

# HAC\_E\_Dipole\_835

Measurement performed on November 16, 2023 at 10:20

## Device Under Test

Manufacturer	Model	Dimensions [mm]	Speaker Position [mm]
		146.2 x 71.8 x 7.5	144.3

## Hardware Setup

Probe Name	Probe Calibration Date	DAE Name	DAE Calibration Date
EF3DV3 - SN4050	January 24, 2023	DAE4 Sn1691	December 12, 2022

## Communication Systems

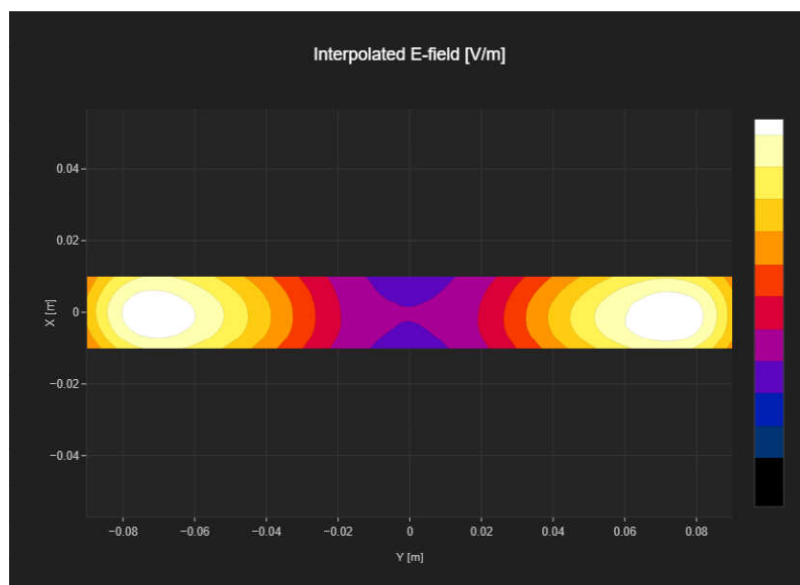
Band Name	Communication Systems Name	Channel	Frequency [MHz]
CD835	CW	50	835.0

## Grid Settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
20.0	180.0	5.0	5.0	15.0

## Results

Dipole Type	Dipole Serial Number	E <sub>max</sub> [V/m]	Drift [dB]
CD835	1171	98.6	-0.11



# HAC\_E\_Dipole\_1880

Measurement performed on November 16, 2023 at 10:42

## Device Under Test

Manufacturer	Model	Dimensions [mm]	Speaker Position [mm]
		146.2 x 71.8 x 7.5	144.3

## Hardware Setup

Probe Name	Probe Calibration Date	DAE Name	DAE Calibration Date
EF3DV3 - SN4050	January 24, 2023	DAE4 Sn1691	December 12, 2022

## Communication Systems

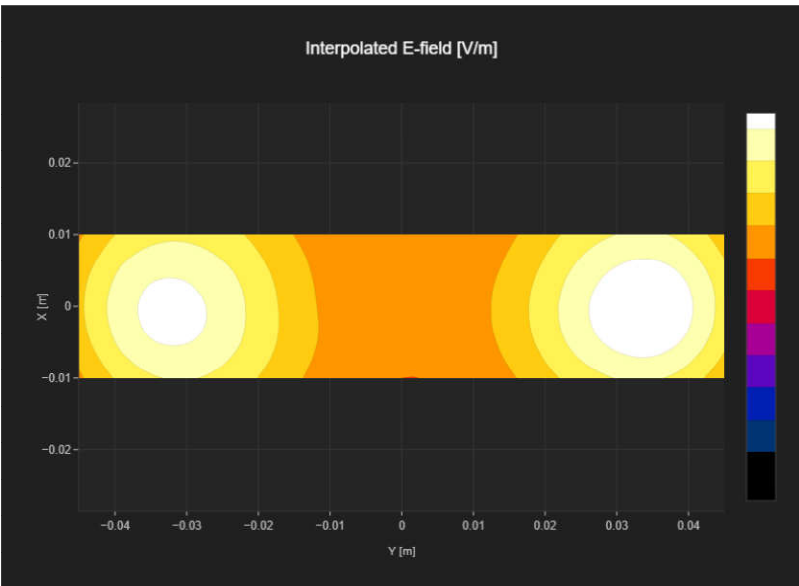
Band Name	Communication Systems Name	Channel	Frequency [MHz]
CD1880	CW	50	1880.0

## Grid Settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
20.0	90.0	5.0	5.0	15.0

## Results

Dipole Type	Dipole Serial Number	E <sub>max</sub> [V/m]	Drift [dB]
CD1880	1155	86.5	-0.05



# HAC\_E\_Dipole\_2600

Measurement performed on November 16, 2023 at 11:00

## Device Under Test

Manufacturer	Model	Dimensions [mm]	Speaker Position [mm]
		146.2 x 71.8 x 7.5	144.3

## Hardware Setup

Probe Name	Probe Calibration Date	DAE Name	DAE Calibration Date
EF3DV3 - SN4050	January 24, 2023	DAE4 Sn1691	December 12, 2022

## Communication Systems

Band Name	Communication Systems Name	Channel	Frequency [MHz]
CD2600V3	CW	50	2600.0

## Grid Settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
20.0	90.0	5.0	5.0	15.0

## Results

Dipole Type	Dipole Serial Number	E <sub>max</sub> [V/m]	Drift [dB]
CD2600	1030	85.6	-0.03

