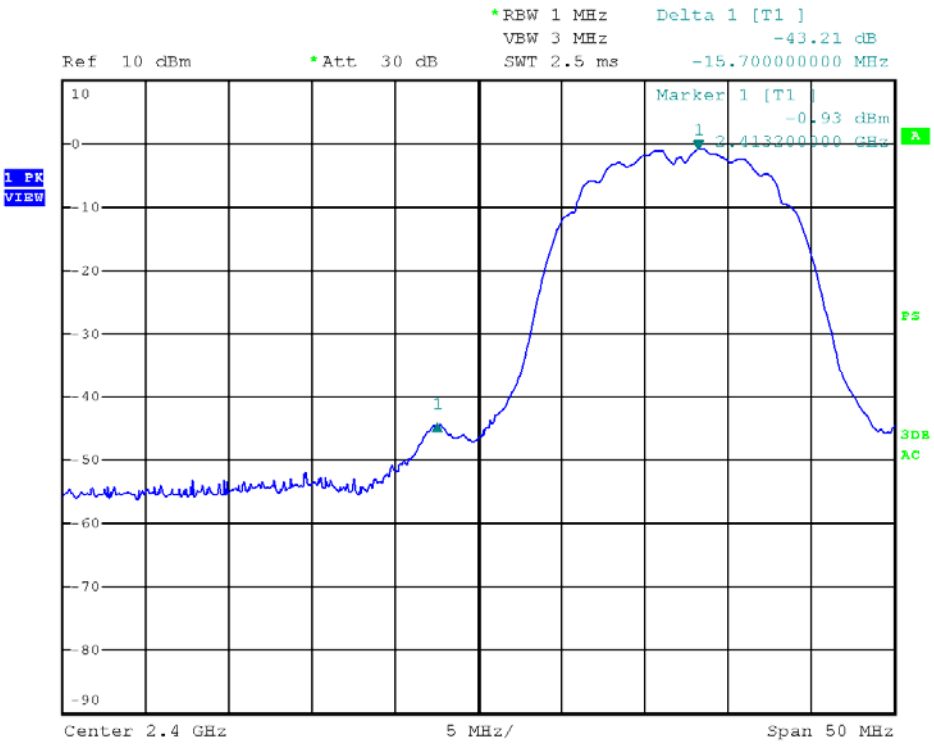
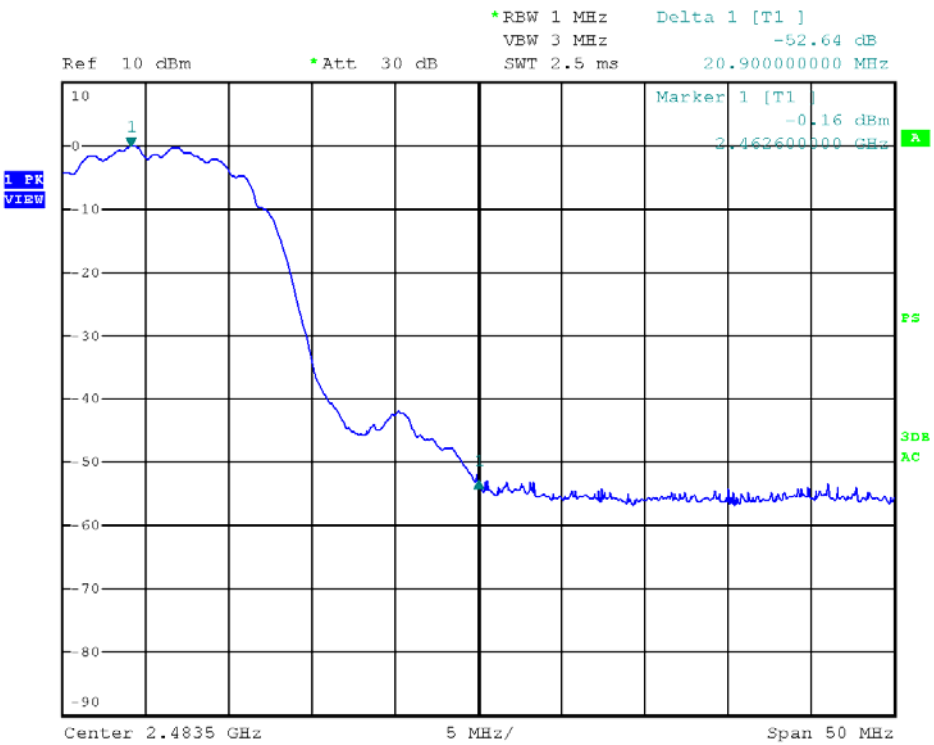


Antenna 1

Lower bandedge
= 108.3 – 43.2
= 65.1 dBµV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Lower bandedge
= 85.0 – 43.2
= 41.8 dBµV/m @3m
< 54dBuV/m @3m
(Average spurious limit)

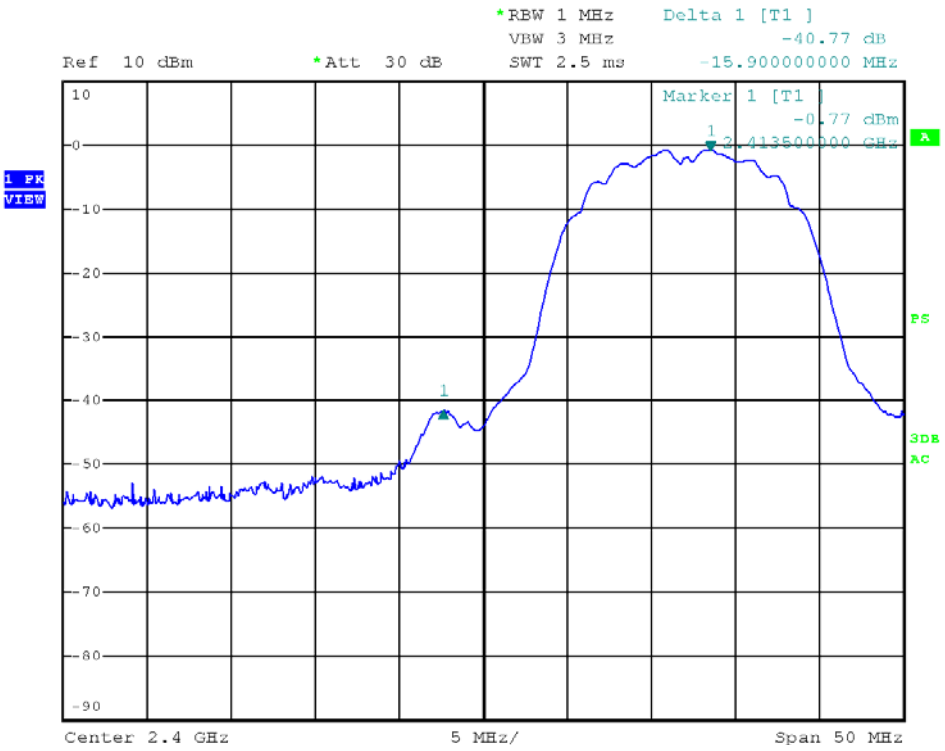


Antenna 1

Upper bandedge
= 108.5 – 52.6
= 55.9 dBµV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Upper bandedge
= 85.1 – 52.6
= 32.5 dBµV/m @3m
< 54dBuV/m @3m
(Average spurious limit)

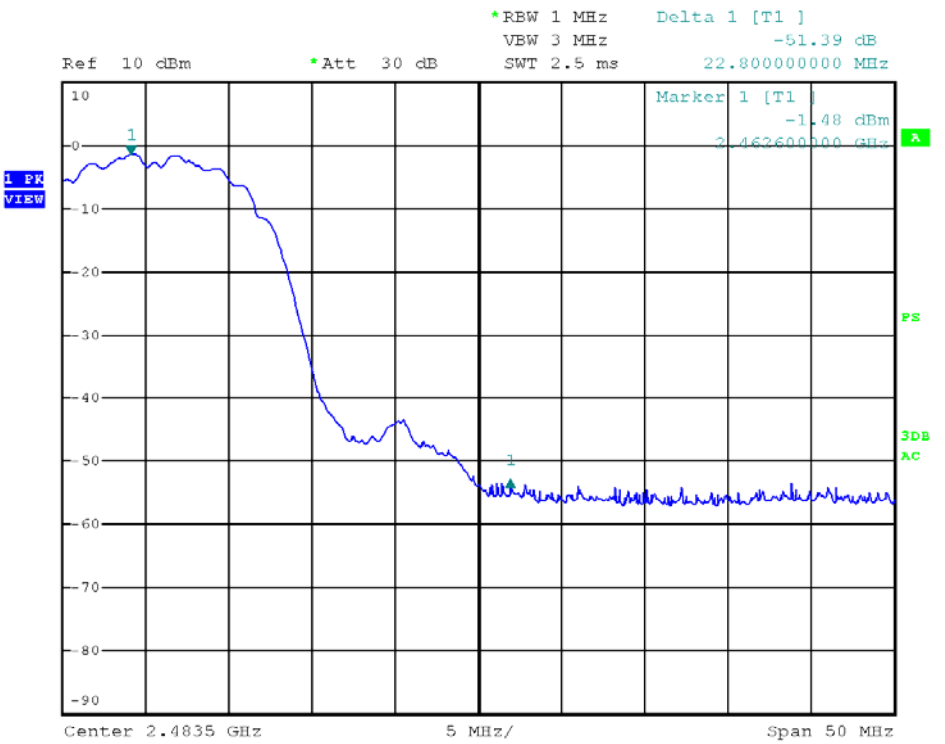
~~Bandwidth~~ / Bandedge Plot – Pursuant to FCC Part 15 Section 15. 249 Requirement (Pass/~~Fail~~)



Antenna 2

Lower bandedge
= 107.3 – 40.8
= 66.5 dBµV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Lower bandedge
= 84.6 – 40.8
= 43.8 dBµV/m @3m
< 54dBuV/m @3m
(Average spurious limit)



Antenna 2

Upper bandedge
= 108.0 – 51.4
= 56.6 dBµV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Upper bandedge
= 85.6 – 51.4
= 34.2 dBµV/m @3m
< 54dBuV/m @3m
(Average spurious limit)

~~Bandwidth~~ / Bandedge Plot – Pursuant to FCC Part 15 Section 15. 249 Requirement (Pass/~~Fail~~)