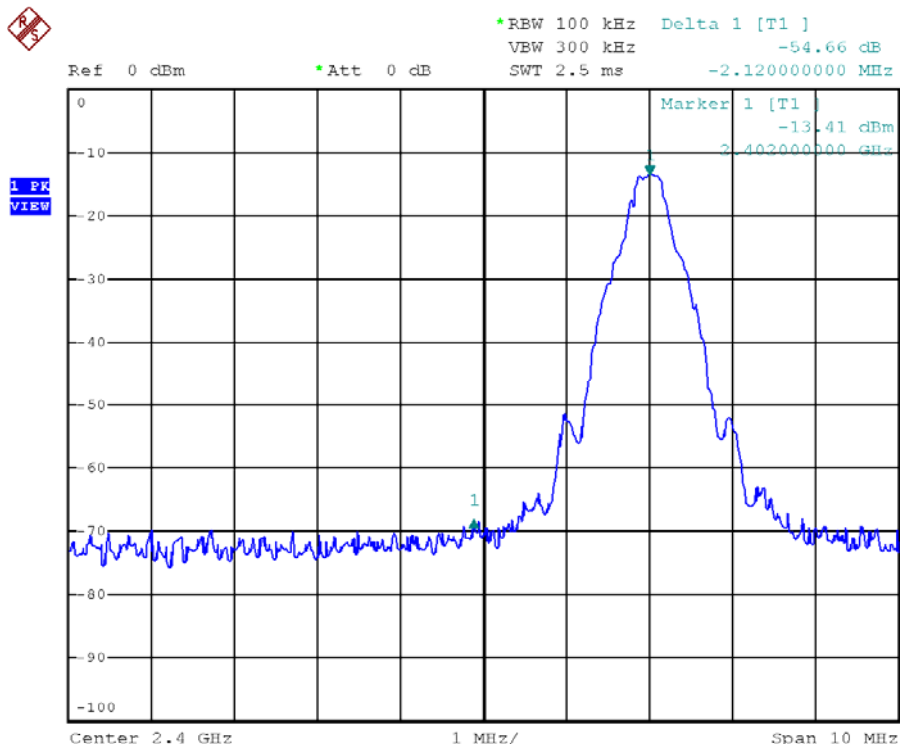


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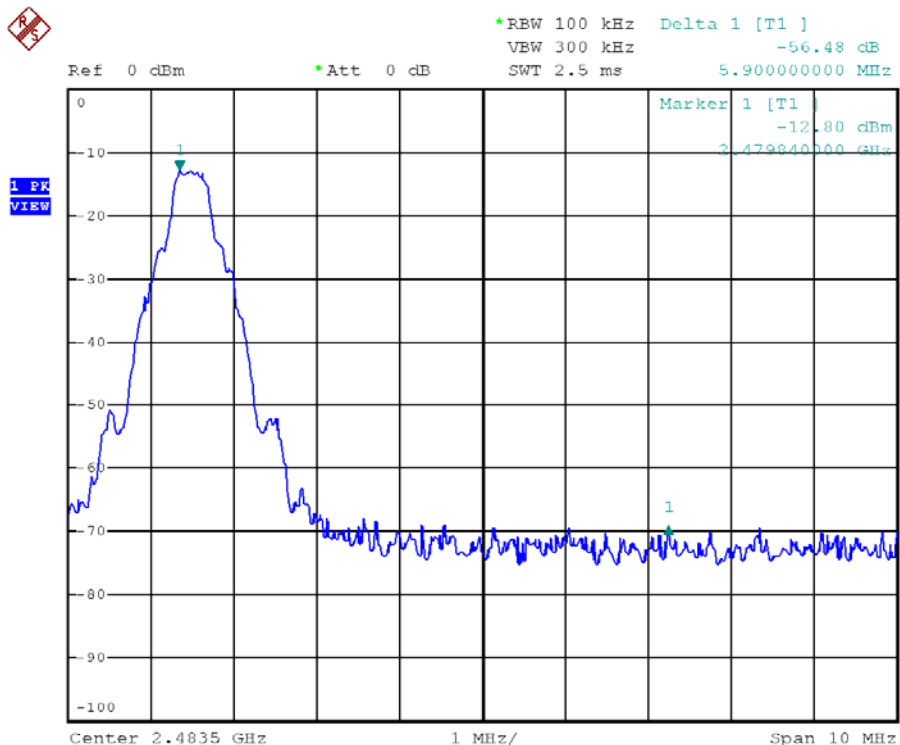
Report No.: HK12090539-1
Serial No.: 1209116887002



Lower Bandedge

Peak Resultant field strength =
Fundamental emissions (peak value) – delta from the plot
= 83.9 dB μ V/m – 54.7 dB
= 29.2 dB μ V/m

The resultant field strength meets the general radiated emission limit in section 15.209, which does not exceed 74 dB μ V/m (Peak Limit) and 54 dB μ V/m (Average Limit).



Upper bandedge

Peak Resultant field strength =
Fundamental emissions (peak value) – delta from the plot
= 83.2 dB μ V/m – 56.5 dB
= 26.7 dB μ V/m

The resultant field strength meets the general radiated emission limit in section 15.209, which does not exceed 74 dB μ V/m (Peak Limit) and 54 dB μ V/m (Average Limit).

Bandwidth / Bandedge Plot – Pursuant to FCC Part 15 Section 15.249 Requirement (Pass/Fail)