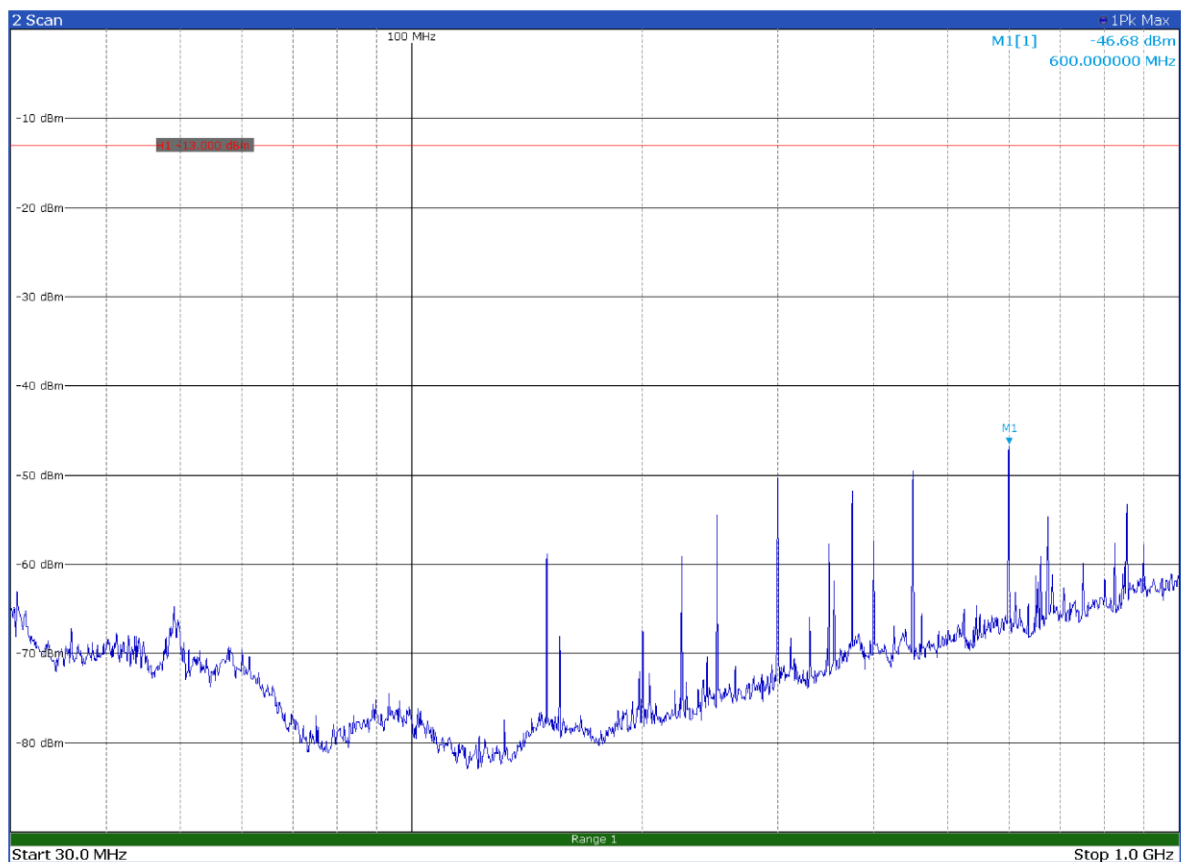
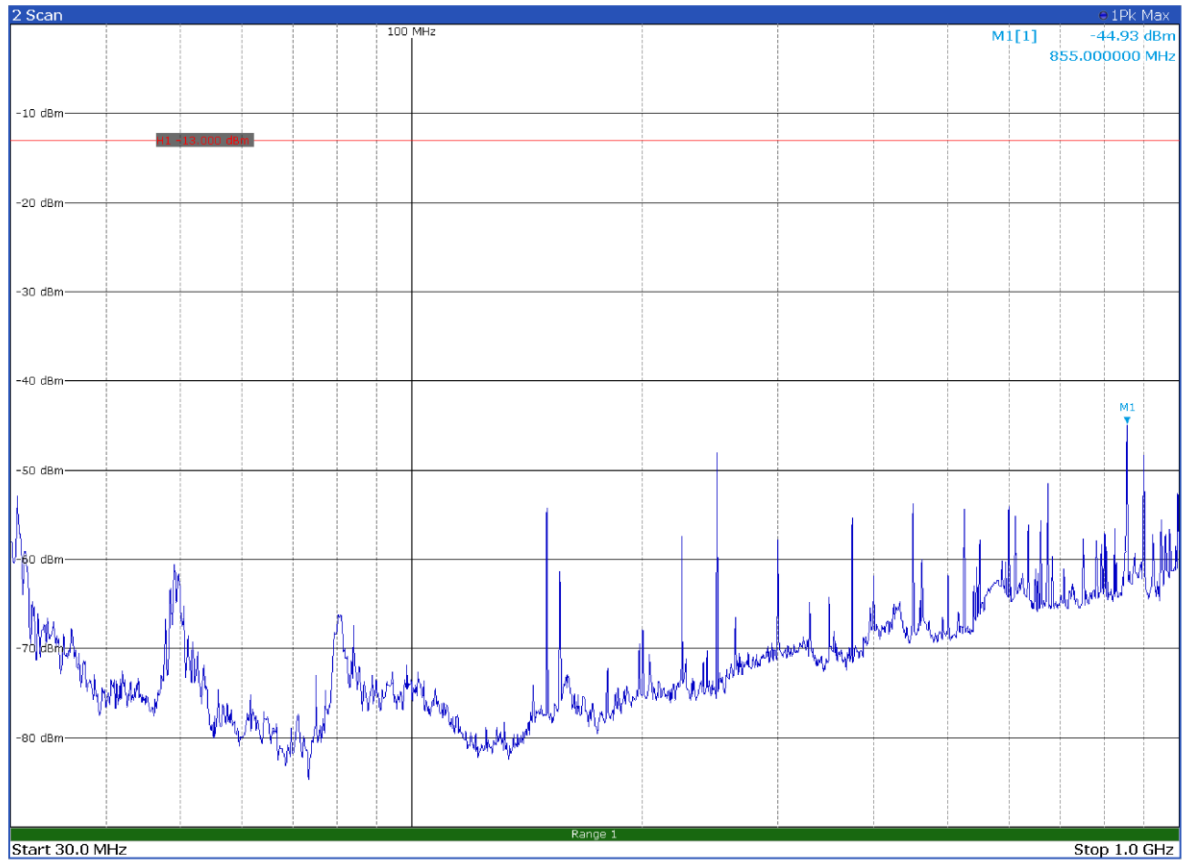


Test data



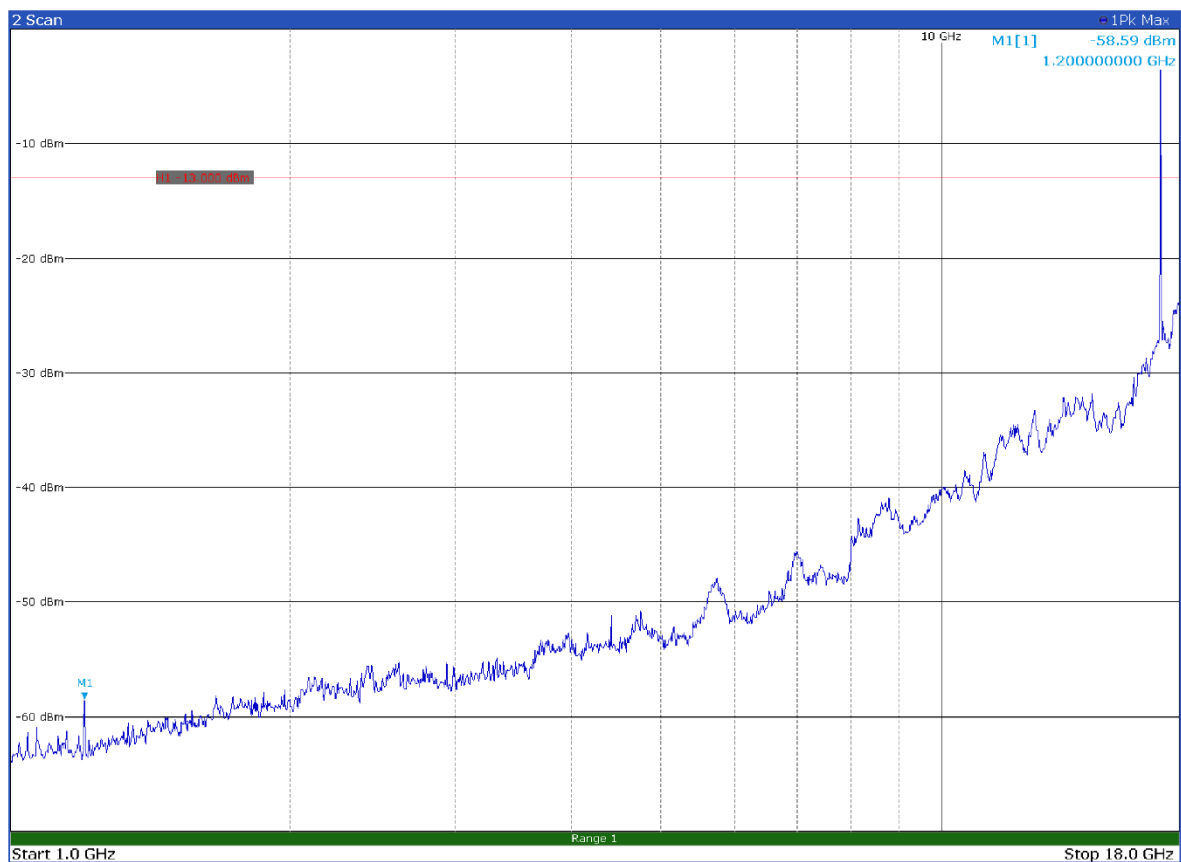
Radiated spurious emissions from 30 MHz to 1 GHz – Antenna in horizontal polarization
Mid channel

Test data



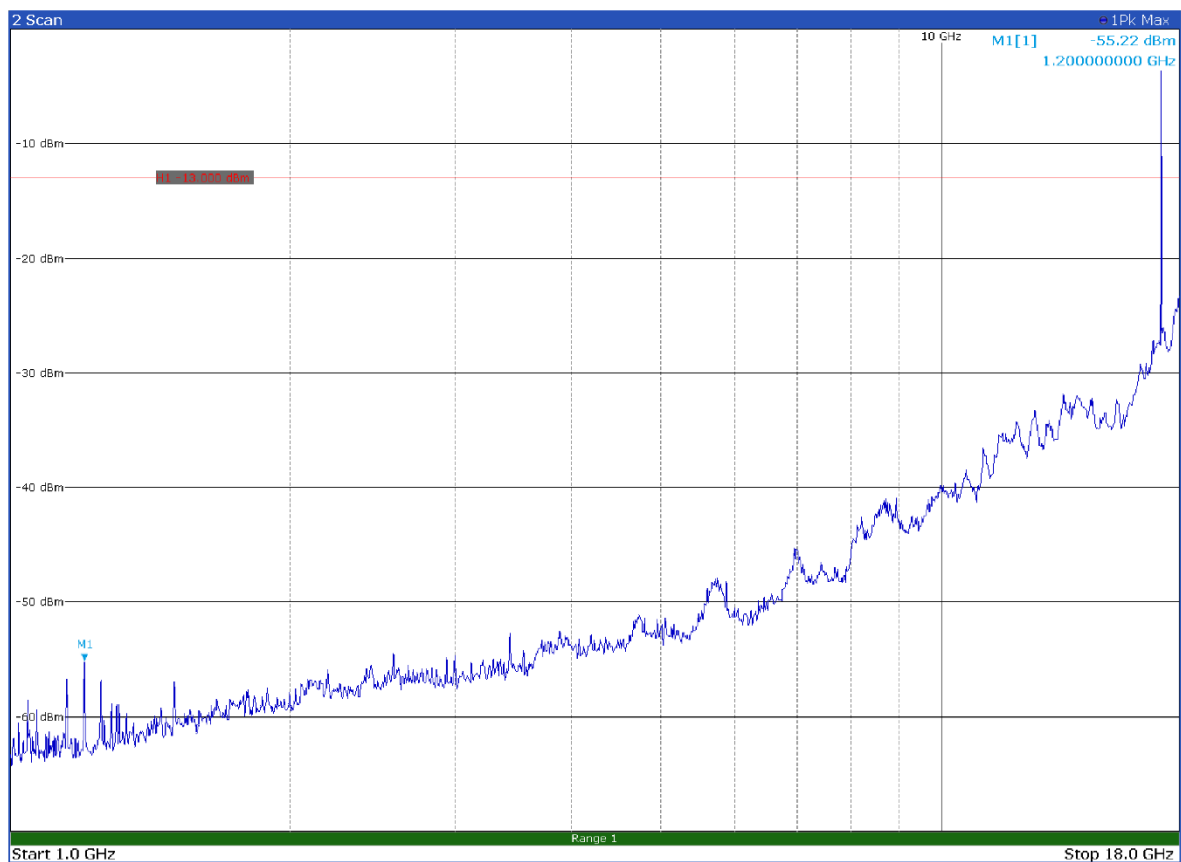
Radiated spurious emissions from 30 MHz to 1 GHz – Antenna in vertical polarization
Mid channel

Test data



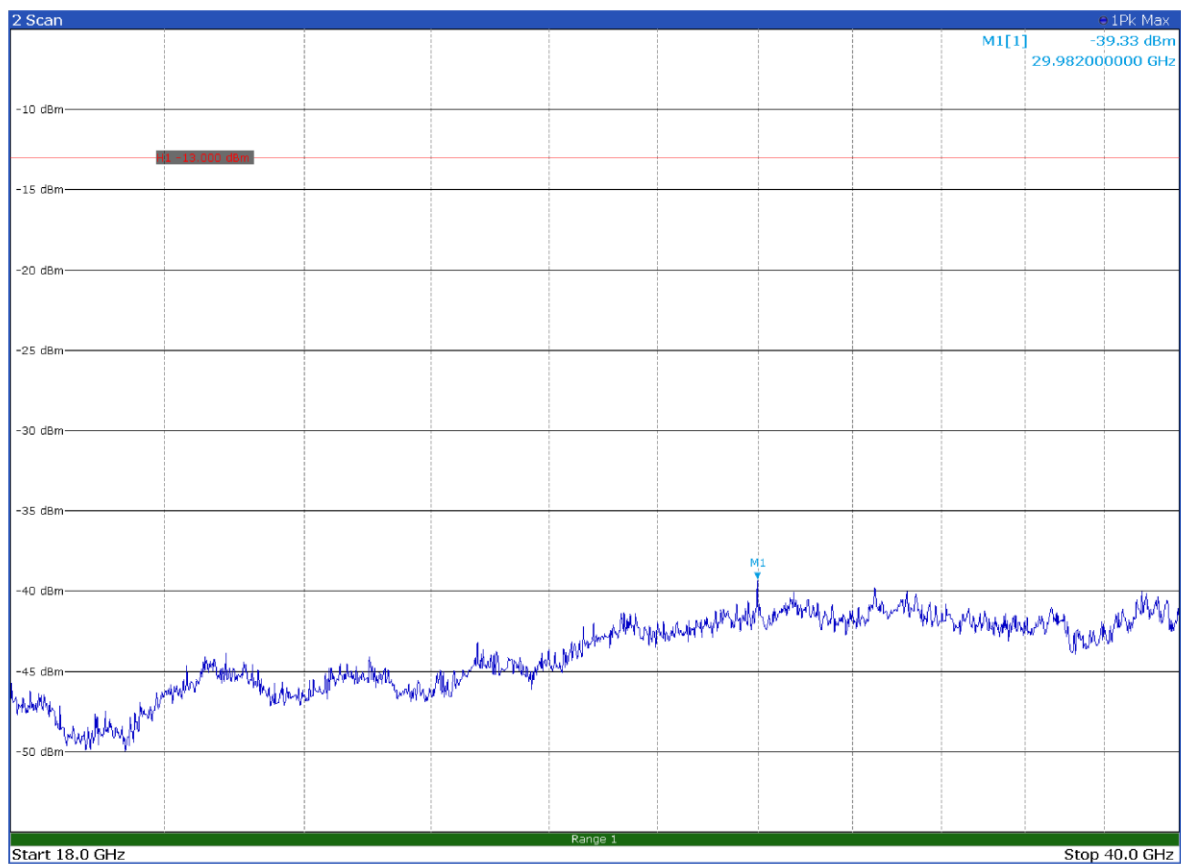
Radiated spurious emissions from 1 GHz to 18 GHz – Antenna in horizontal polarization
Mid channel
Limit exceeded by the carrier

Test data



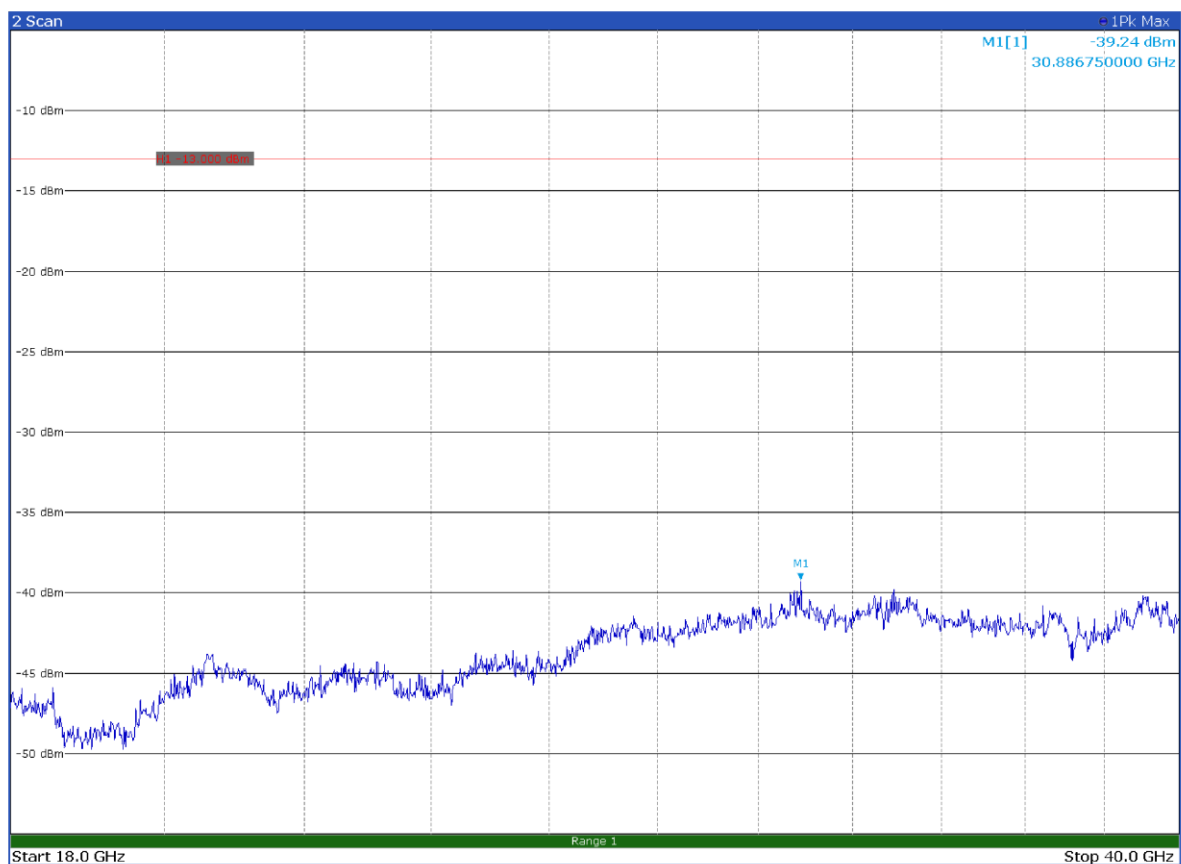
Radiated spurious emissions from 1 GHz to 18 GHz – Antenna in vertical polarization
Mid channel
Limit exceeded by the carrier

Test data



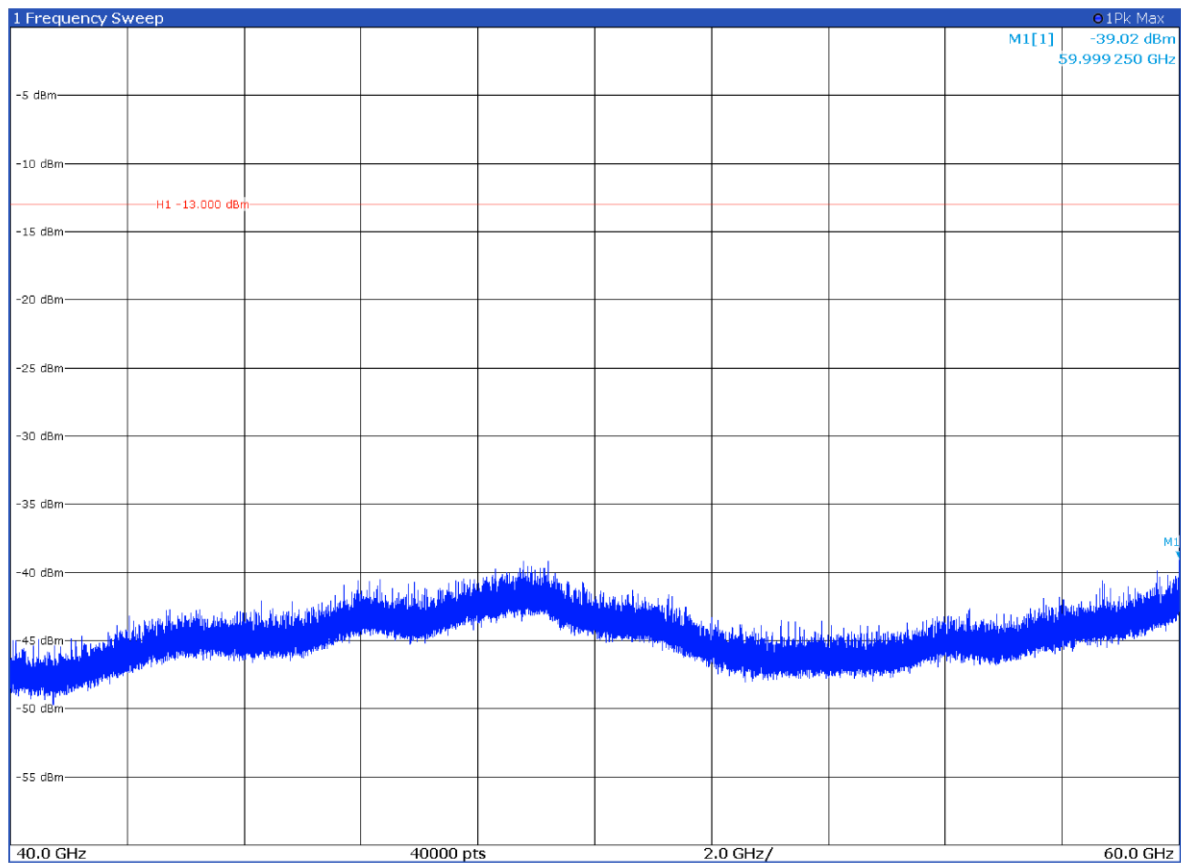
Radiated spurious emissions from 18 GHz to 40 GHz – Antenna in horizontal polarization
Mid channel

Test data



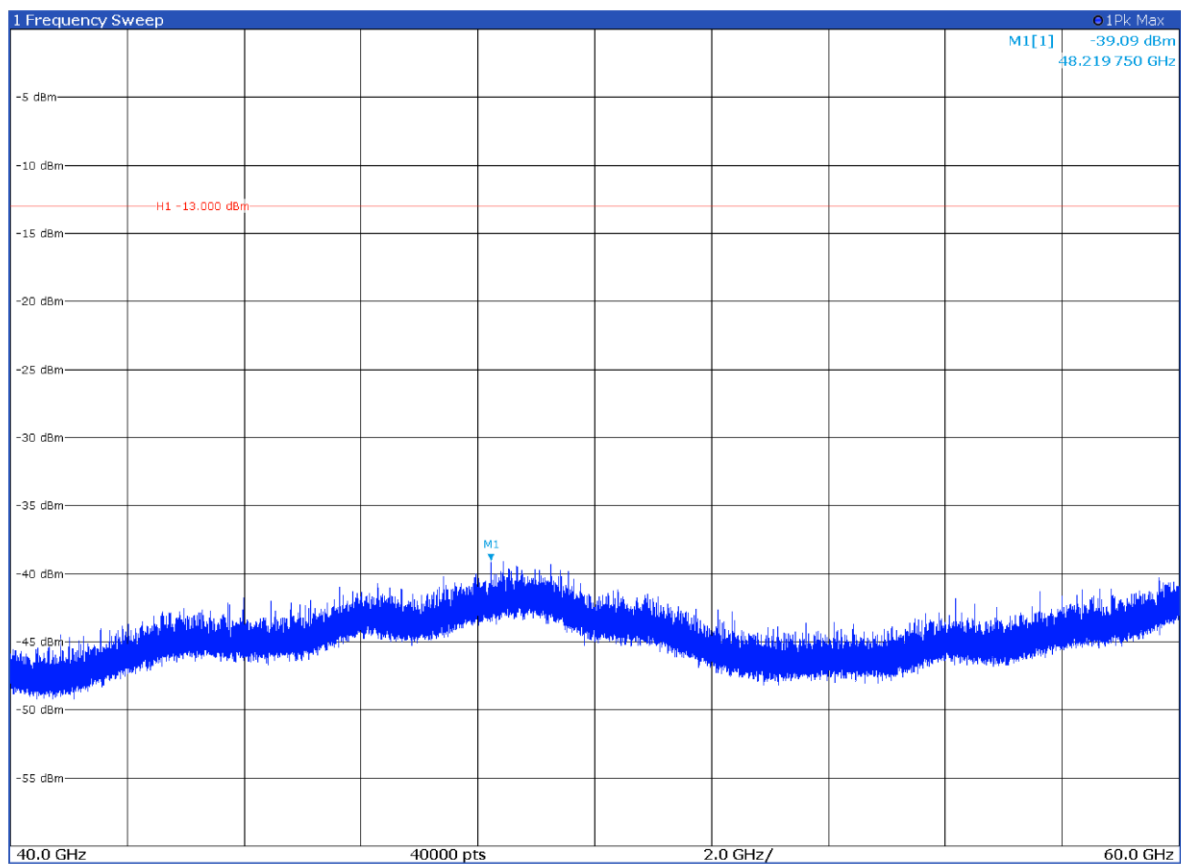
Radiated spurious emissions from 18 GHz to 40 GHz – Antenna in vertical polarization
Mid channel

Test data



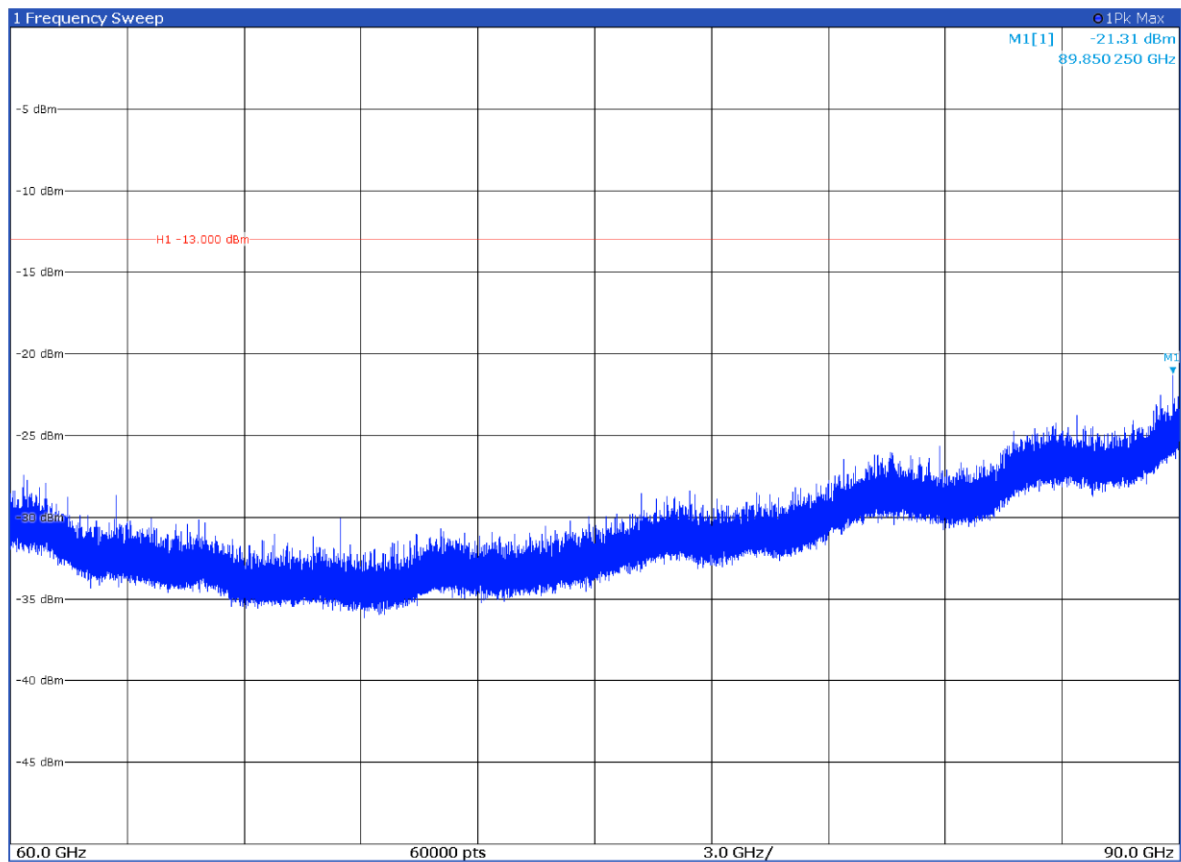
Radiated spurious emissions from 40 GHz to 60 GHz – Antenna in horizontal polarization
Mid channel

Test data



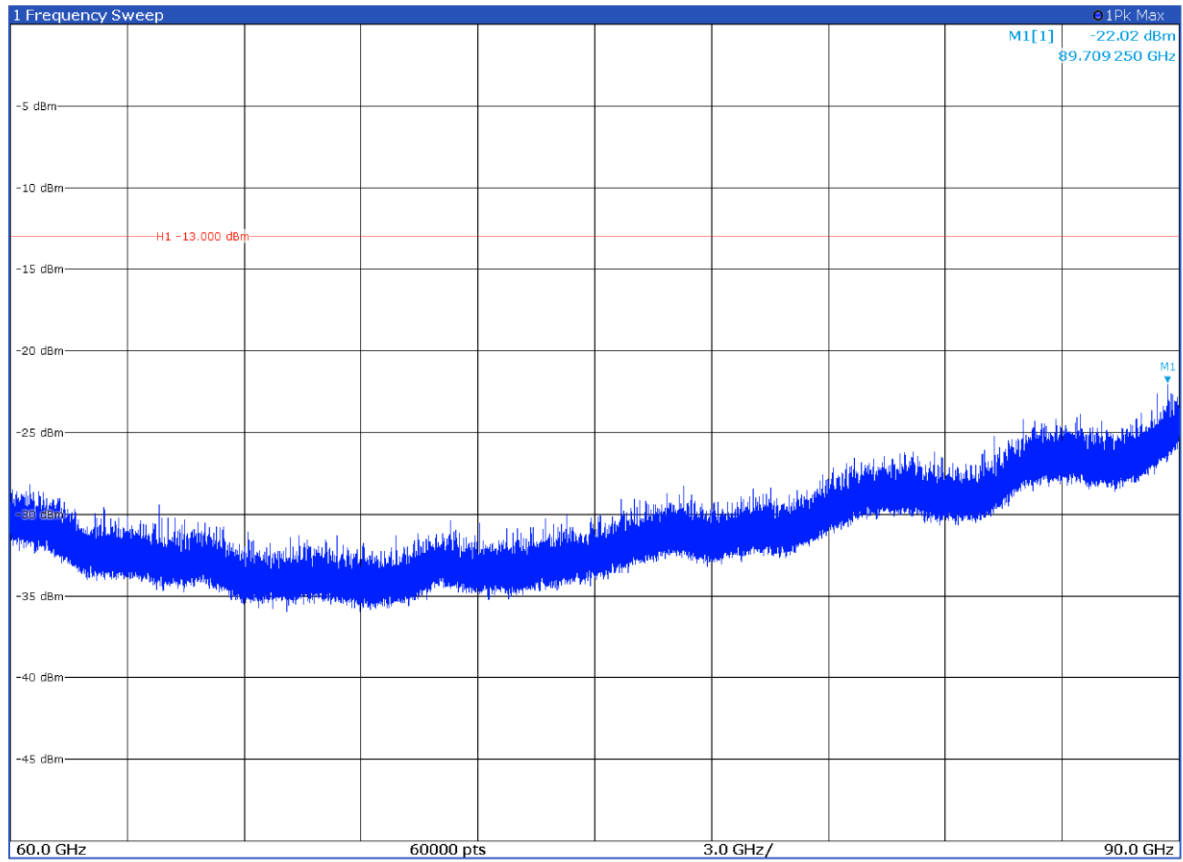
Radiated spurious emissions from 40 GHz to 60 GHz – Antenna in vertical polarization
Mid channel

Test data



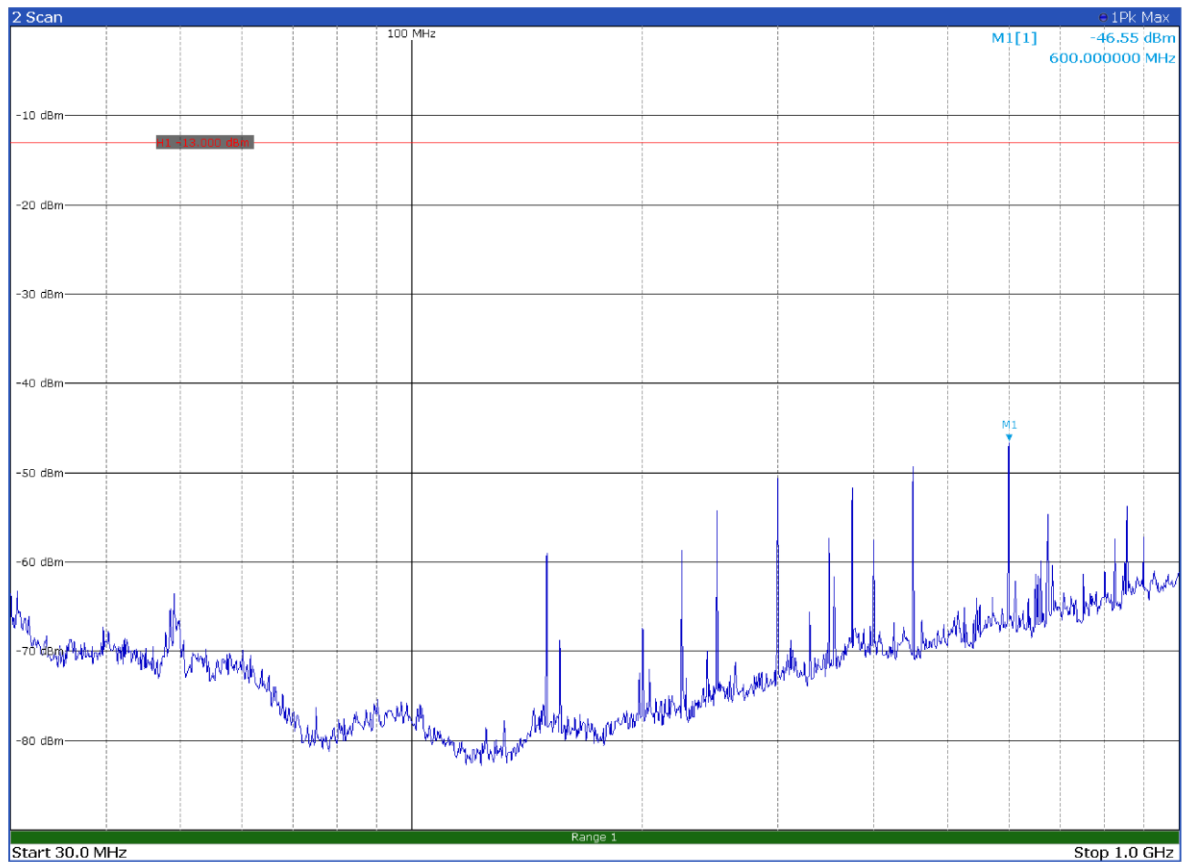
Radiated spurious emissions from 60 GHz to 90 GHz – Antenna in horizontal polarization
Mid channel

Test data



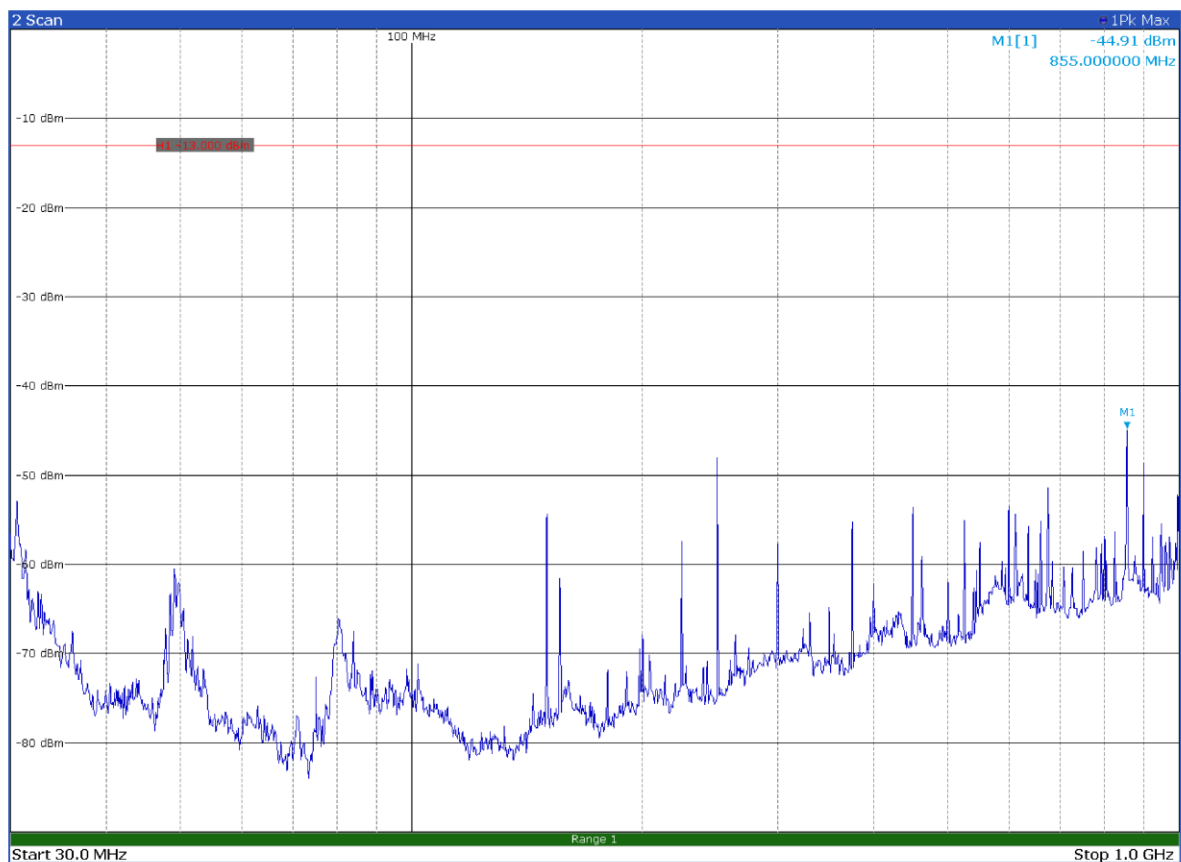
Radiated spurious emissions from 60 GHz to 90 GHz – Antenna in vertical polarization
Mid channel

Test data



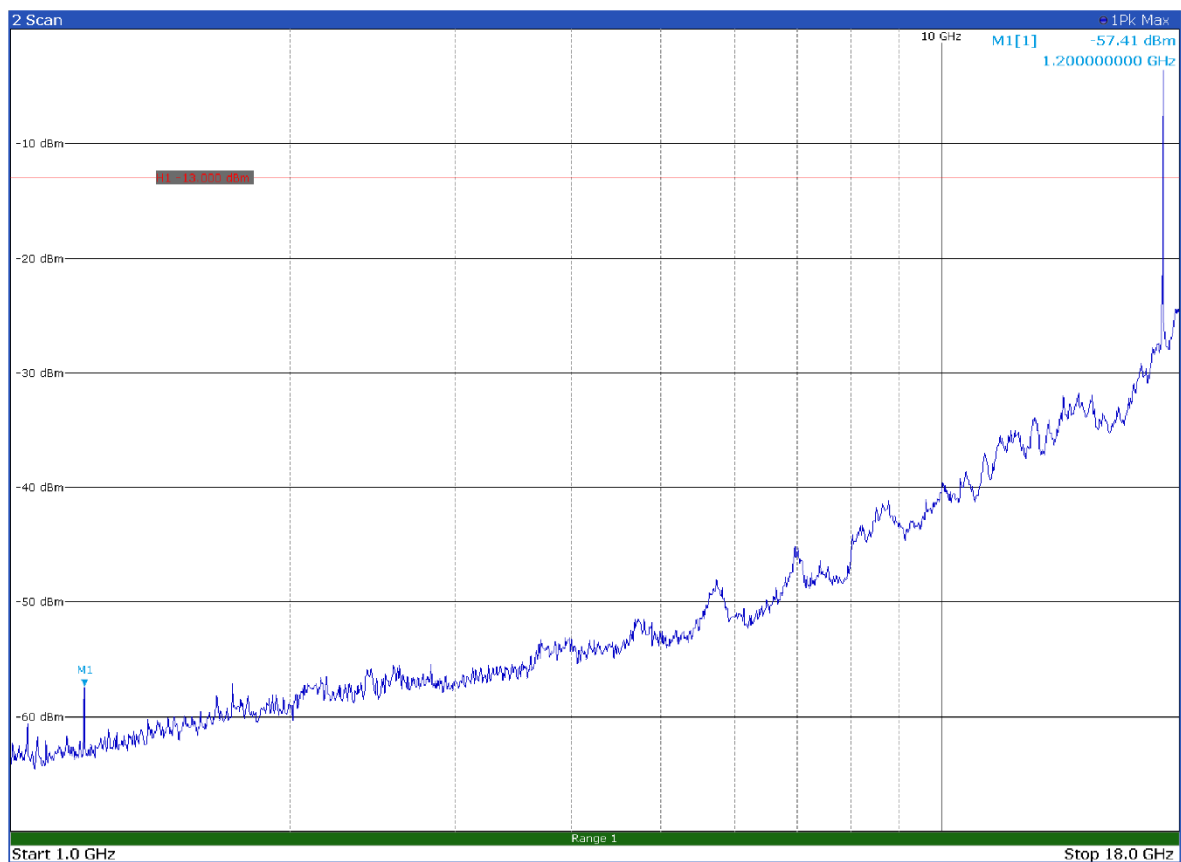
Radiated spurious emissions from 30 MHz to 1 GHz – Antenna in horizontal polarization
High channel

Test data



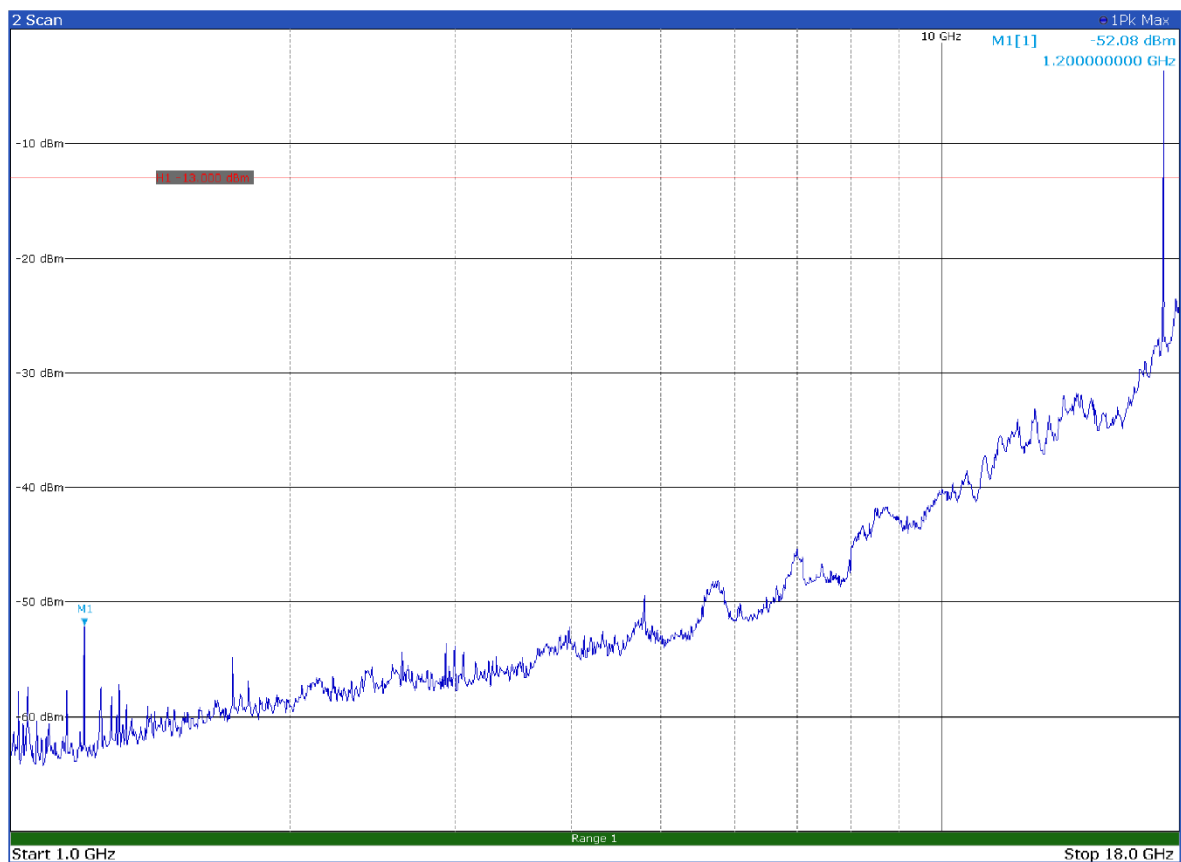
Radiated spurious emissions from 30 MHz to 1 GHz – Antenna in vertical polarization
High channel

Test data



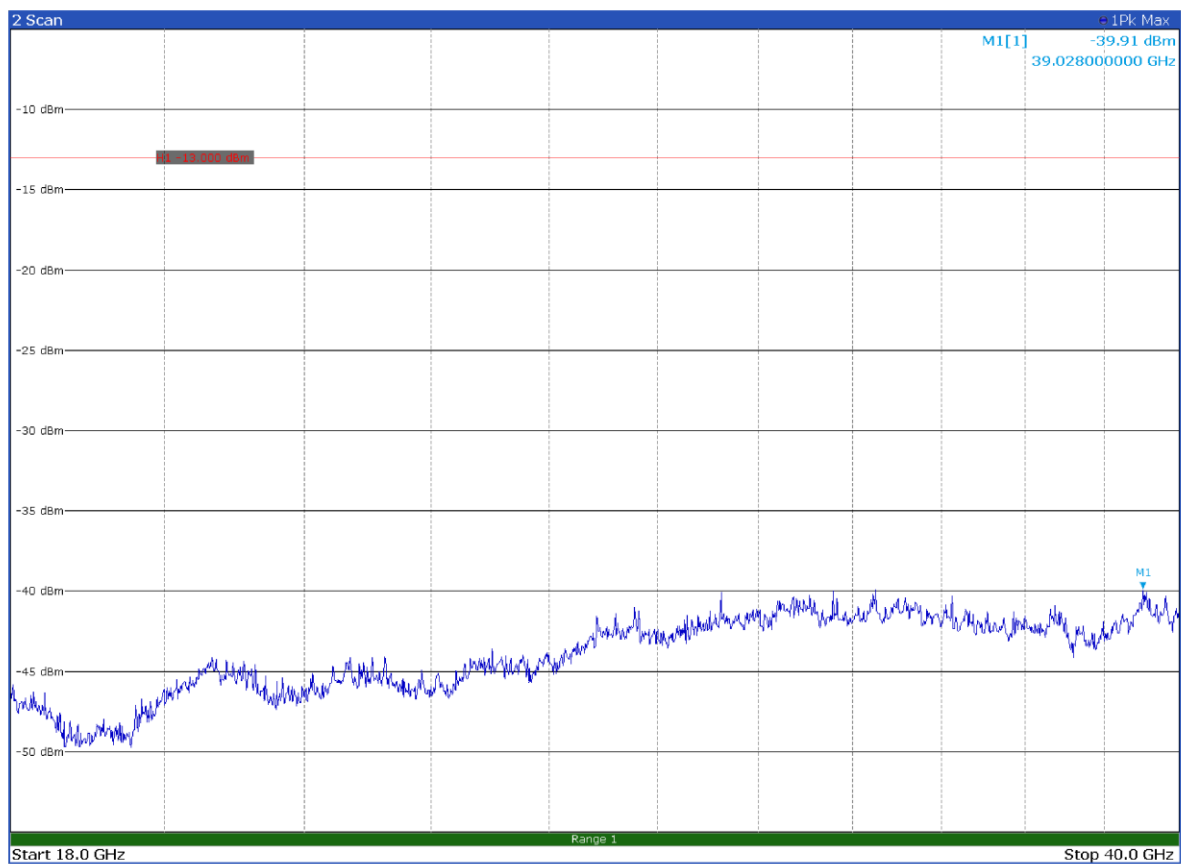
Radiated spurious emissions from 1 GHz to 18 GHz – Antenna in horizontal polarization
High channel
Limit exceeded by the carrier

Test data



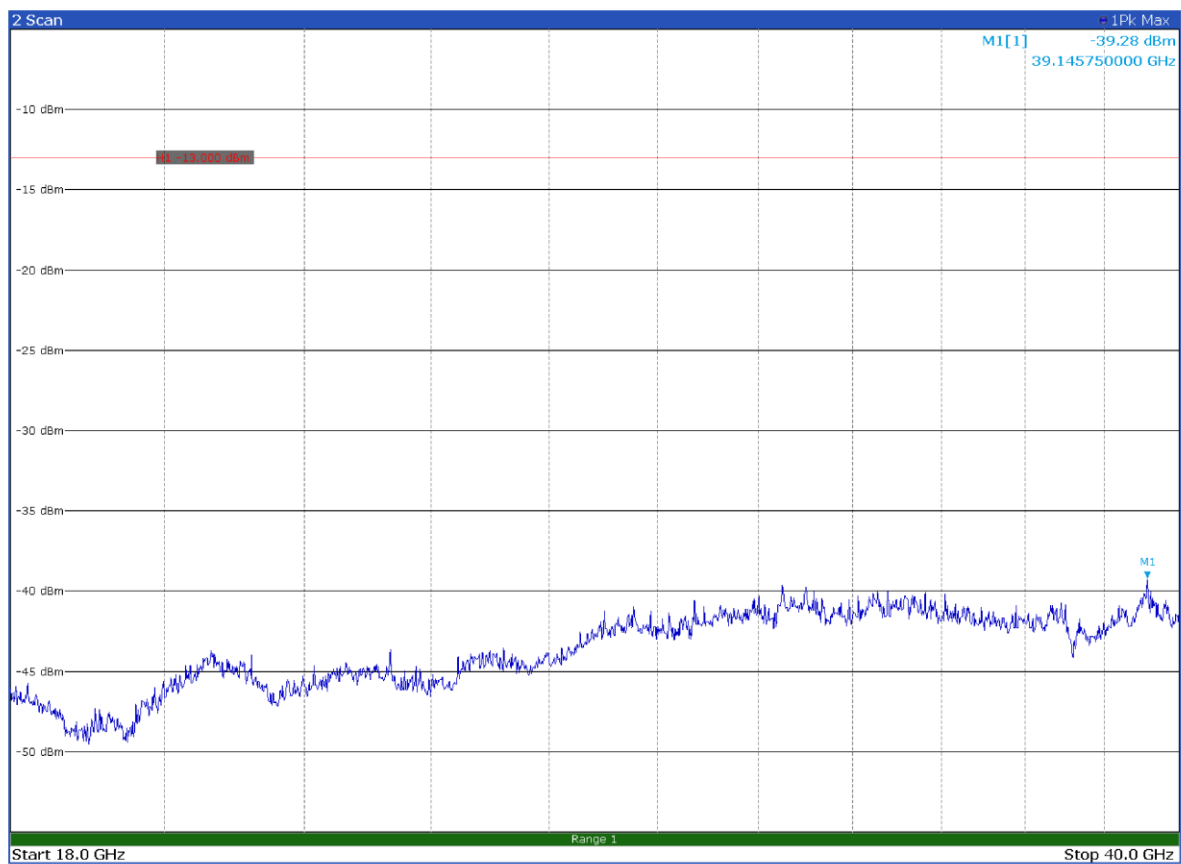
Radiated spurious emissions from 1 GHz to 18 GHz – Antenna in vertical polarization
High channel
Limit exceeded by the carrier

Test data



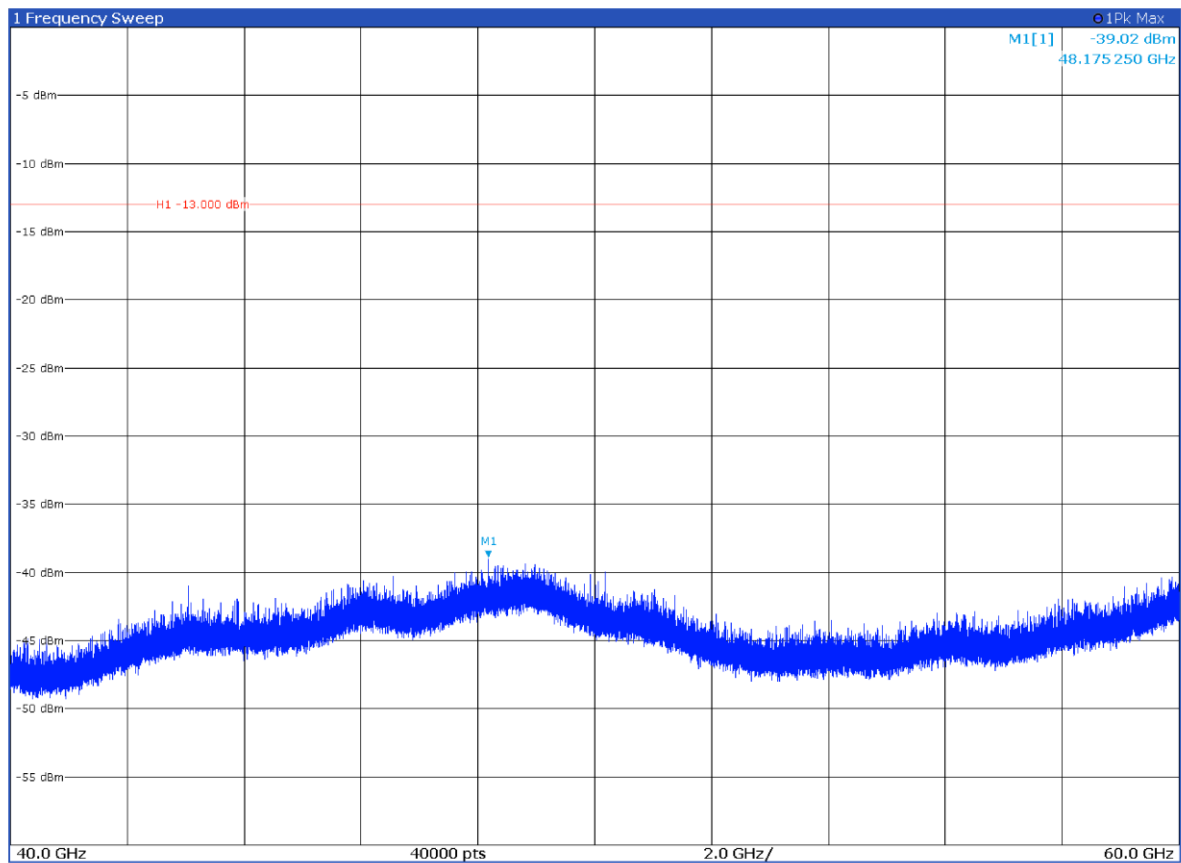
Radiated spurious emissions from 18 GHz to 40 GHz – Antenna in horizontal polarization
High channel

Test data



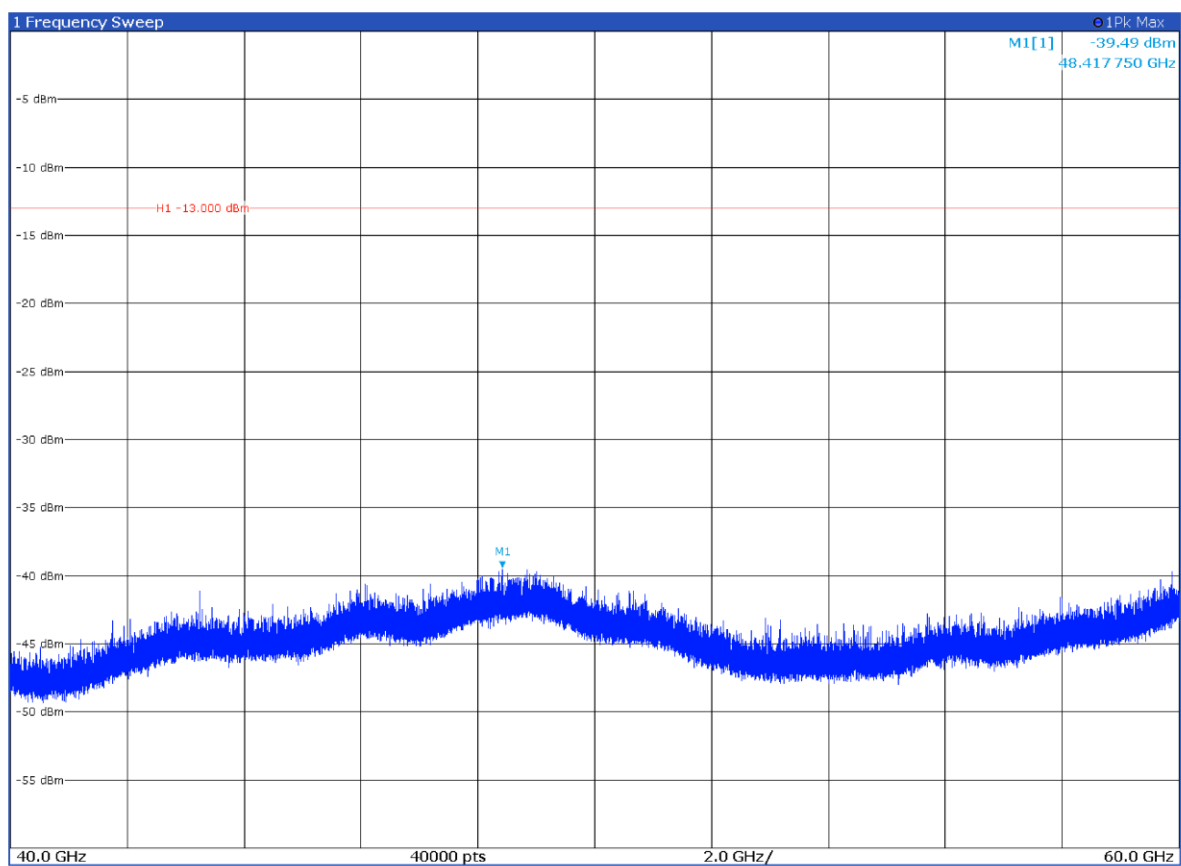
Radiated spurious emissions from 18 GHz to 40 GHz – Antenna in vertical polarization
High channel

Test data



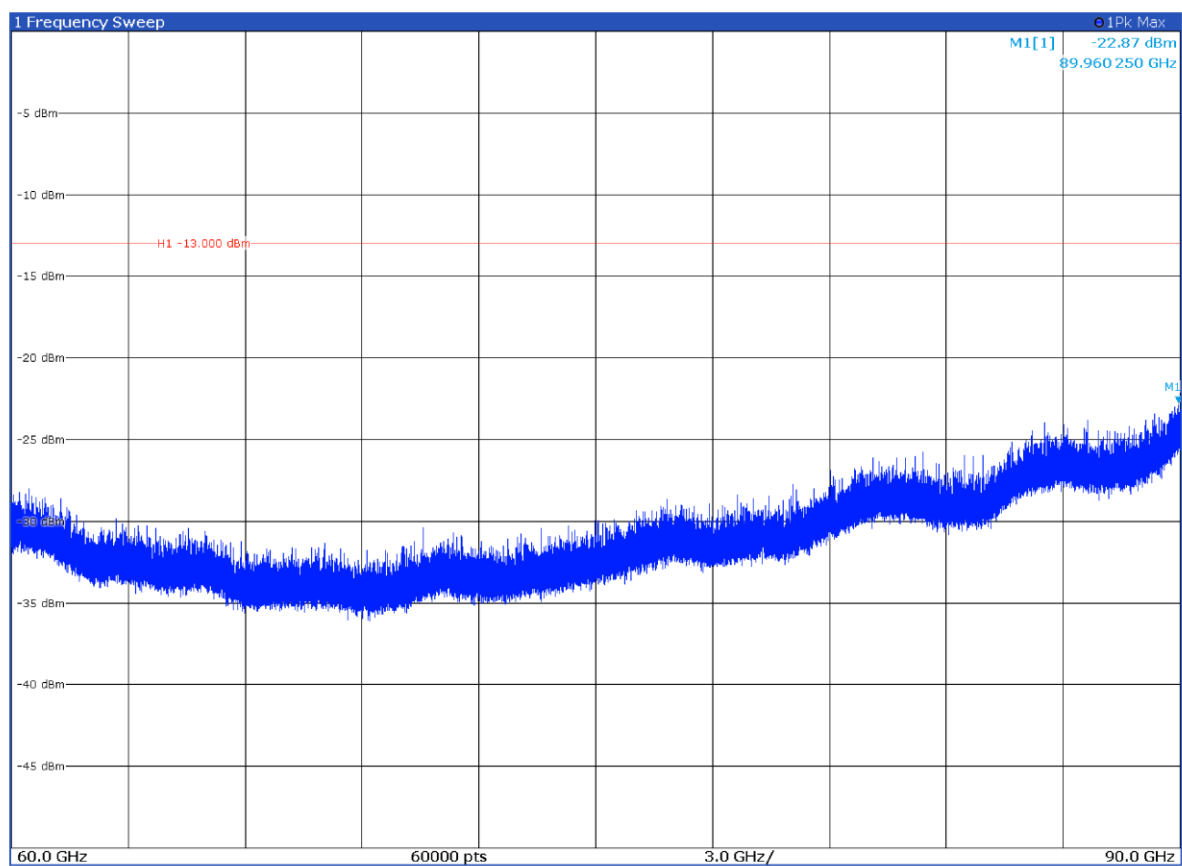
Radiated spurious emissions from 40 GHz to 60 GHz – Antenna in horizontal polarization
High channel

Test data



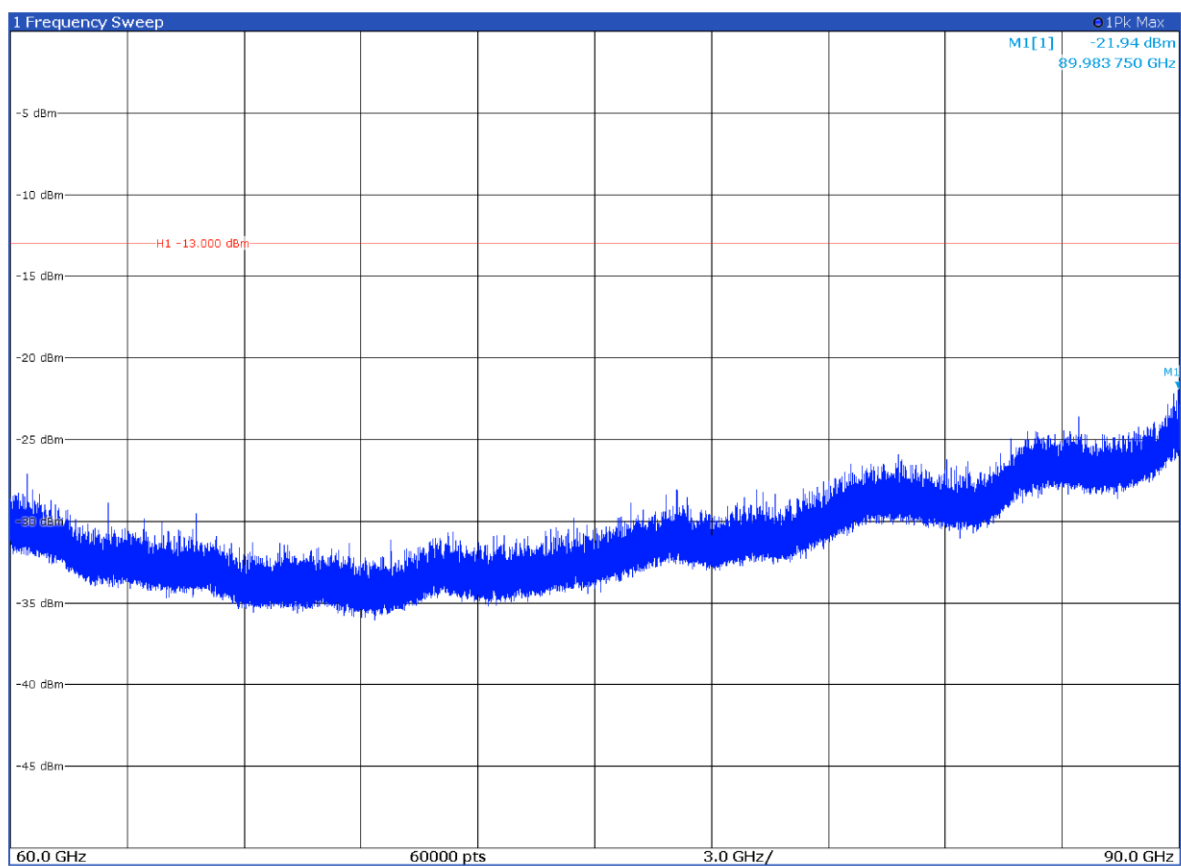
Radiated spurious emissions from 40 GHz to 60 GHz – Antenna in vertical polarization
High channel

Test data



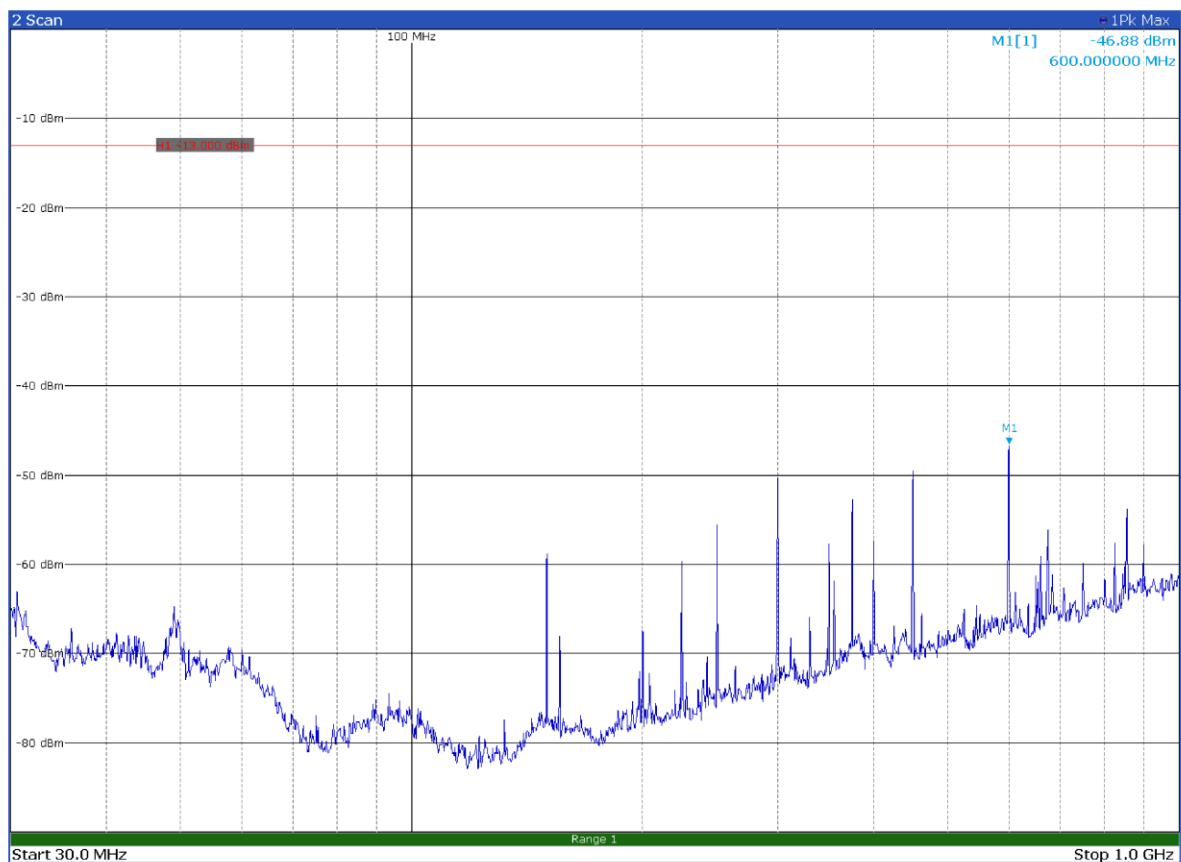
Radiated spurious emissions from 60 GHz to 90 GHz – Antenna in horizontal polarization
High channel

Test data



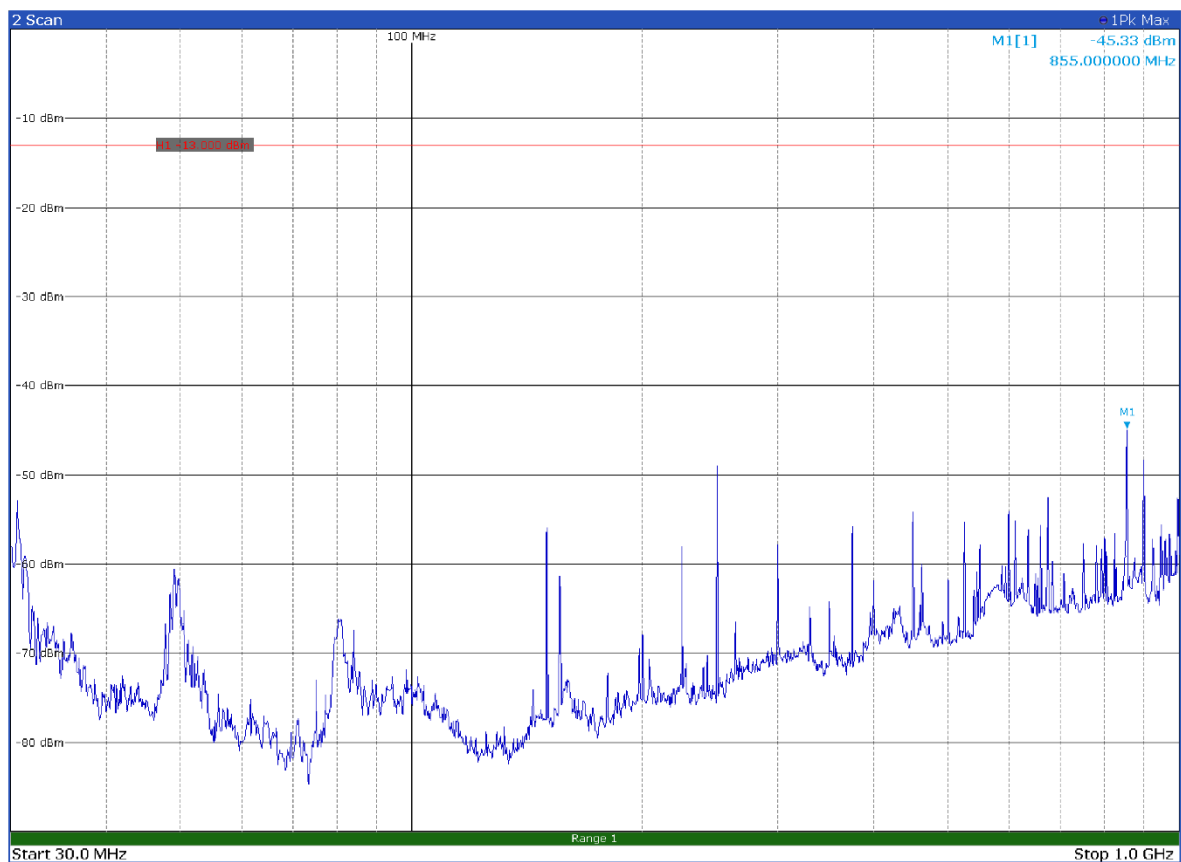
Radiated spurious emissions from 60 GHz to 90 GHz – Antenna in vertical polarization
High channel

Test data



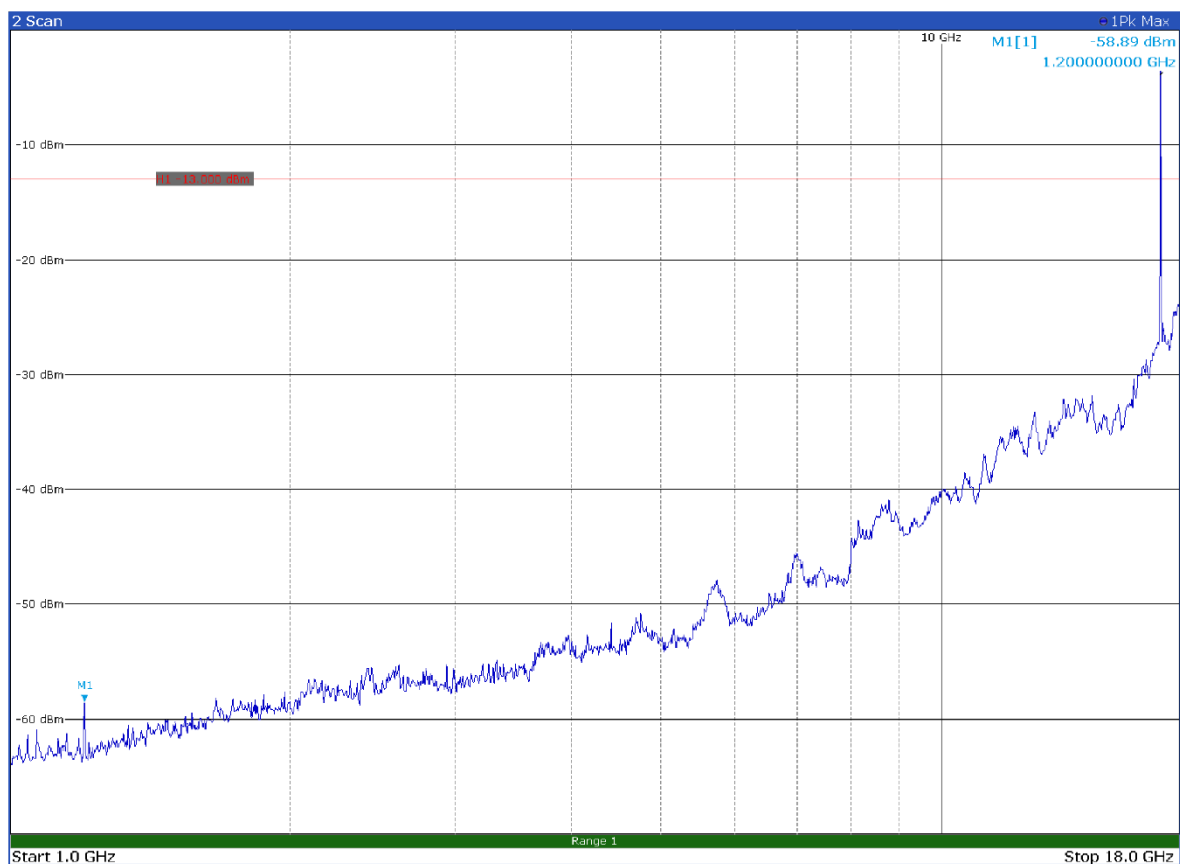
Radiated spurious emissions from 30 MHz to 1 GHz – Antenna in horizontal polarization
Sweep channels

Test data



Radiated spurious emissions from 30 MHz to 1 GHz – Antenna in vertical polarization
Sweep channels

Test data

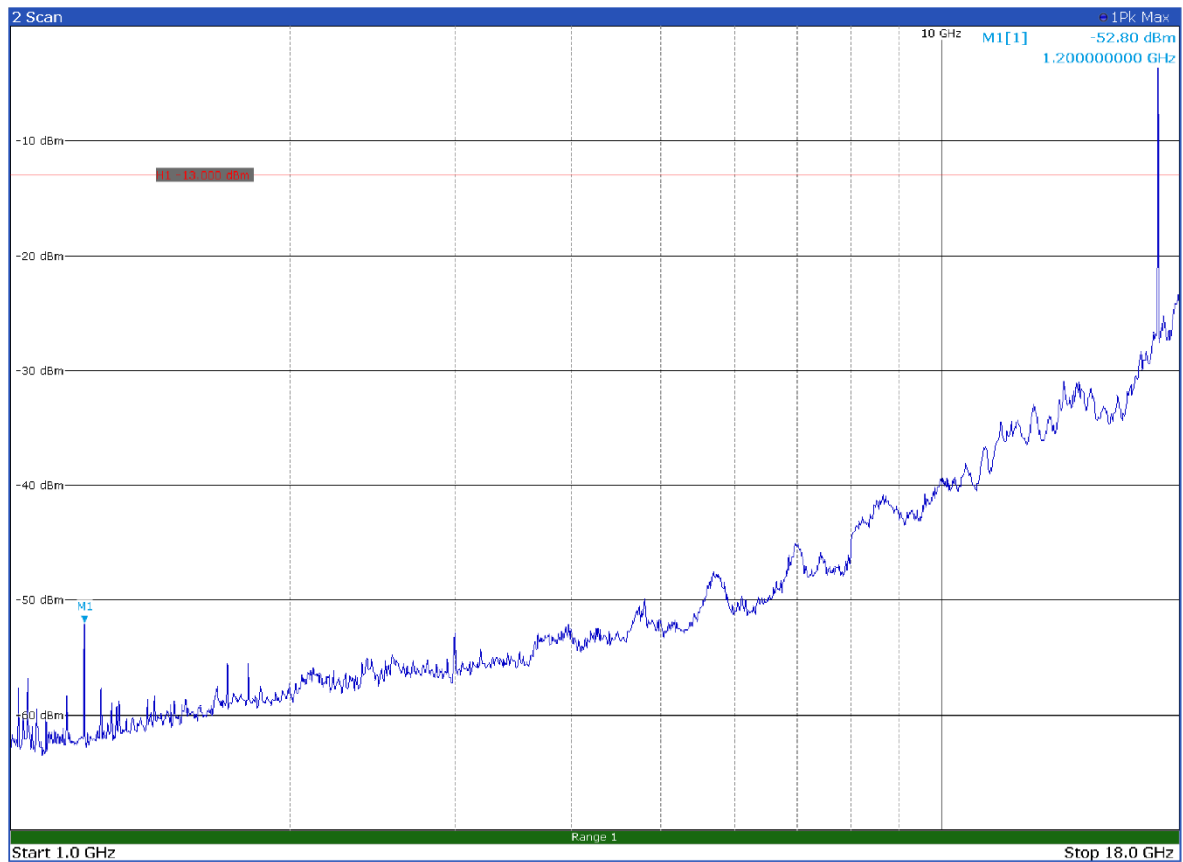


10:23:19 AM 03/19/2024

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Radiated spurious emissions from 1 GHz to 18 GHz – Antenna in horizontal polarization
Sweep channels
Limit exceeded by the carrier

Test data

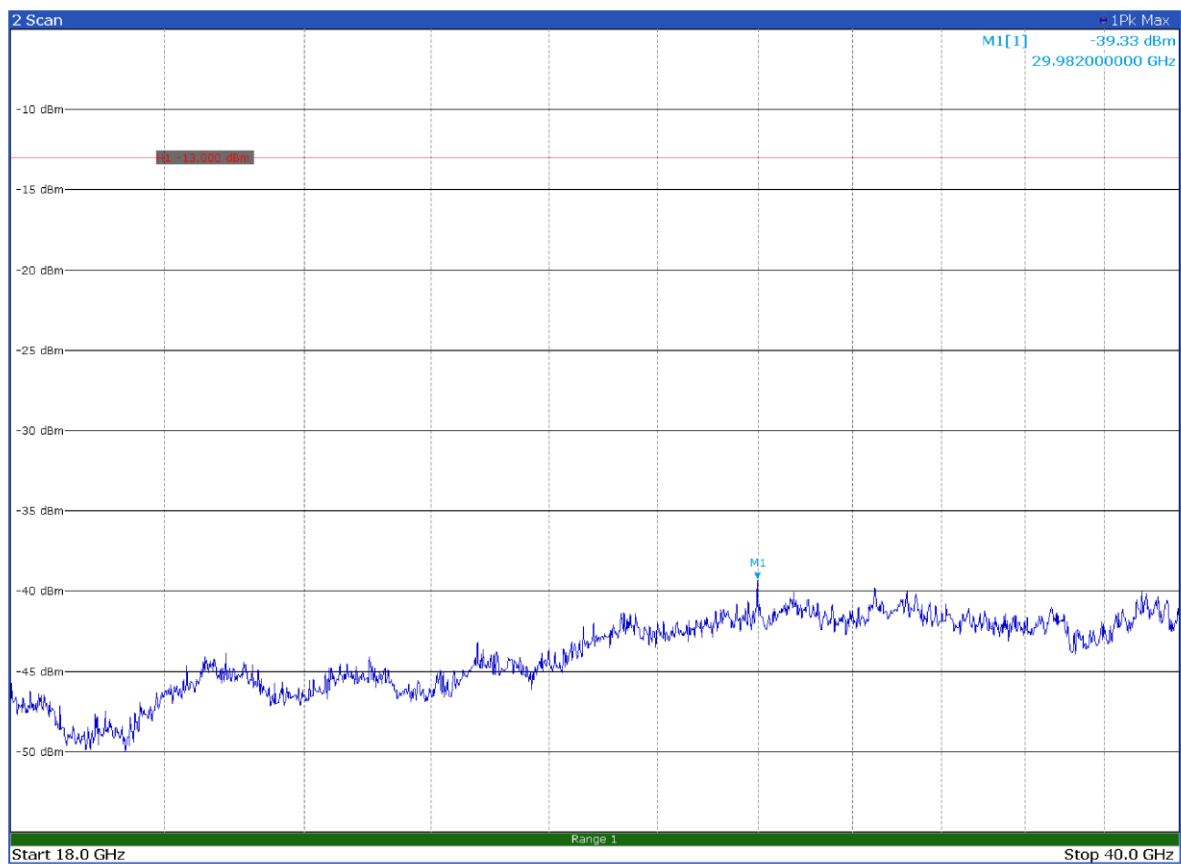


10:18:17 AM 03/19/2024

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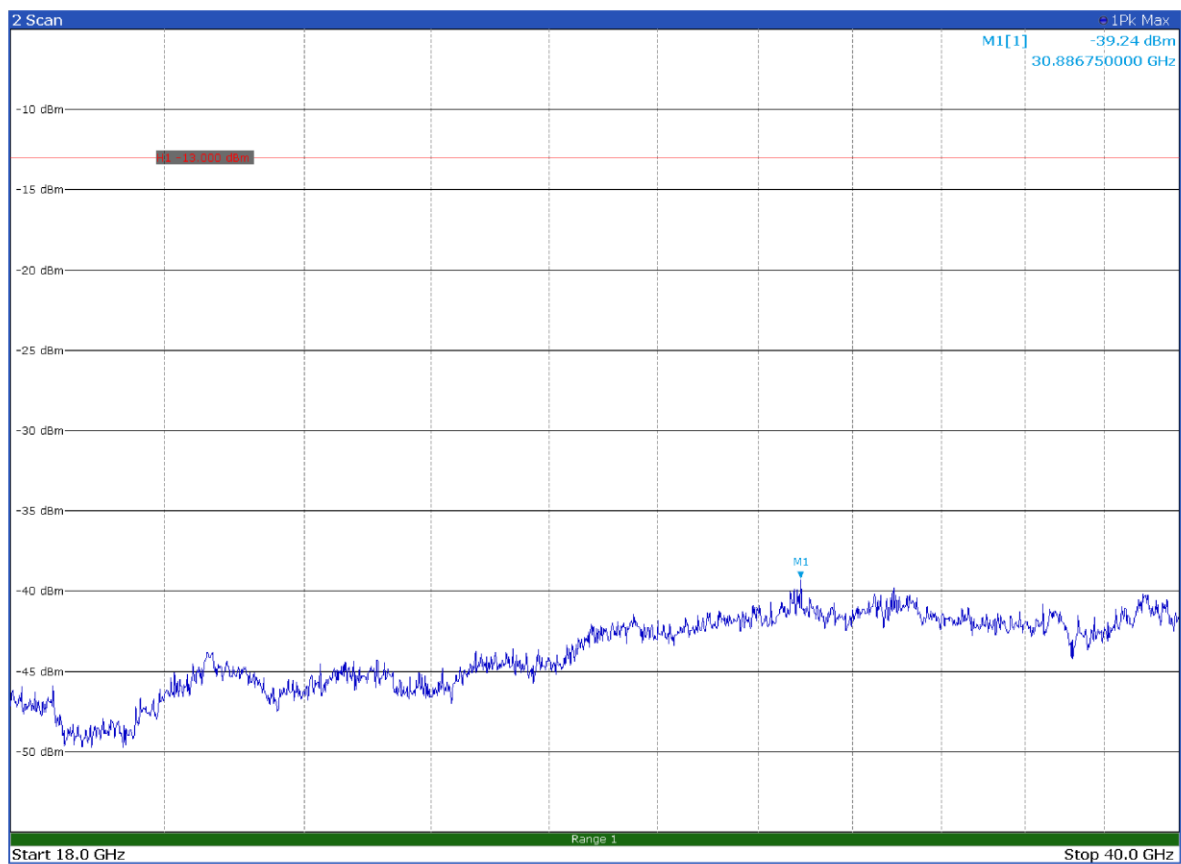
Radiated spurious emissions from 1 GHz to 18 GHz – Antenna in vertical polarization
Sweep channels
Limit exceeded by the carrier

Test data



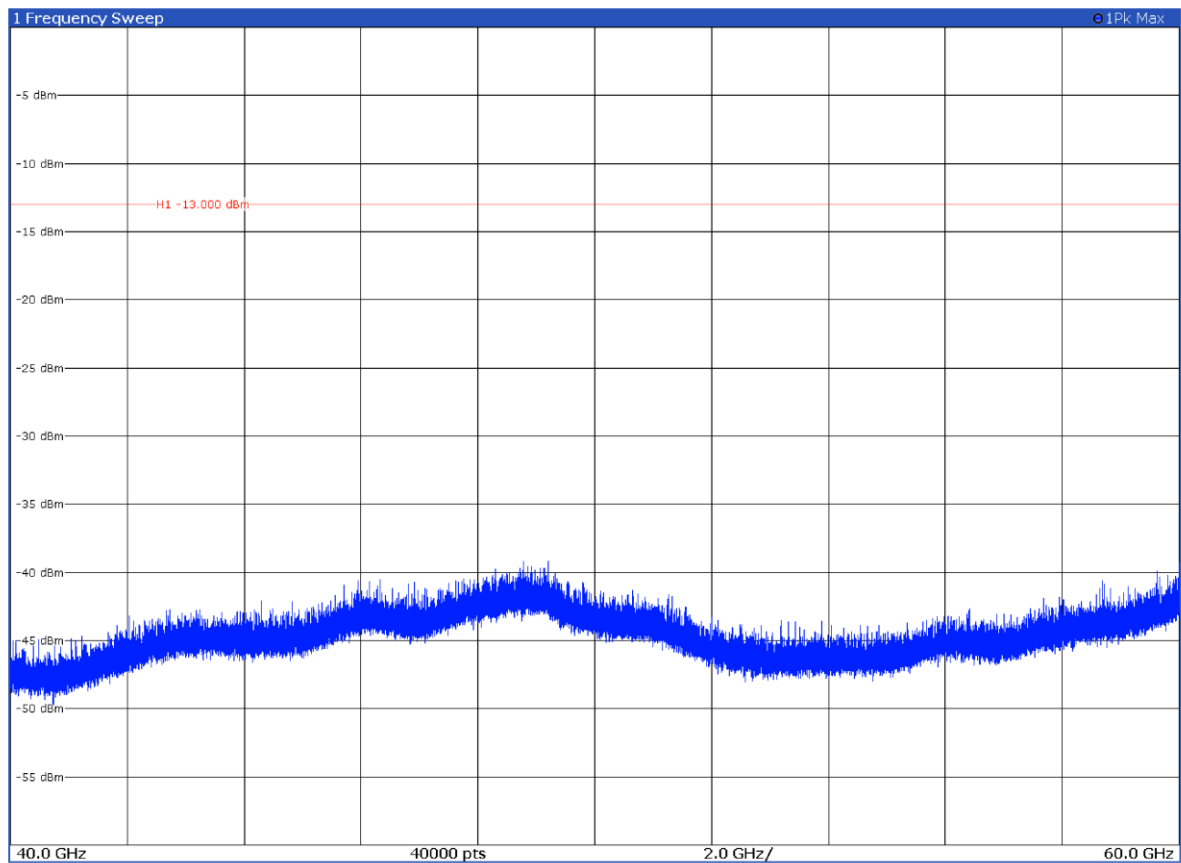
Radiated spurious emissions from 18 GHz to 40 GHz – Antenna in horizontal polarization
Sweep channels

Test data



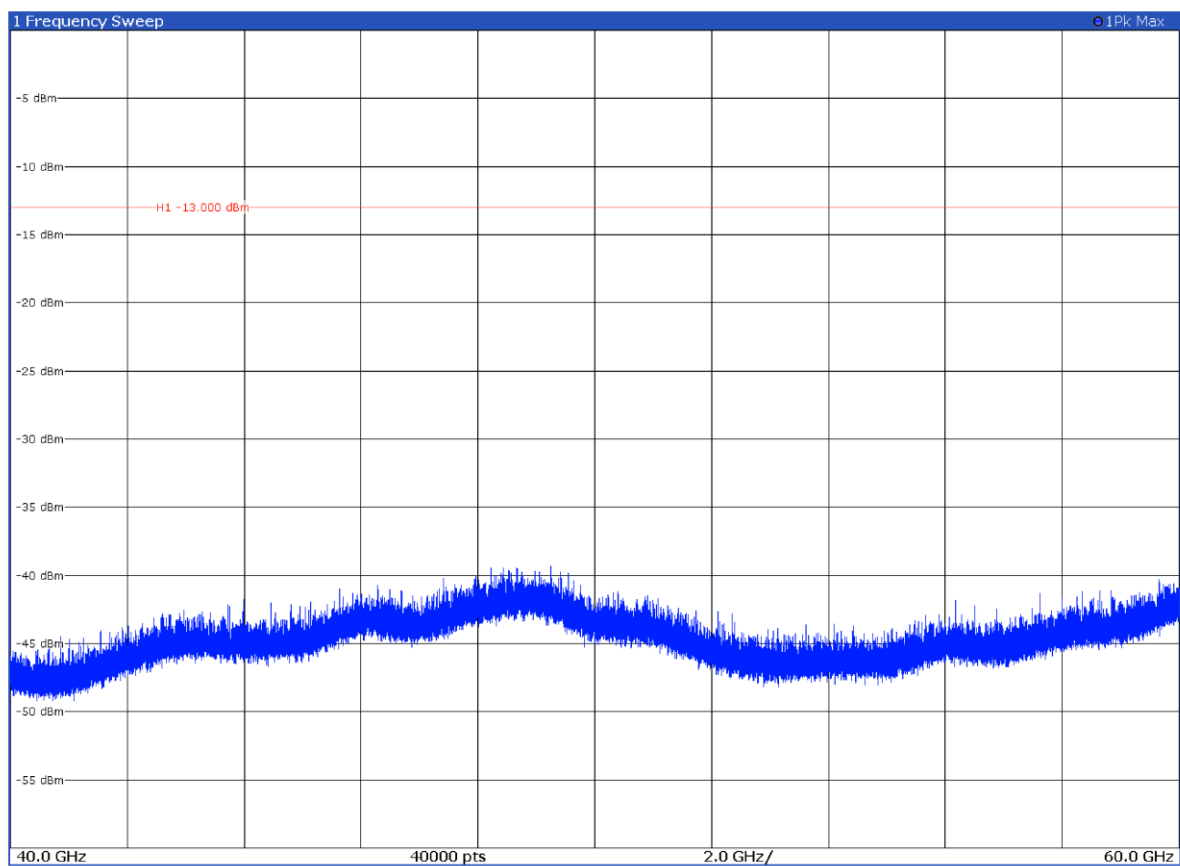
Radiated spurious emissions from 18 GHz to 40 GHz – Antenna in vertical polarization
Sweep channels

Test data



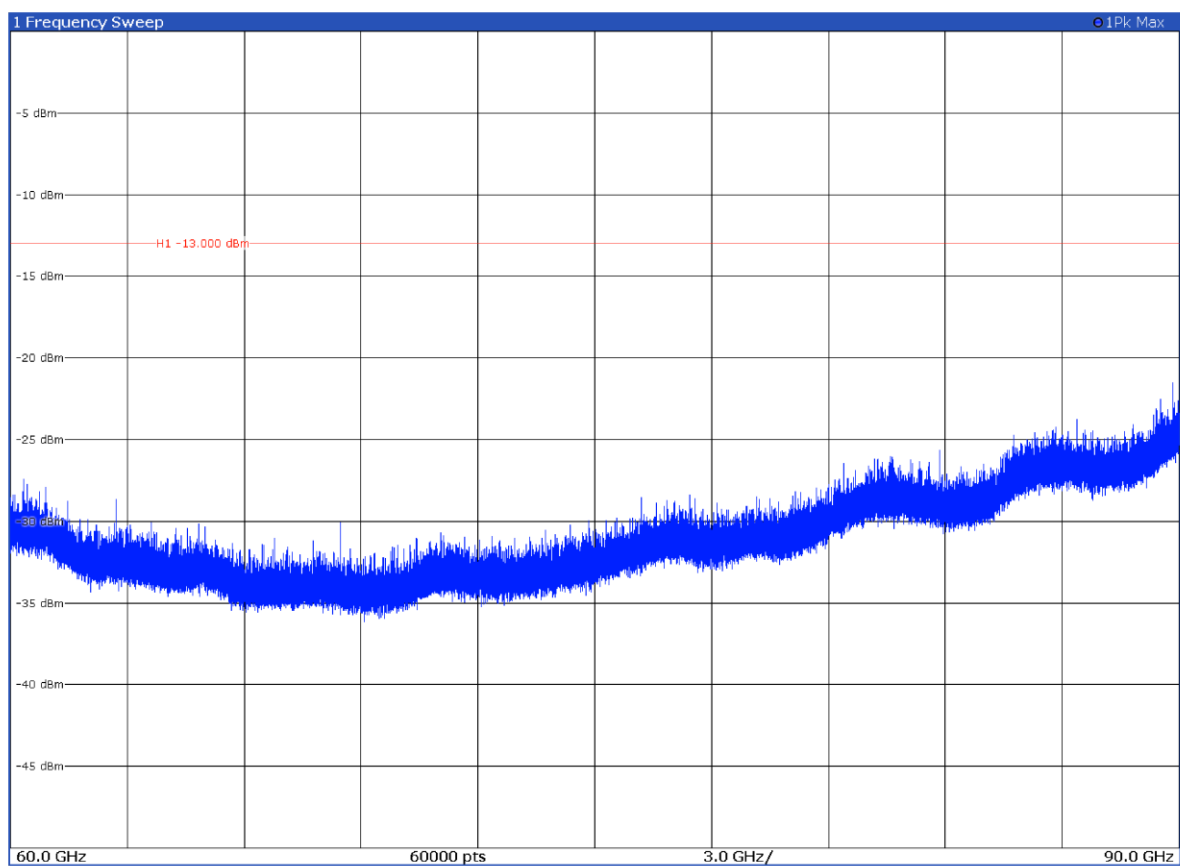
Radiated spurious emissions from 40 GHz to 60 GHz – Antenna in horizontal polarization
Sweep channels

Test data



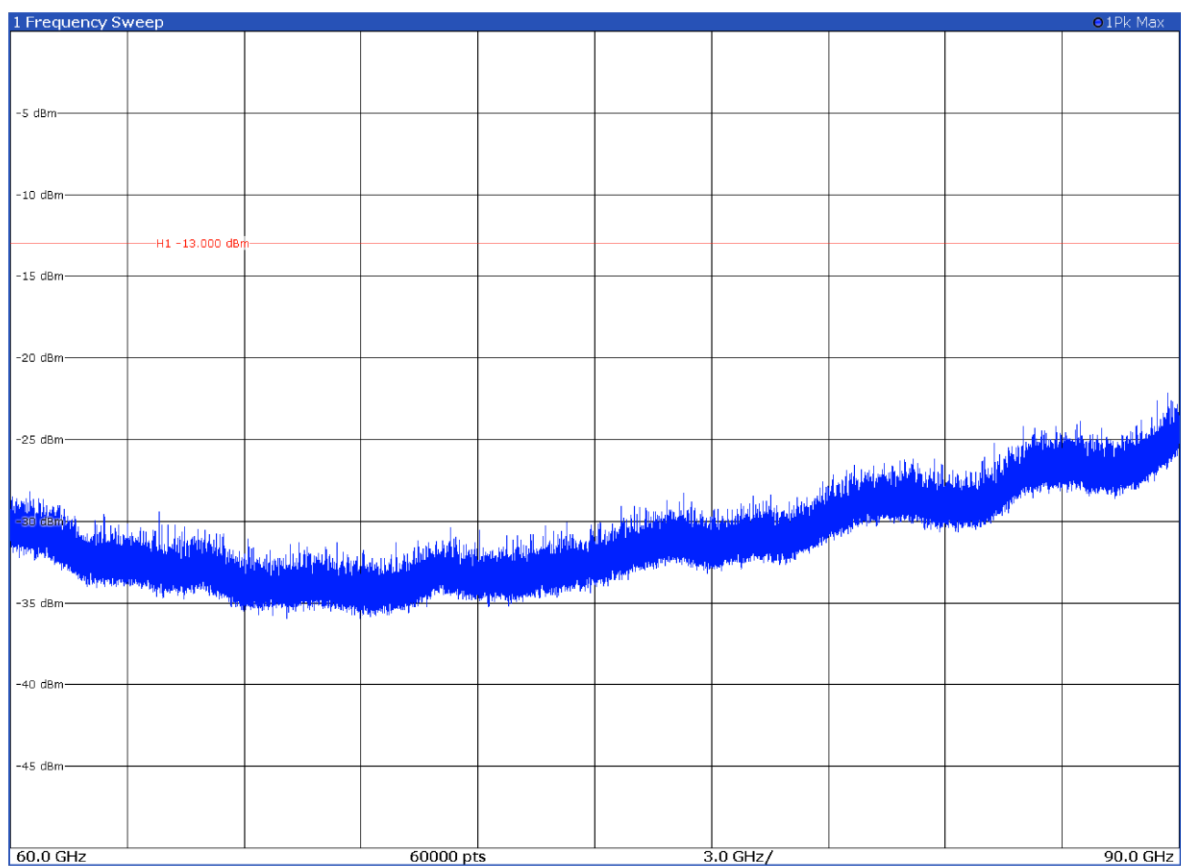
Radiated spurious emissions from 40 GHz to 60 GHz – Antenna in vertical polarization
Sweep channels

Test data



Radiated spurious emissions from 60 GHz to 90 GHz – Antenna in horizontal polarization
Sweep channels

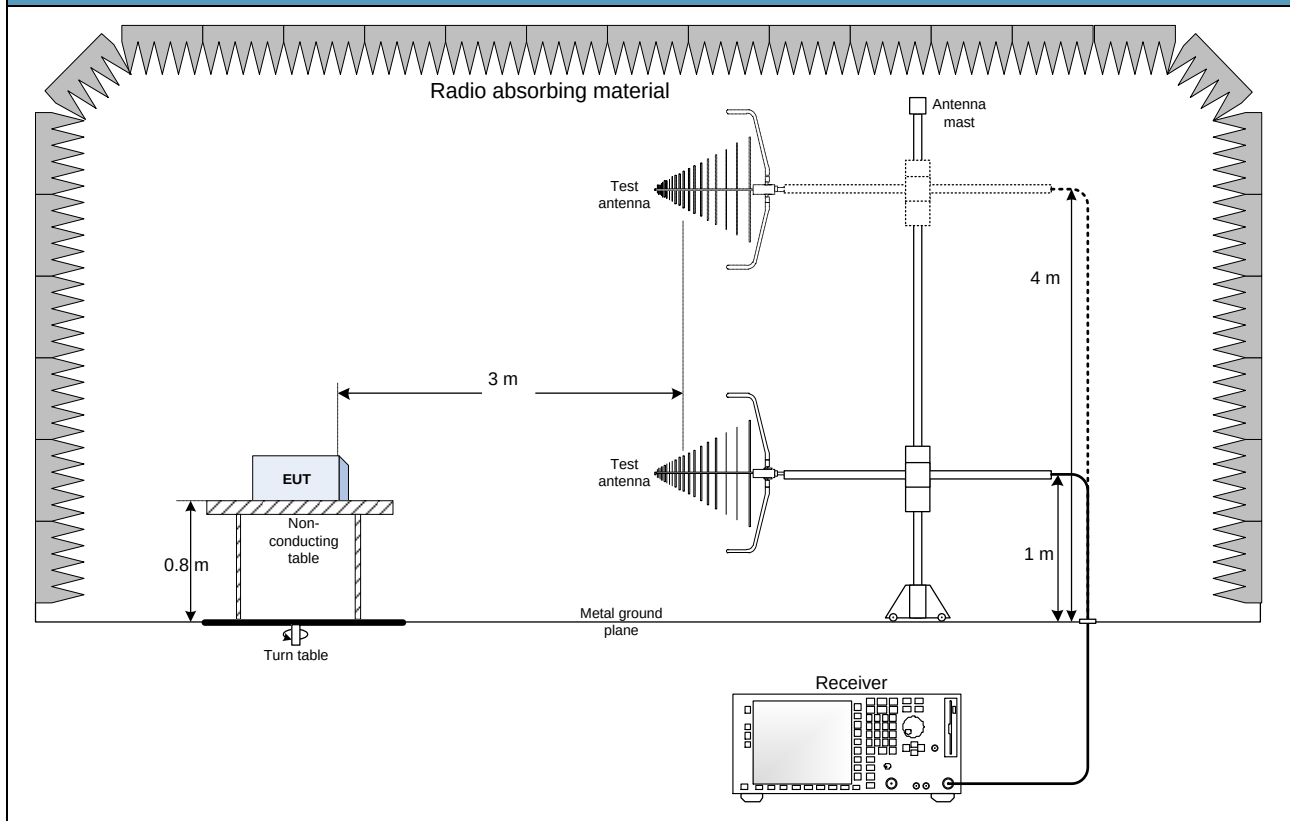
Test data



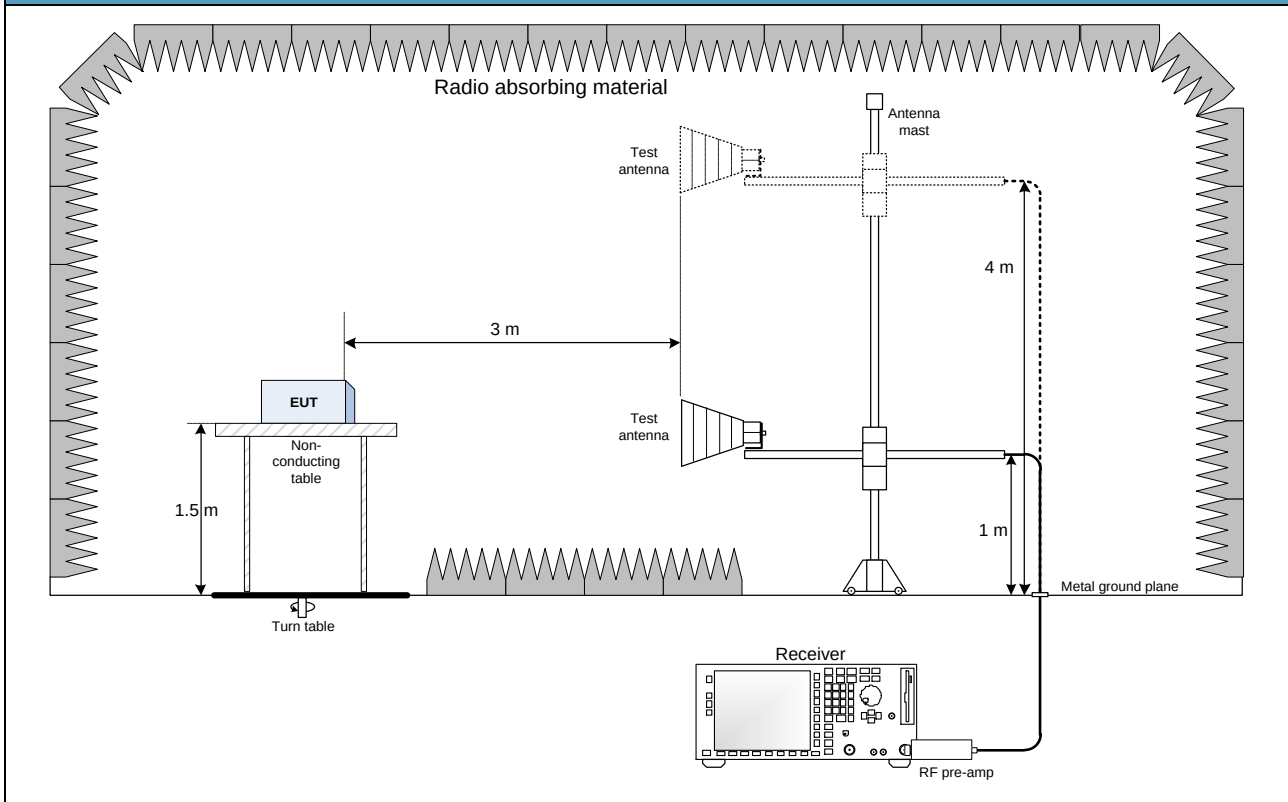
Radiated spurious emissions from 60 GHz to 90 GHz – Antenna in vertical polarization
Sweep channels

Appendix A: Block diagrams of test set-ups

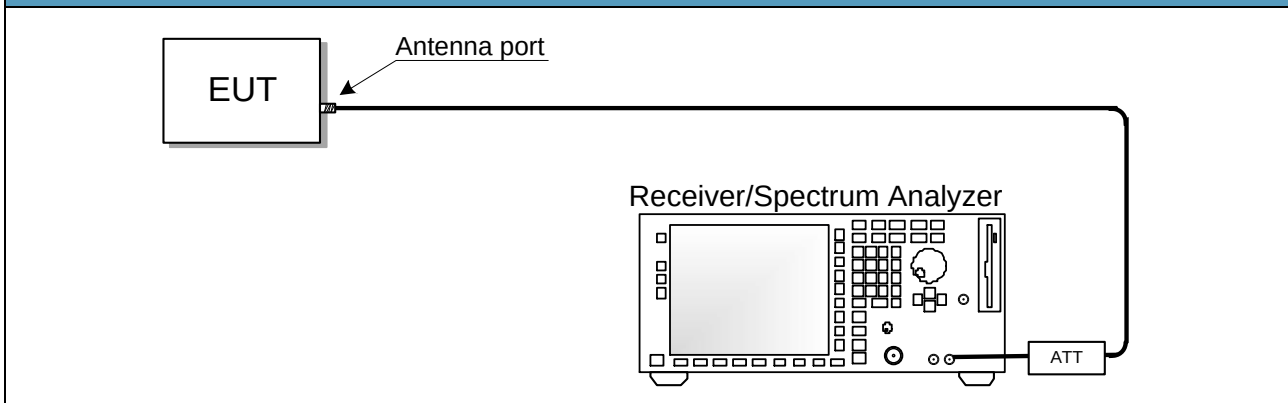
Radiated emissions set-up below 1 GHz



Radiated emissions set-up above 1 GHz



Antenna port setup



Appendix B: Photos

Set-up photos



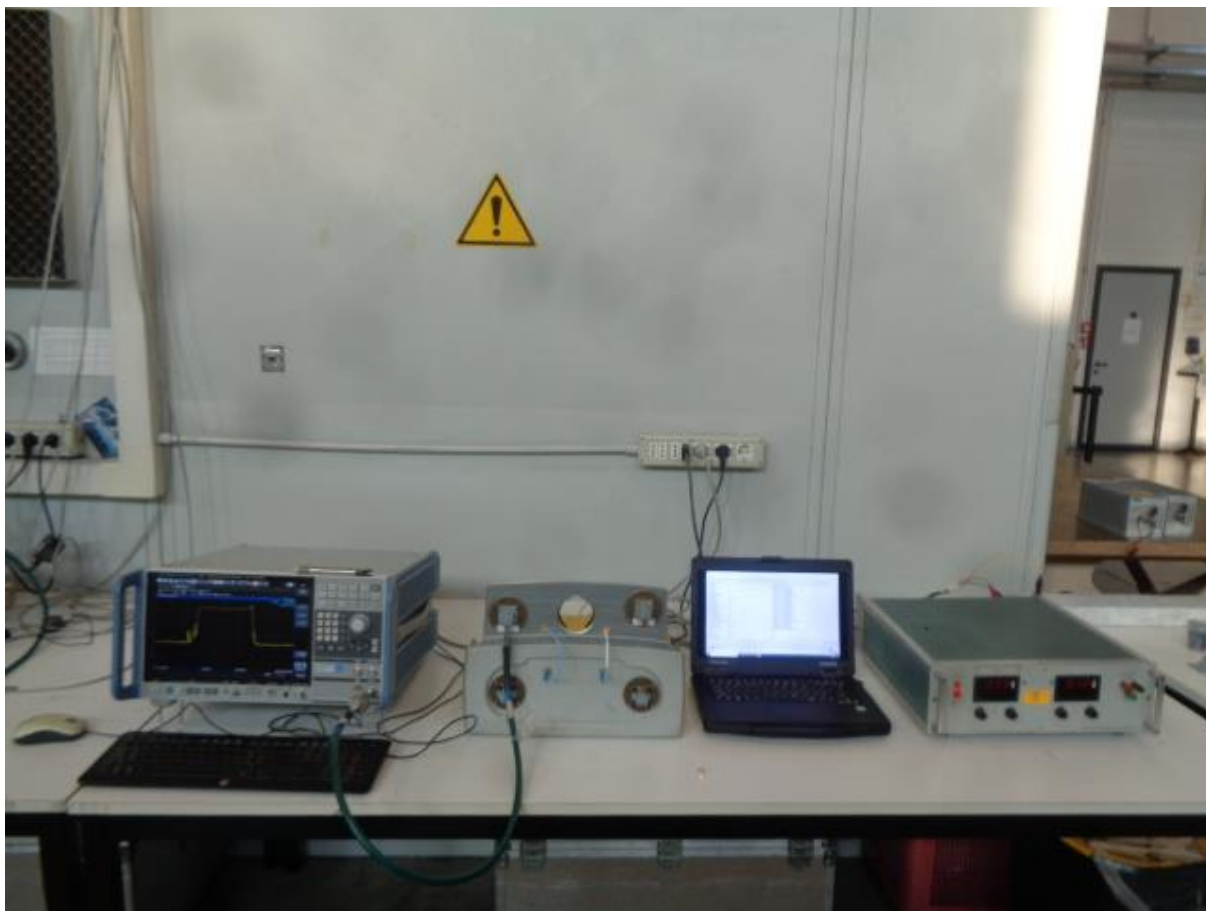
Radiated emission below 1 GHz

Set-up photos



Radiated emission above 1 GHz

Set-up photos



Antenna port measurement

Set-up photos

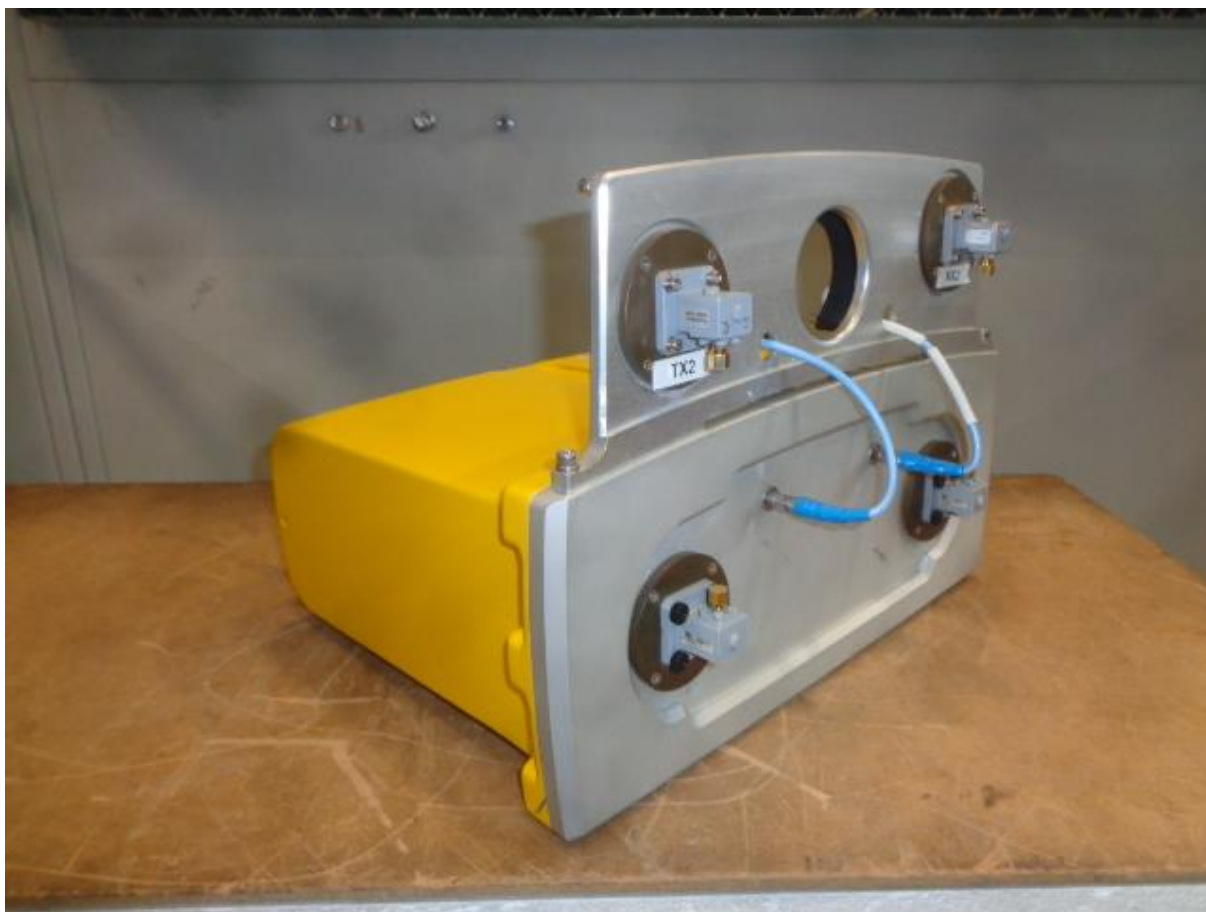


Frequency stability

EUT photos



EUT photos



End of report