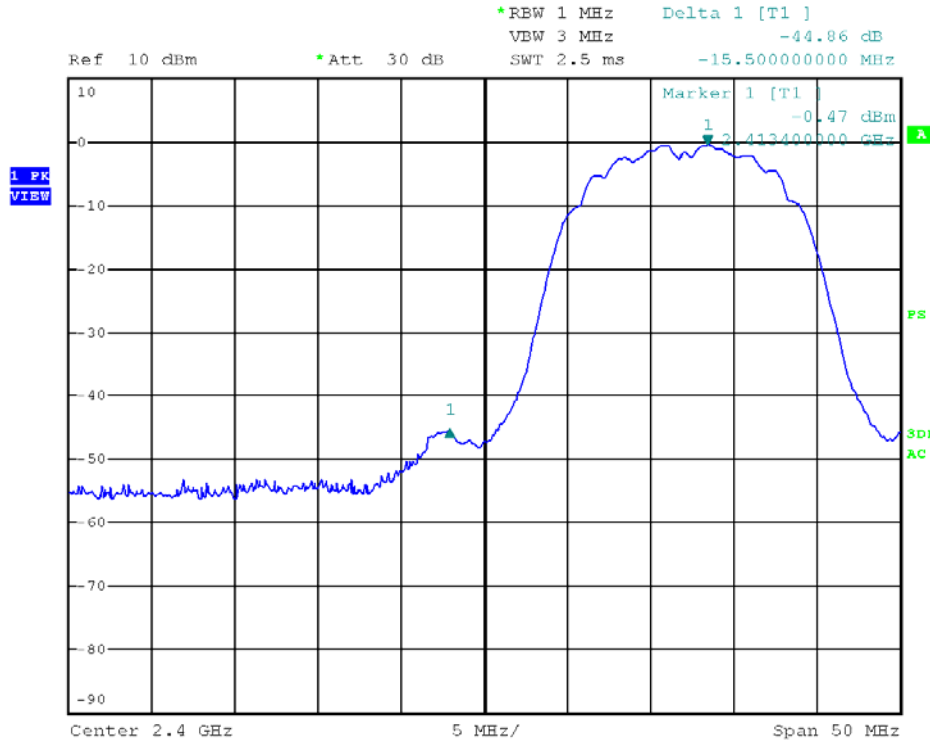


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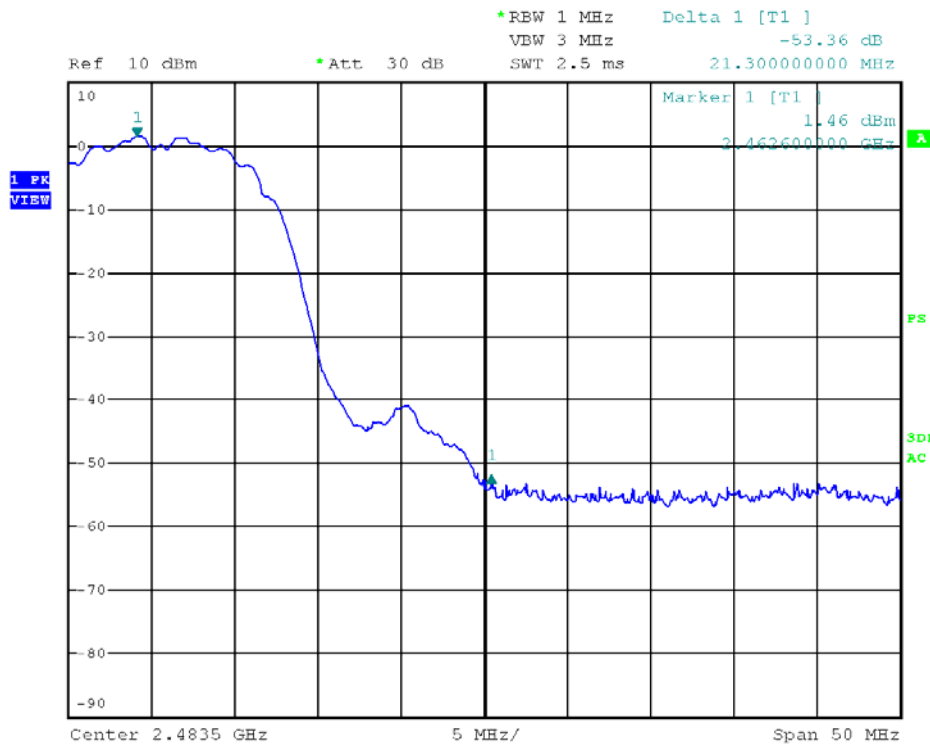
Antenna 1

Lower bandedge

= 107.5 – 44.9
= 62.6 dBuV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Lower bandedge

= 89.6 – 44.9
= 44.7 dBuV/m @3m
< 54dBuV/m @3m
(Average spurious limit)



Antenna 1

Upper bandedge

= 107.9 – 53.4
= 54.5 dBuV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Upper bandedge

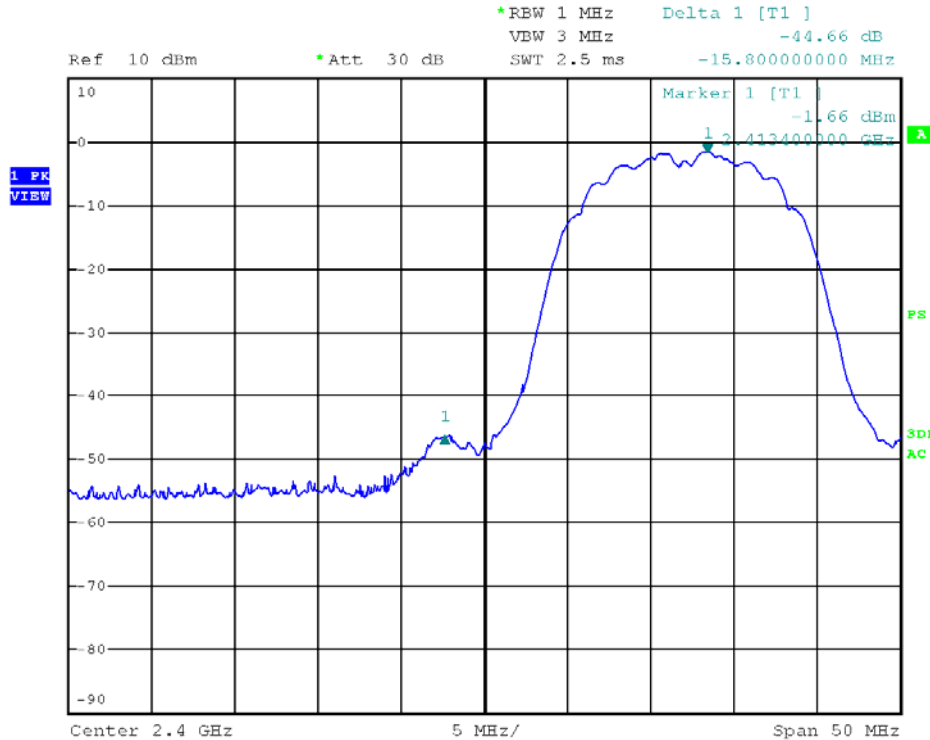
= 89.0 – 53.4
= 35.6 dBuV/m @3m
< 54dBuV/m @3m
(Average spurious limit)

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

INTERTEK TESTING SERVICES

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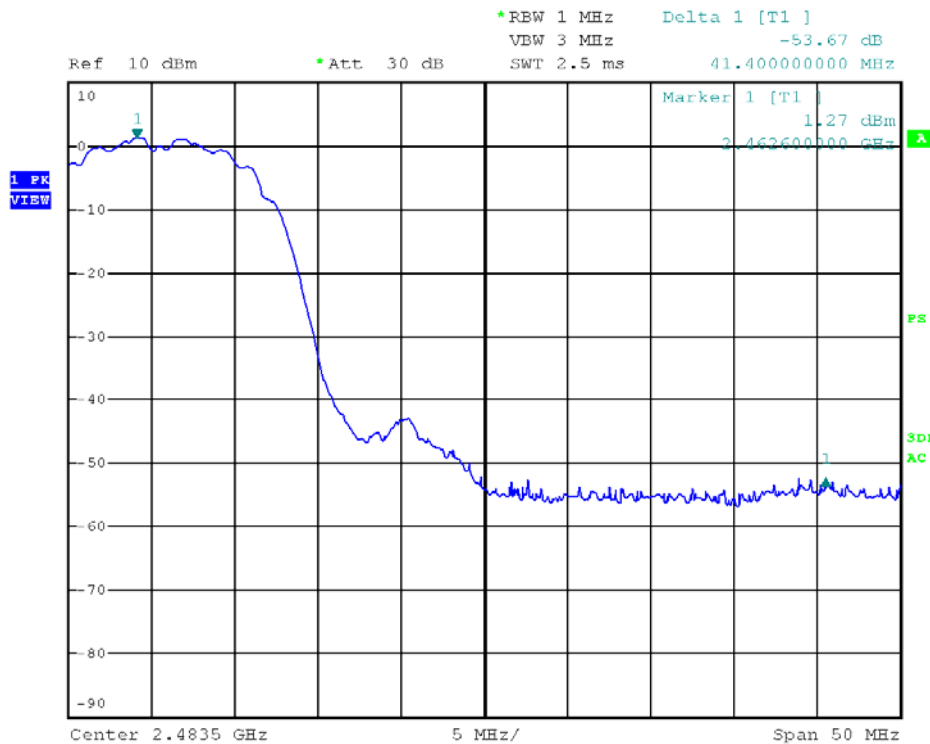
Antenna 2

Lower bandedge

= 108.2 – 44.7
= 63.5 dBuV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Lower bandedge

= 89.0 – 44.7
= 44.3 dBuV/m @3m
< 54dBuV/m @3m
(Average spurious limit)



Antenna 2

Upper bandedge

= 108.0 – 53.7
= 54.3 dBuV/m @3m
< 74dBuV/m @3m
(Peak spurious limit)

Upper bandedge

= 89.2 – 53.7
= 35.5 dBuV/m @3m
< 54dBuV/m @3m
(Average spurious limit)

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