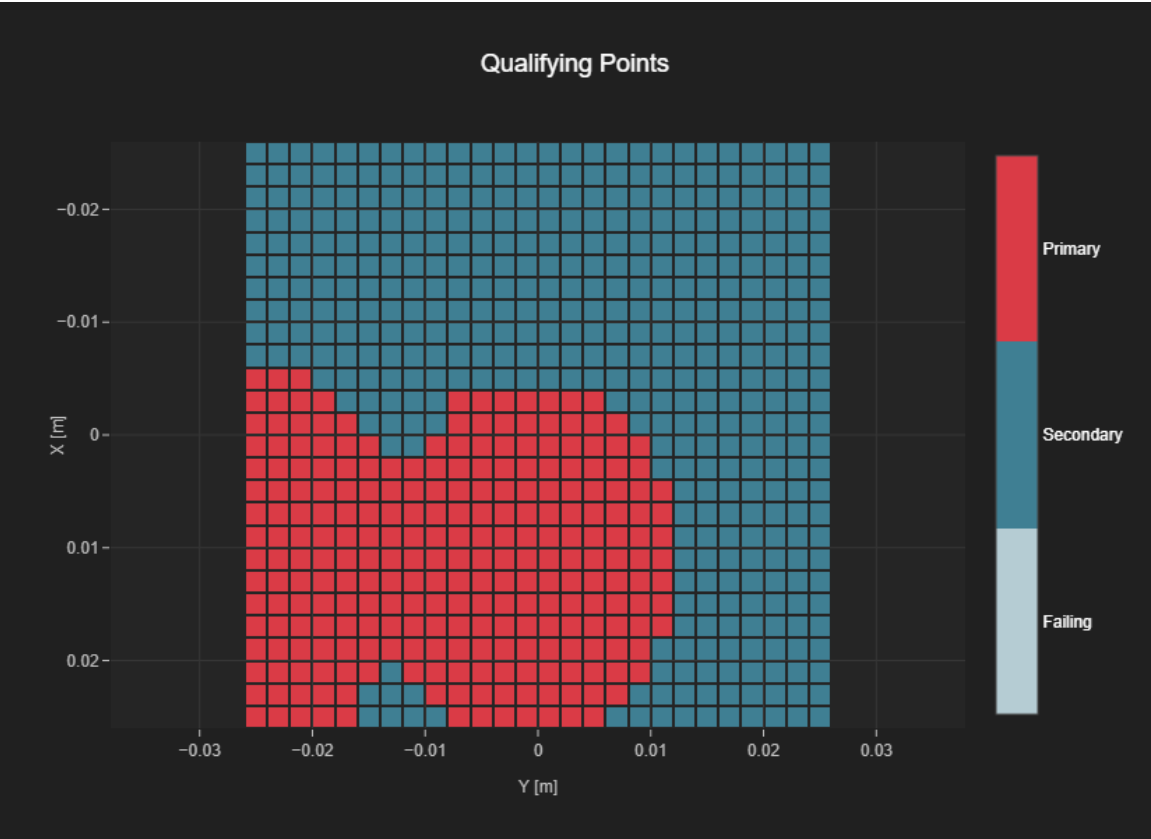
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	1.29



Meas.43 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

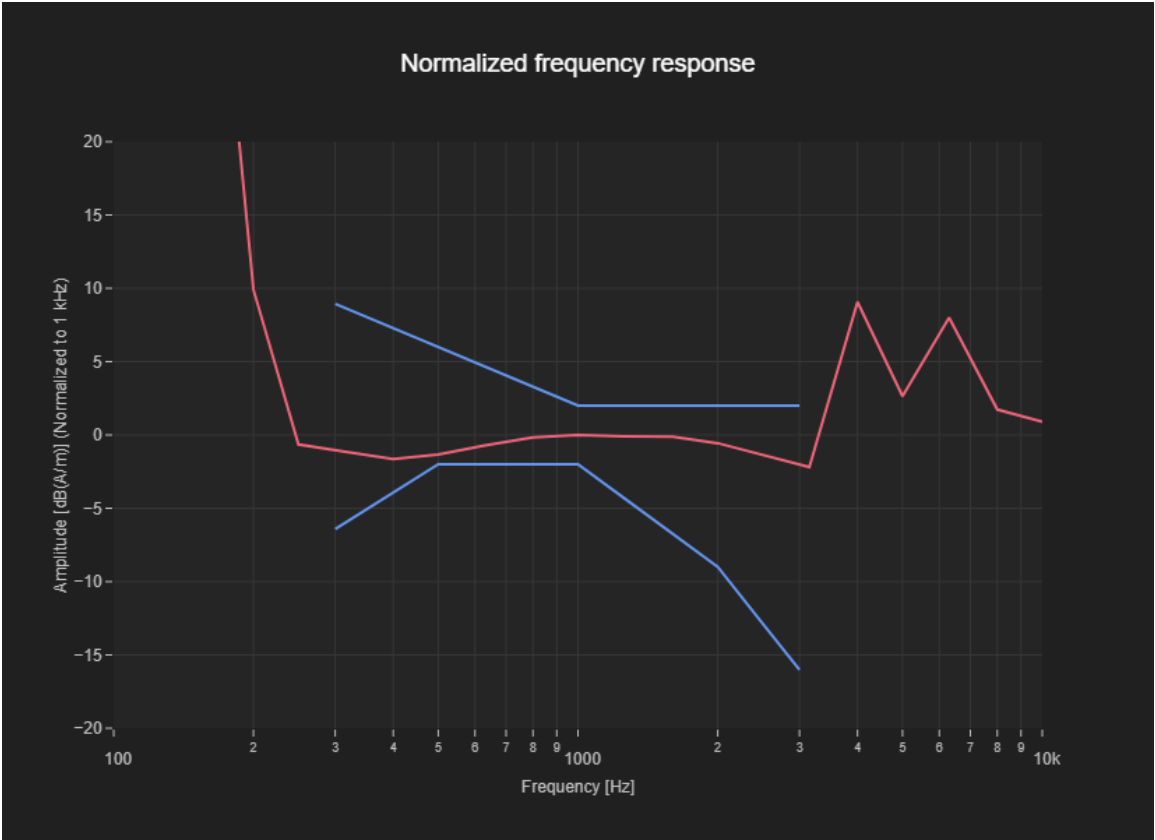
Band Name	communication systems Name	channel	Frequency [MHz]
Band 2	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	18900	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

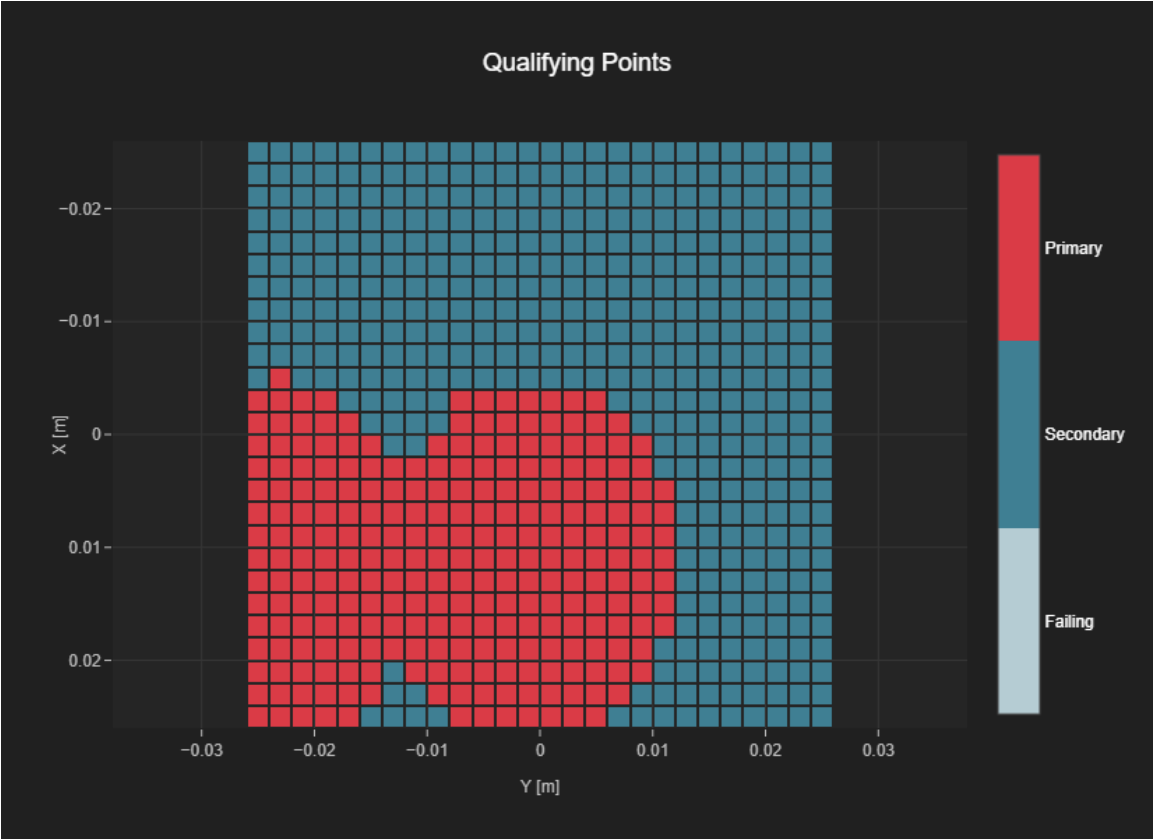
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.66



Meas.44 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

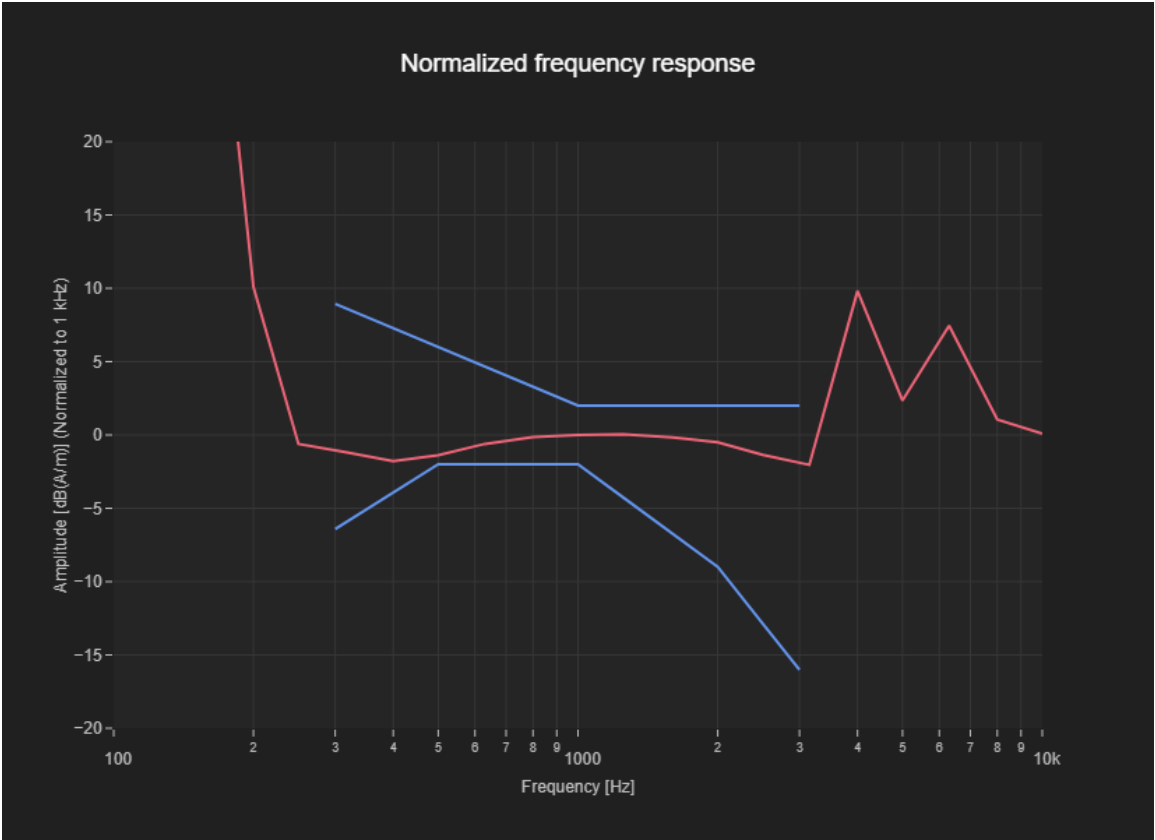
Band Name	communication systems Name	channel	Frequency [MHz]
Band 4	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	20175	1732.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

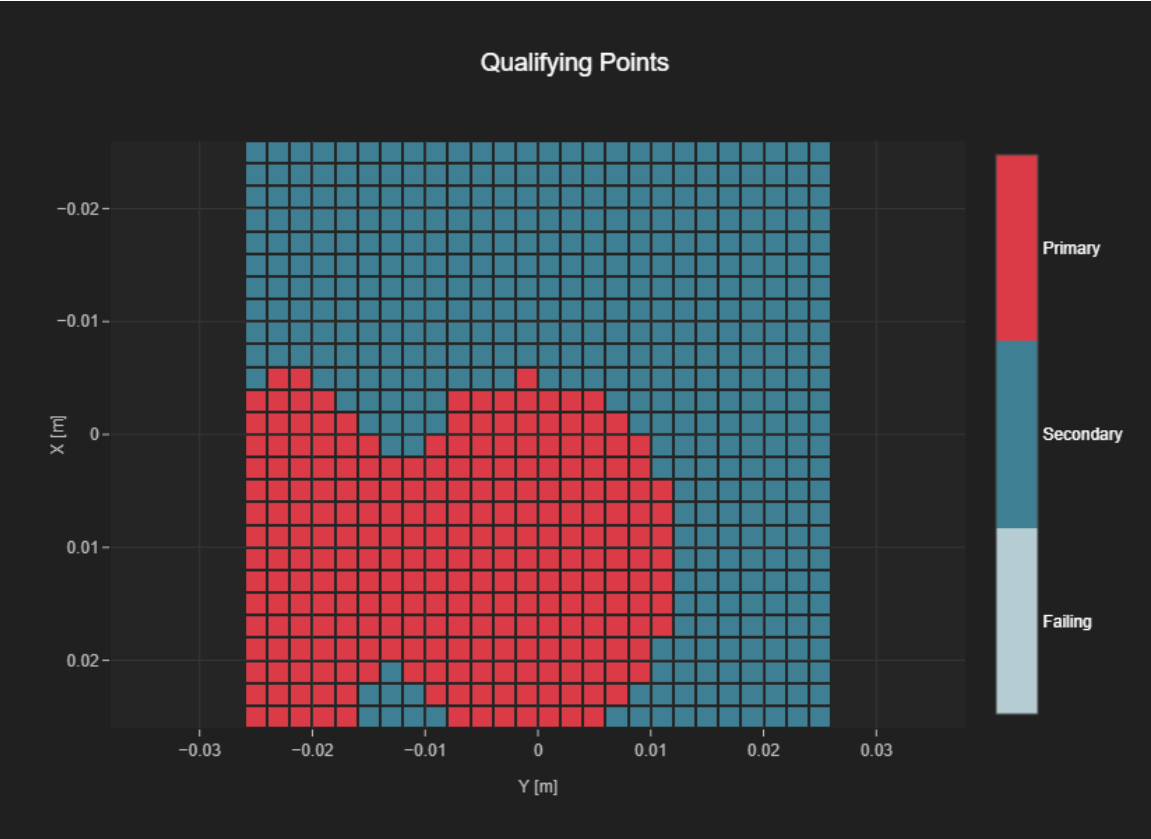
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.62



Meas.45 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

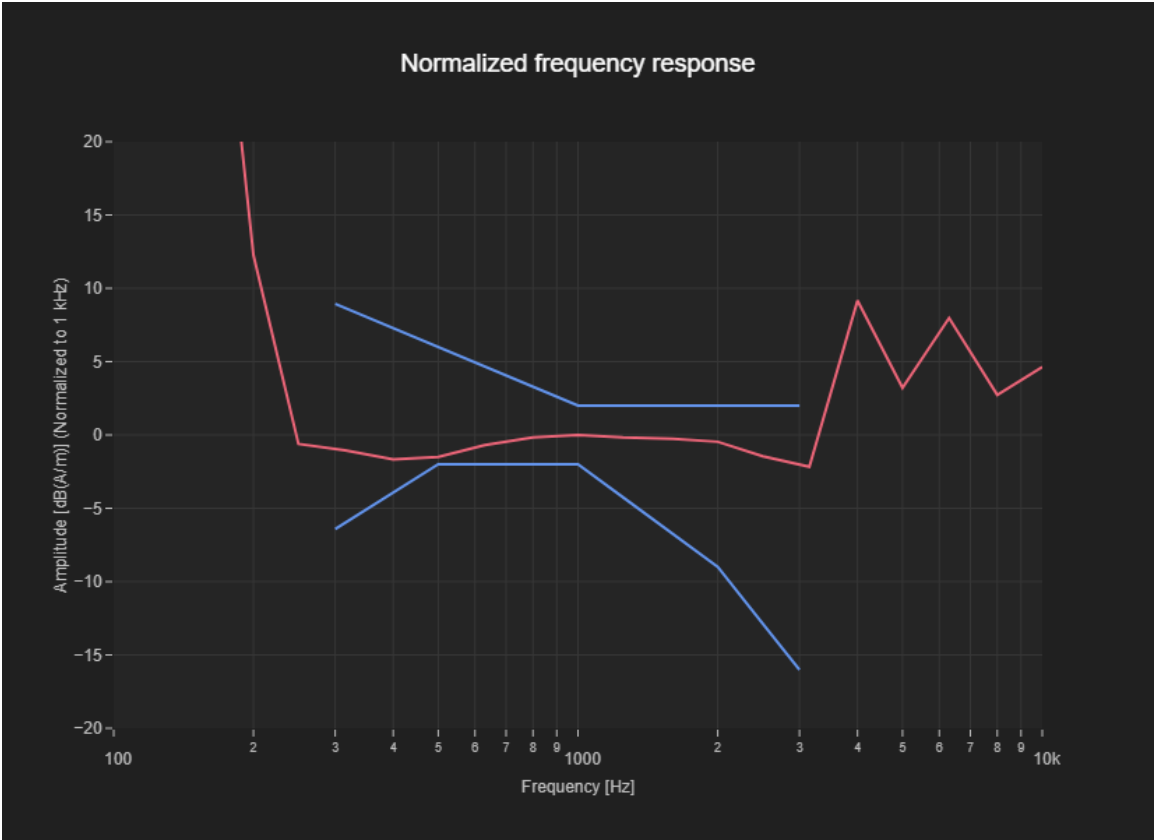
Band Name	communication systems Name	channel	Frequency [MHz]
Band 5	LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK)	20525	836.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

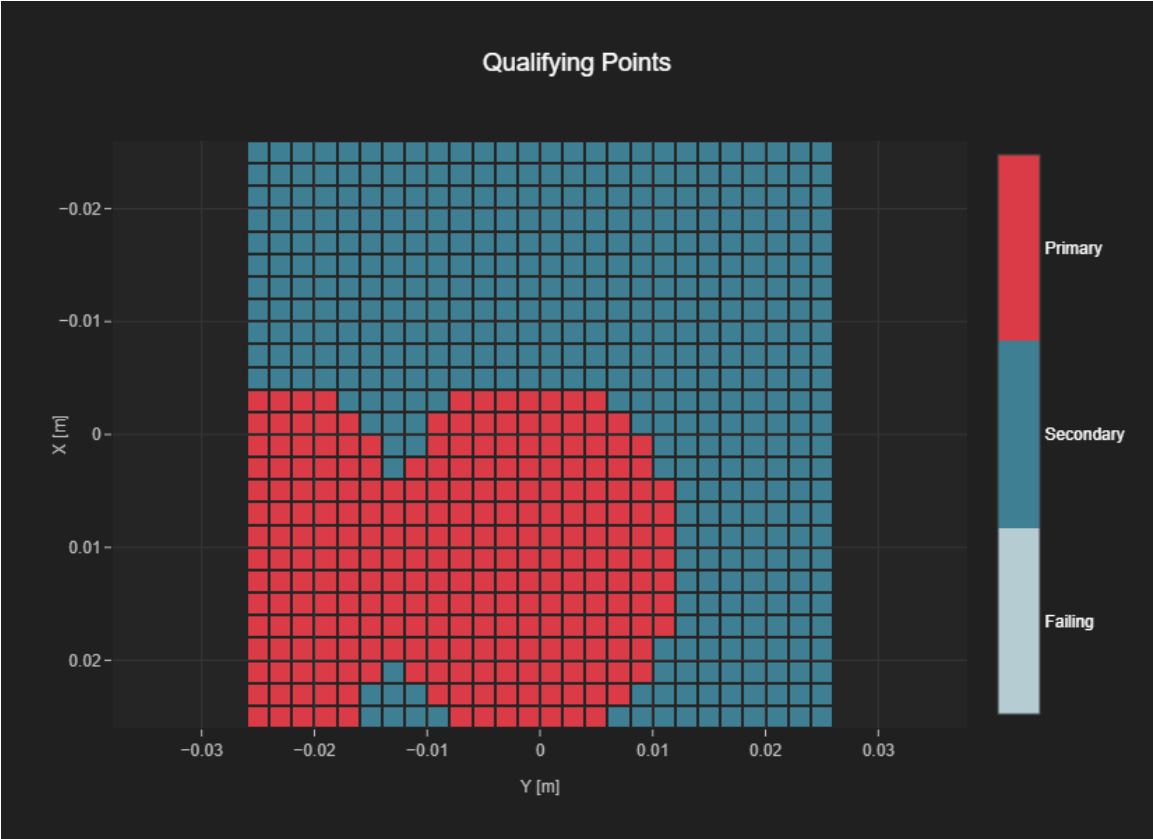
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.5



Meas.46T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
252	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

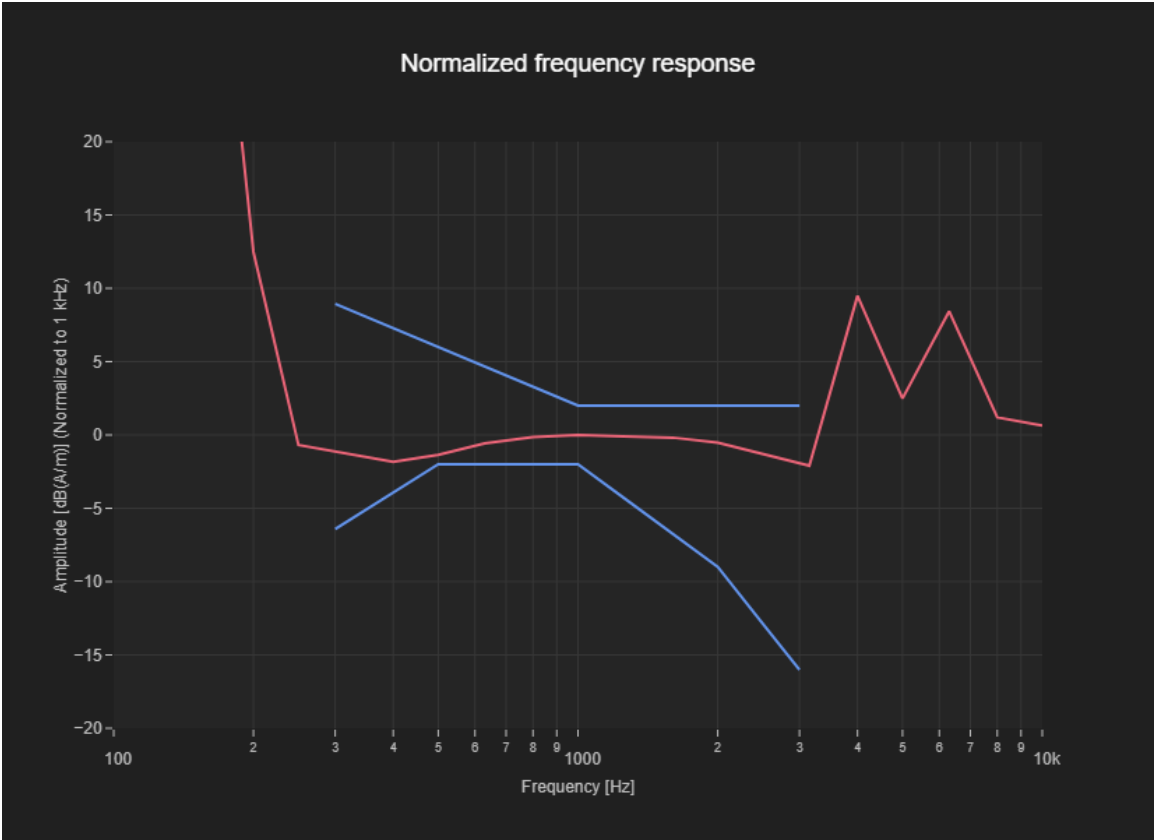
Band Name	communication systems Name	channel	Frequency [MHz]
Band 7	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	21100	2535.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

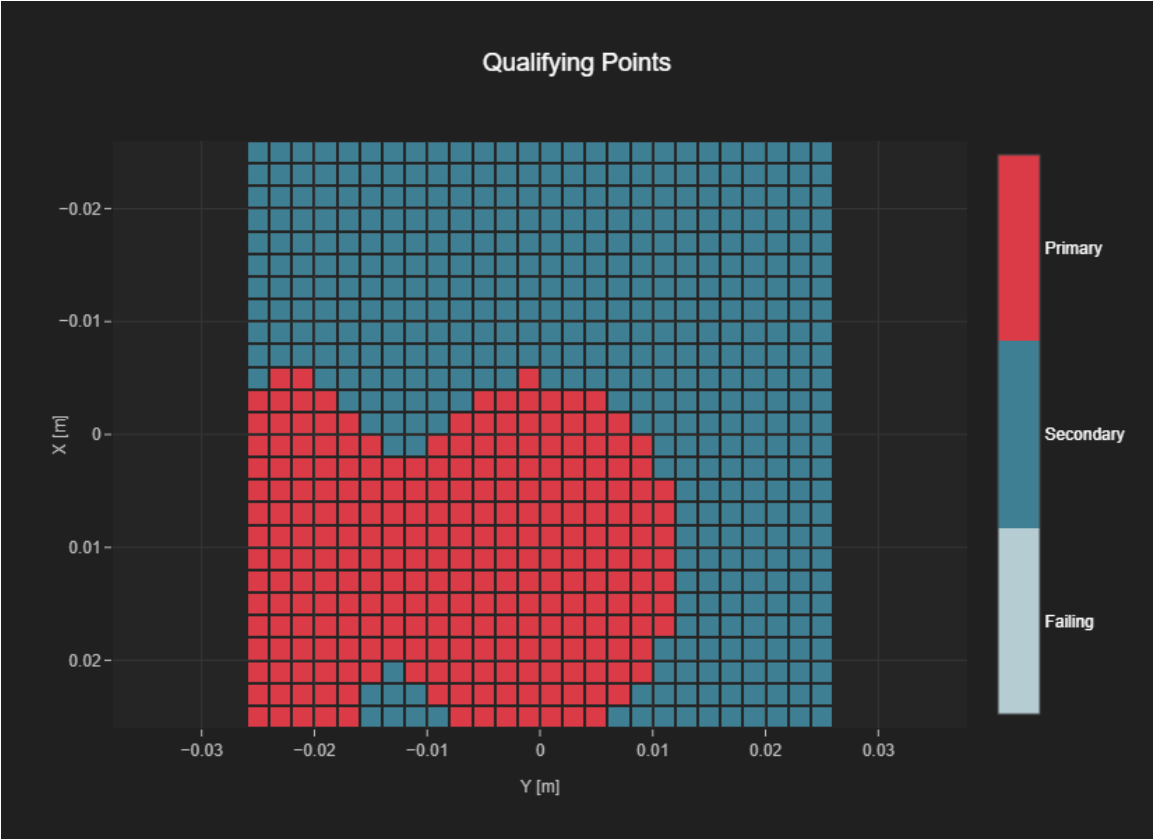
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.63



Meas.47 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

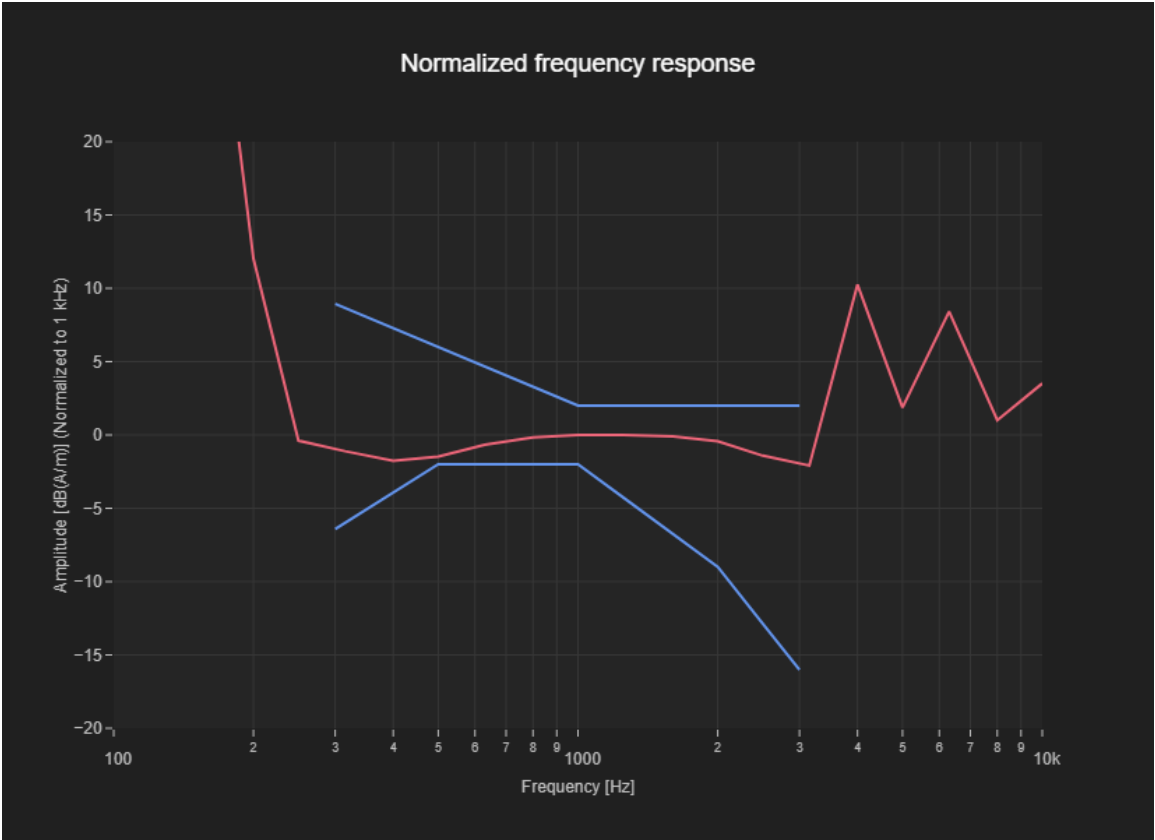
Band Name	communication systems Name	channel	Frequency [MHz]
Band 12	LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK)	23095	707.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

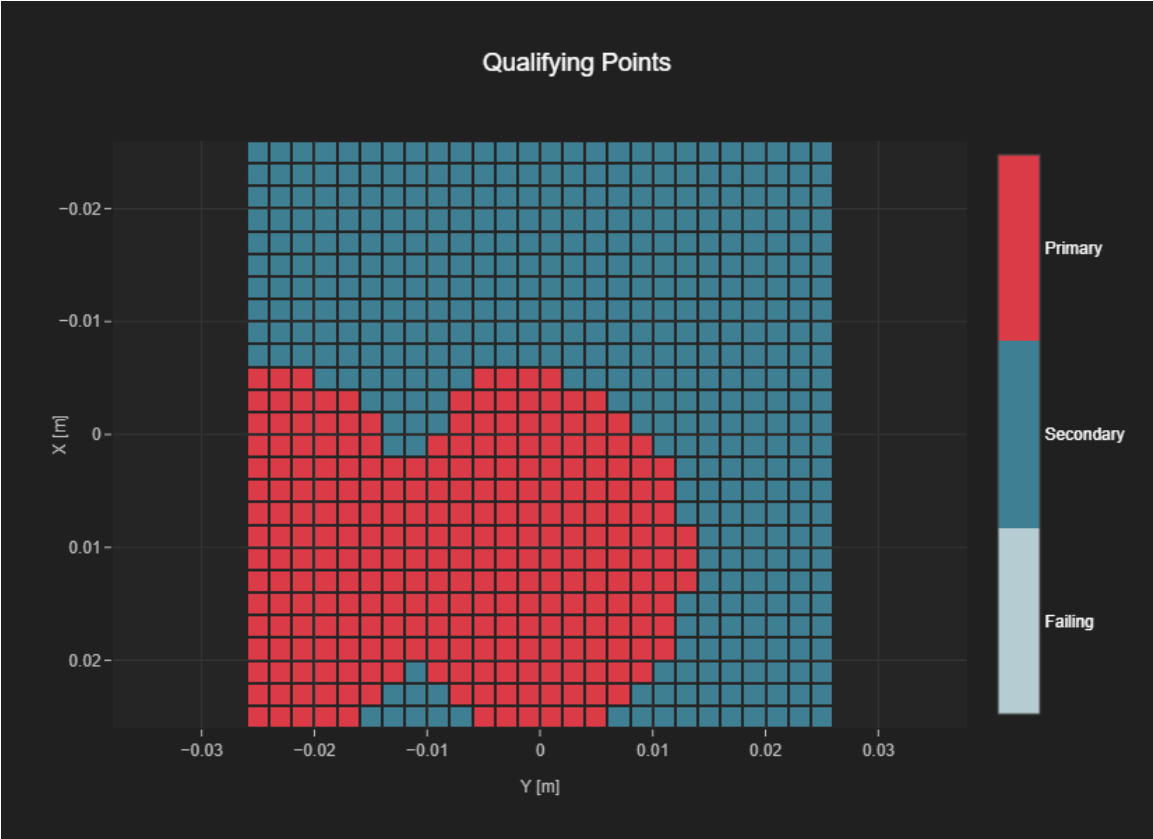
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.52



Meas.48 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
256	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

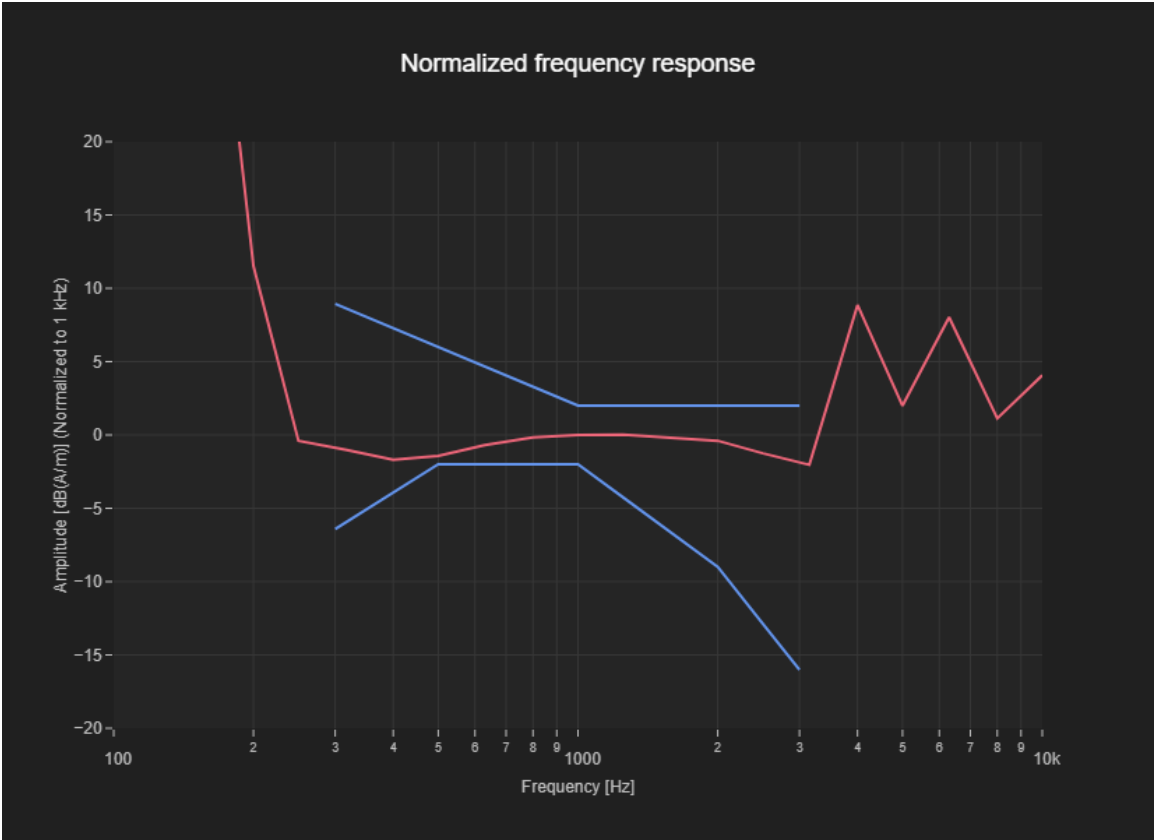
Band Name	communication systems Name	channel	Frequency [MHz]
Band 17	LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK)	23790	710.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

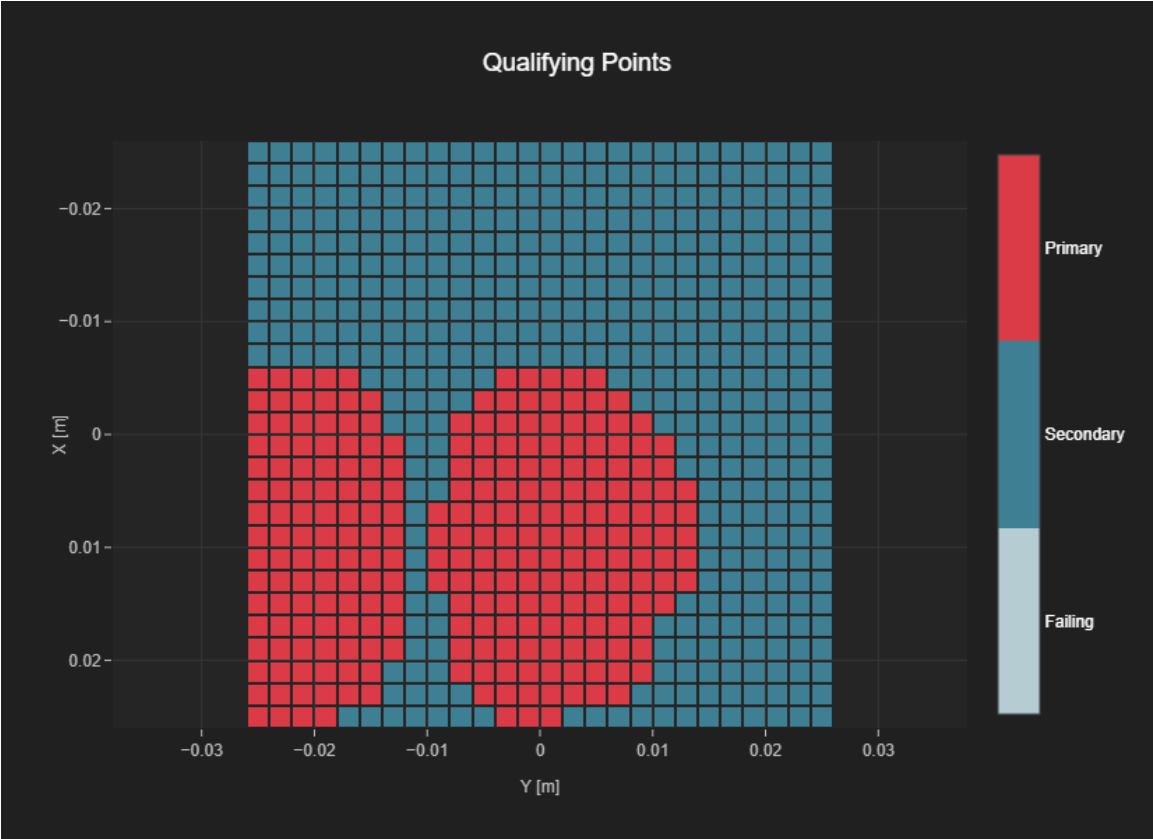
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.57



Meas.49 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

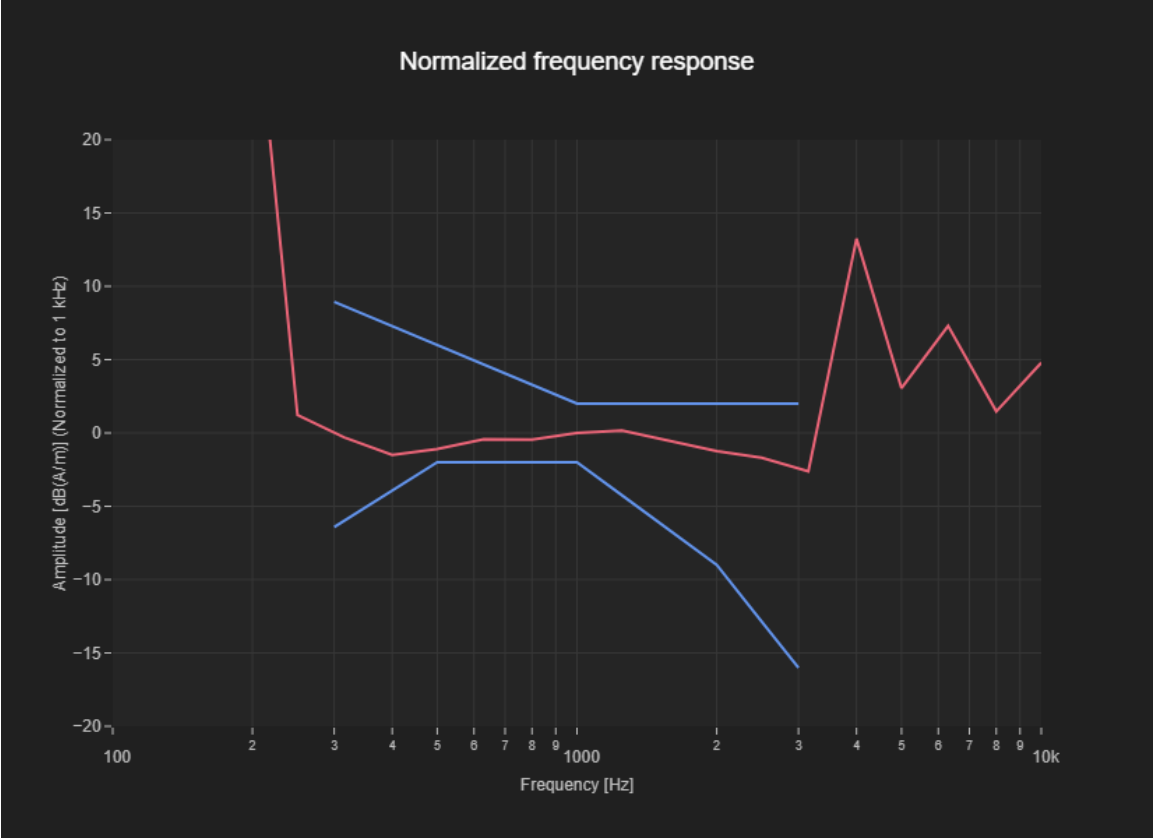
Band Name	communication systems Name	channel	Frequency [MHz]
Band 18	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK)	23925	822.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

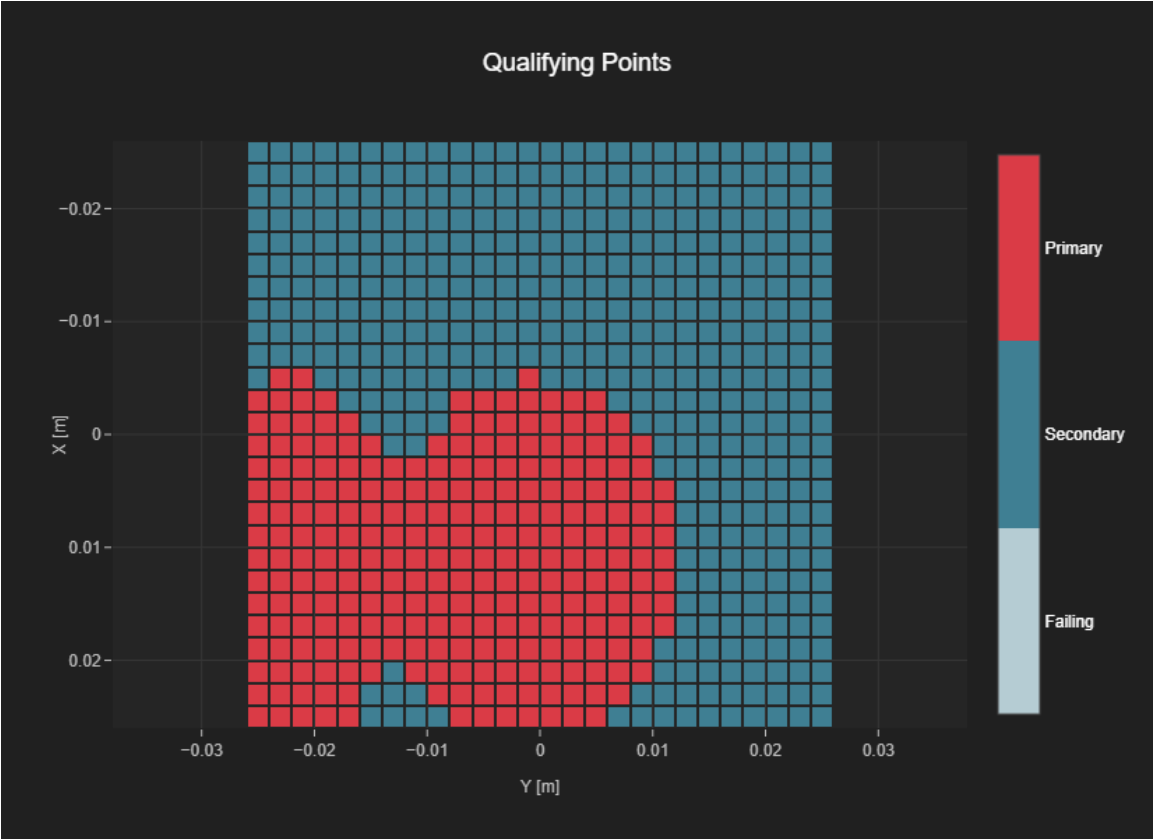
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.9



Meas.50 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

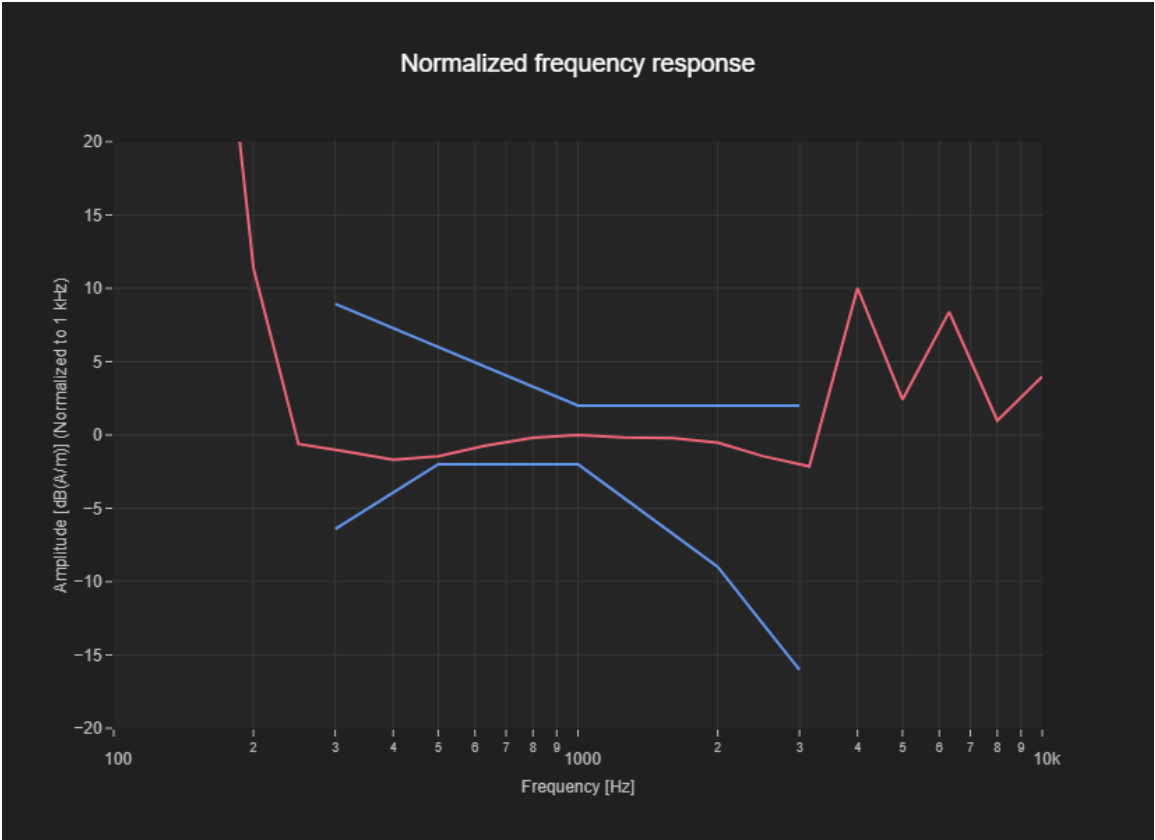
Band Name	communication systems Name	channel	Frequency [MHz]
Band 19	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK)	24075	837.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

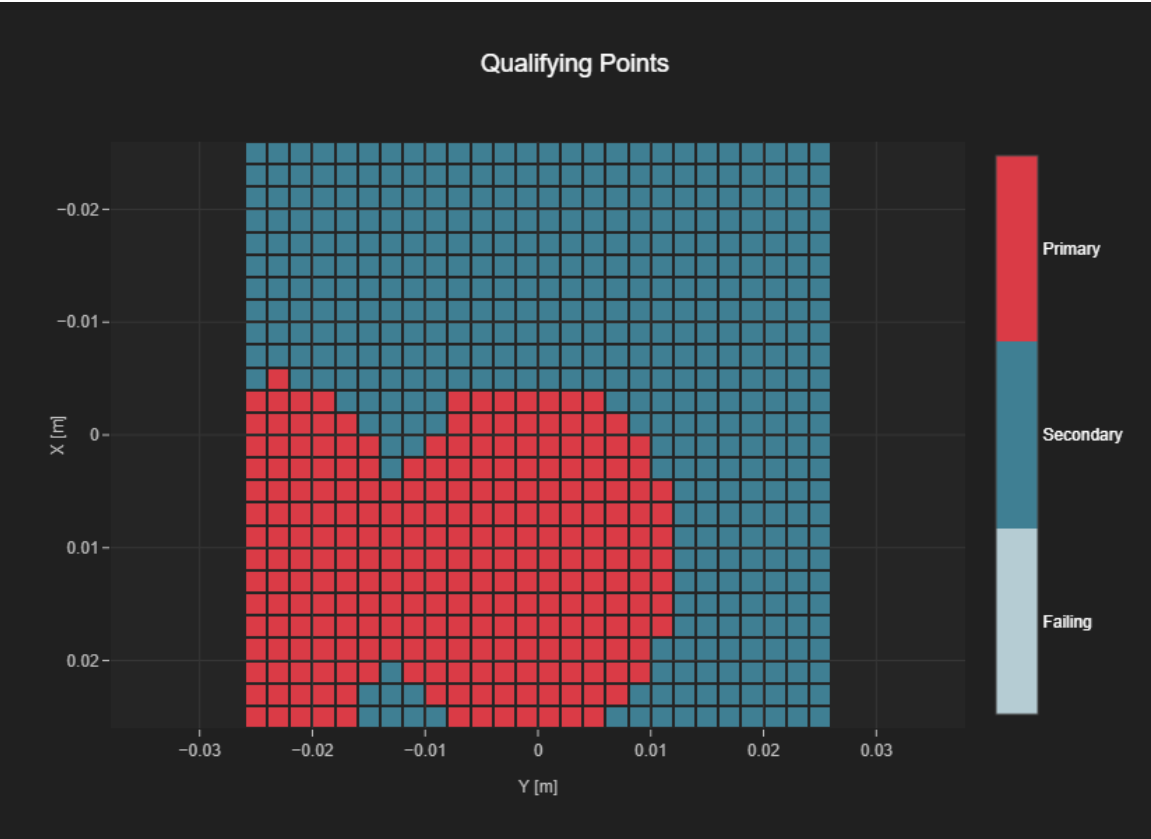
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.55



Meas.51 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
252	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

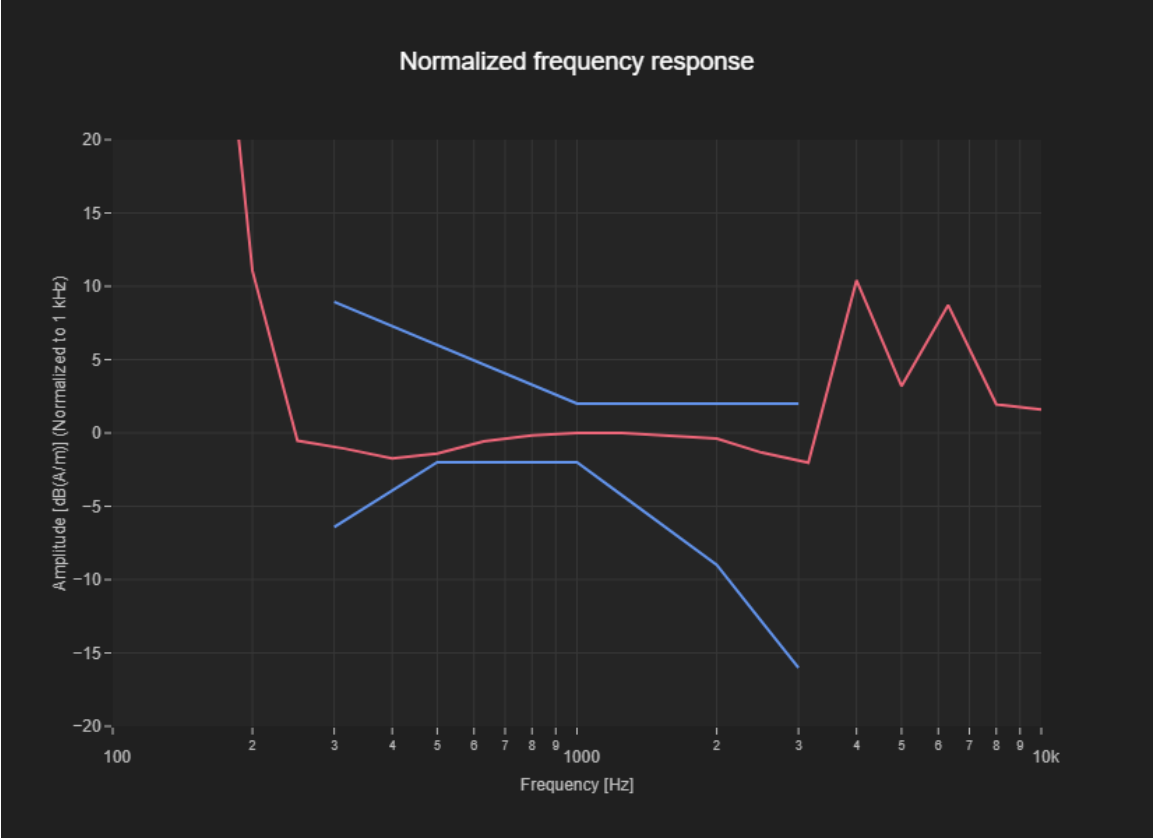
Band Name	communication systems Name	channel	Frequency [MHz]
Band 25	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	26365	1882.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

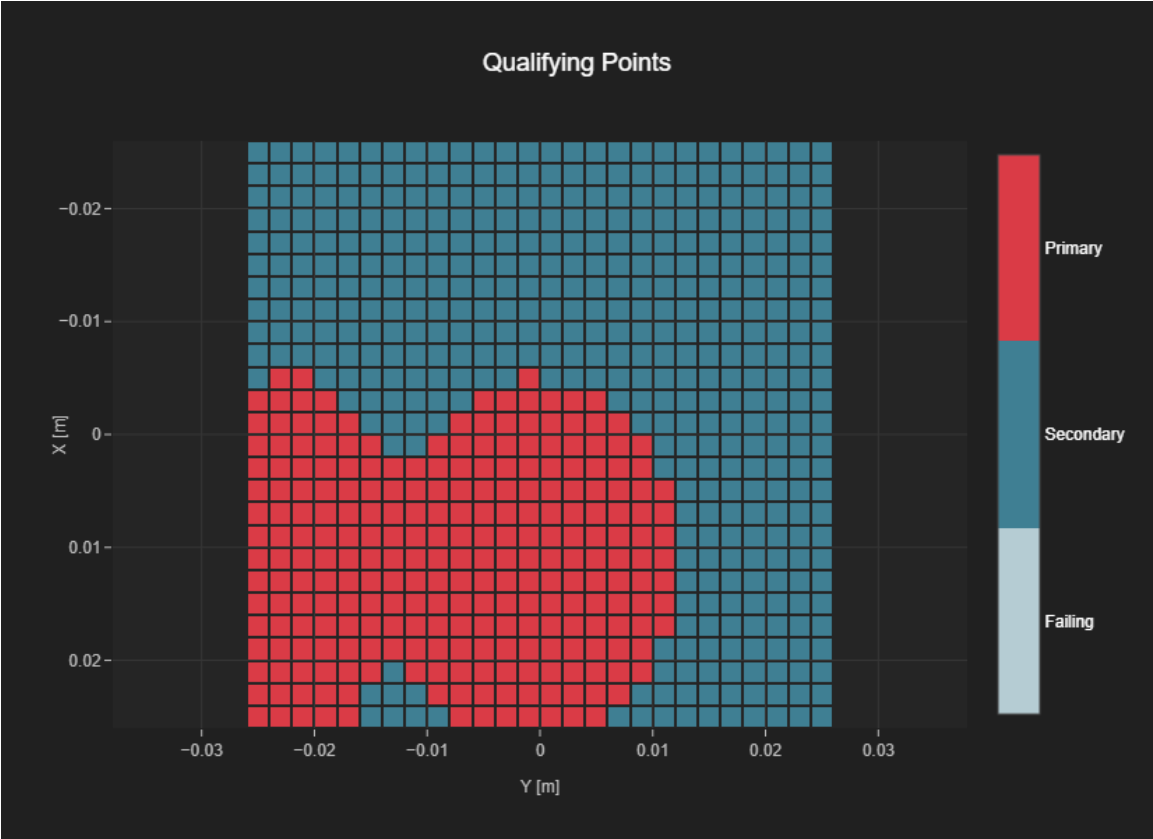
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.6



Meas.52 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

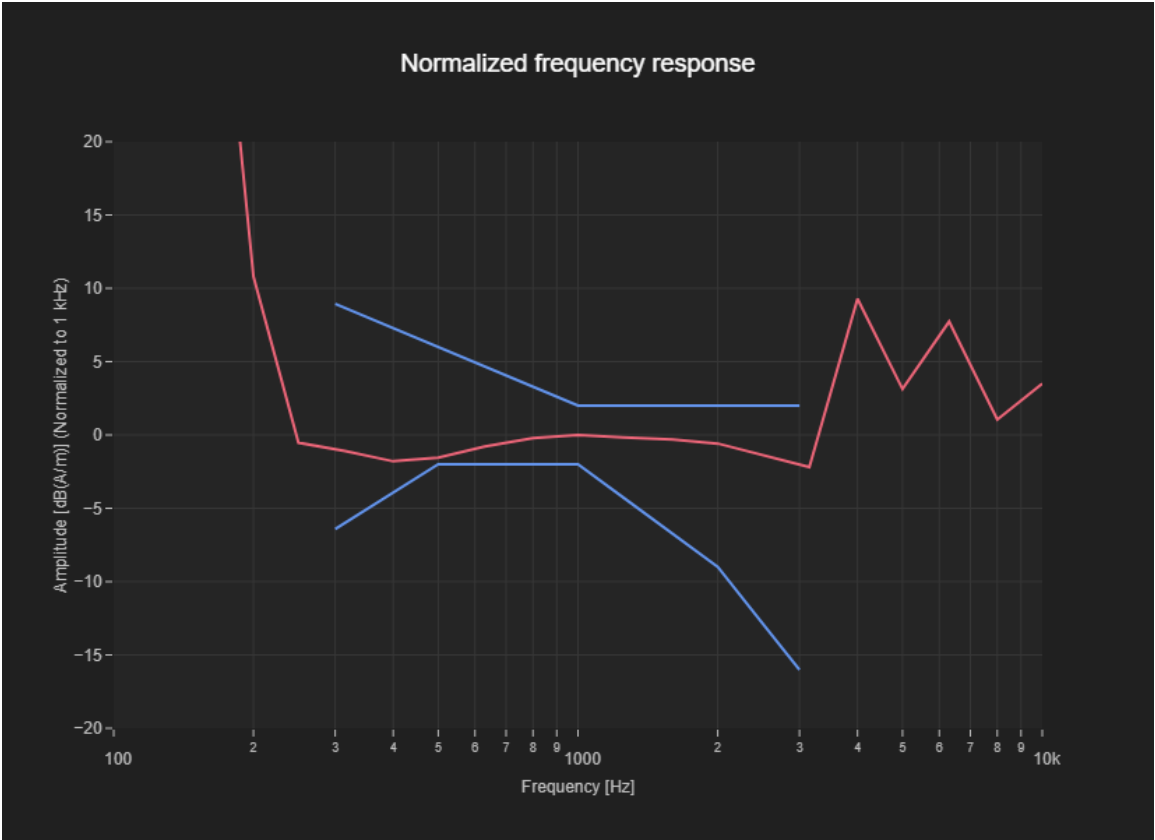
Band Name	communication systems Name	channel	Frequency [MHz]
Band 26	LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK)	26865	831.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

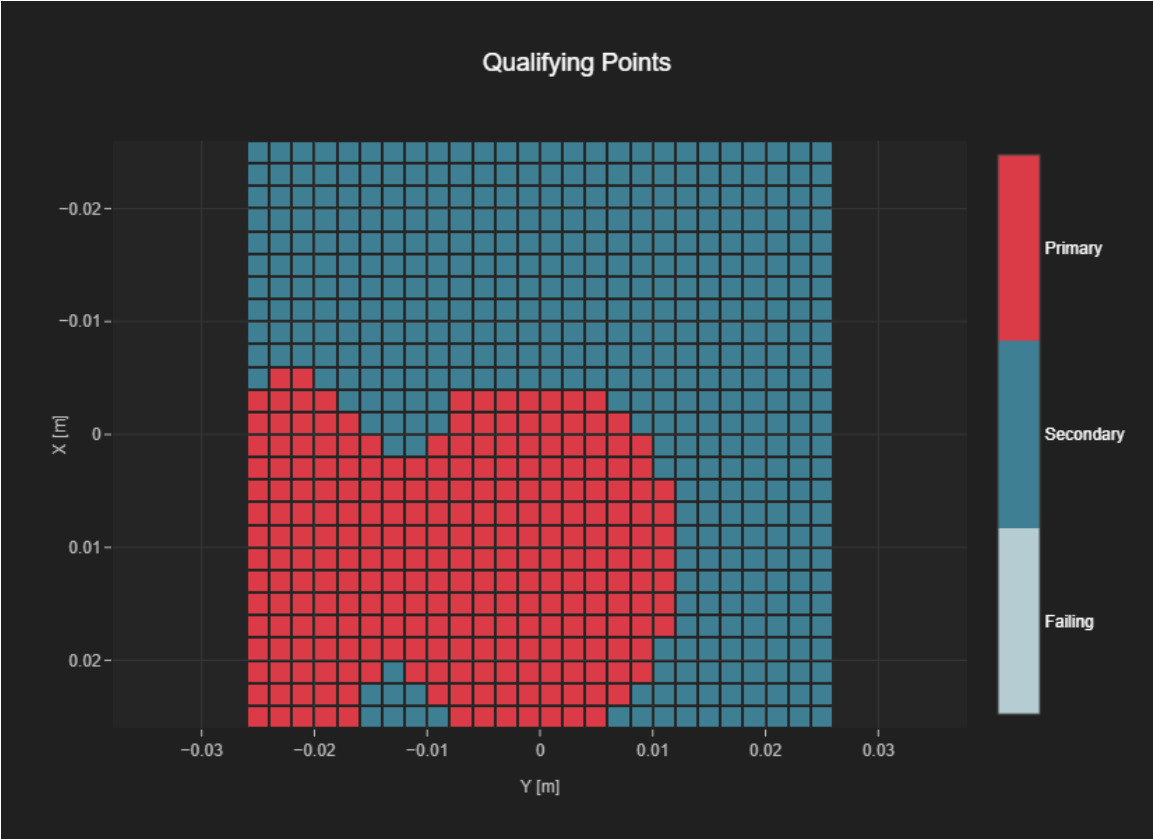
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.45



Meas.53 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

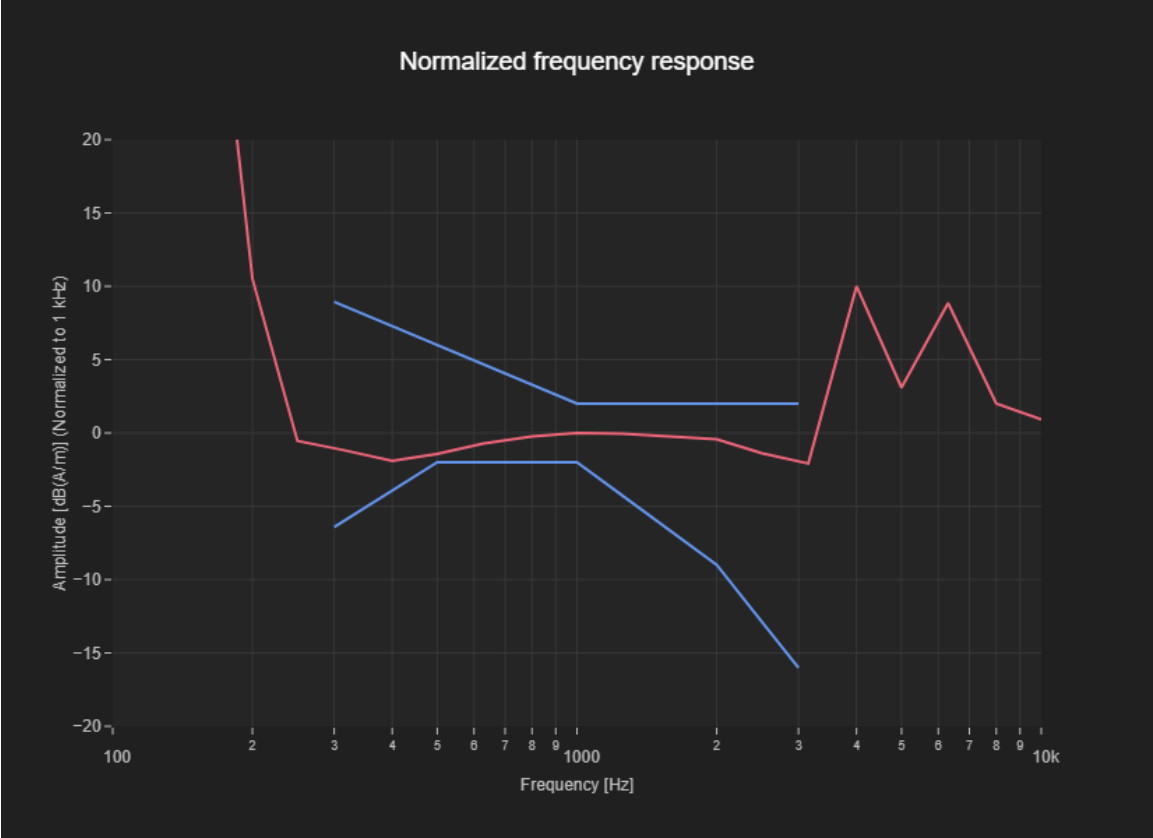
Band Name	communication systems Name	channel	Frequency [MHz]
Band 66	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	132322	1745.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

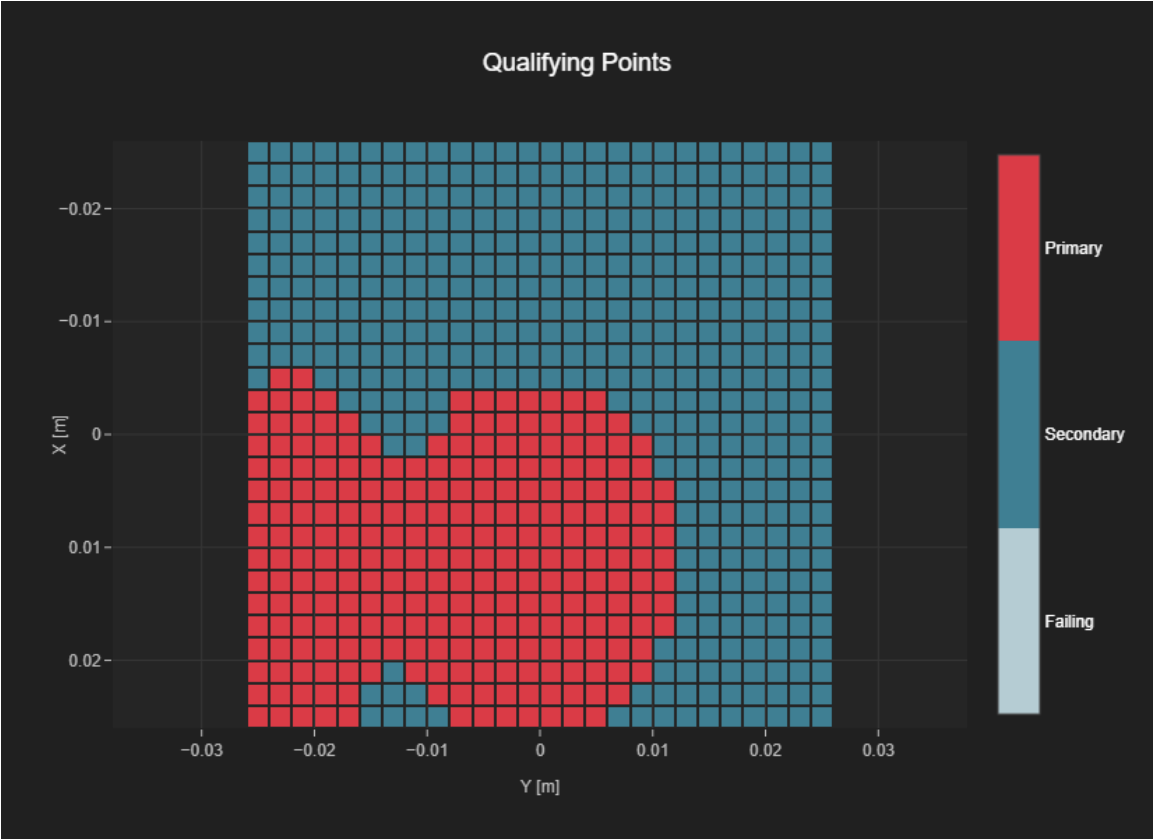
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.57



Meas.54 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
254	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

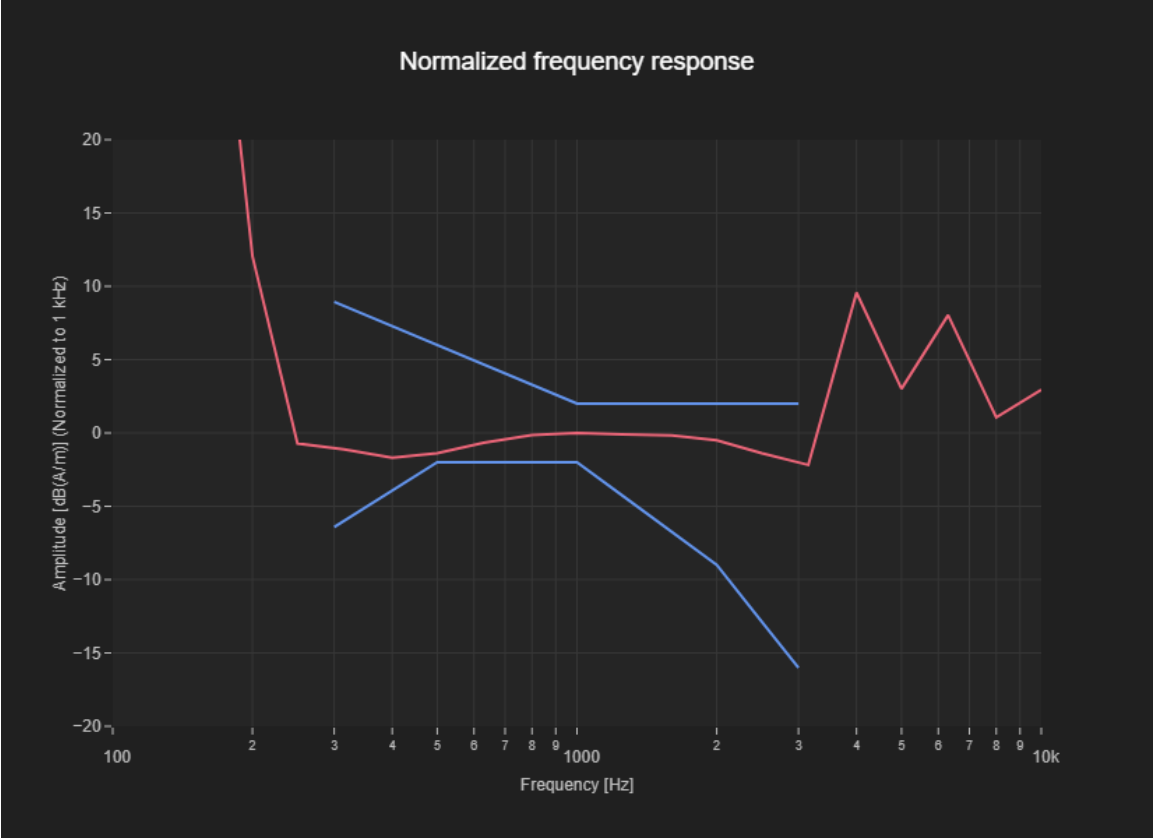
Band Name	communication systems Name	channel	Frequency [MHz]
Band 71	LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	133322	683.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

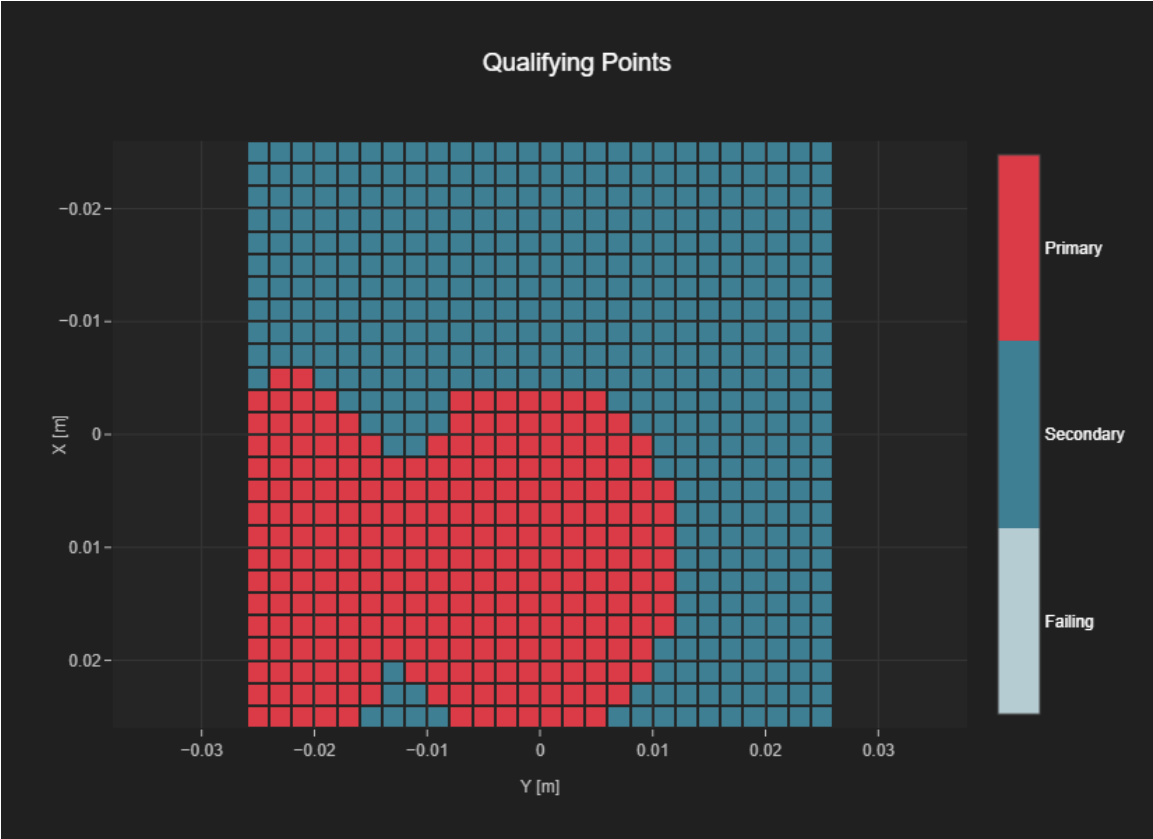
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.62



Meas.55 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

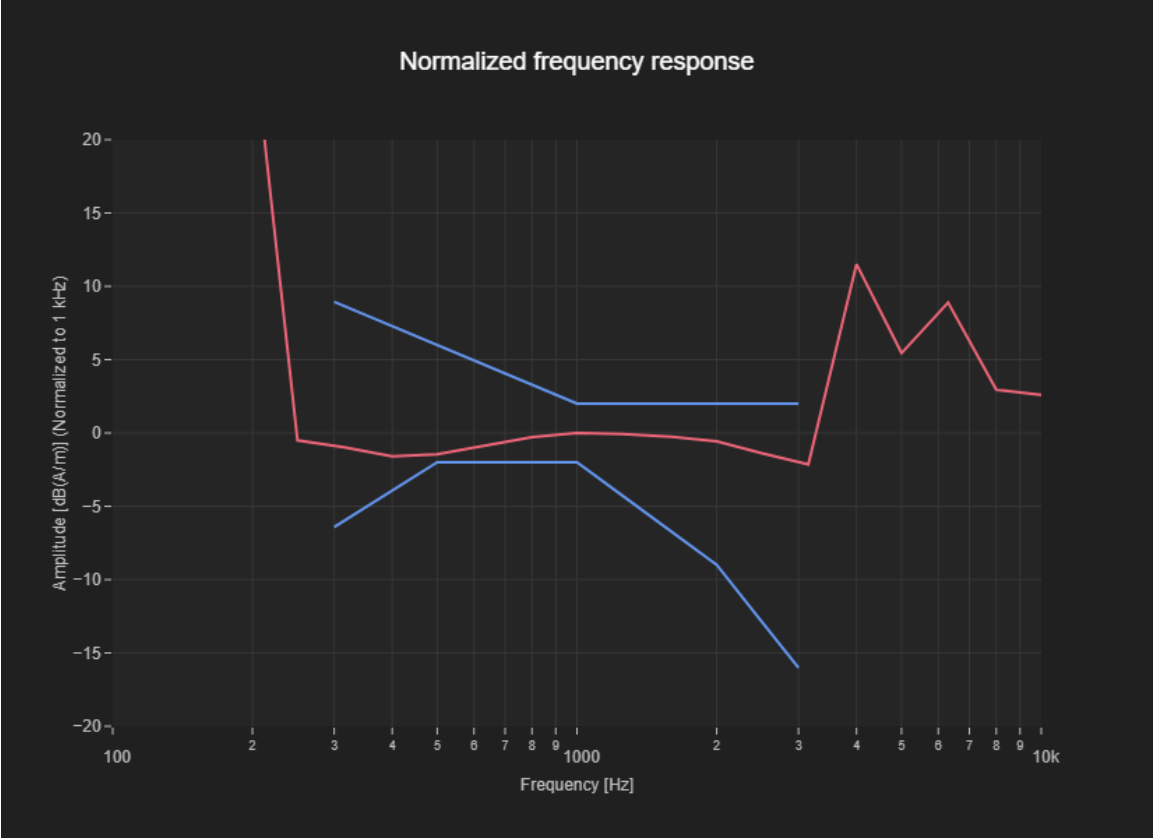
Band Name	communication systems Name	channel	Frequency [MHz]
Band 38	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	38000	2595.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

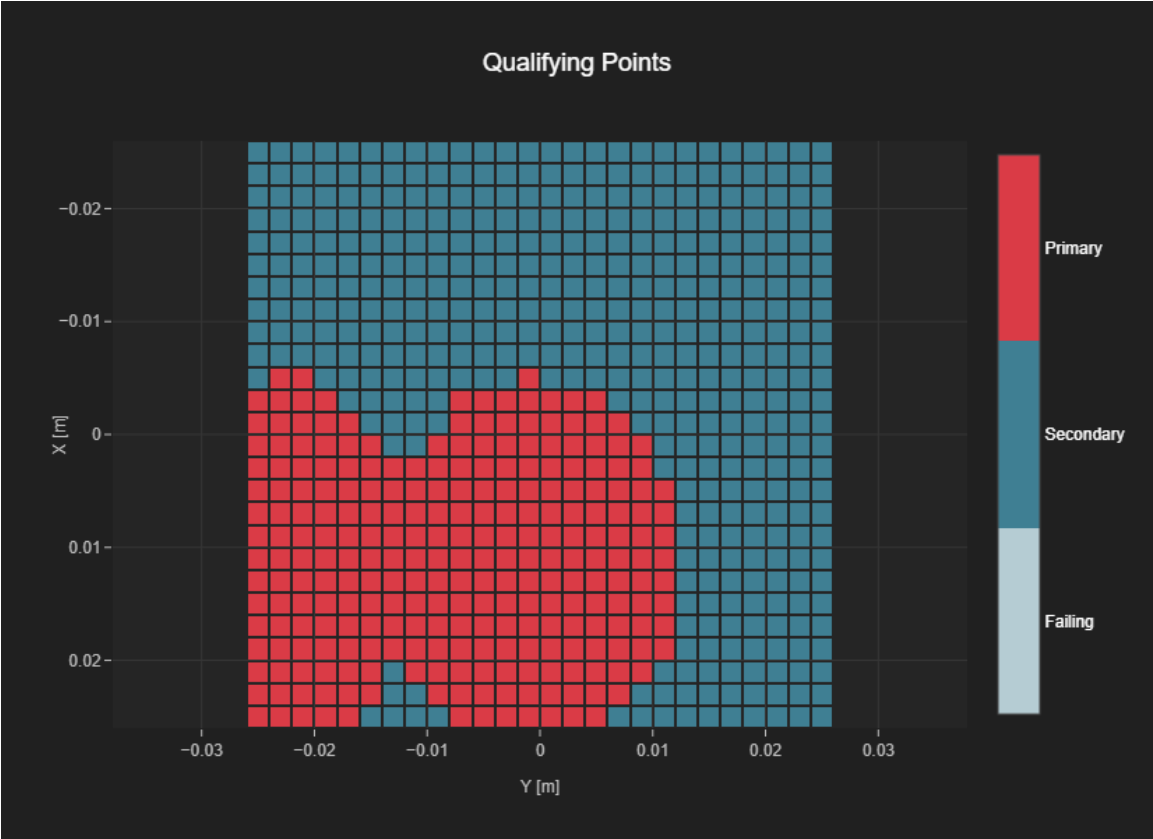
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.56



Meas.56 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
257	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

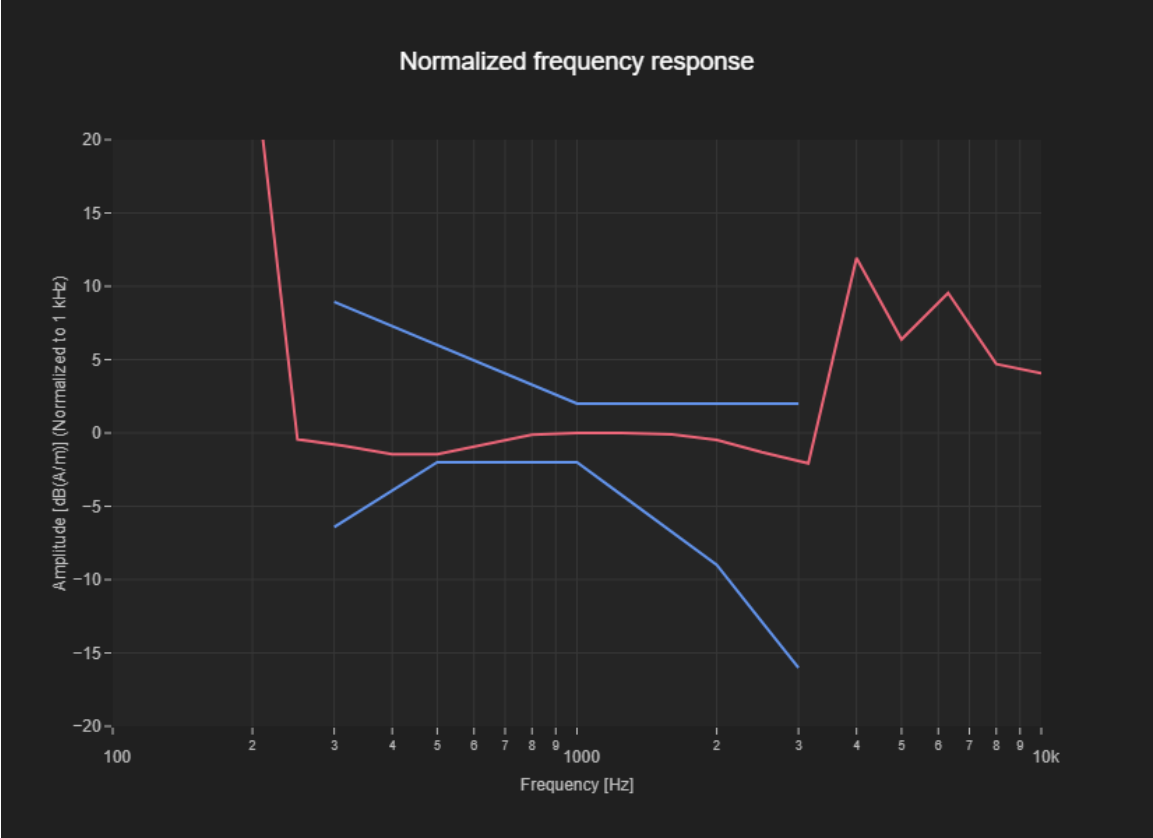
Band Name	communication systems Name	channel	Frequency [MHz]
Band 41	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	40620	2593.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

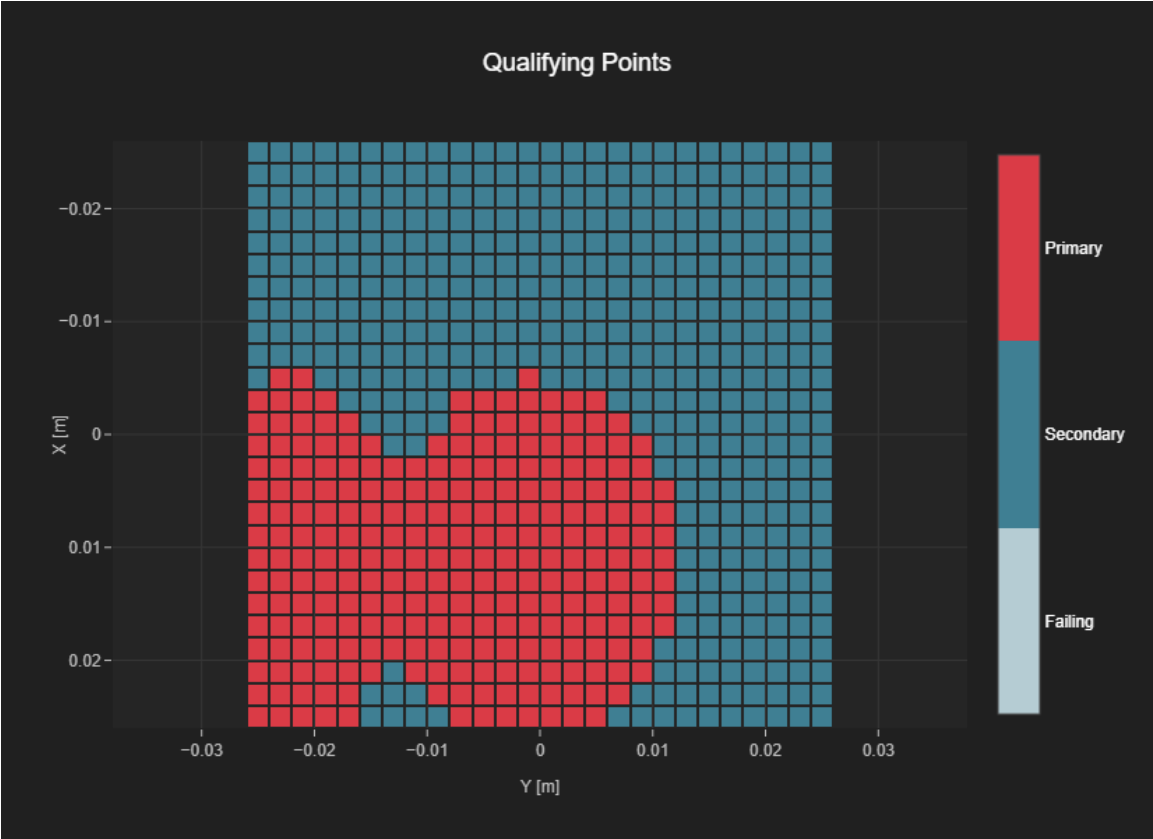
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.56



Meas.57 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
255	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

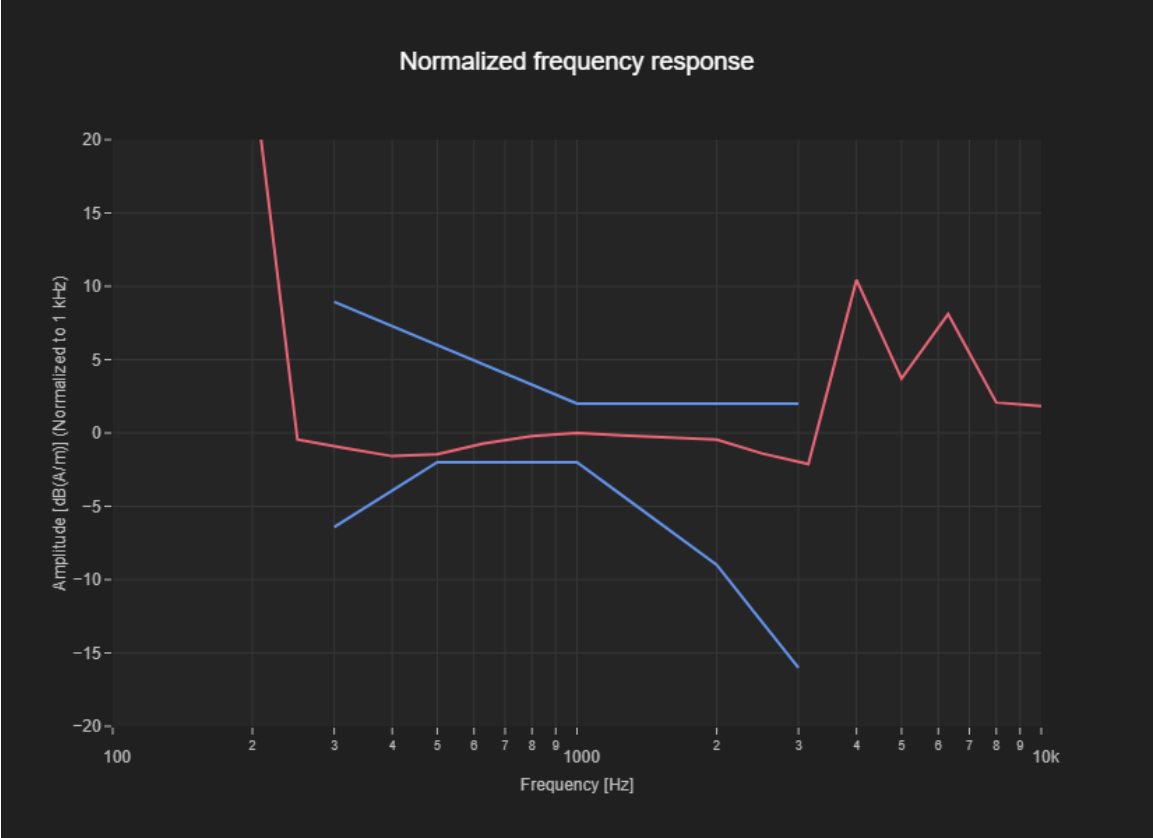
Band Name	communication systems Name	channel	Frequency [MHz]
Band 48	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	55990	3625.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

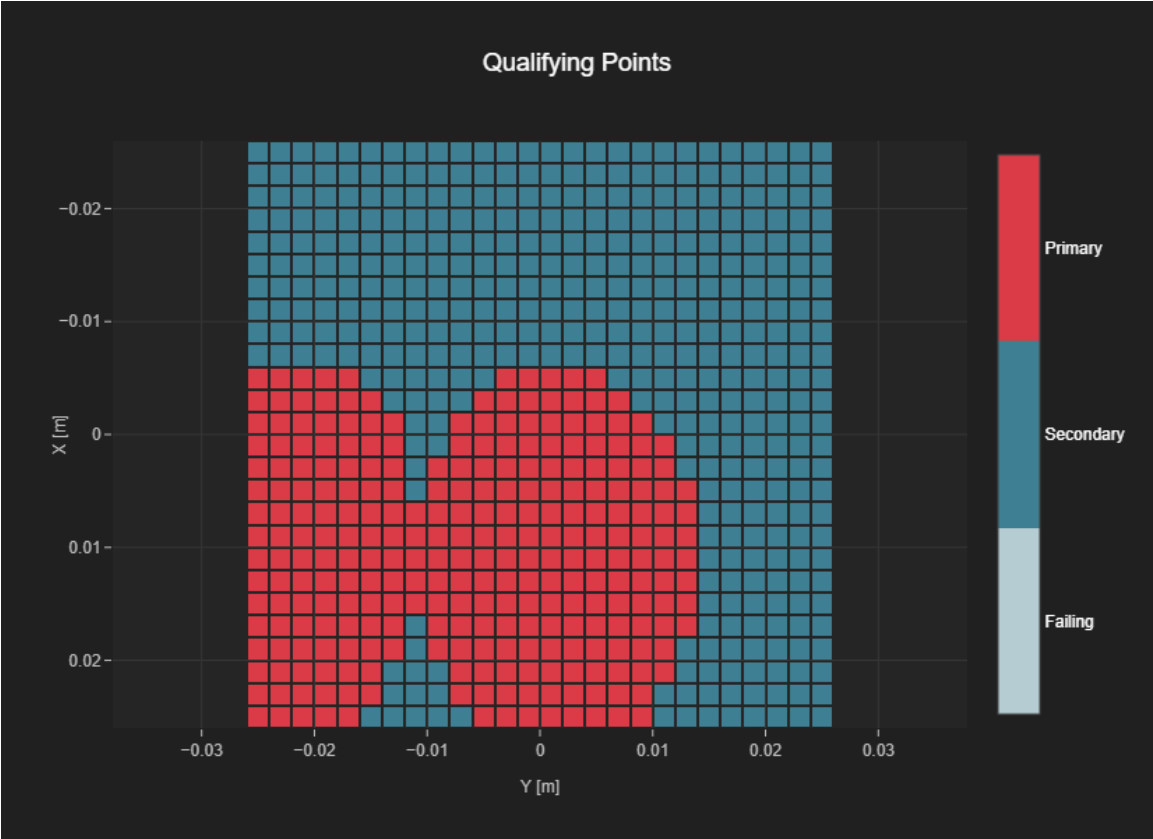
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.55



Meas.58 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
274	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

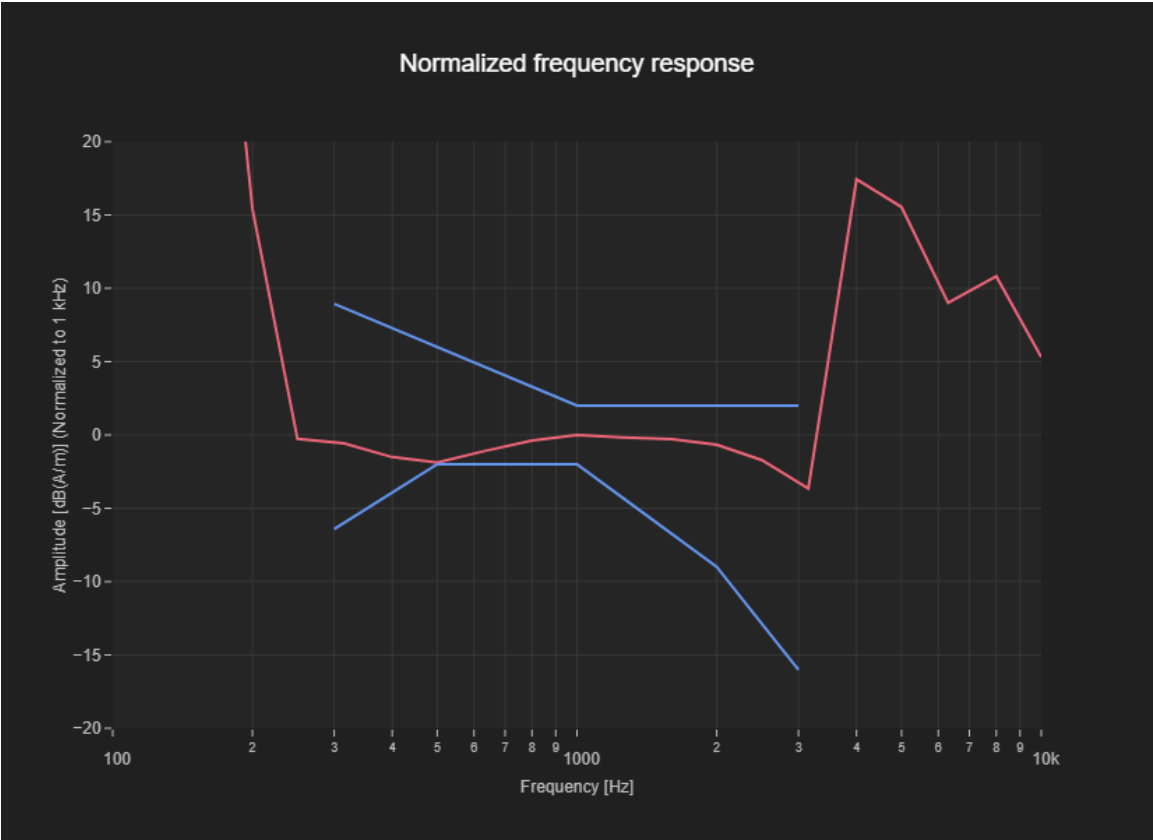
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 2.4GHz	IEEE 802.11b WiFi 2.4 GHz (DSSS, 1 Mbps)	6	2437.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

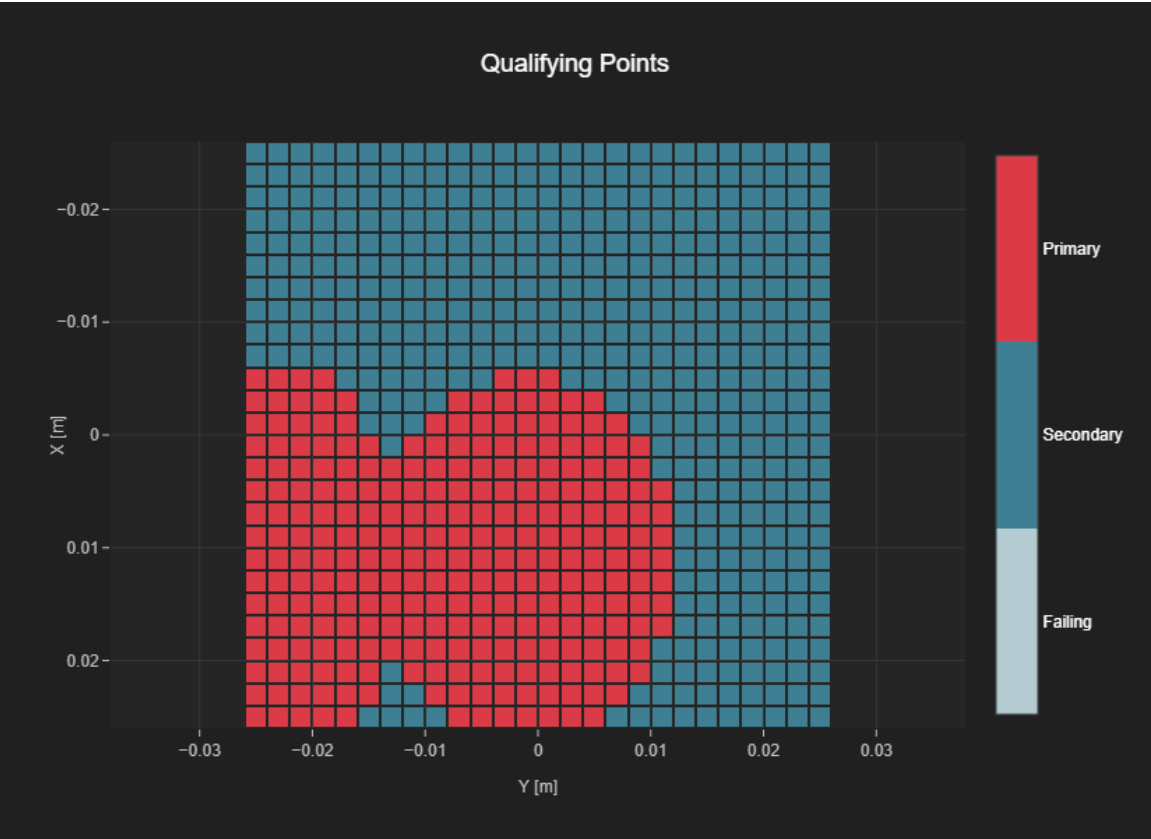
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.12



Meas.59 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
263	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

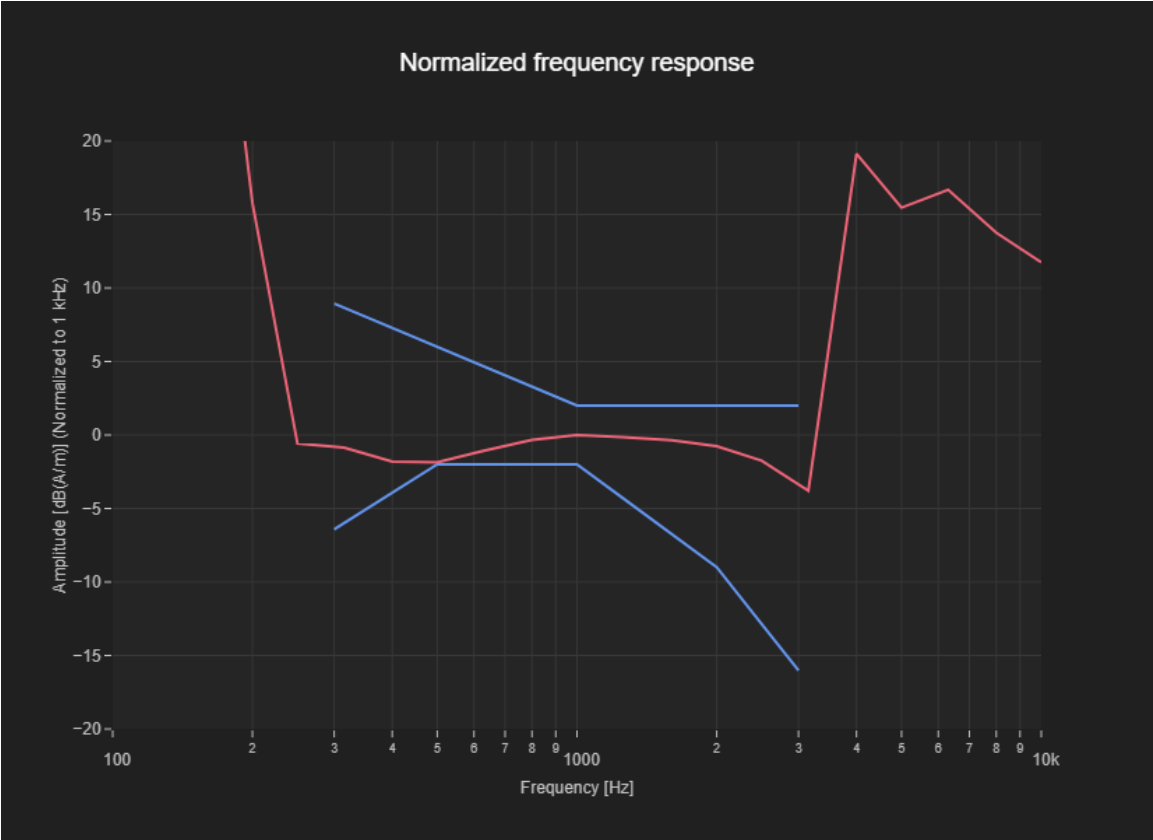
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS6, 99pc duty cycle)	36	5180.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

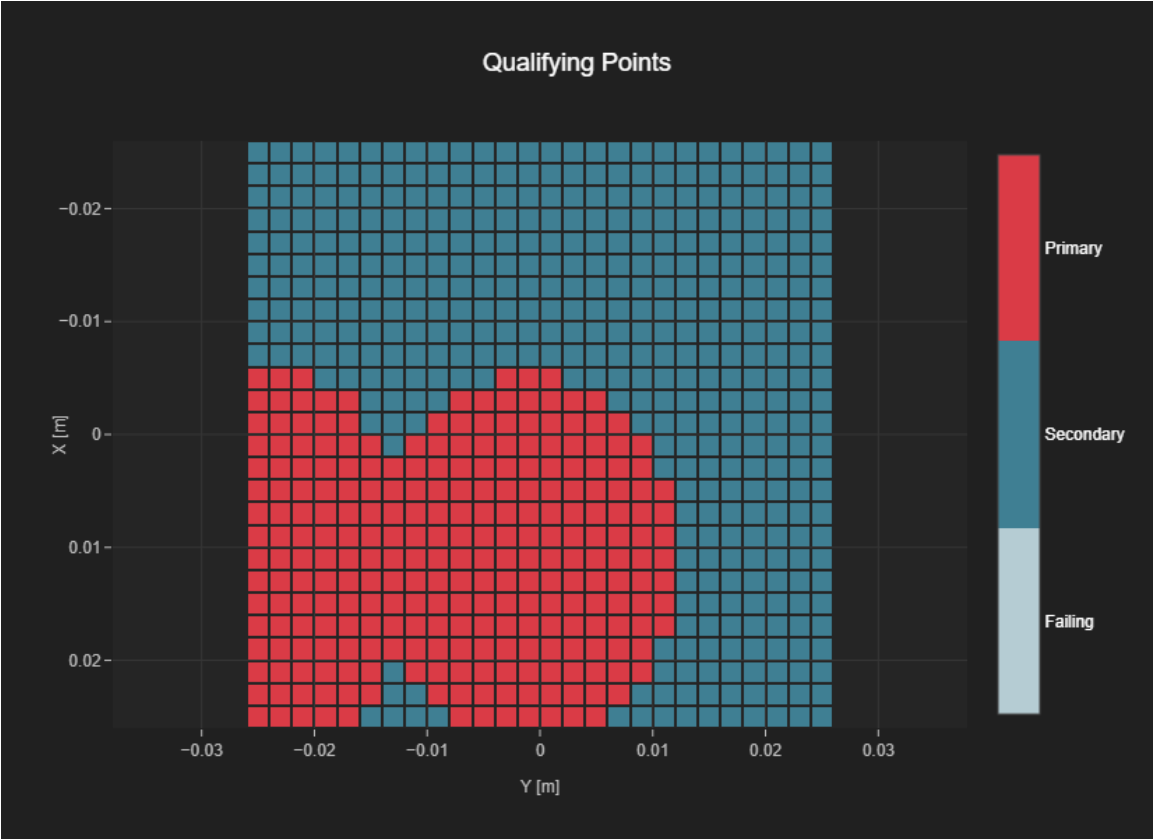
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.7



Meas.60 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

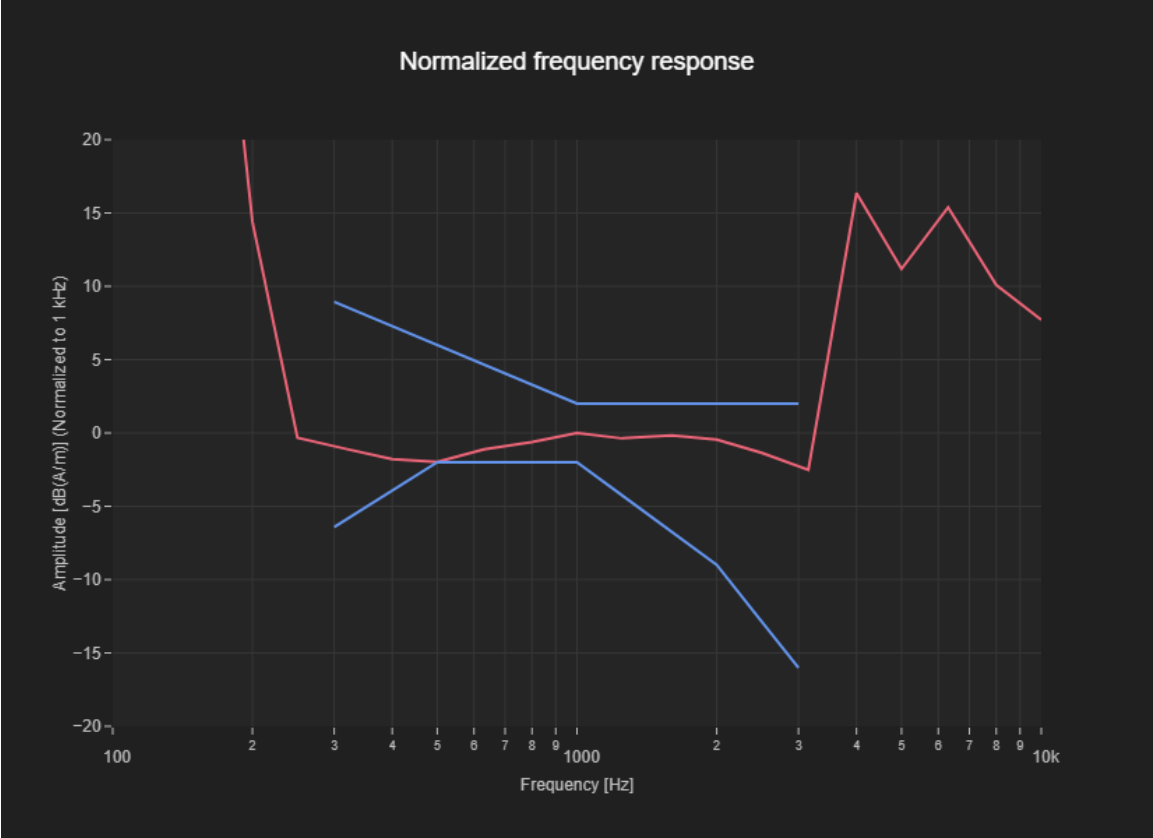
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS6, 99pc duty cycle)	60	5300.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

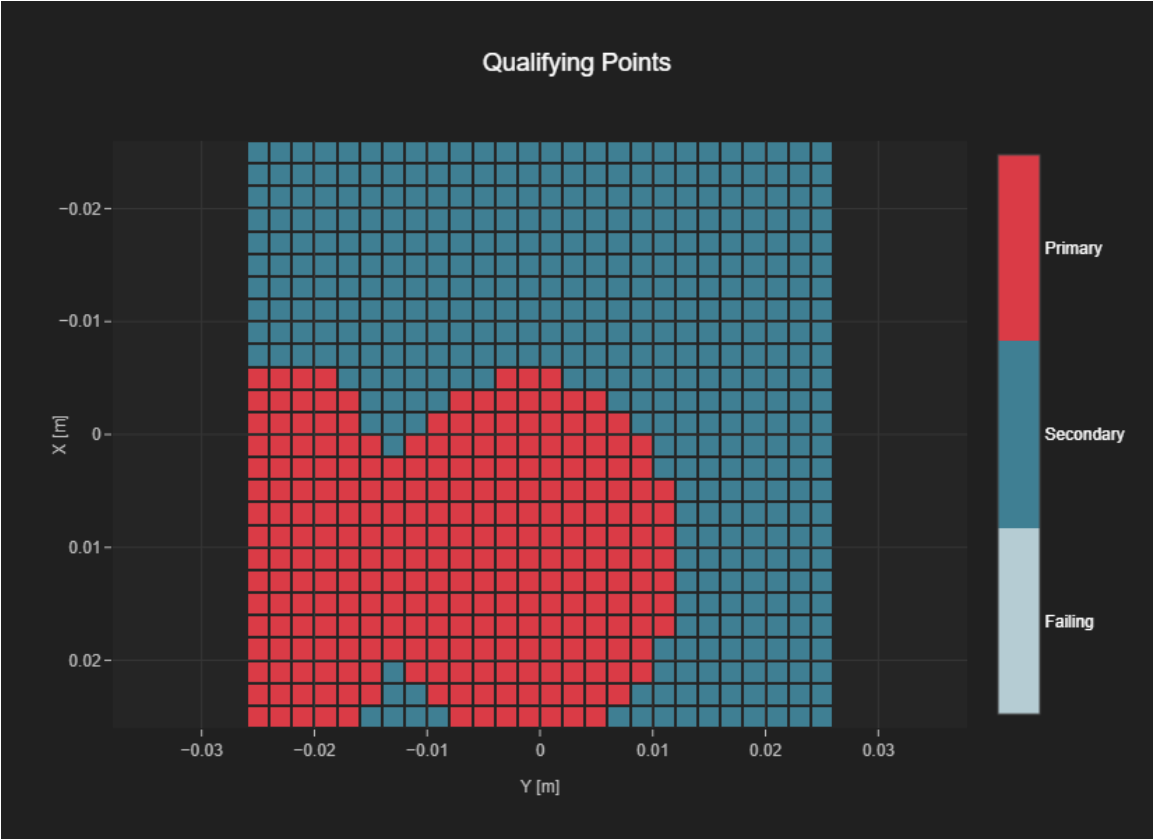
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.56



Meas.61 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
263	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

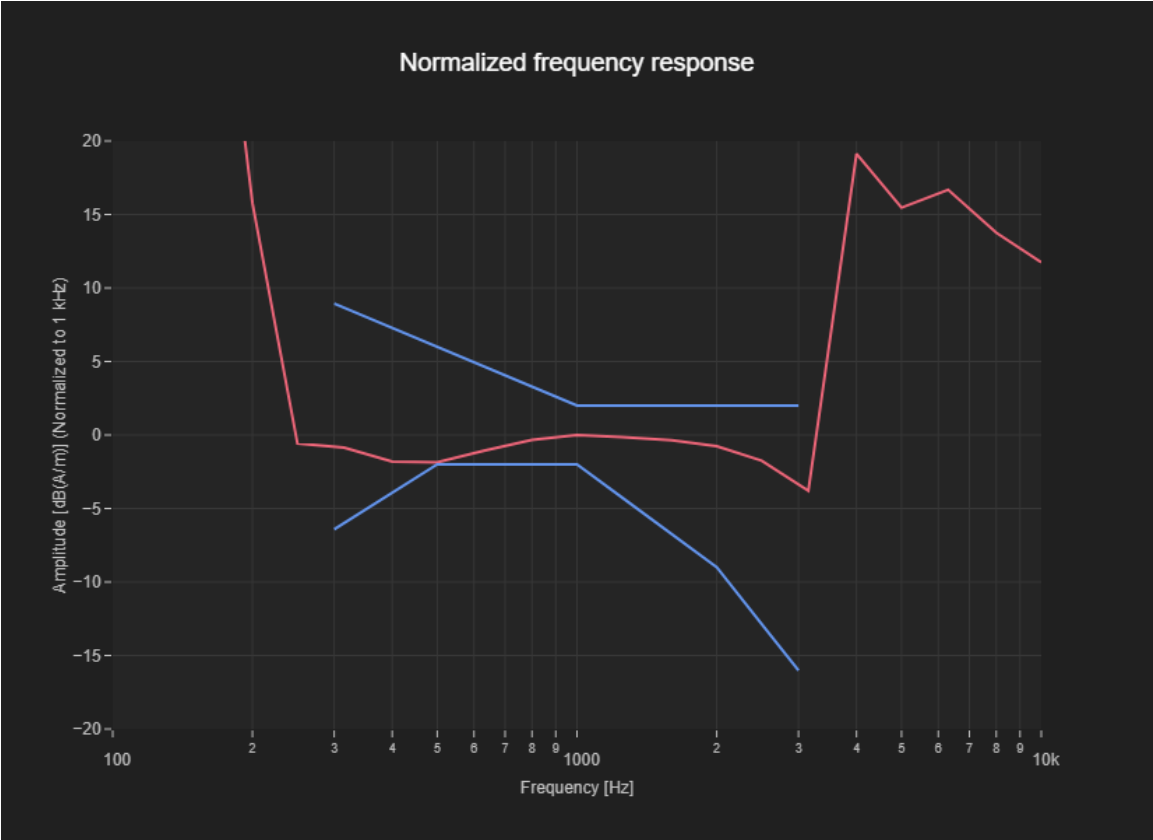
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS6, 99pc duty cycle)	116	5580.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

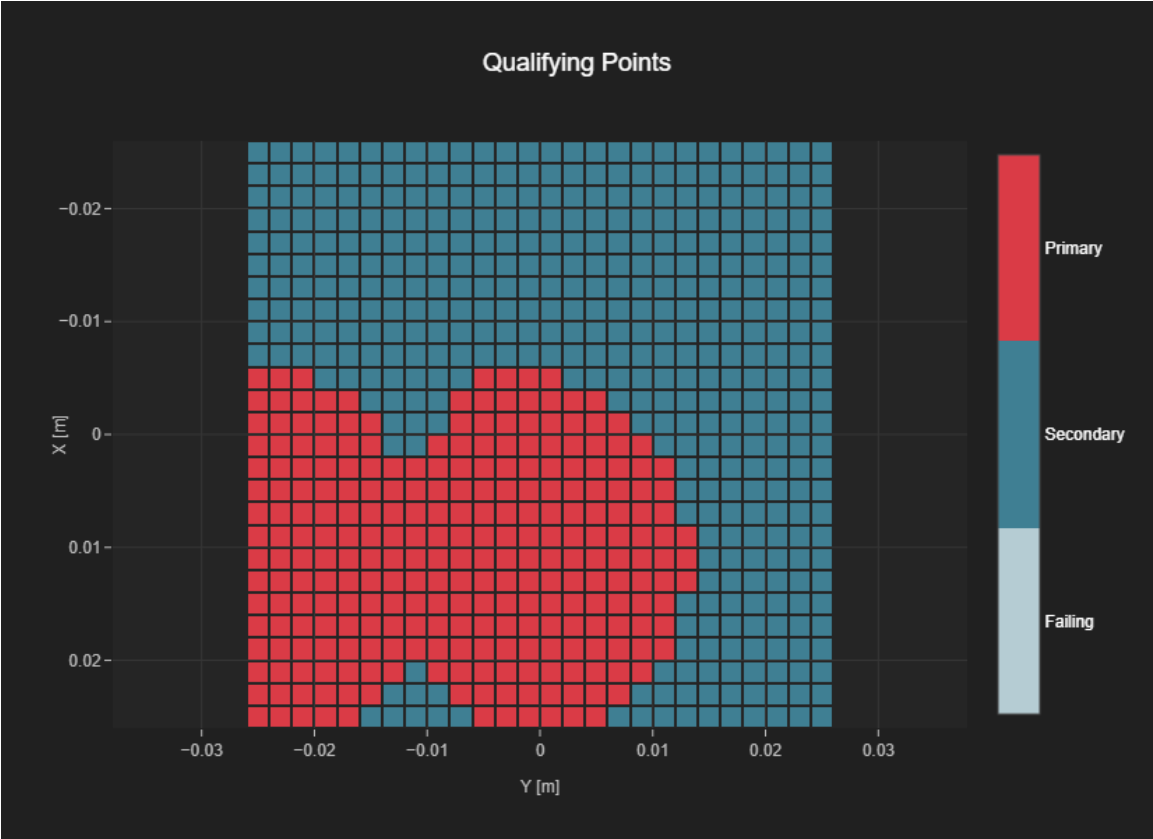
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.64



Meas.62 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

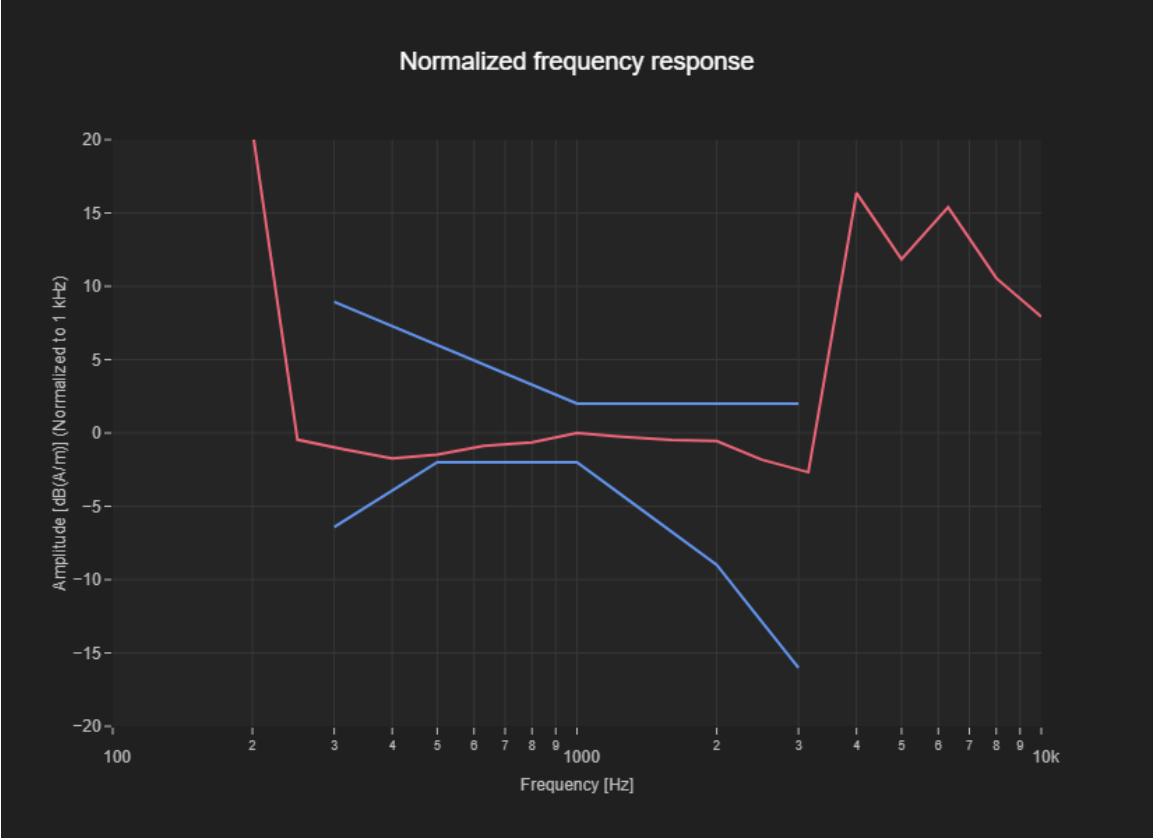
Band Name	communication systems Name	channel	Frequency [MHz]
WLAN 5GHz	IEEE 802.11ac WiFi (20MHz, MCS6, 99pc duty cycle)	157	5785.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

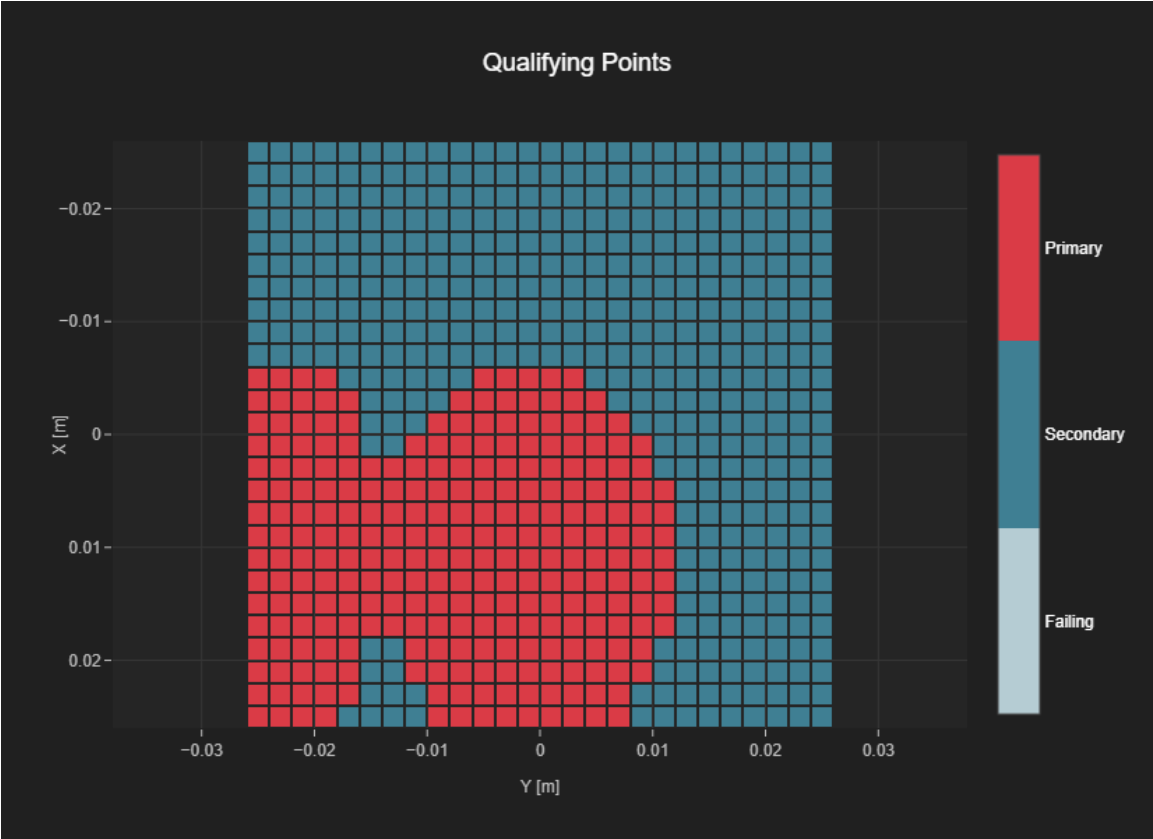
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.52



Meas.63 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
261	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

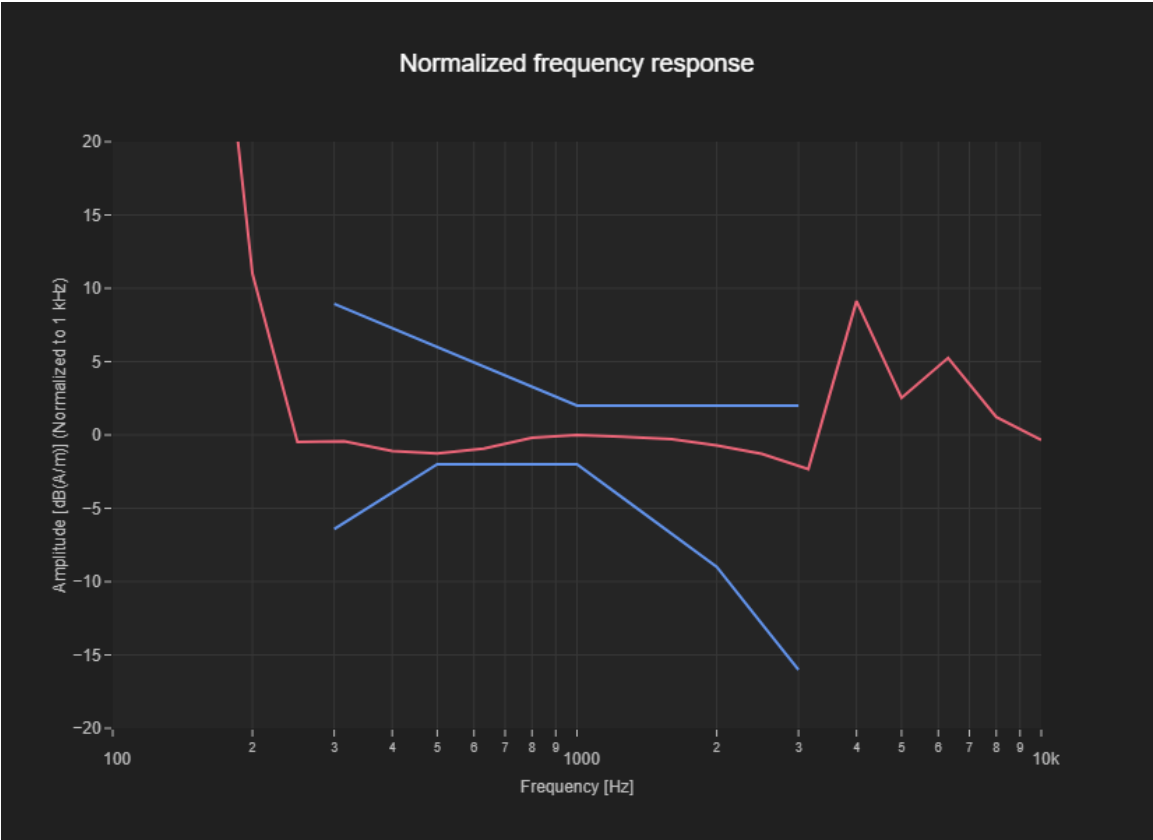
Band Name	communication systems Name	channel	Frequency [MHz]
Band n2	5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	376000	1880.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

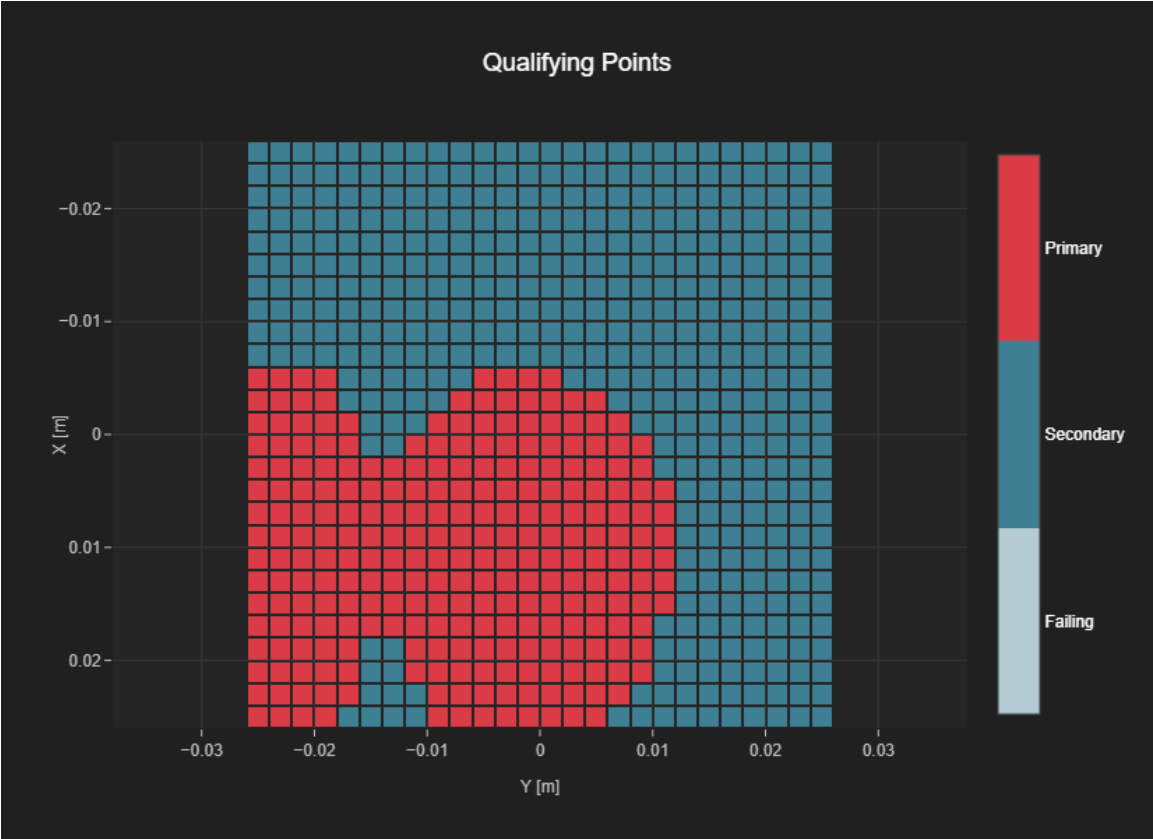
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.73



Meas.64 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
257	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

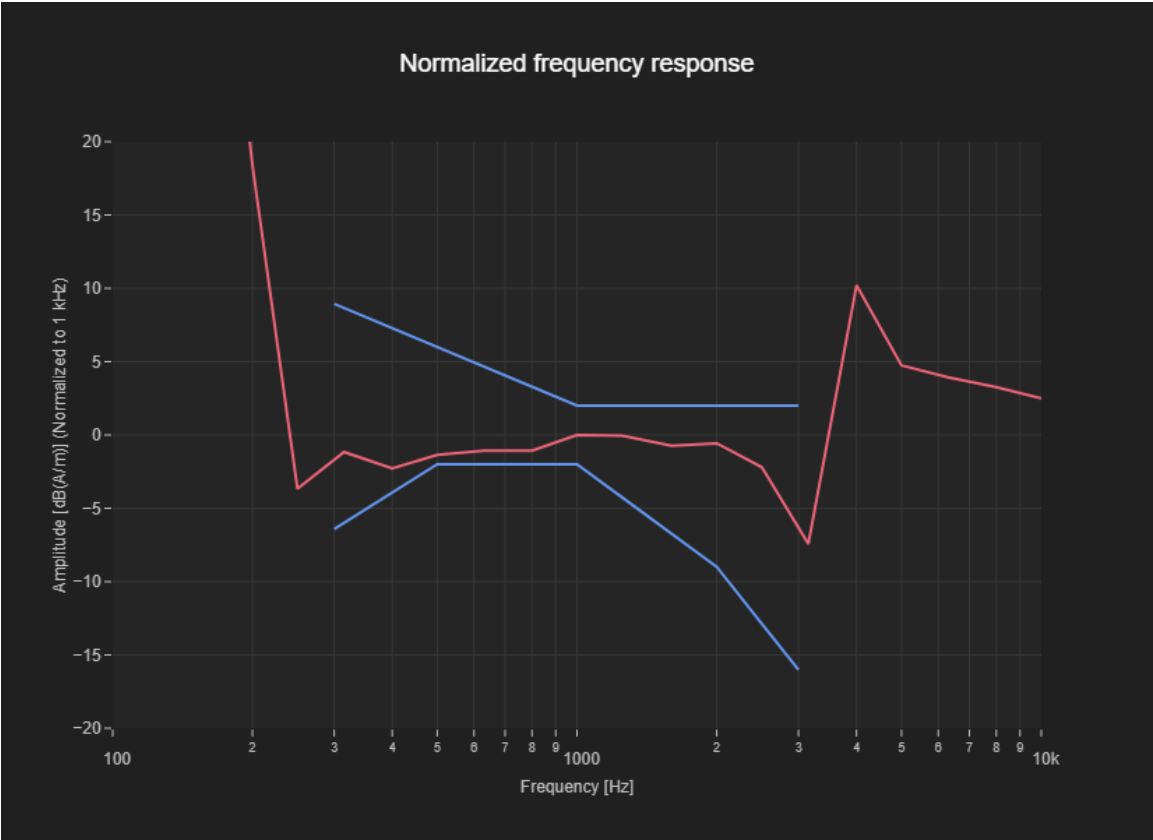
Band Name	communication systems Name	channel	Frequency [MHz]
Band n5	5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	167300	836.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

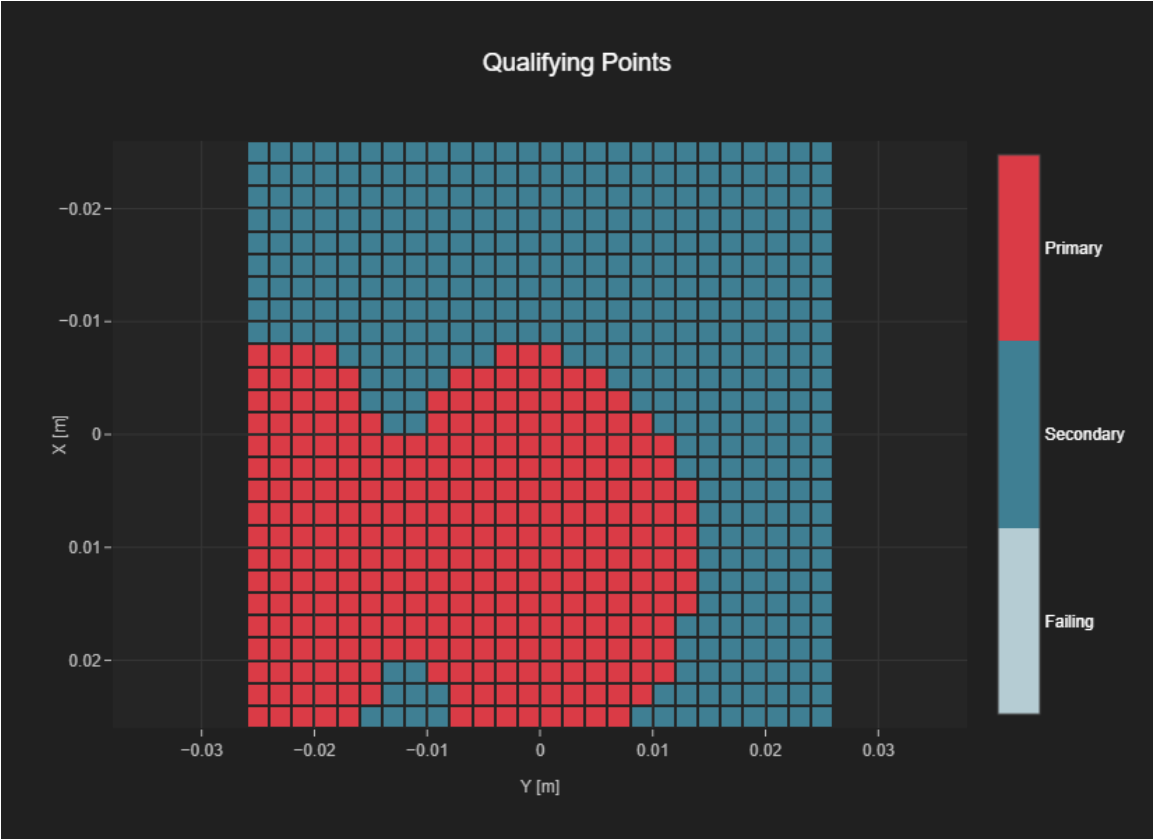
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.64



Meas.65 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
290	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

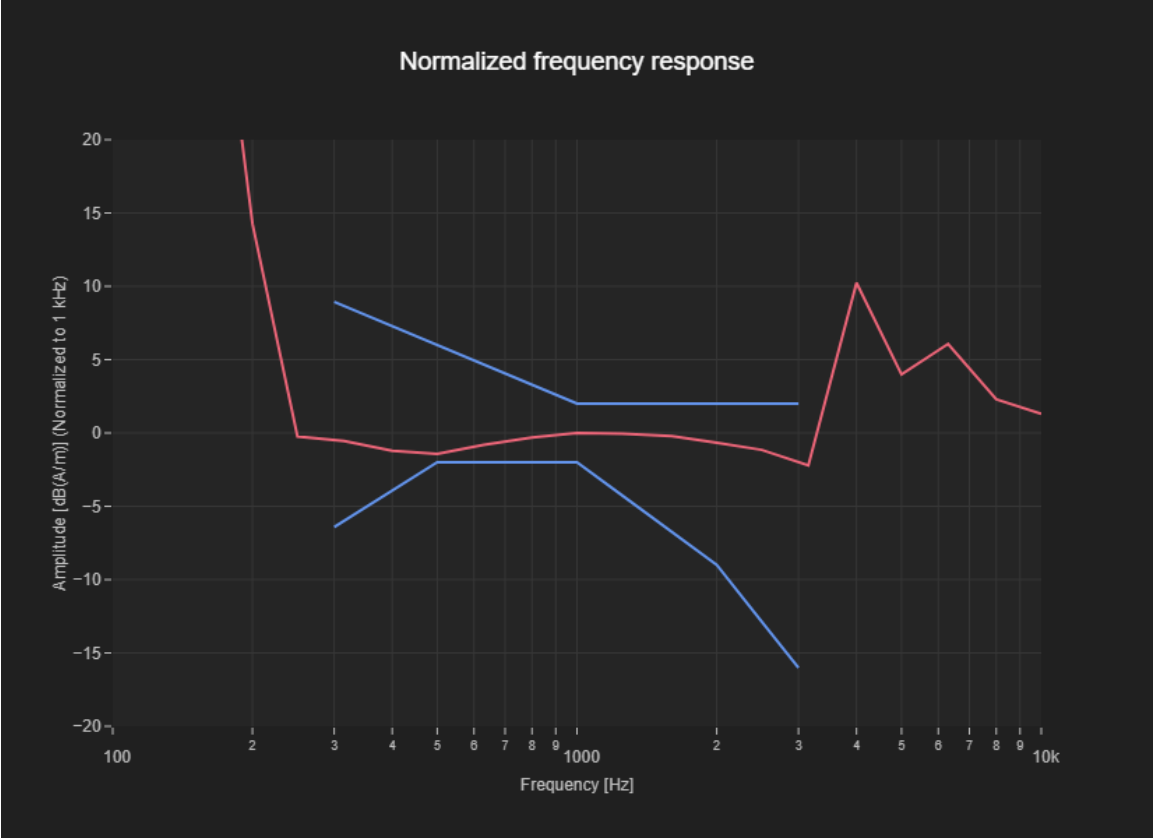
Band Name	communication systems Name	channel	Frequency [MHz]
Band n7	5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	507000	2535.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

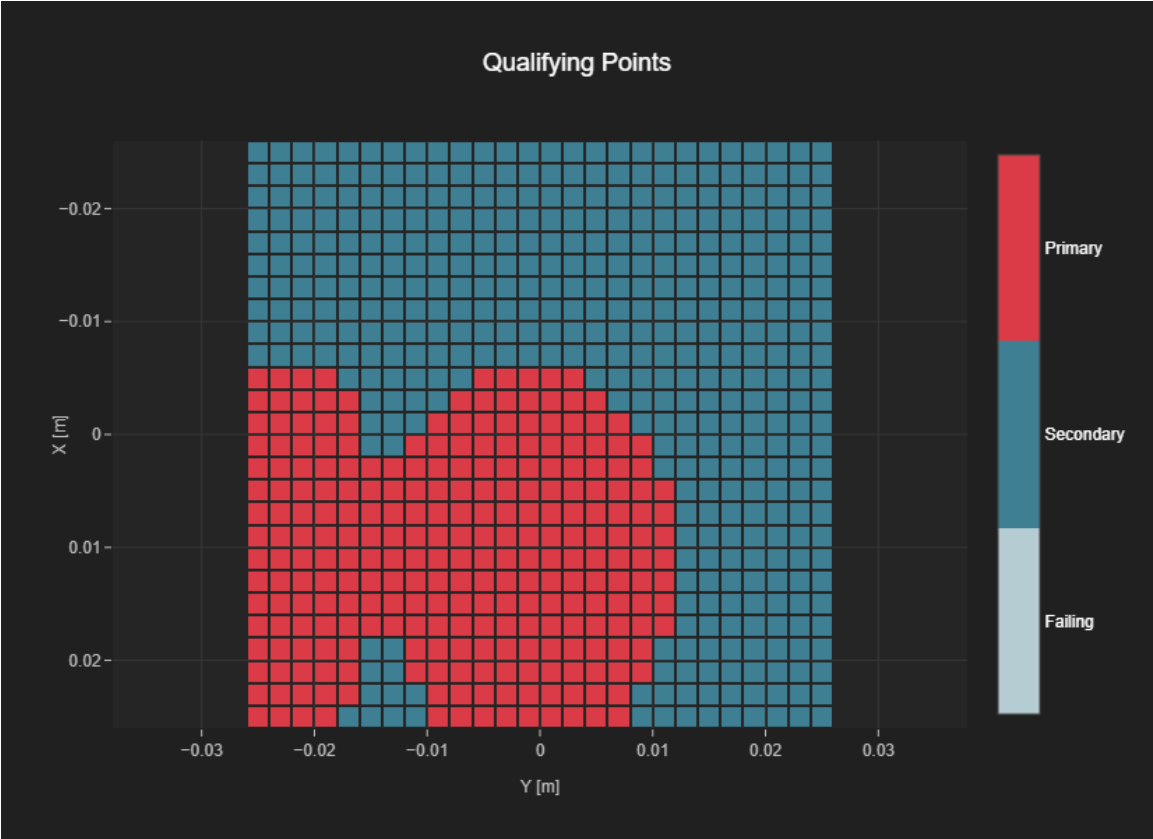
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.57



Meas.66 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
261	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

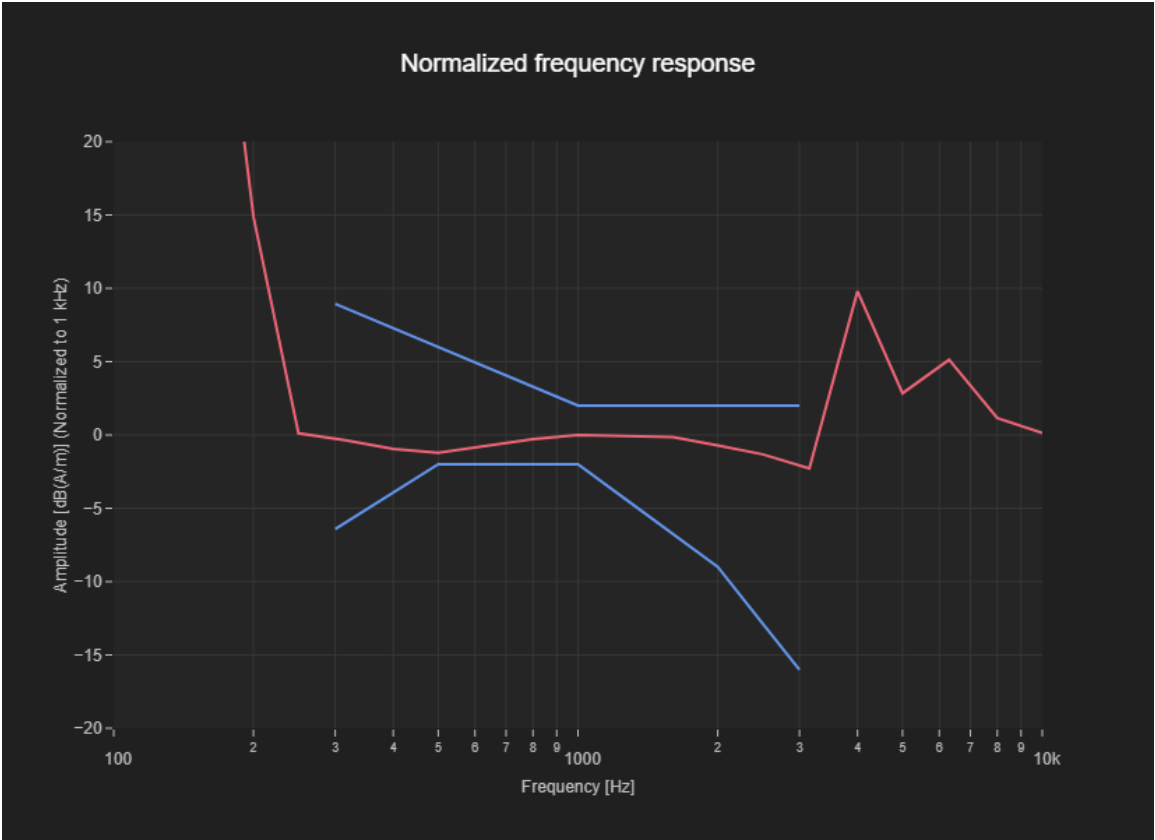
Band Name	communication systems Name	channel	Frequency [MHz]
Band n12	5G NR (DFT-s-OFDM, 1 RB, 15 MHz, QPSK, 15 kHz)	141500	707.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

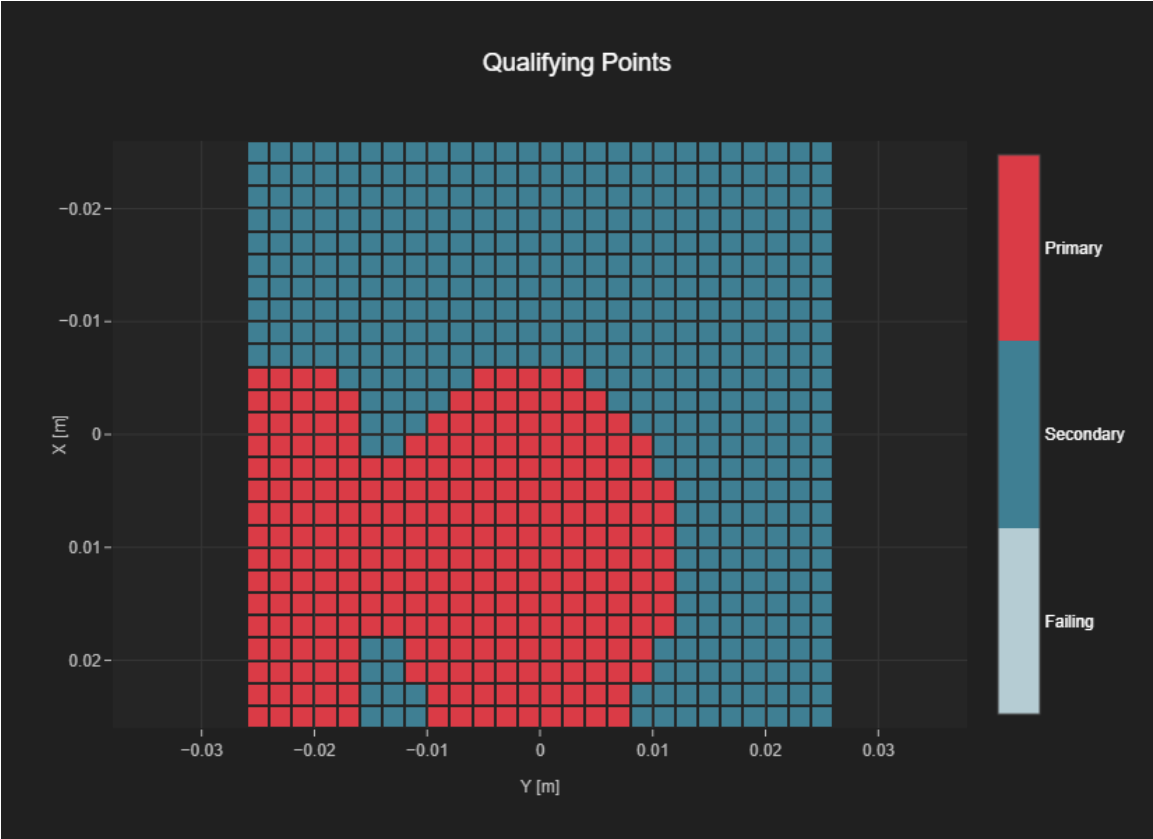
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.78



Meas.67 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

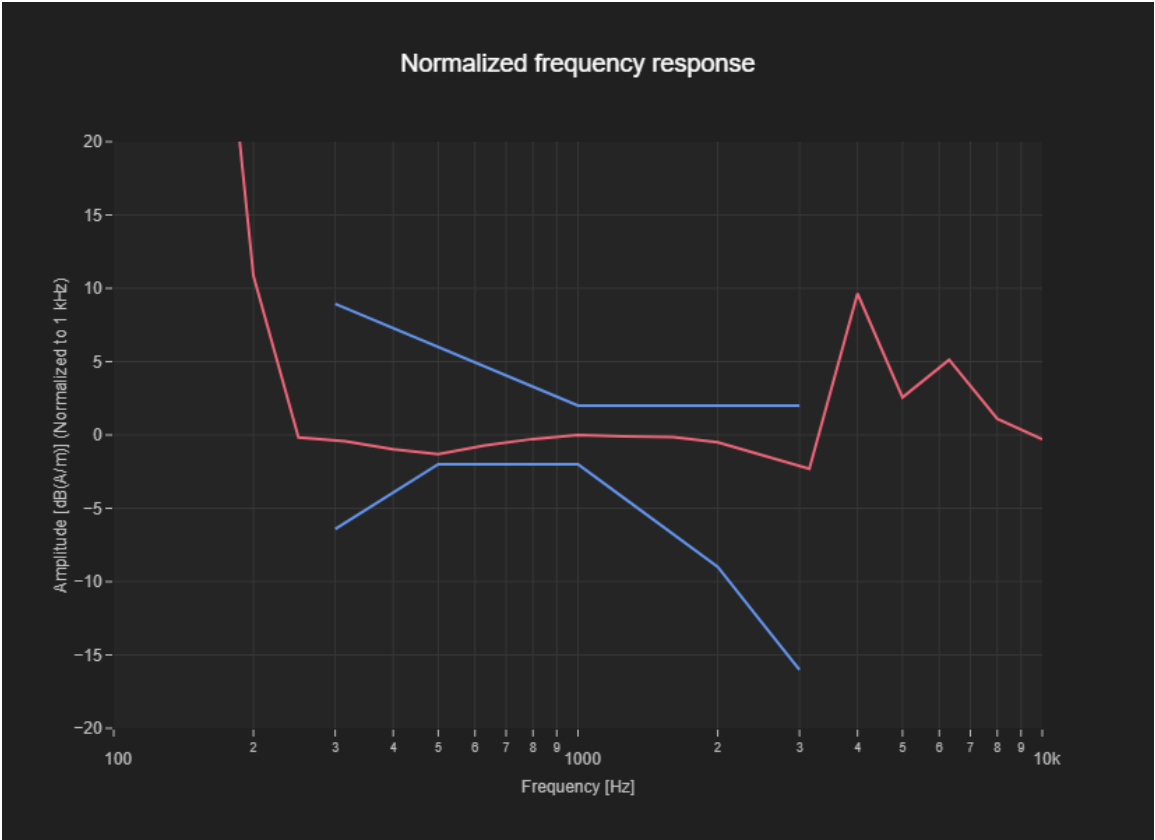
Band Name	communication systems Name	channel	Frequency [MHz]
Band n25	5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	376500	1882.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

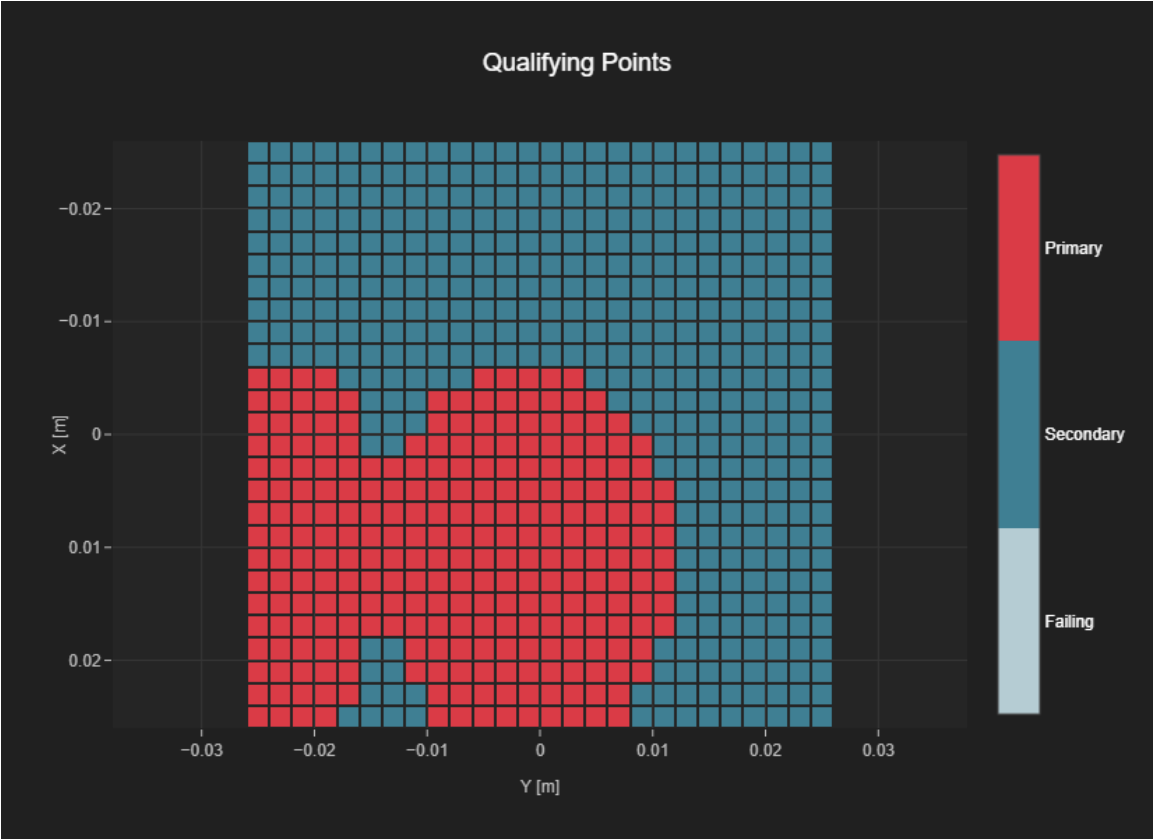
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.69



Meas.68 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

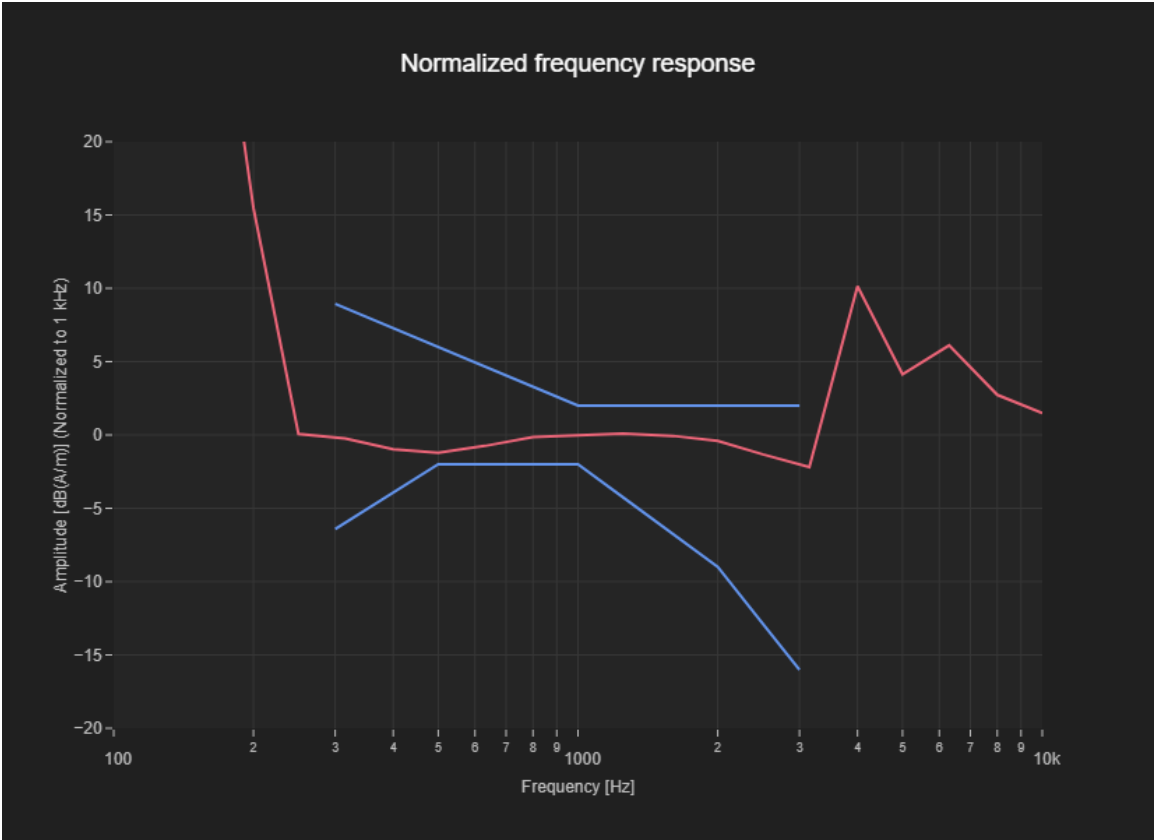
Band Name	communication systems Name	channel	Frequency [MHz]
Band n66	5G NR (DFT-s-OFDM, 1 RB, 40 MHz, QPSK, 15 kHz)	349000	1745.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

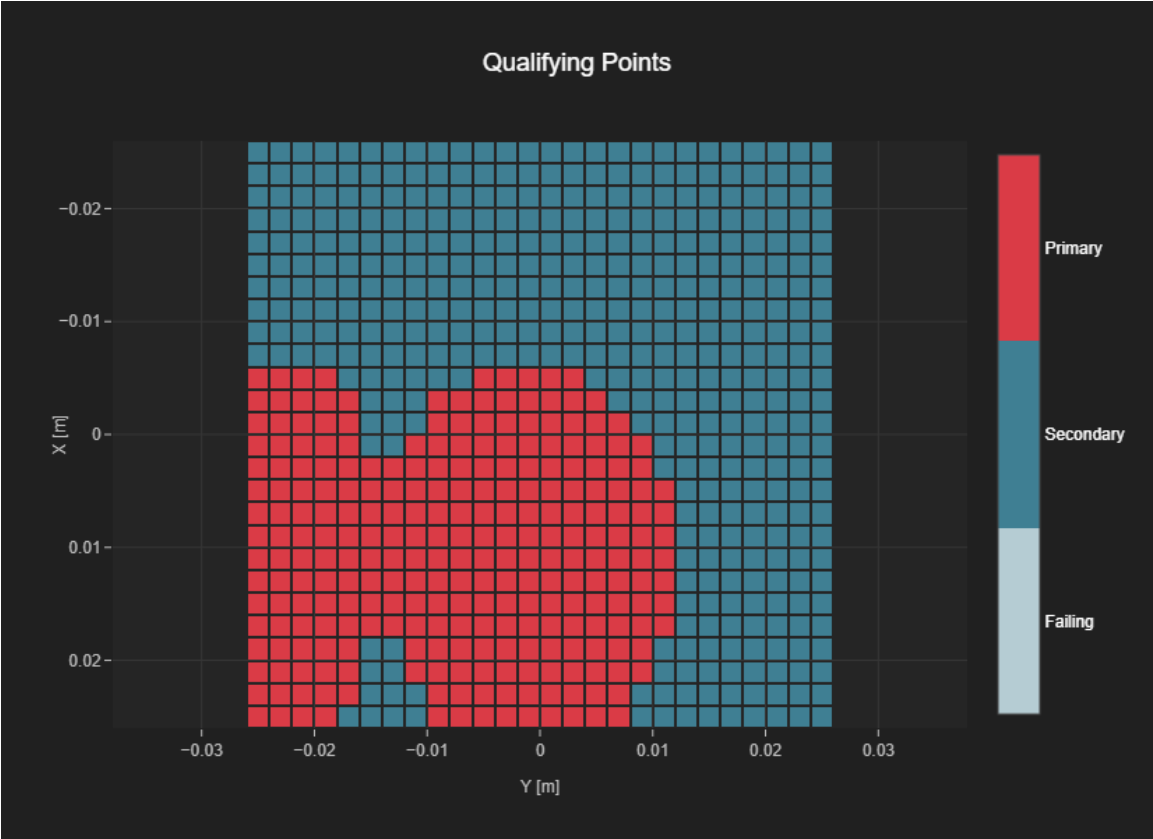
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.78



Meas.69 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
262	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

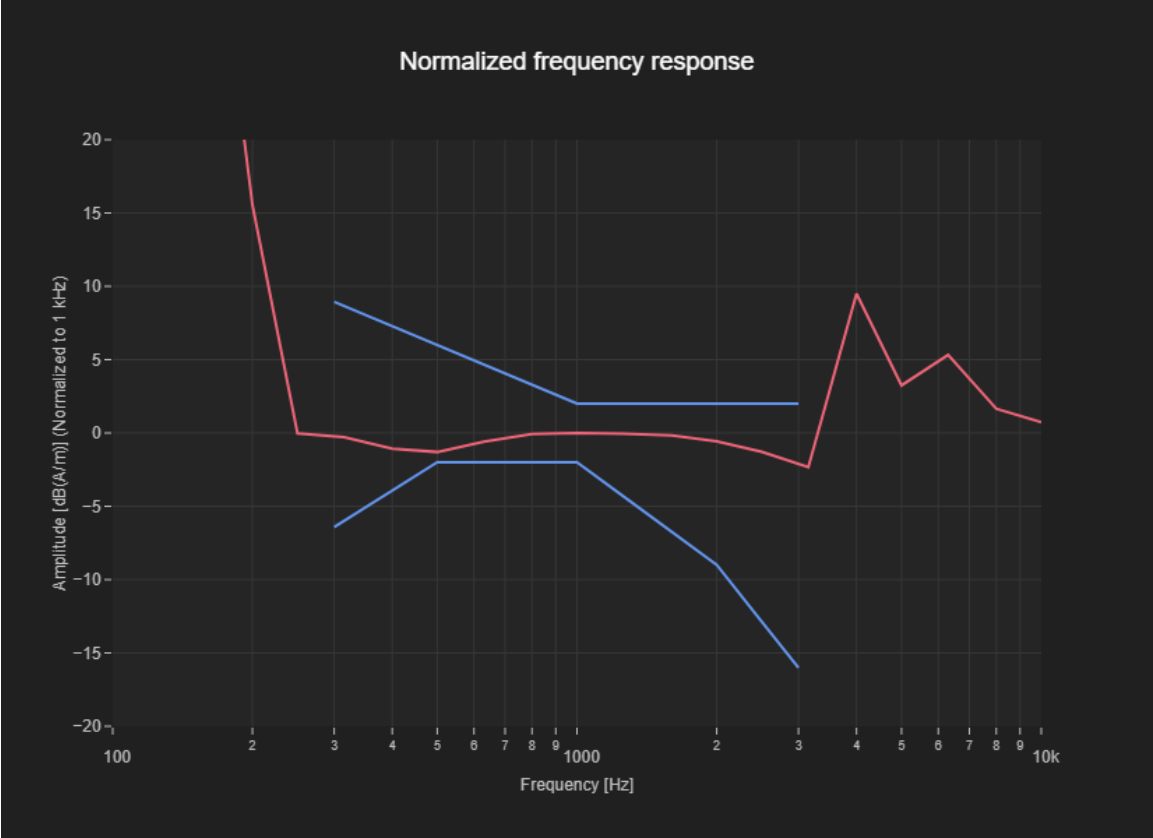
Band Name	communication systems Name	channel	Frequency [MHz]
Band n71	5G NR (DFT-s-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	136100	680.5

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

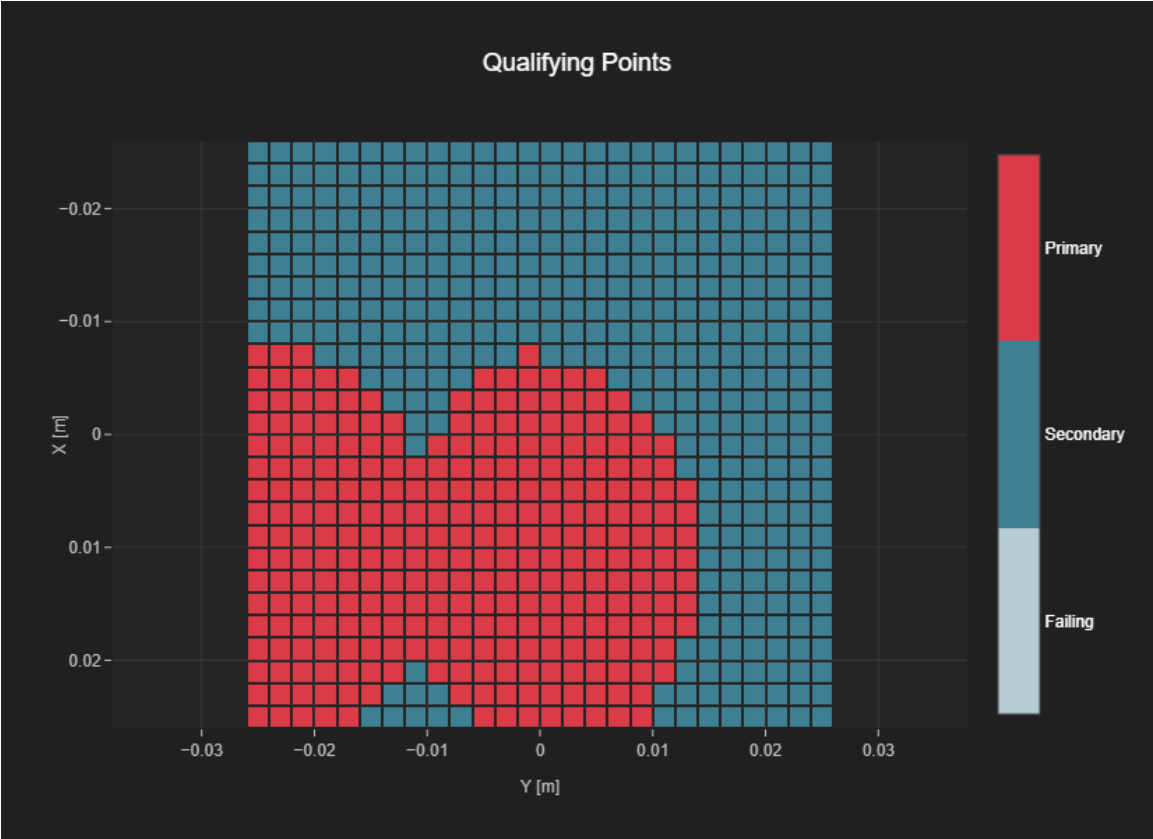
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.7



Meas.70 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
287	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

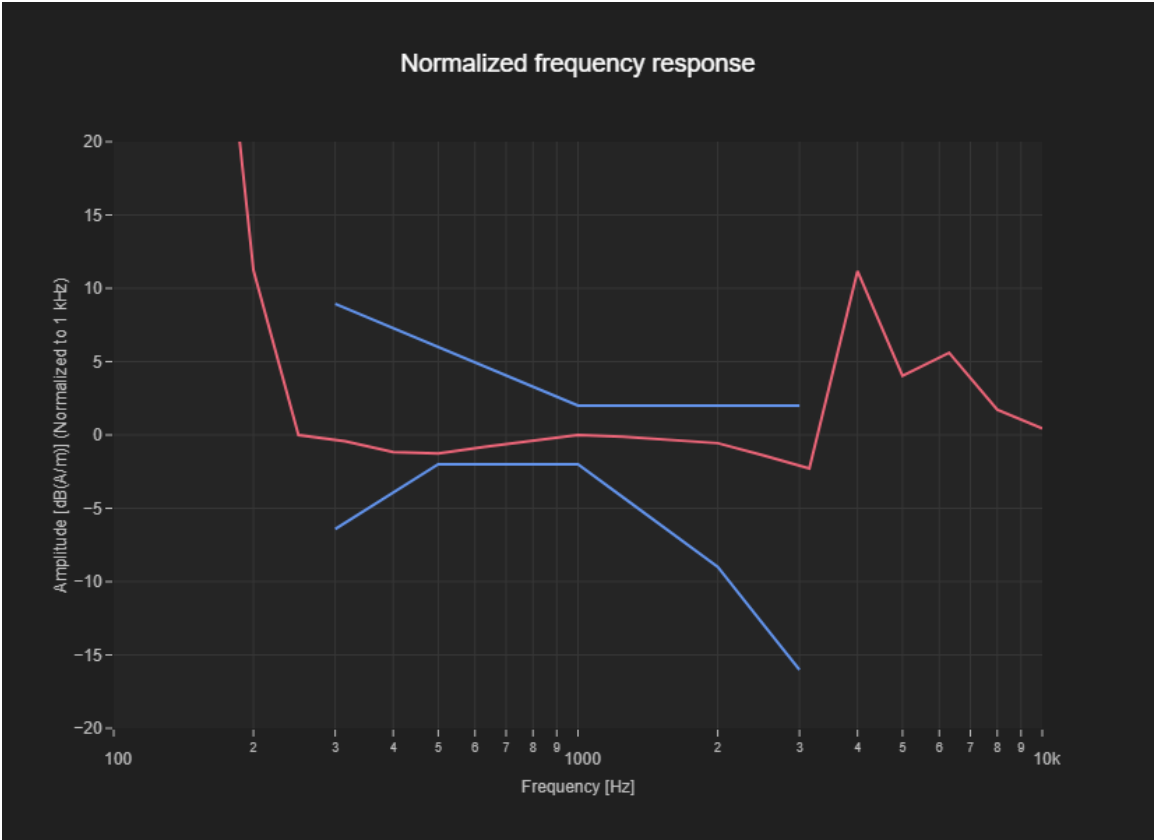
Band Name	communication systems Name	channel	Frequency [MHz]
Band n38	5G NR (CP-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz)	519000	2595.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

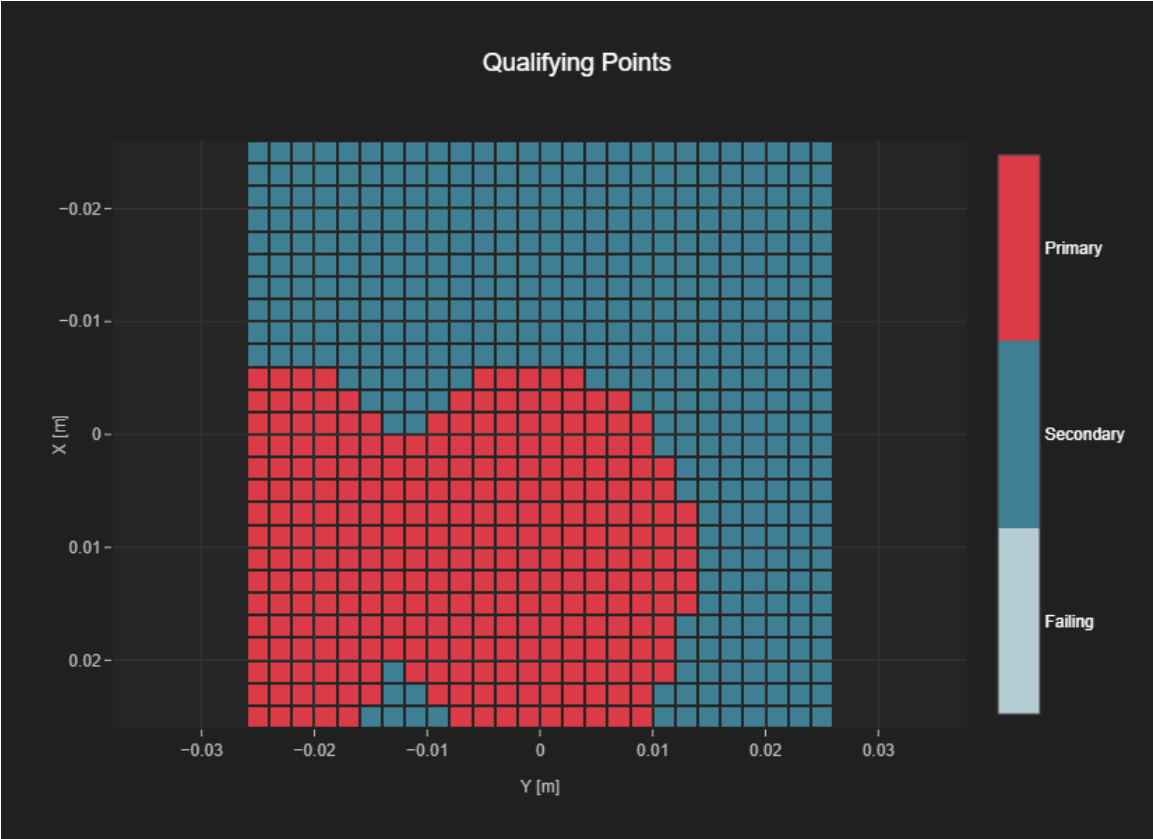
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.73



Meas.71 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
280	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

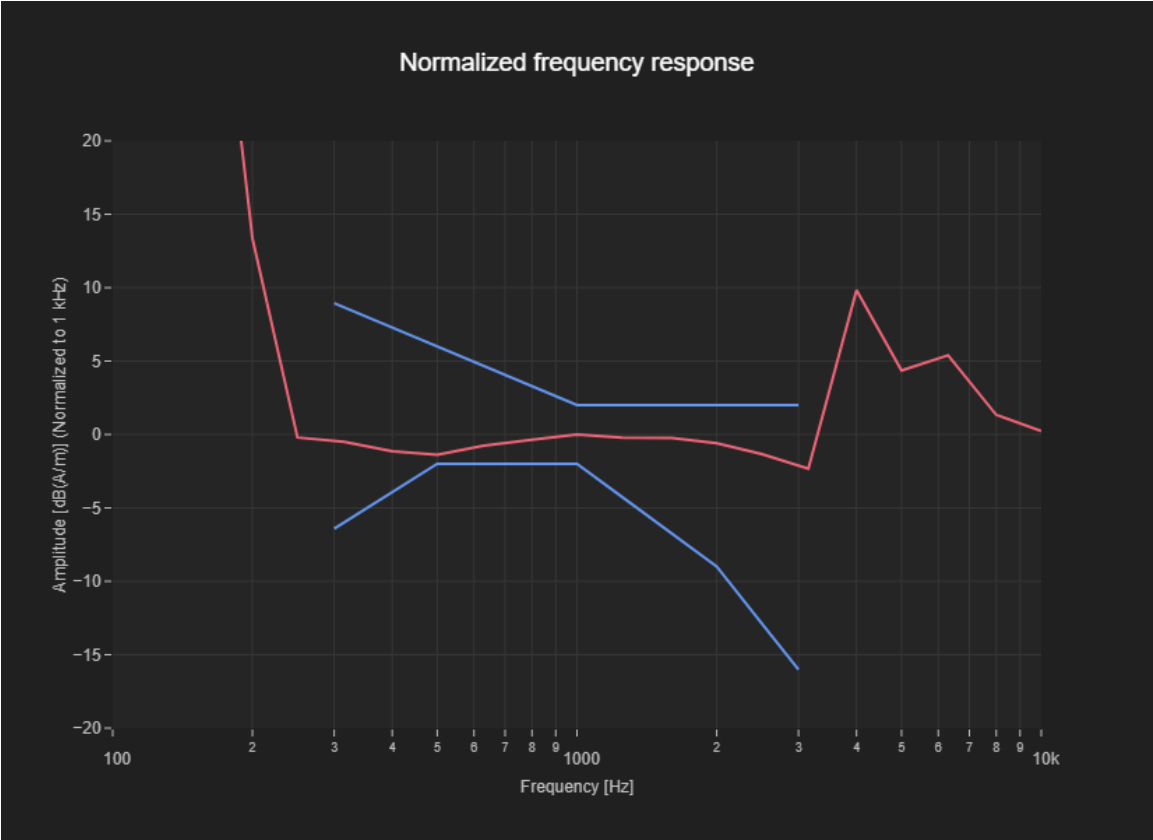
Band Name	communication systems Name	channel	Frequency [MHz]
Band n41	5G NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	518598	2592.99

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

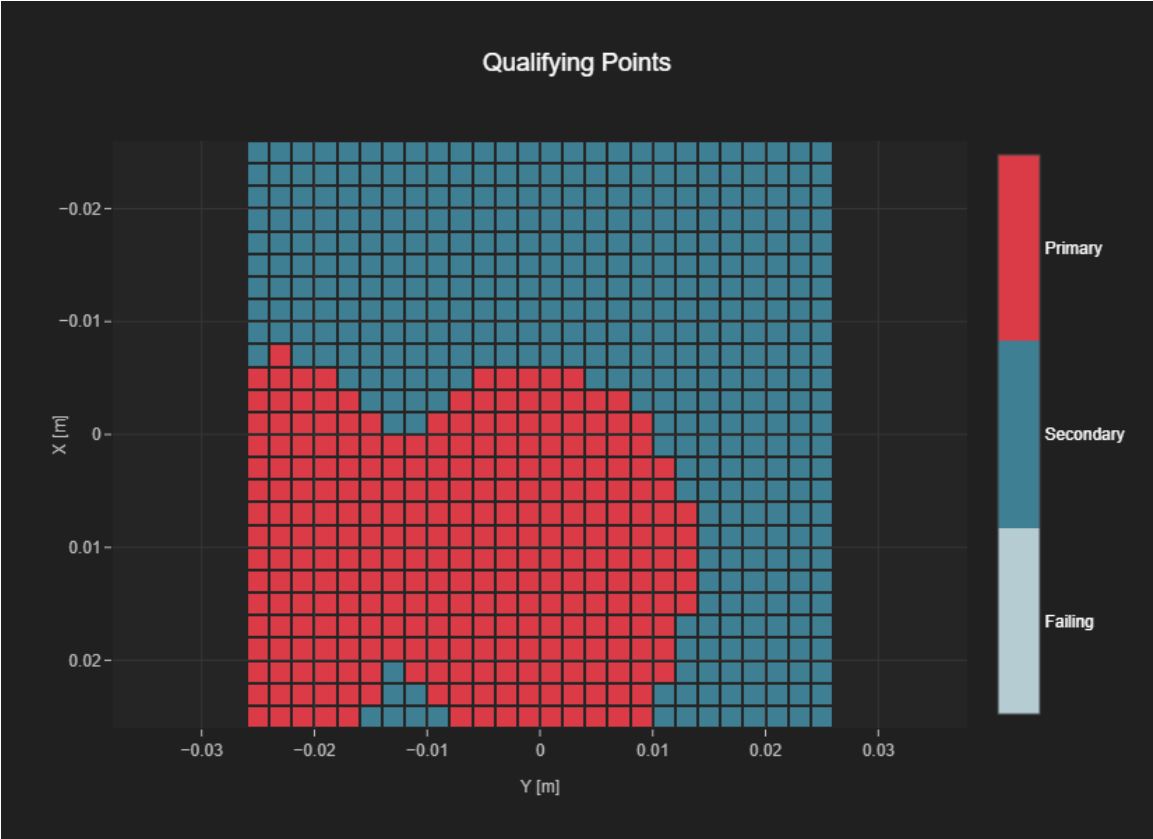
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.61



Meas.72 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
281	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

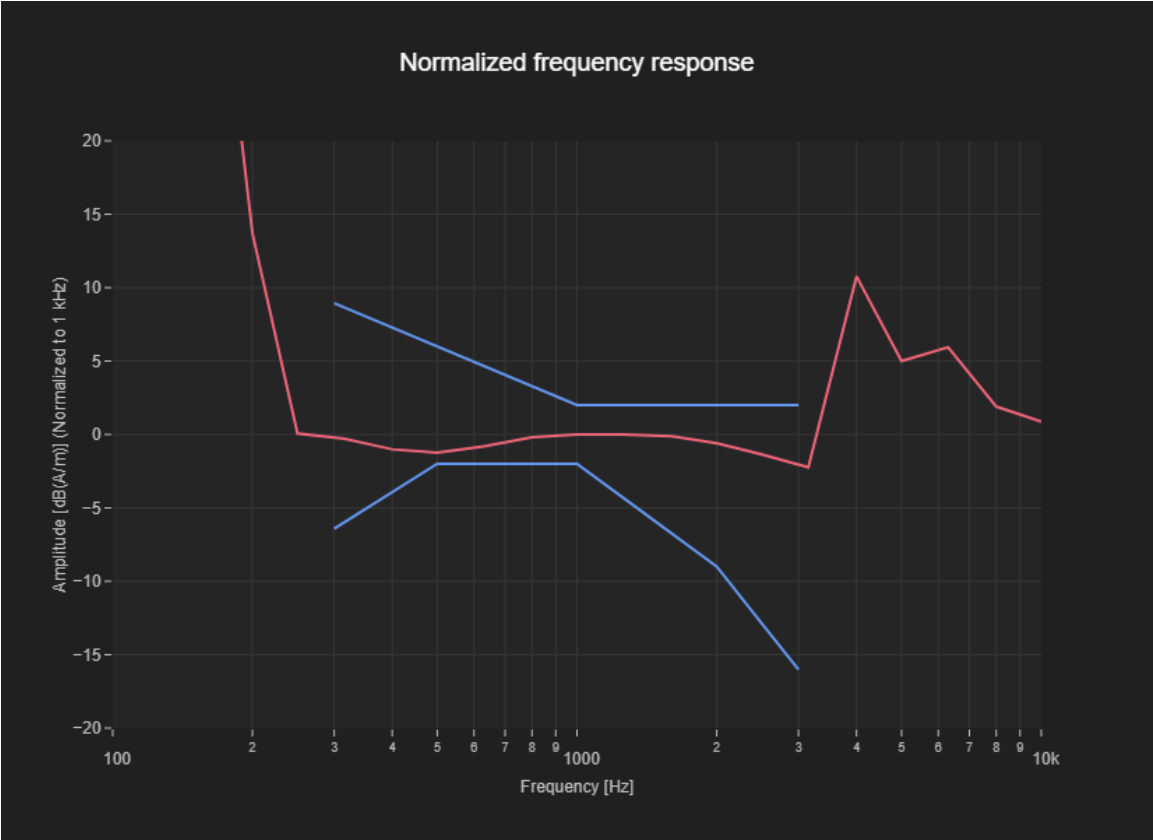
Band Name	communication systems Name	channel	Frequency [MHz]
Band n41	5G NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	518598	2592.99

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

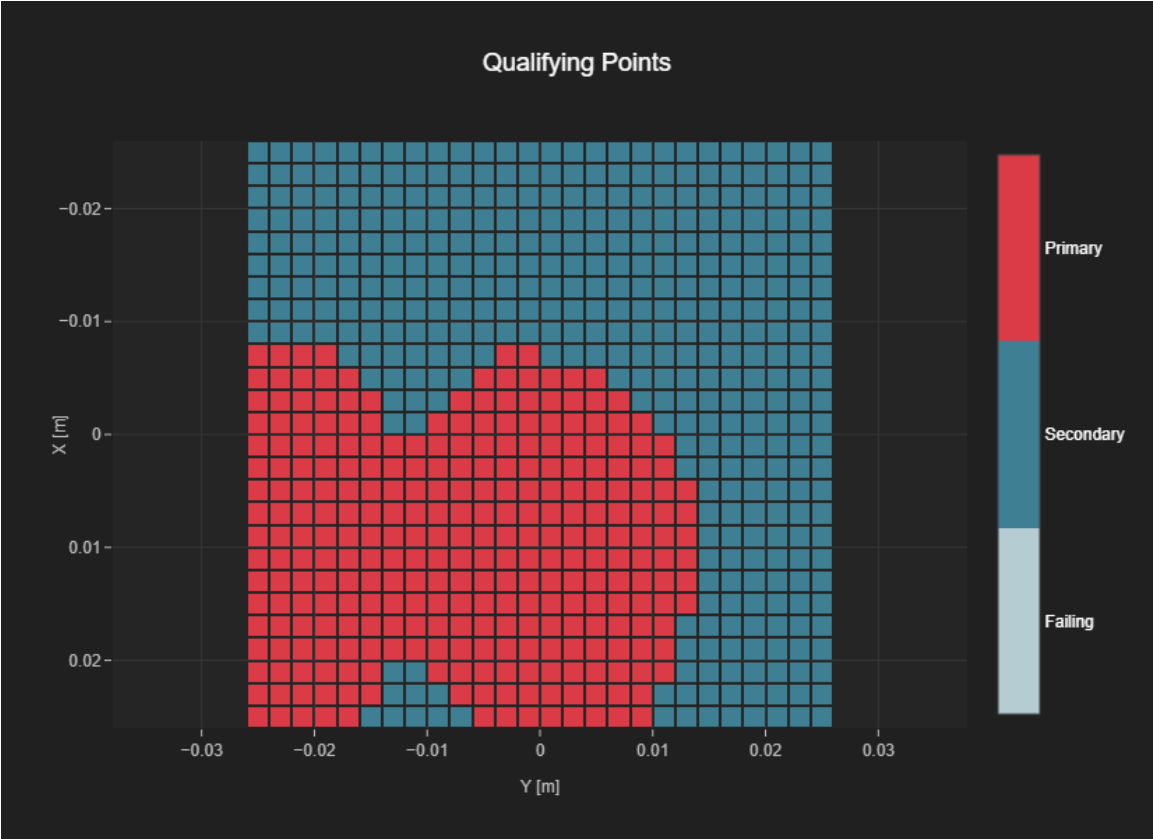
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.77



Meas.73 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
288	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

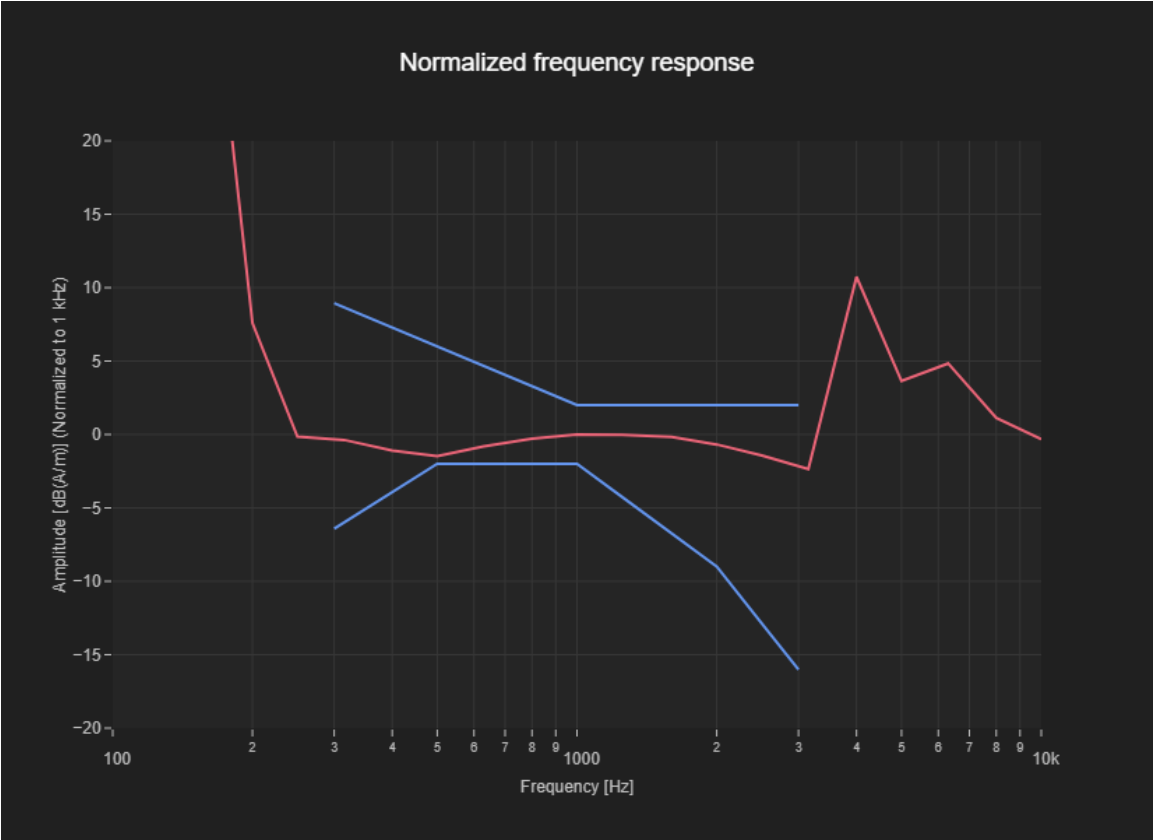
Band Name	communication systems Name	channel	Frequency [MHz]
Band n48	5G NR (CP-OFDM, 1 RB, 40 MHz, QPSK, 30 kHz)	641666	3624.985

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

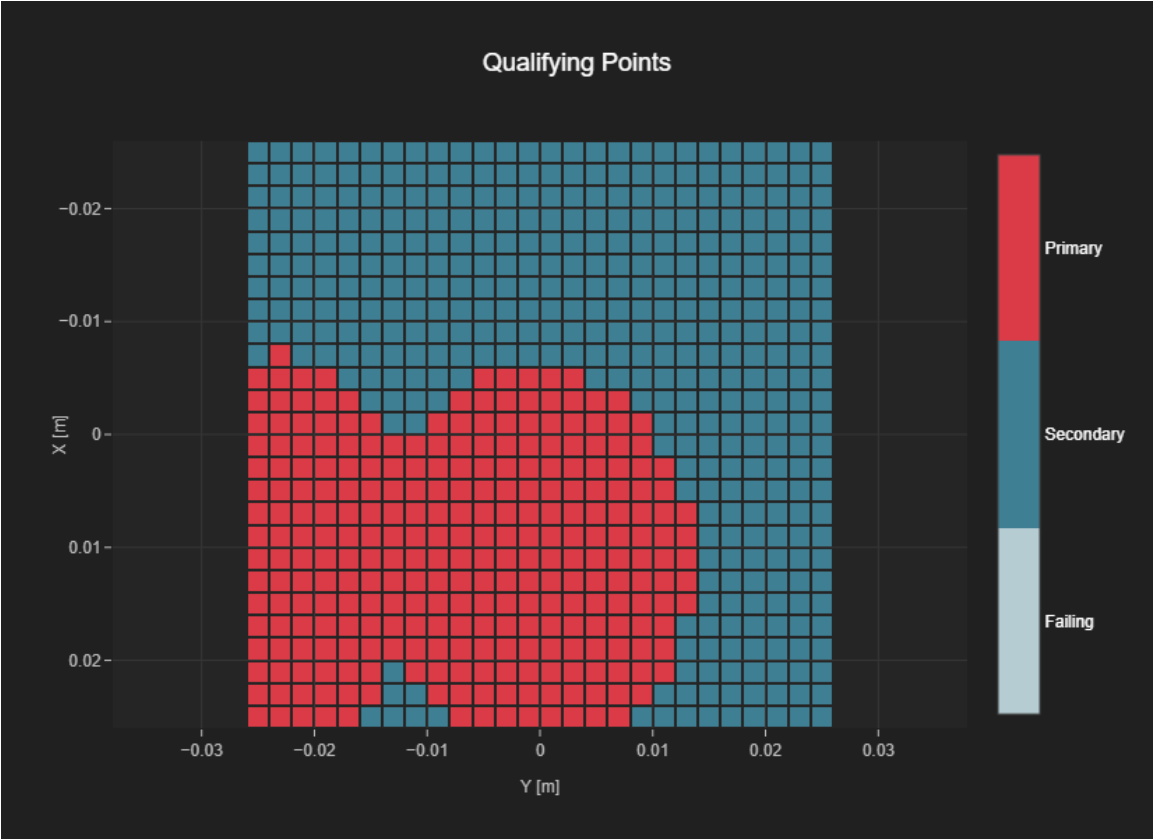
Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.52



Meas.74 T-Coil Coupling Mode Test Report
Results

Primary Group Contiguous Point Count	Secondary Group Point Count	Secondary Group Max Longitudinal	Secondary Group Max Transverse
280	676	26	26



T-Coil Signal Test Report

Hardware setup

probe Name	Probe calibration Date	DAE Name	DAE Calibration Date
AM1DV3 - 3073	February 18, 2025	DAE4 Sn1711	November 11, 2025

communication systems

Band Name	communication systems Name	channel	Frequency [MHz]
Band n77	5G NR (CP-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	656000	3840.0

Grid settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
52.0	52.0	4.0	4.0	10.0

Results

Audio File	Measurement Duration [s]	Margin Upper Bound [dB]	Margin Lower Bound [dB]
48k_voice_300-3000_2s.wav	2.0	2.0	0.89

