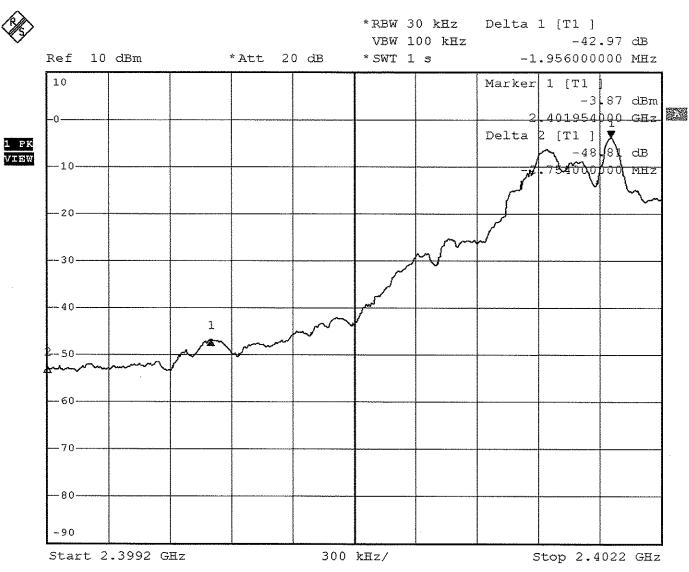
Plot A

Pursuant to FCC Part 15 Section 15. 249 Emissions Requirement



Report No.: HK08051455-1(R1)

Model No.: 77928 Sample No.: 1/1

Bandedge compliance is determined by applying marker-delta method.

Fudamental emission - delta from the plot

 $= 93.6 \text{ dB}\mu\text{V/m} - 42 \text{ dB}$

 $= 51.6 \text{ dB}\mu\text{V/m}$

The filed strength meets the general average radiated emission limit in Section 15.209, which does not exceed 54.0 dBµV/m

Tested By: (Non 16 (4))

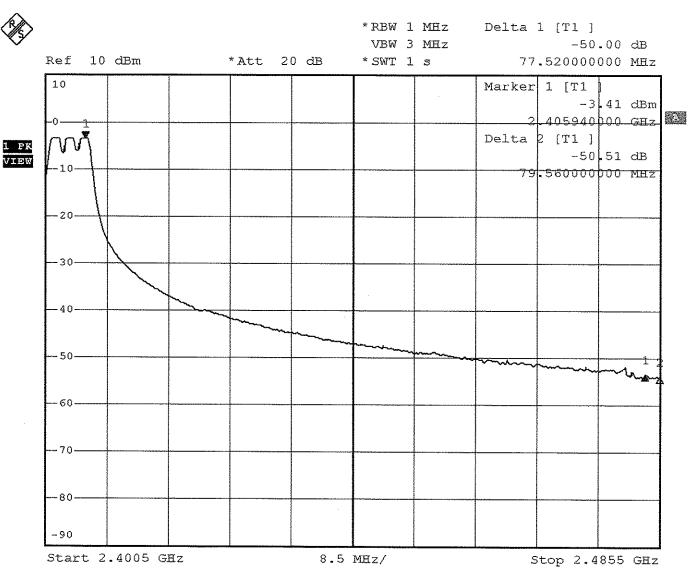
Date: 17 (05/258)

Checked By

Test Result Pass Fail / NA

Plot B

Pursuant to FCC Part 15 Section 15. 249 Emissions Requirement



Report No.: HK08051455-1(R1)

Model No.: 77928 Sample No.: 1/1

Bandedge compliance is determined by applying marker-delta method.

Fudamental emission - delta from the plot

 $= 93.5 \, dB\mu V/m - 50 \, dB$

 $= 43.5 \, dB\mu V/m$

The field strength meets the general average radiated emission limit in Section 15.209, which does not exceed 54.0 dBµV/m

Checked By:

Test Result : Pass/ Fail / NA