

# Plot No.01 RF Interference Potential Test Report

Measurement performed on May 08, 2025

## Device Under Test

Manufacturer	Model	Dimensions[mm]	Speaker Position [mm]
Google	RG5	155.0 x 76.0 x 12.0	154.0

## Hardware Setup

Probe Name	Probe Calibration Date	DAE Name	DAE Calibration Date
EF3DV3 - SN4088	August 14, 2024	DAE4 Sn854	August 14, 2024

## Communication Systems

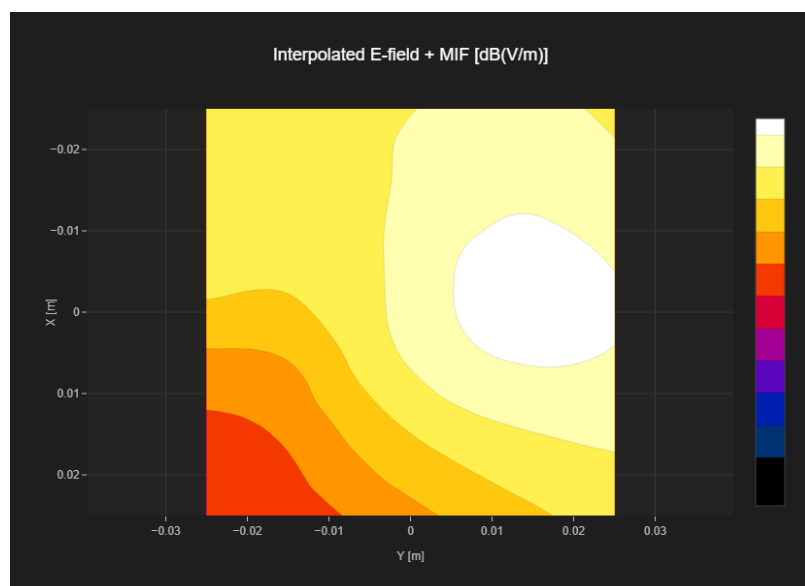
Band Name	Communication Systems Name	Channel	Frequency [MHz]
WLAN 2.4GHz	IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 6 Mbps)	6	2437.0

## Grid Settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
50.0	50.0	10.0	10.0	15.0

## Results

E <sub>max</sub> [dB(V/m)]	E <sub>avg50x50 max</sub> [dB(V/m)]	MIF [dB]	RFail [dB(V/m)]
28.92	26.04	0.12	26.16



# Plot No.02 RF Interference Potential Test Report

Measurement performed on May 08, 2025

## Device Under Test

Manufacturer	Model	Dimensions[mm]	Speaker Position [mm]
Google	RG5	155.0 x 76.0 x 12.0	154.0

## Hardware Setup

Probe Name	Probe Calibration Date	DAE Name	DAE Calibration Date
EF3DV3 - SN4088	August 14, 2024	DAE4 Sn854	August 14, 2024

## Communication Systems

Band Name	Communication Systems Name	Channel	Frequency [MHz]
WLAN 2.4GHz	IEEE 802.11g WiFi 2.4 GHz (DSSS/OFDM, 6 Mbps)	6	2437.0

## Grid Settings

Extent X [mm]	Extent Y [mm]	Step X [mm]	Step Y [mm]	Distance [mm]
50.0	50.0	10.0	10.0	15.0

## Results

E <sub>max</sub> [dB(V/m)]	E <sub>avg50x50 max</sub> [dB(V/m)]	MIF [dB]	RFail [dB(V/m)]
25.55	20.75	0.12	20.87

