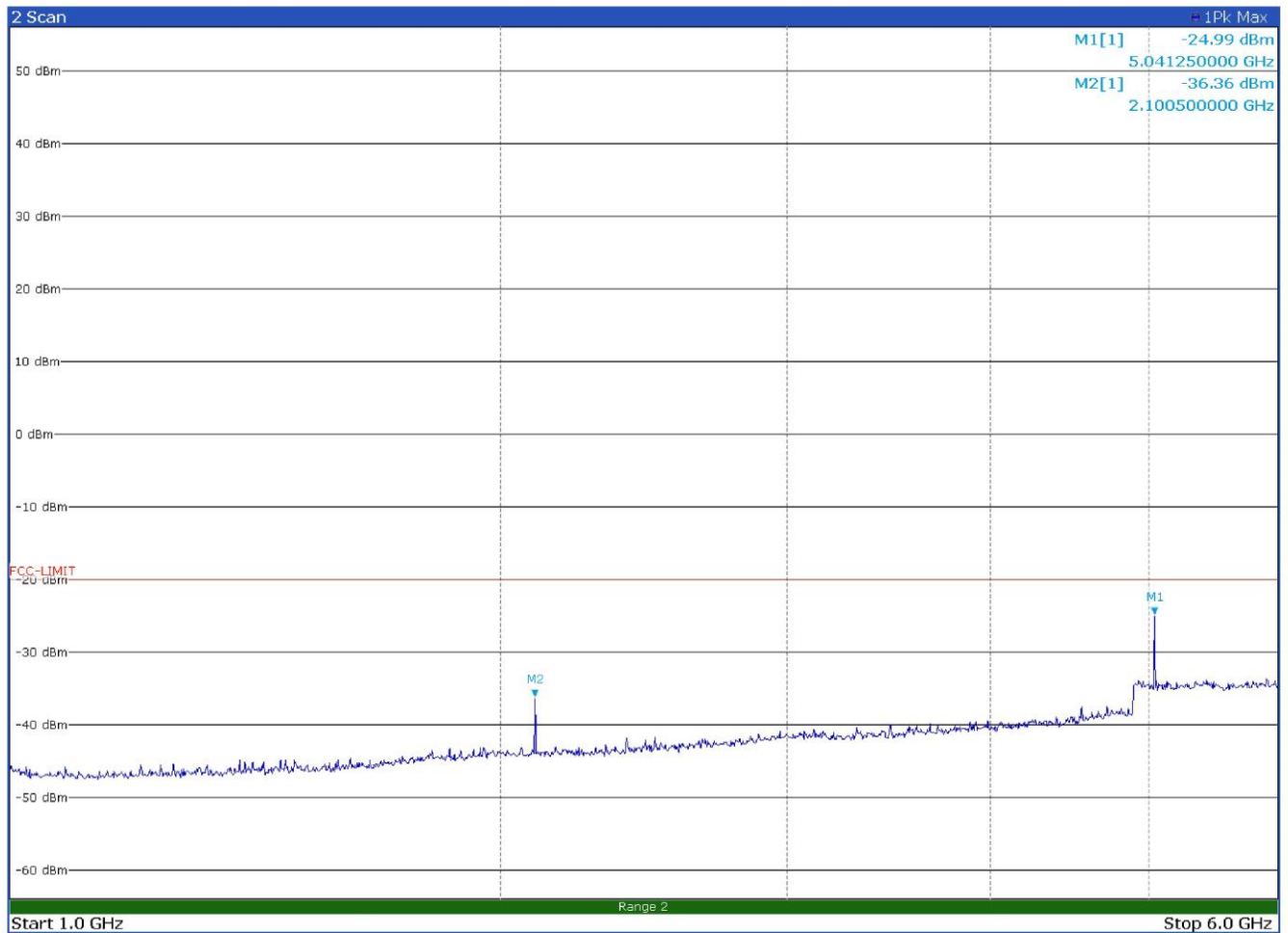


Test data, continued

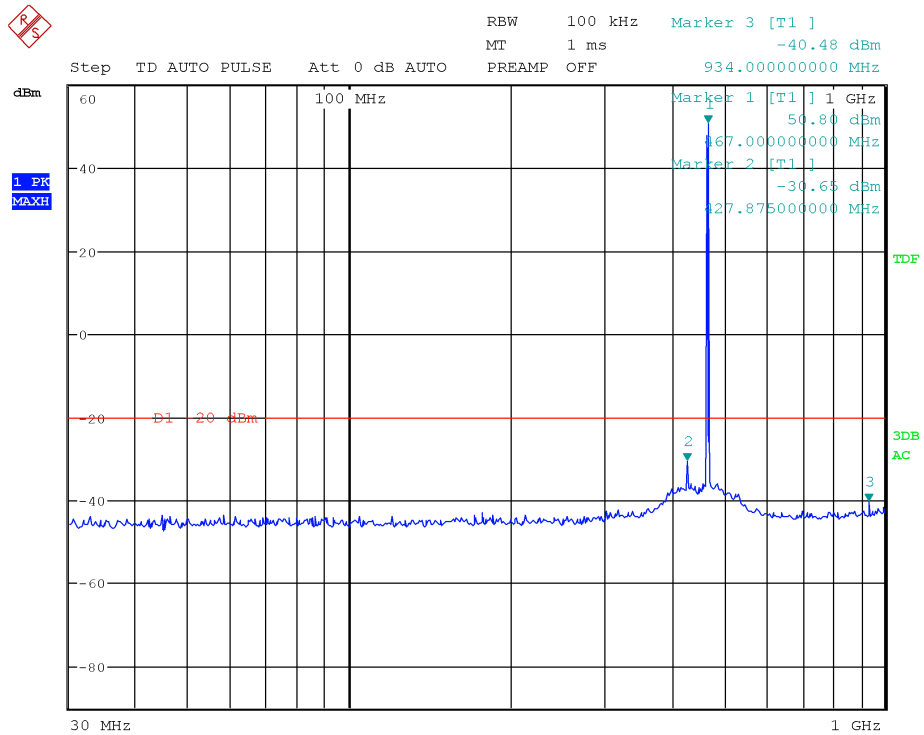


12:23:38 PM 02/19/2024

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Conducted spurious emissions with modulation CST 4FSK at 420.1 MHz

Test data, continued

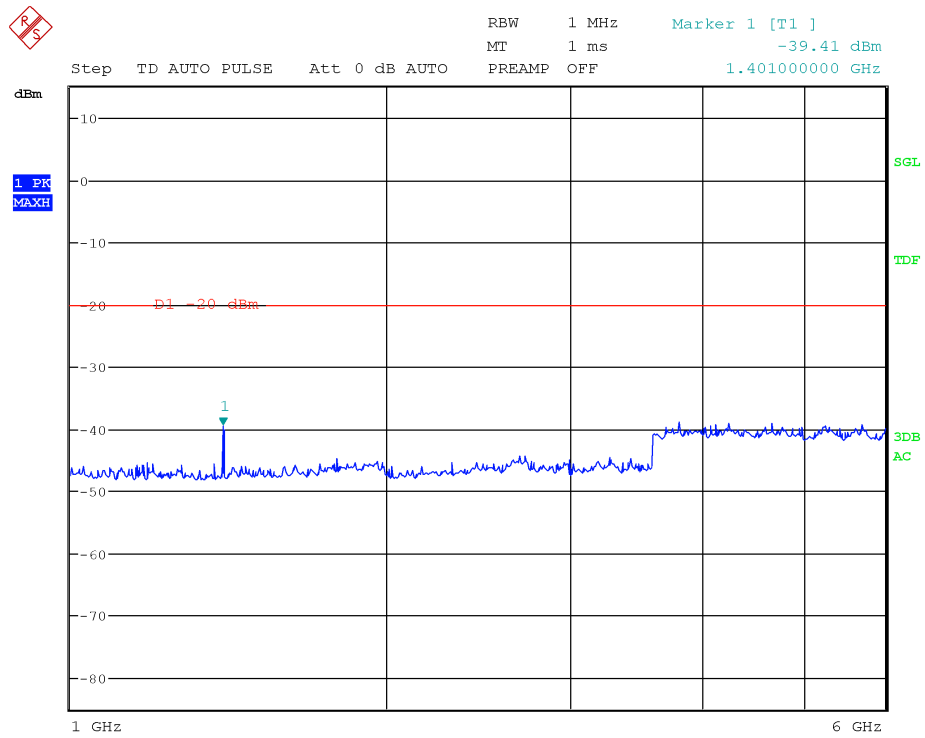


Date: 9.JAN.2024 15:09:29

Conducted spurious emissions with modulation CST 4FSK at 467 MHz

Limit exceeded by the carrier

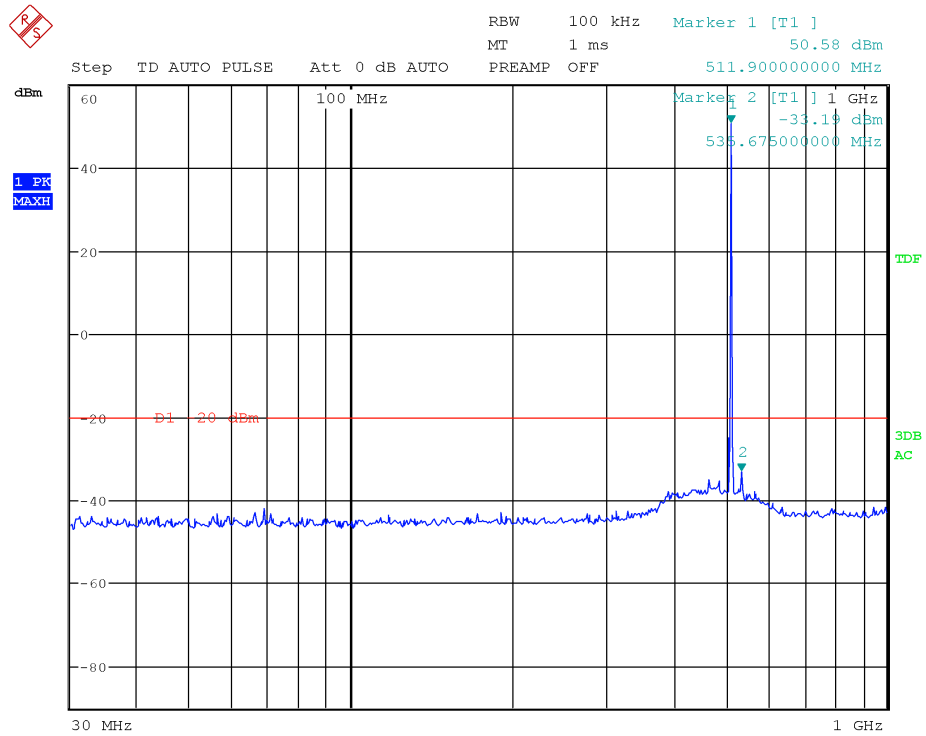
Test data, continued



Date: 9.JAN.2024 17:50:34

Conducted spurious emissions with modulation CST 4FSK at 467 MHz

Test data, continued

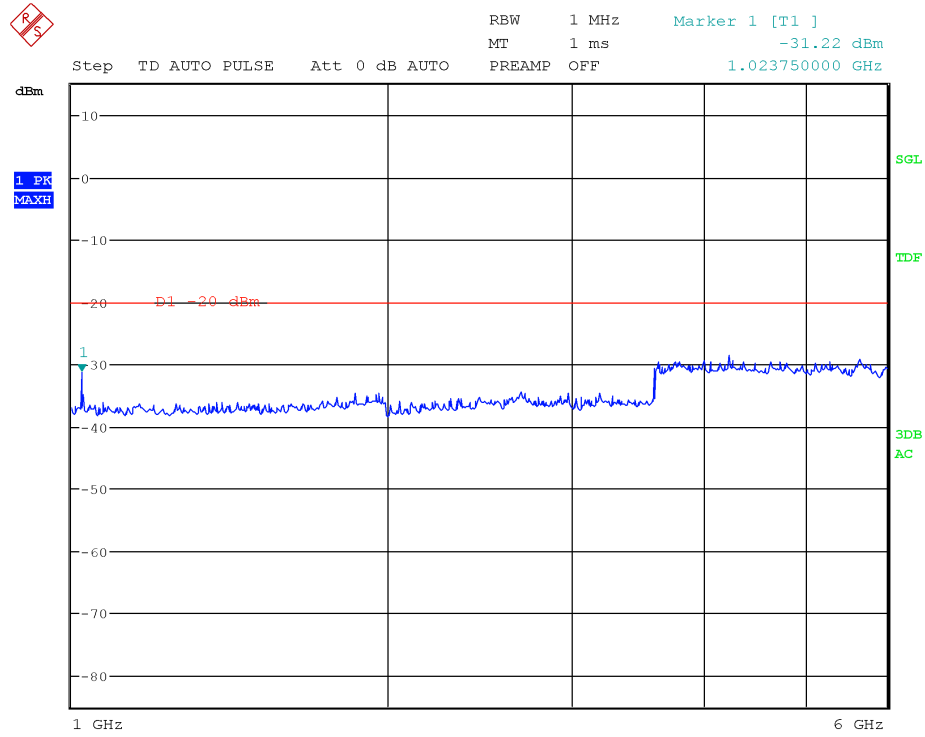


Date: 9.JAN.2024 15:11:25

Conducted spurious emissions with modulation CST 4FSK at 511.9 MHz

Limit exceeded by the carrier

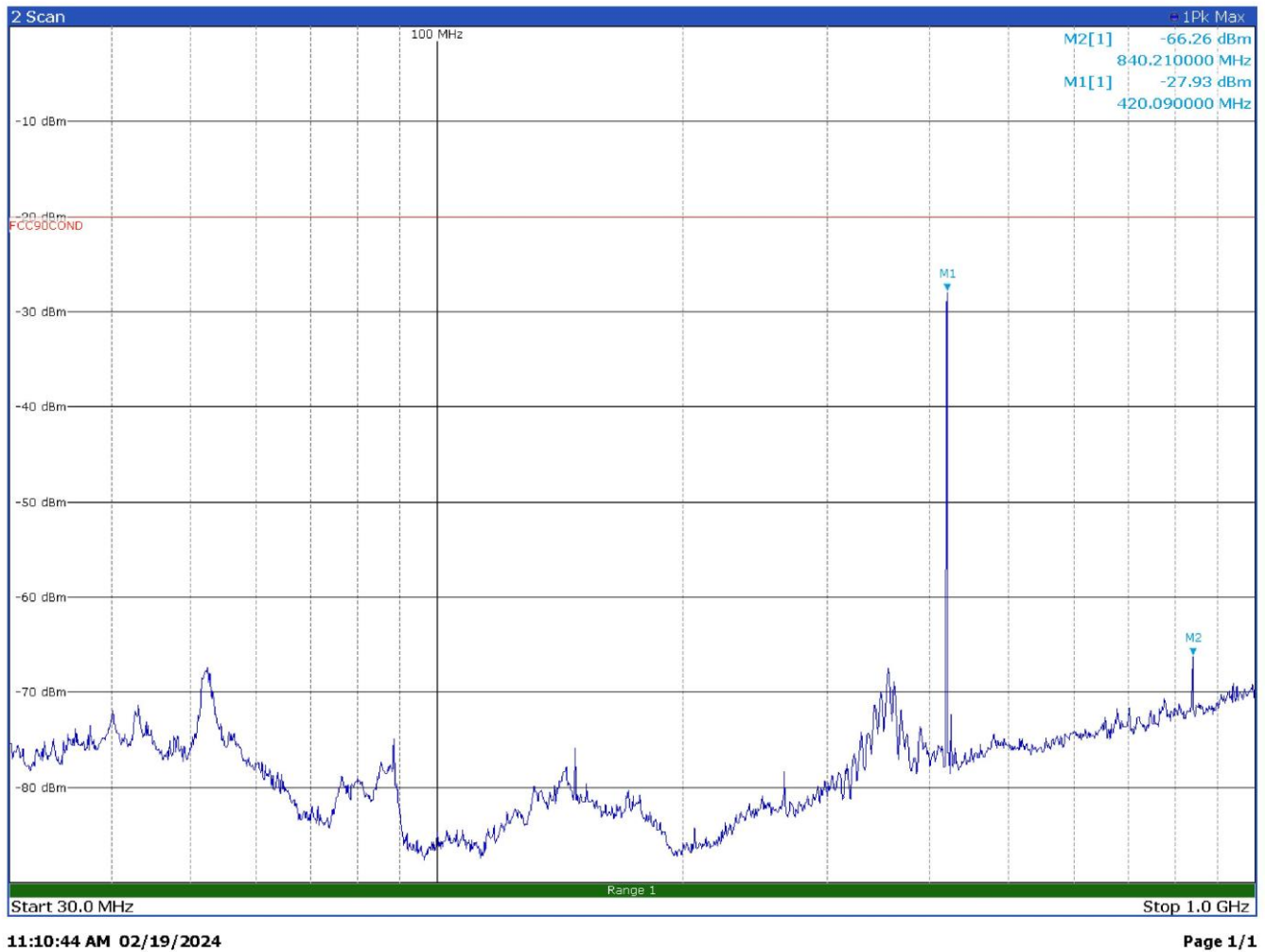
Test data, continued



Date: 9.JAN.2024 17:38:49

Conducted spurious emissions with modulation CST 4FSK at 511.9 MHz

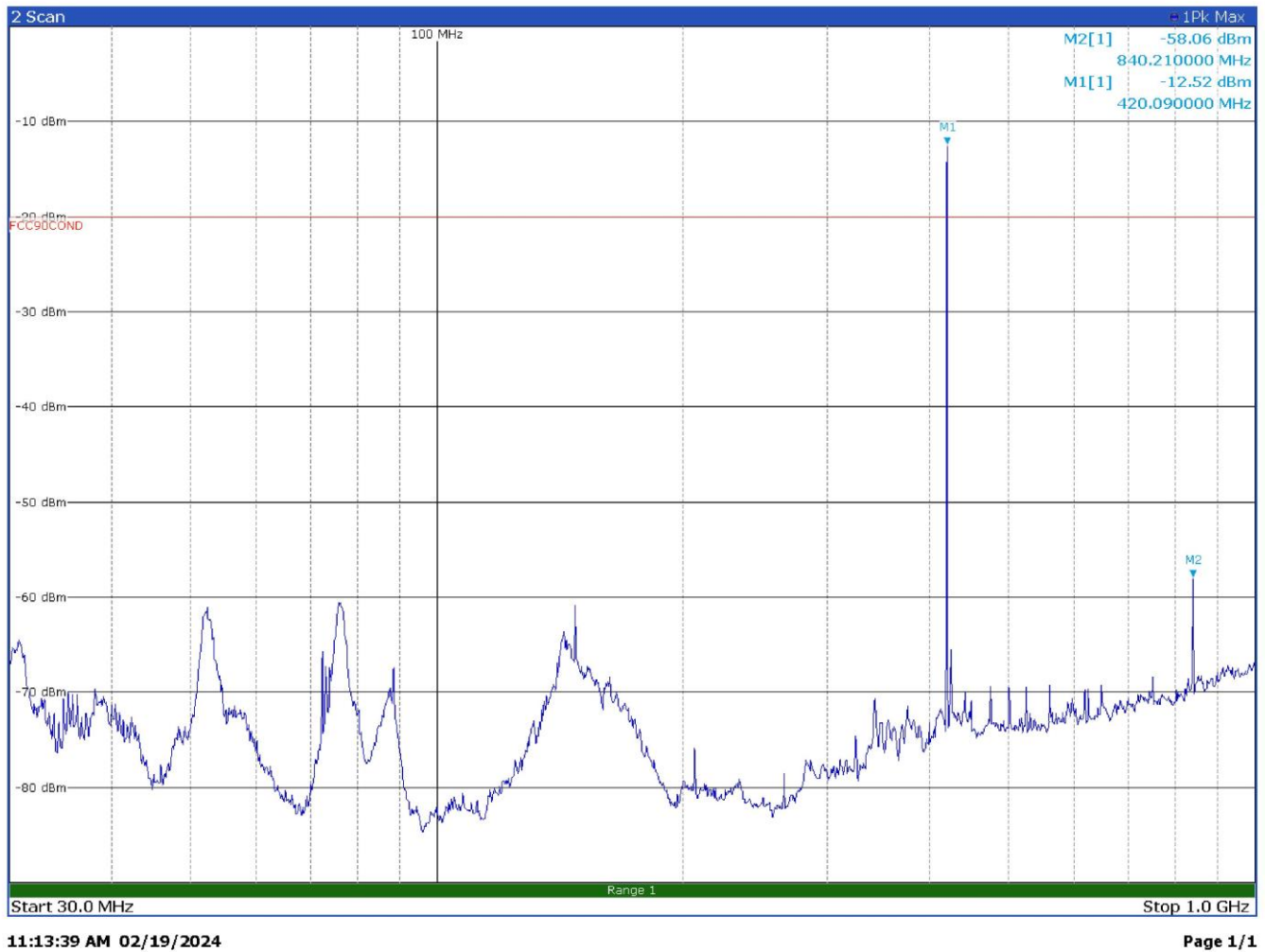
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 420.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

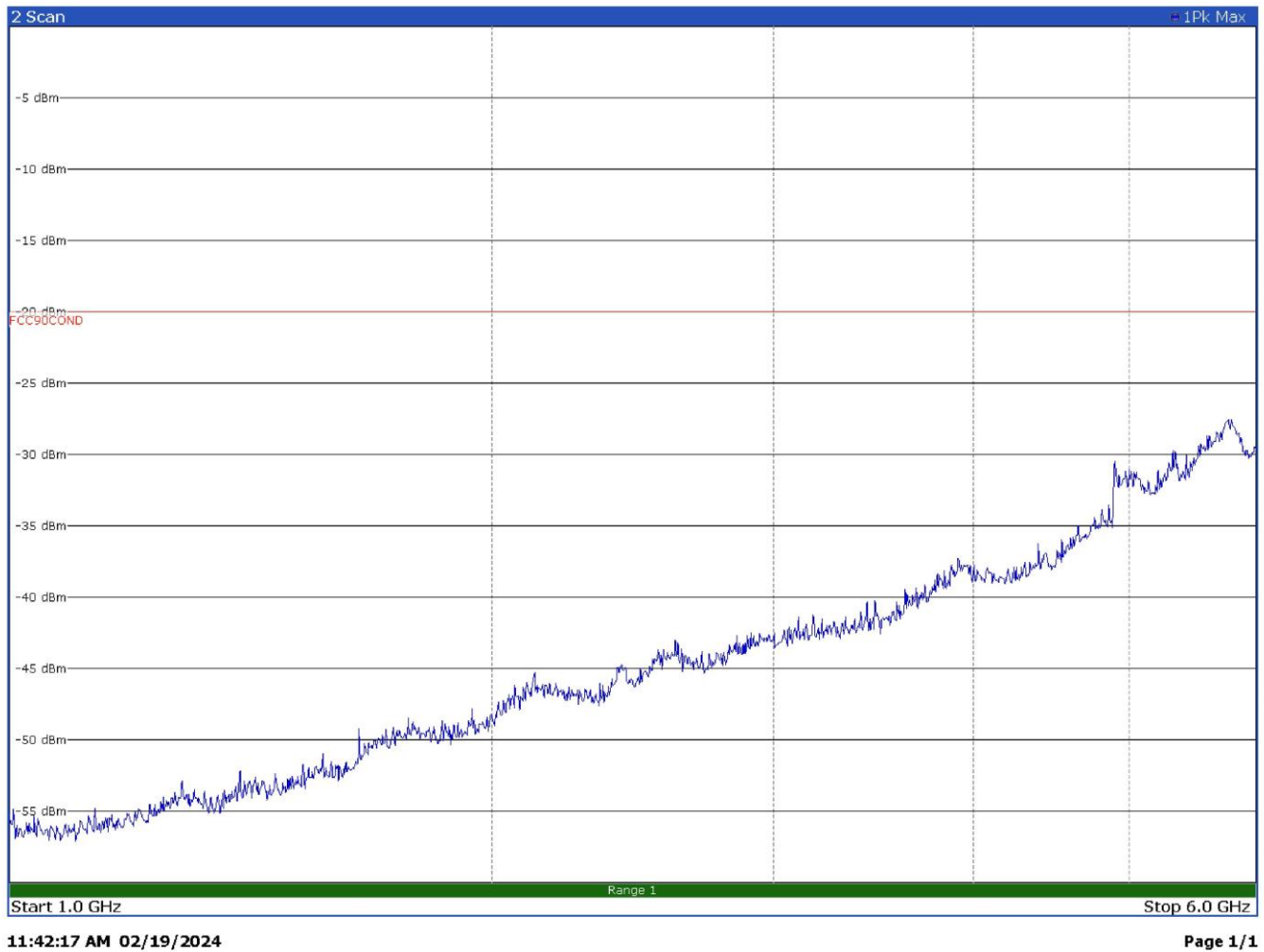
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 420.1 MHz – Antenna in vertical polarization

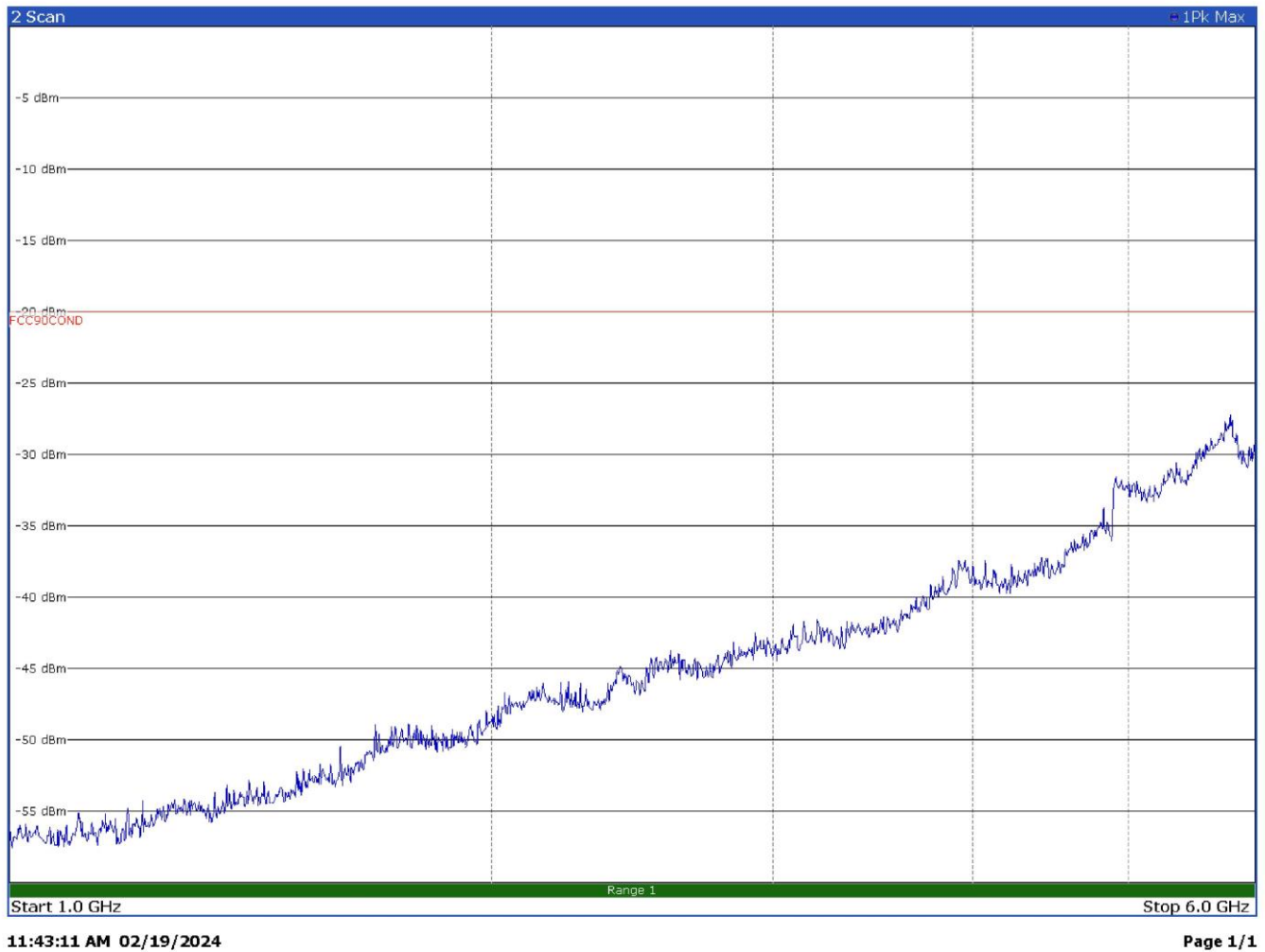
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Test data, continued



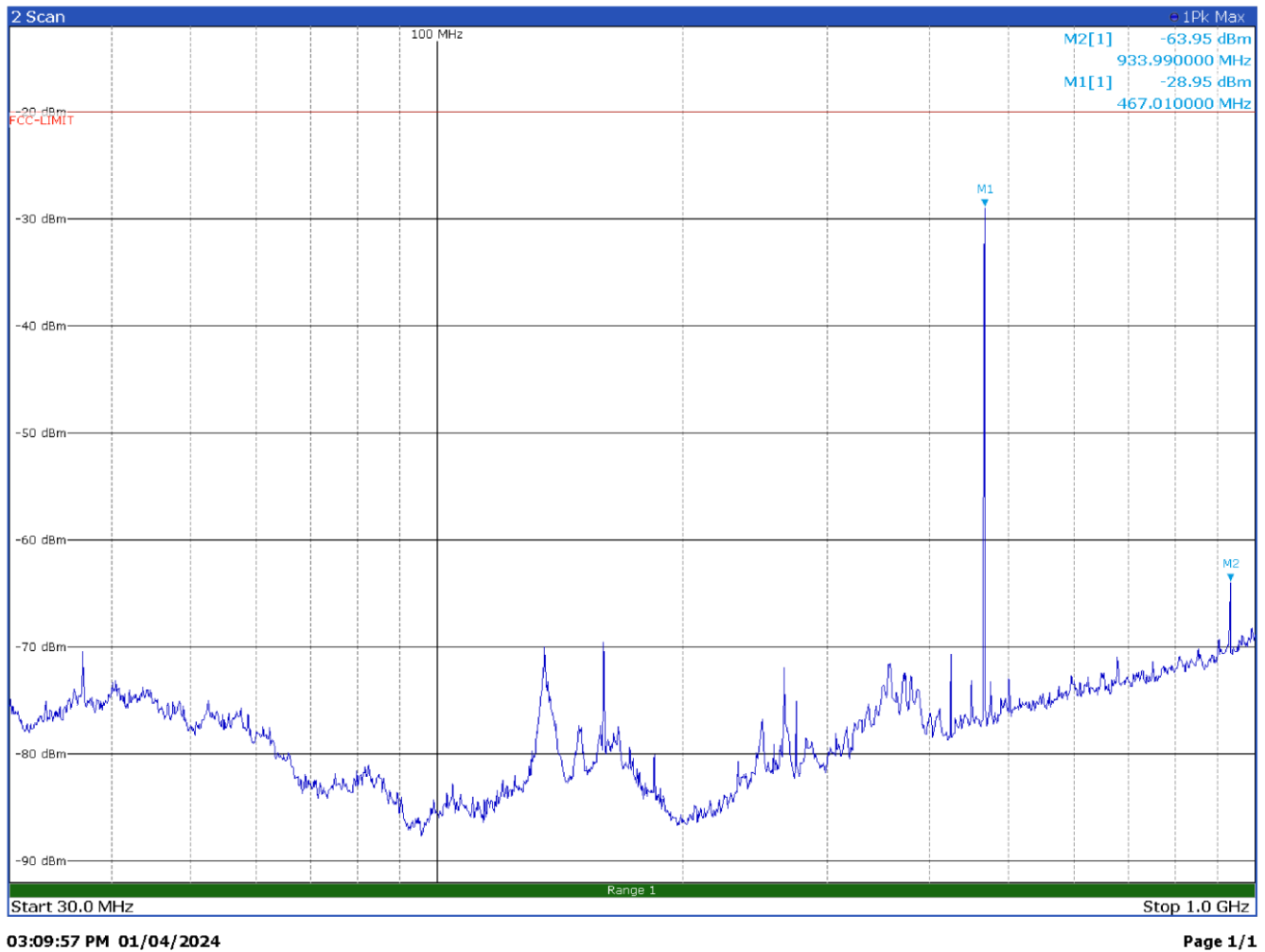
Radiated spurious emissions with modulation DMR 4FSK at 420.1 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 420.1 MHz – Antenna in vertical polarization

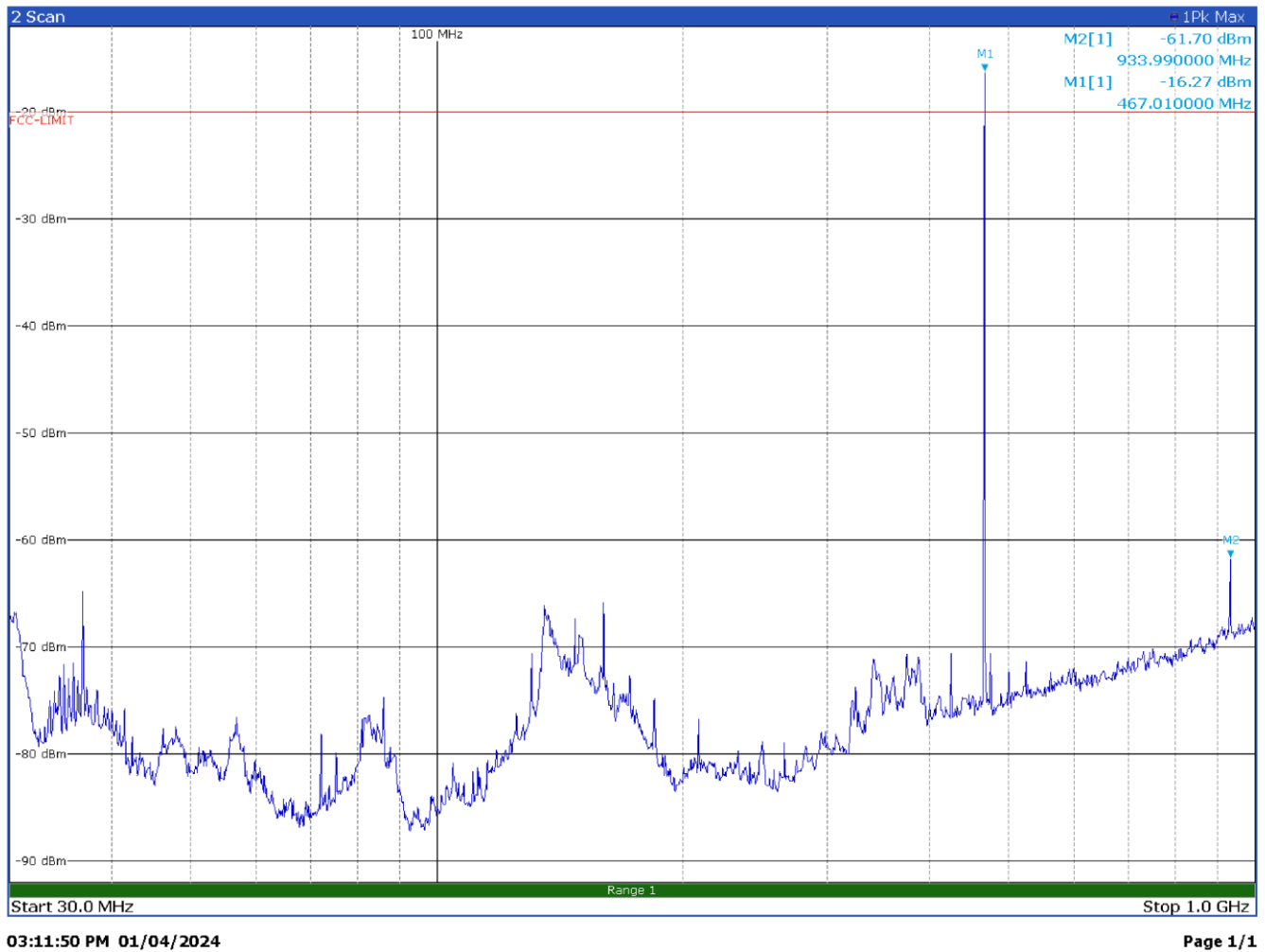
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 467 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

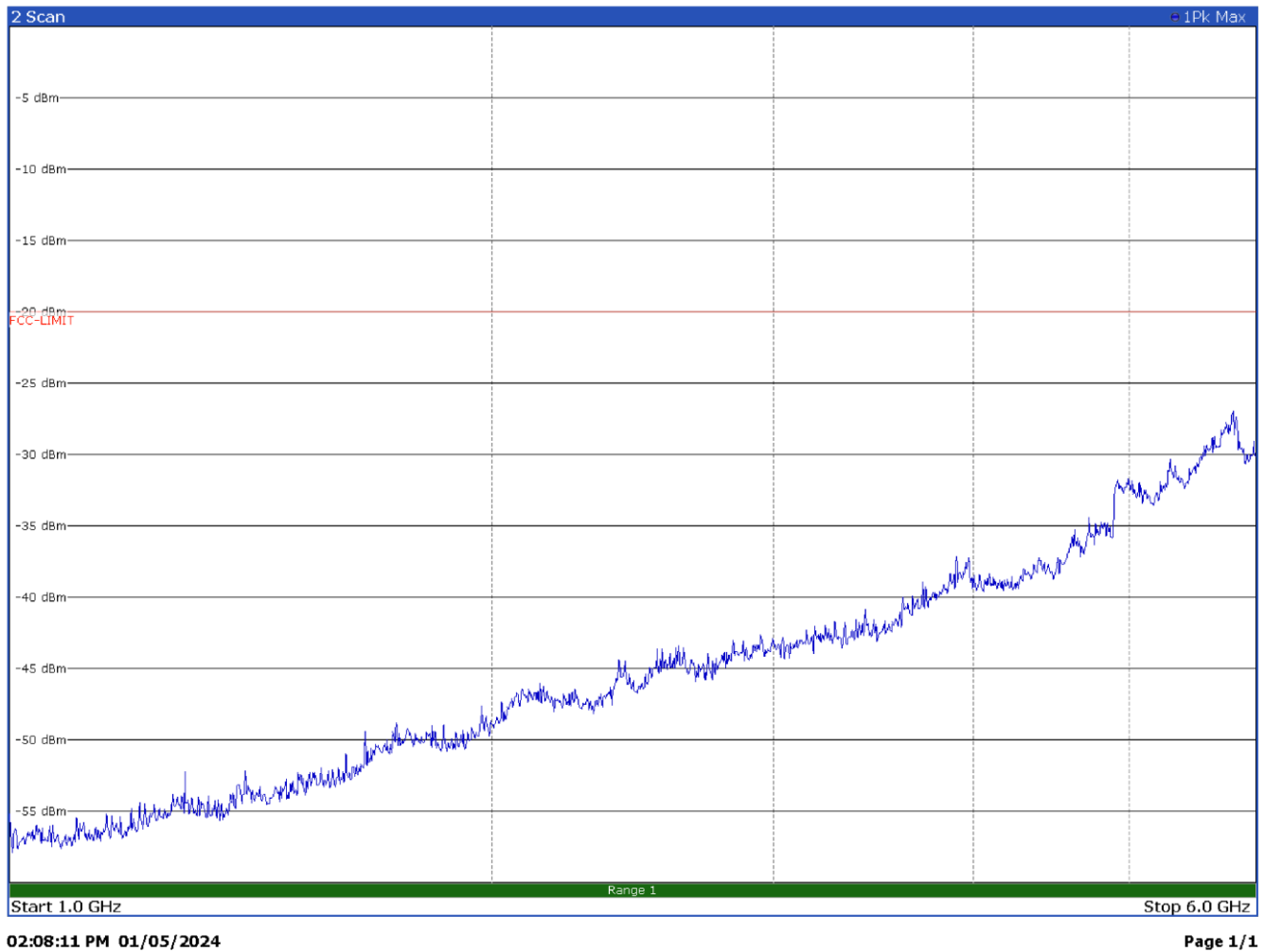
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 467 MHz – Antenna in vertical polarization

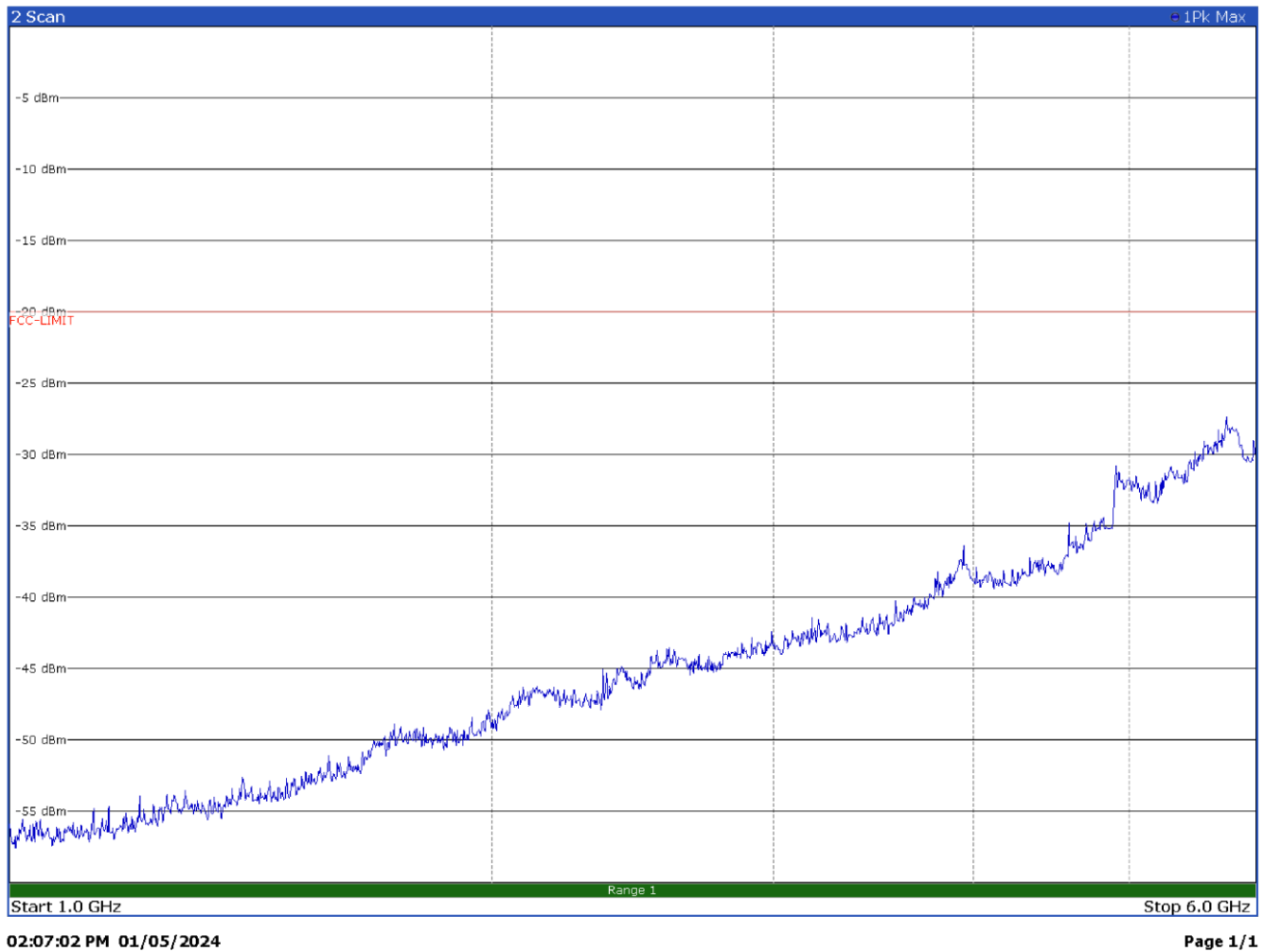
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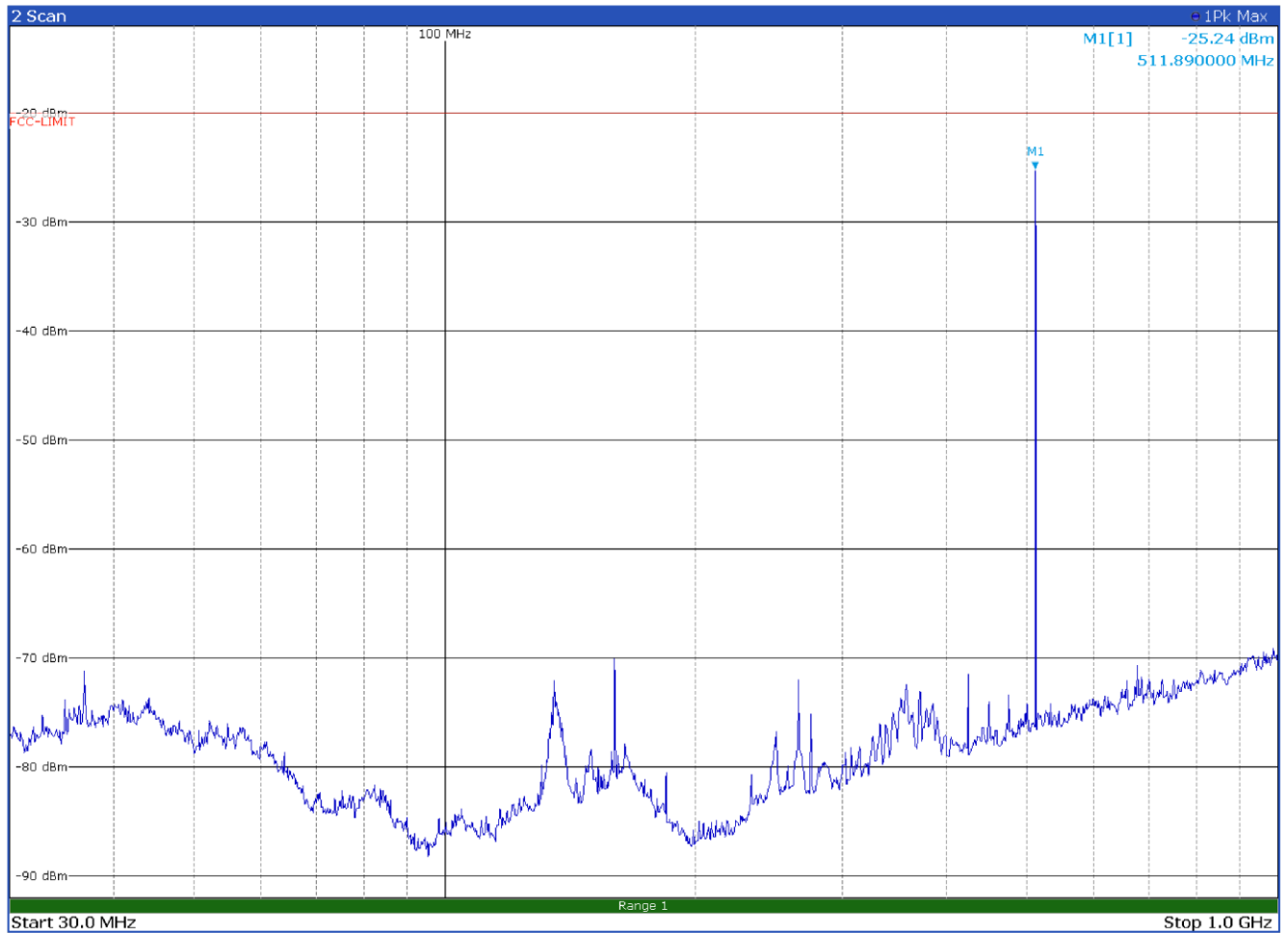
Radiated spurious emissions with modulation DMR 4FSK at 467 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 467 MHz – Antenna in vertical polarization

Test data, continued



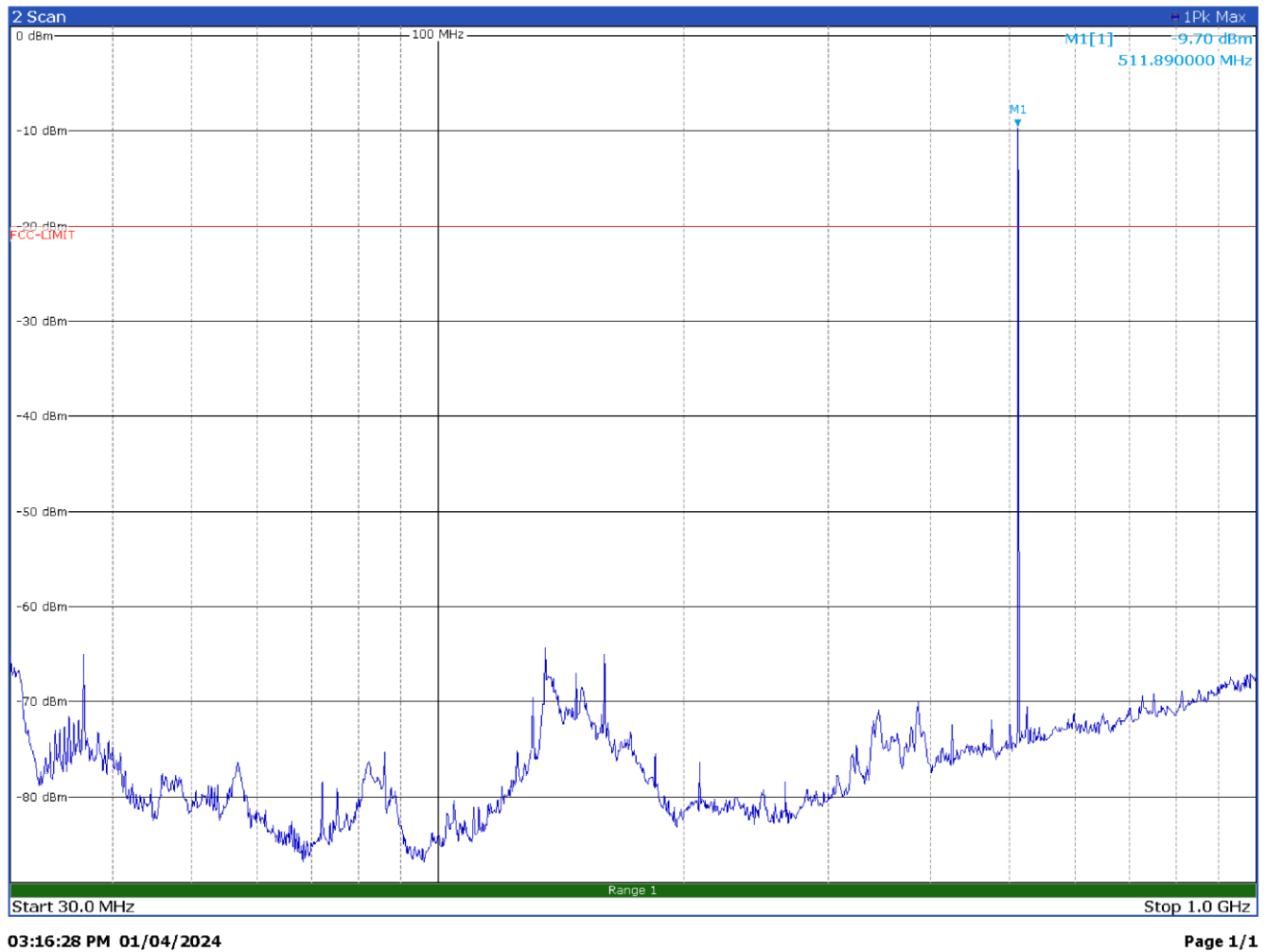
03:17:48 PM 01/04/2024

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Radiated spurious emissions with modulation DMR 4FSK at 511.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

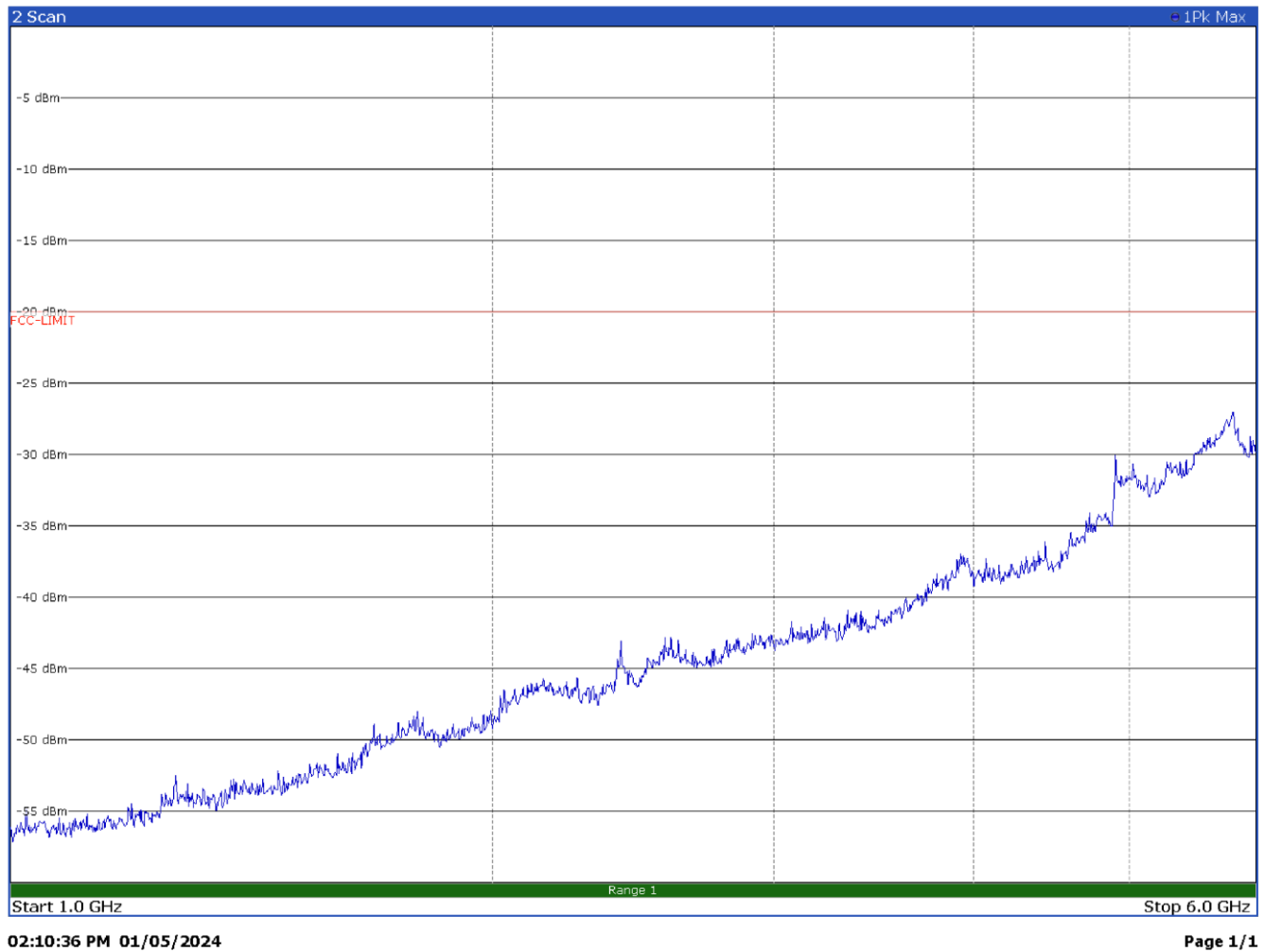
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 511.9 MHz – Antenna in vertical polarization

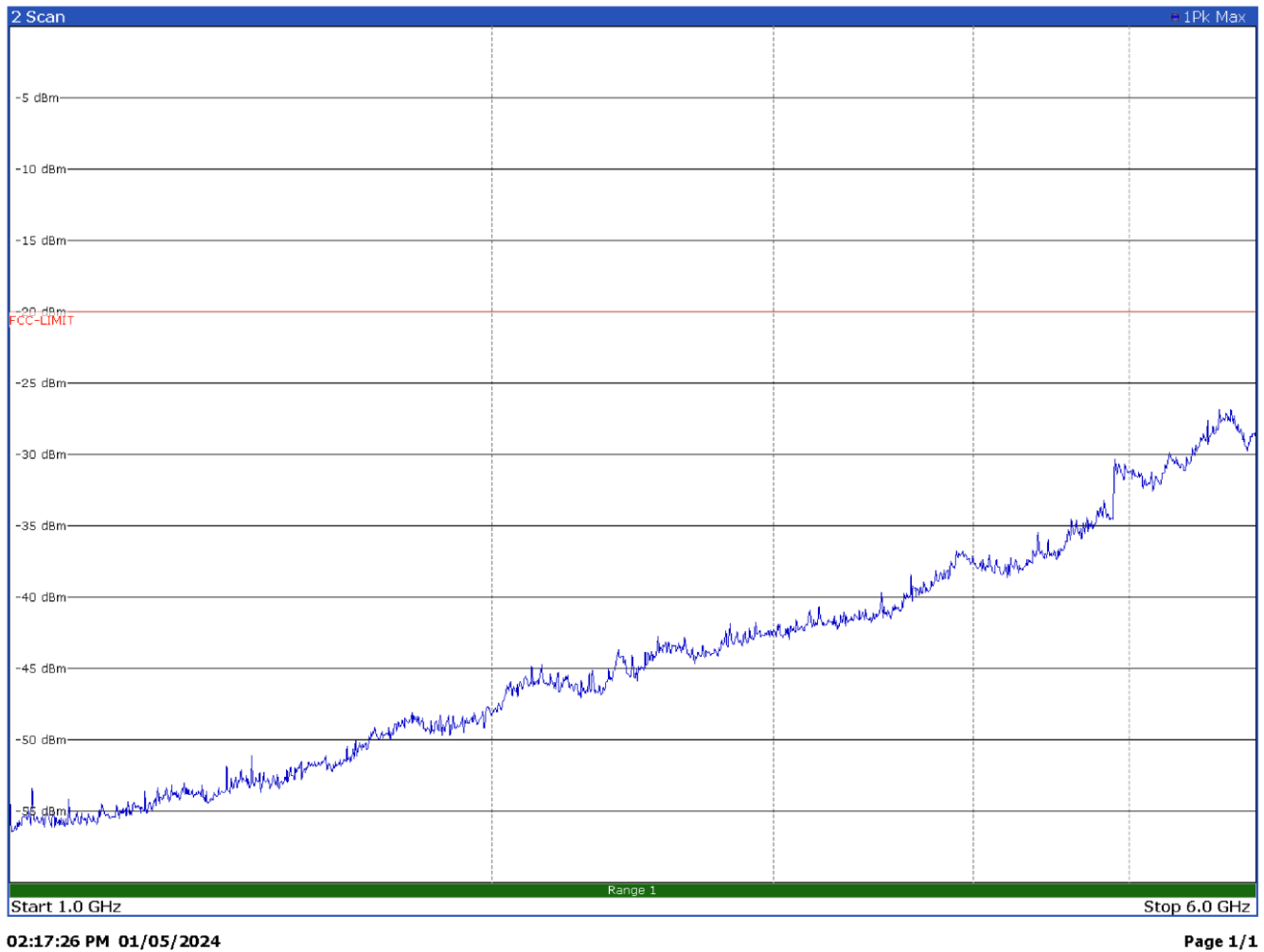
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Test data, continued



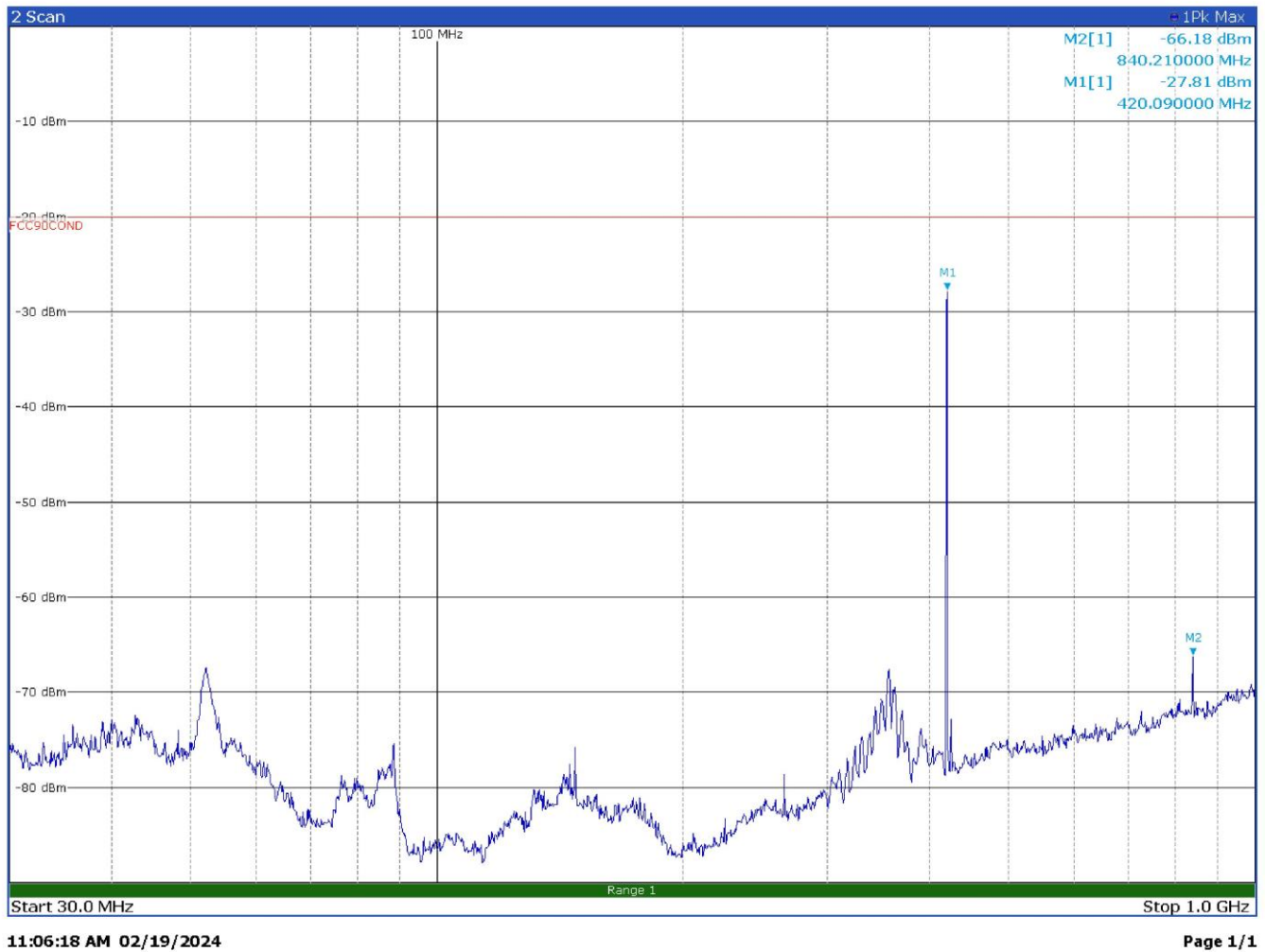
Radiated spurious emissions with modulation DMR 4FSK at 511.9 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 511-9 MHz – Antenna in vertical polarization

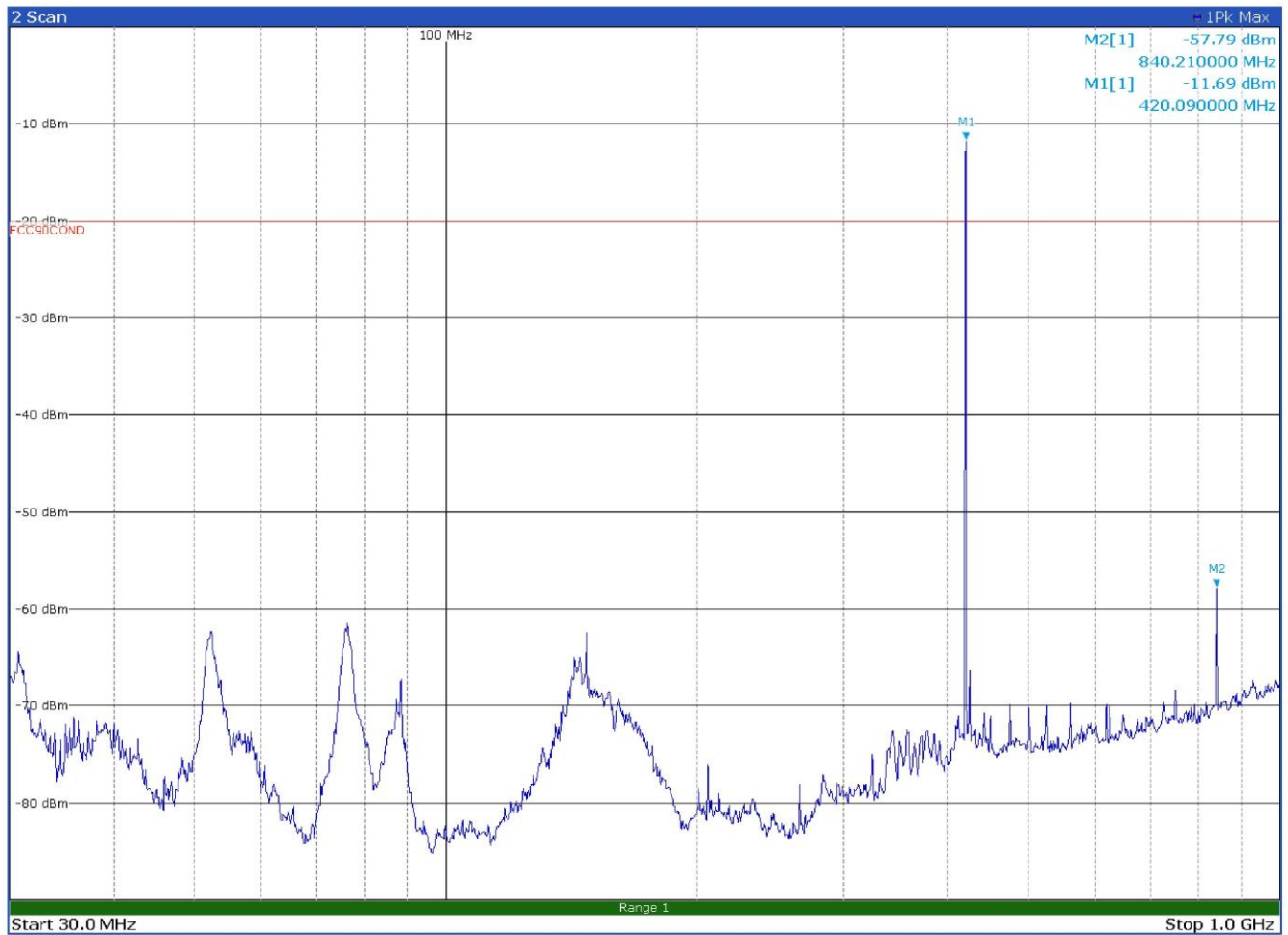
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Radiated spurious emissions with modulation FM 12.5 kHz at 420.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

Test data, continued



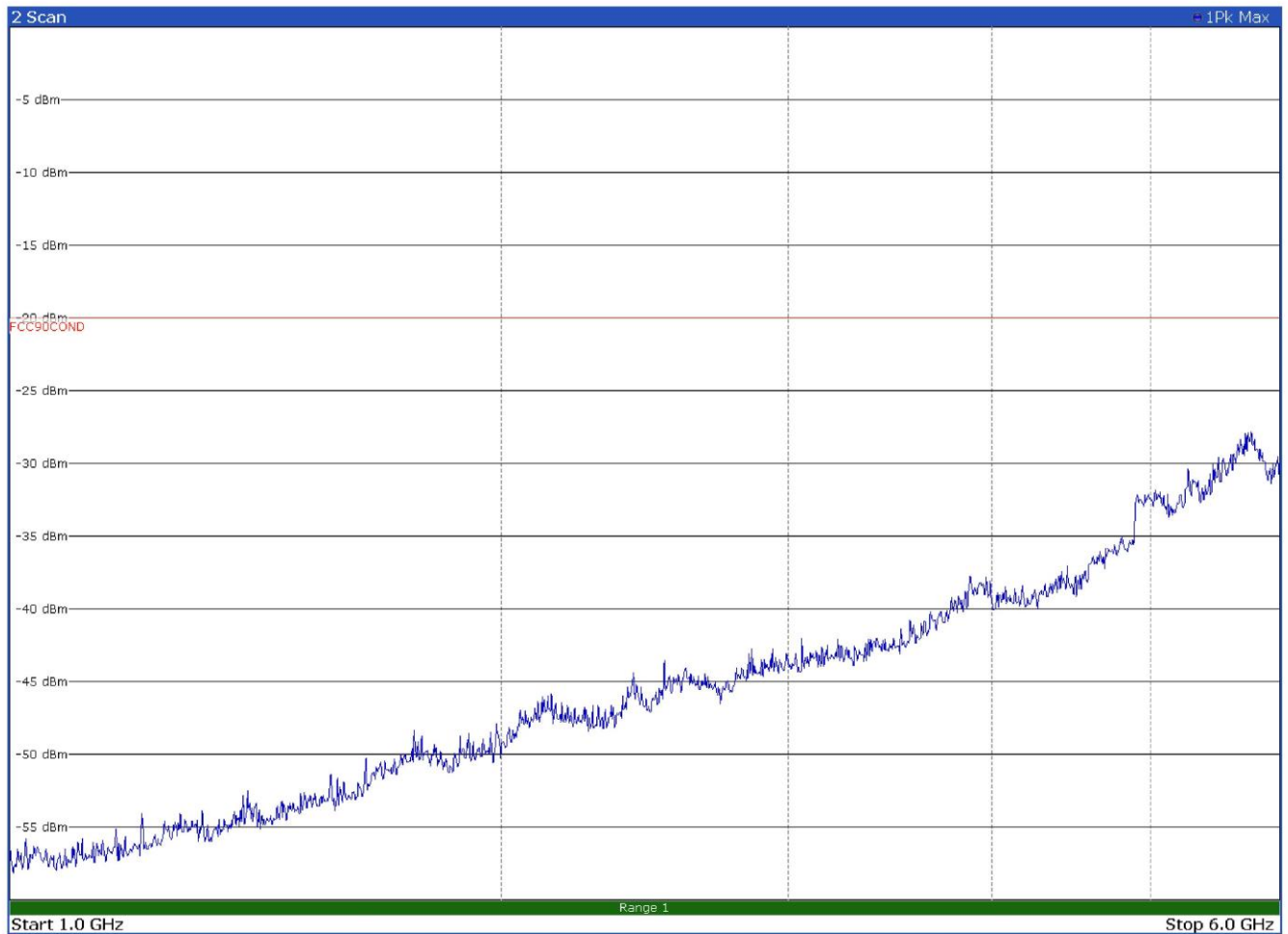
11:01:20 AM 02/19/2024

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Radiated spurious emissions with modulation FM 12.5 kHz at 420.1 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

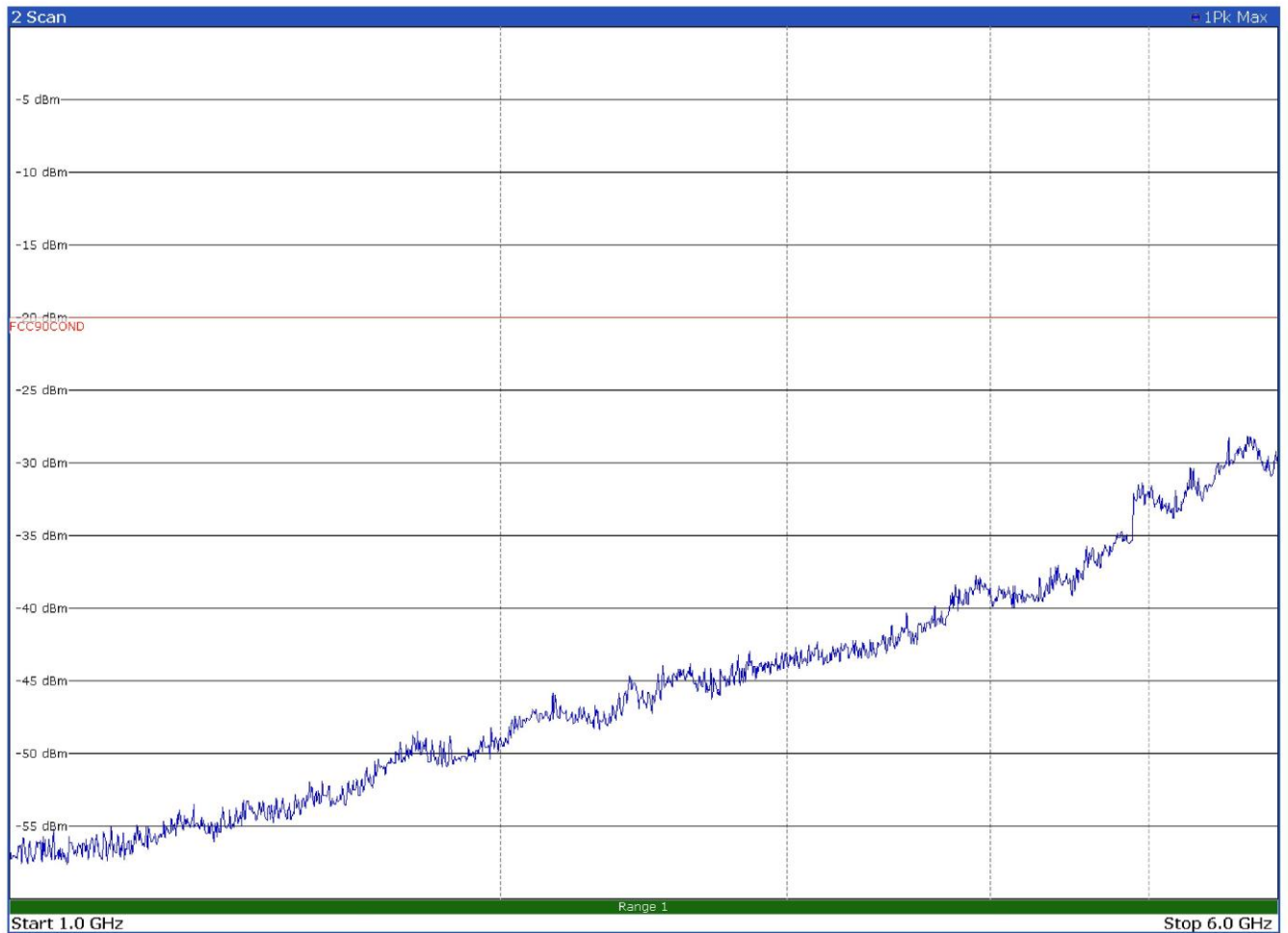


11:44:43 AM 02/19/2024

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Radiated spurious emissions with modulation FM 12.5 kHz at 420.1 MHz – Antenna in horizontal polarization

Test data, continued

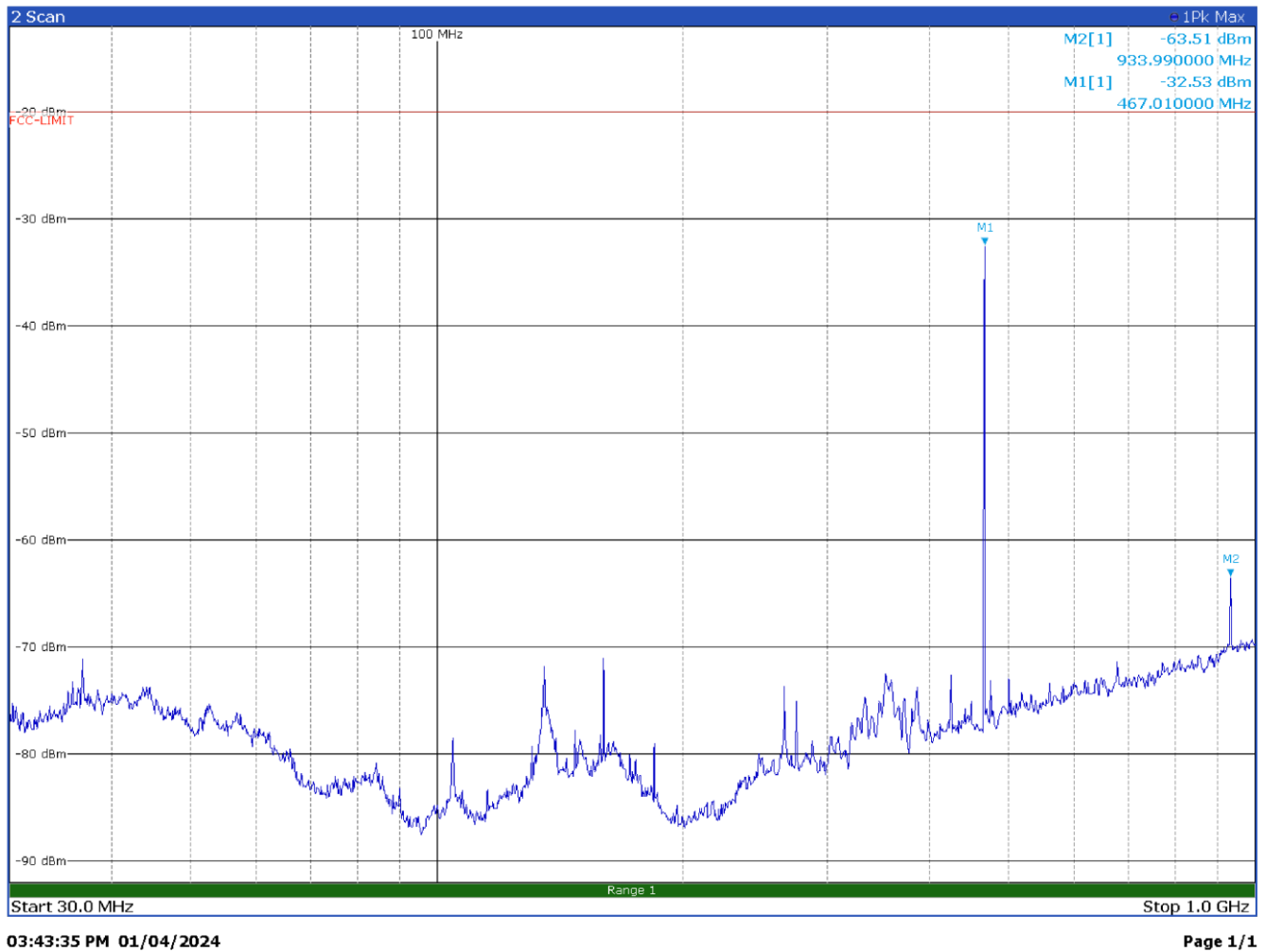


11:45:37 AM 02/19/2024

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Radiated spurious emissions with modulation FM 12.5 kHz at 420.1 MHz – Antenna in vertical polarization

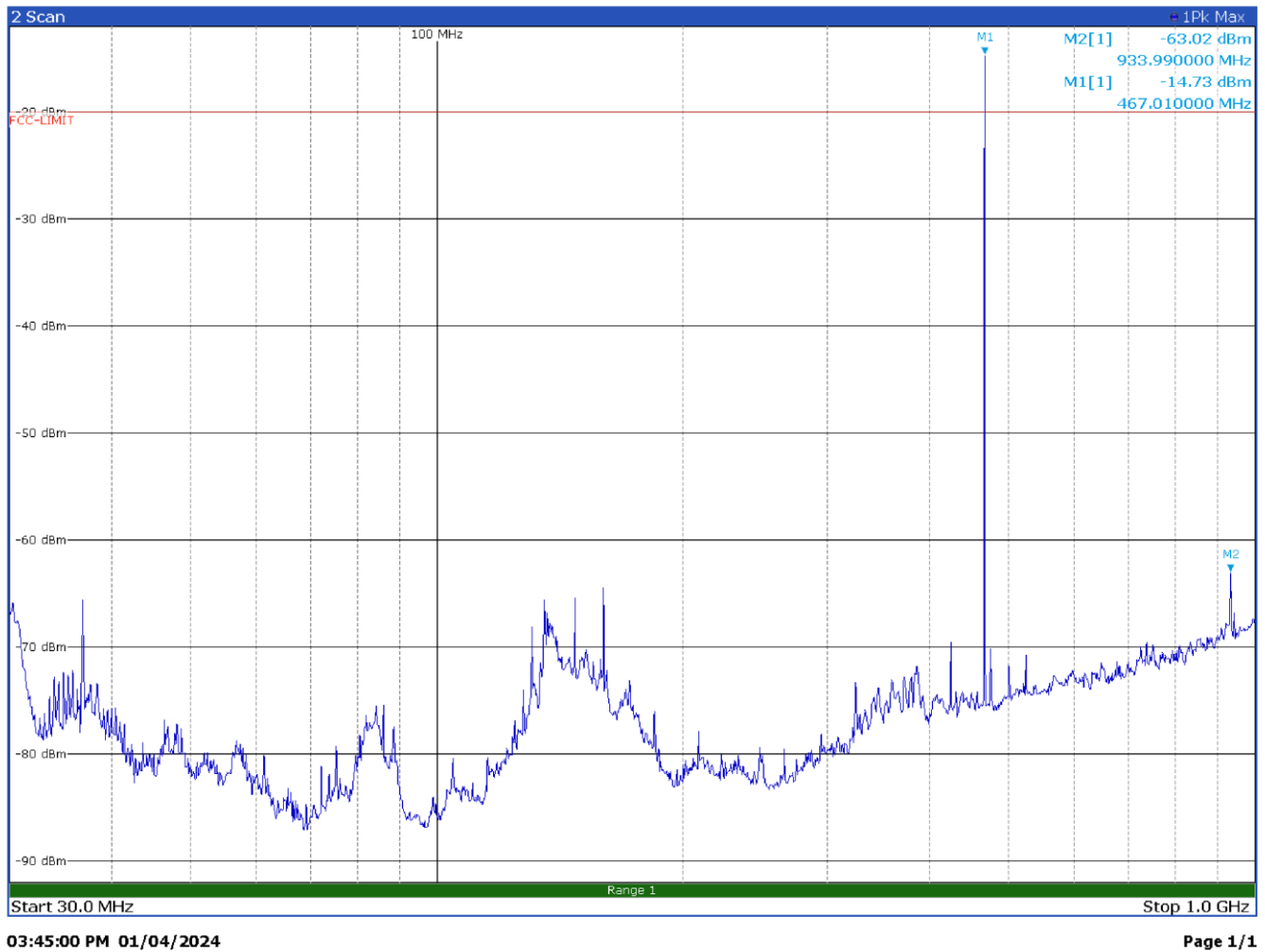
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 467 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

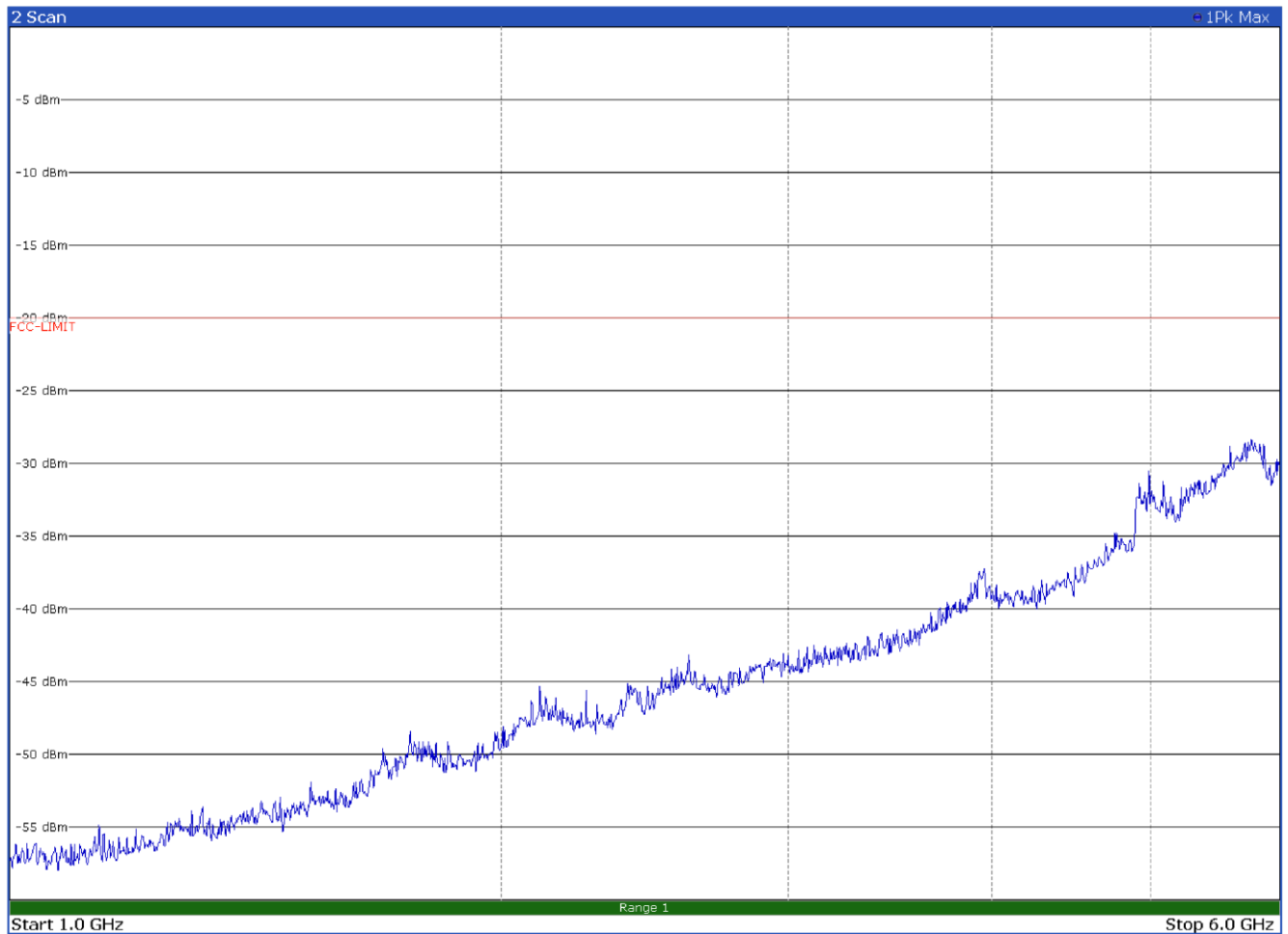
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 467 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

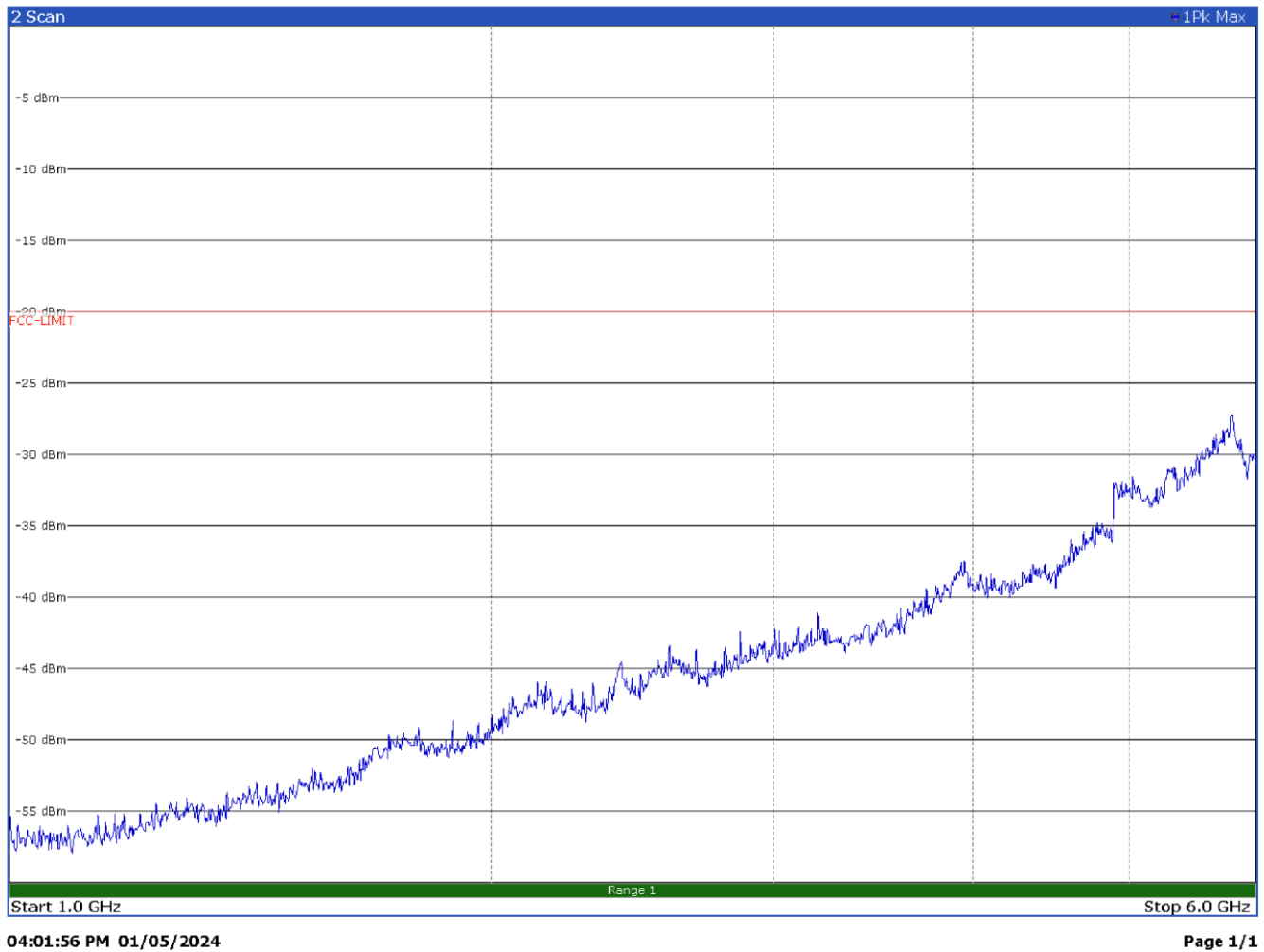


03:59:46 PM 01/05/2024

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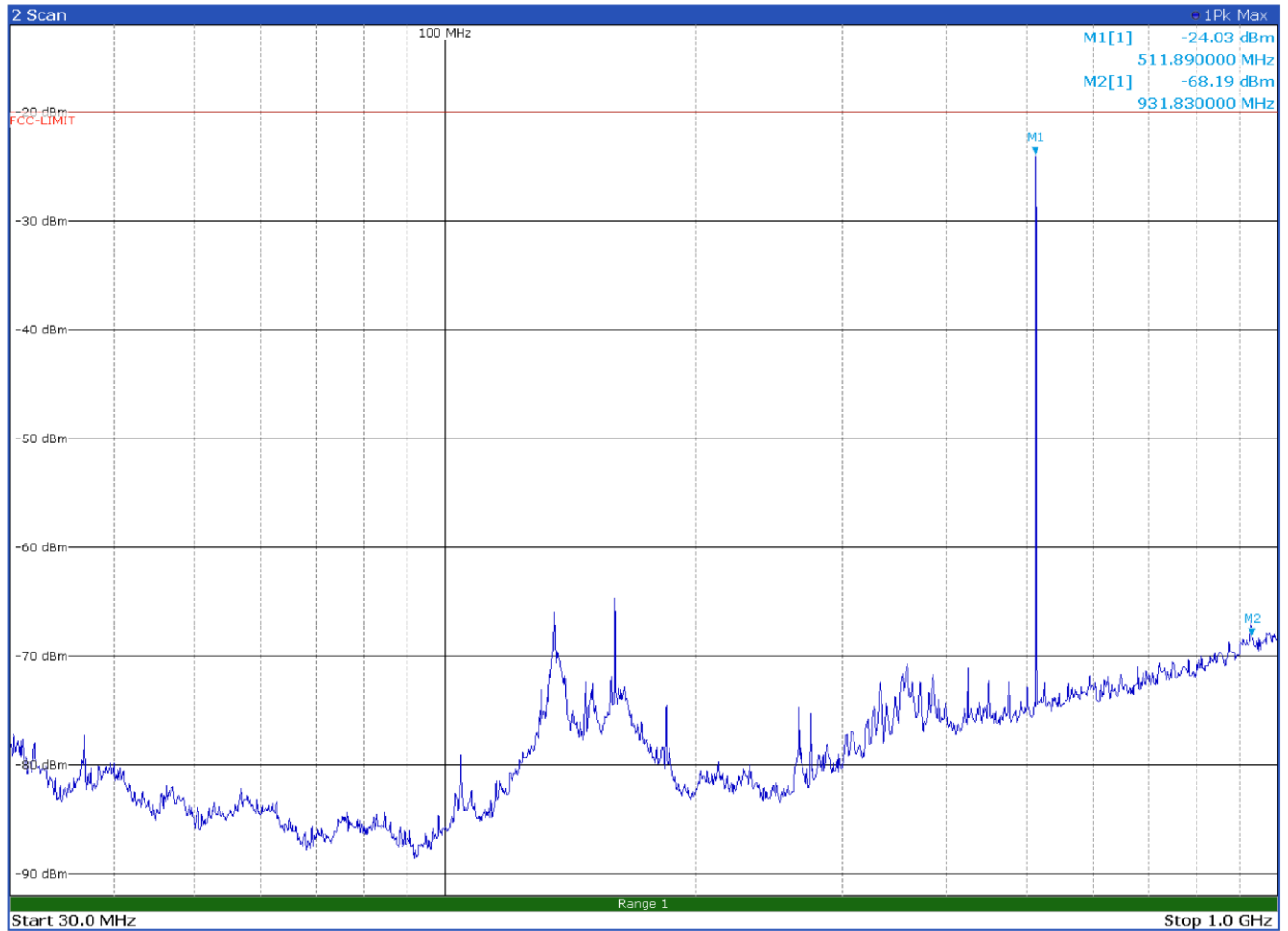
Radiated spurious emissions with modulation FM 12.5 kHz at 467 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 467 MHz – Antenna in vertical polarization

Test data, continued



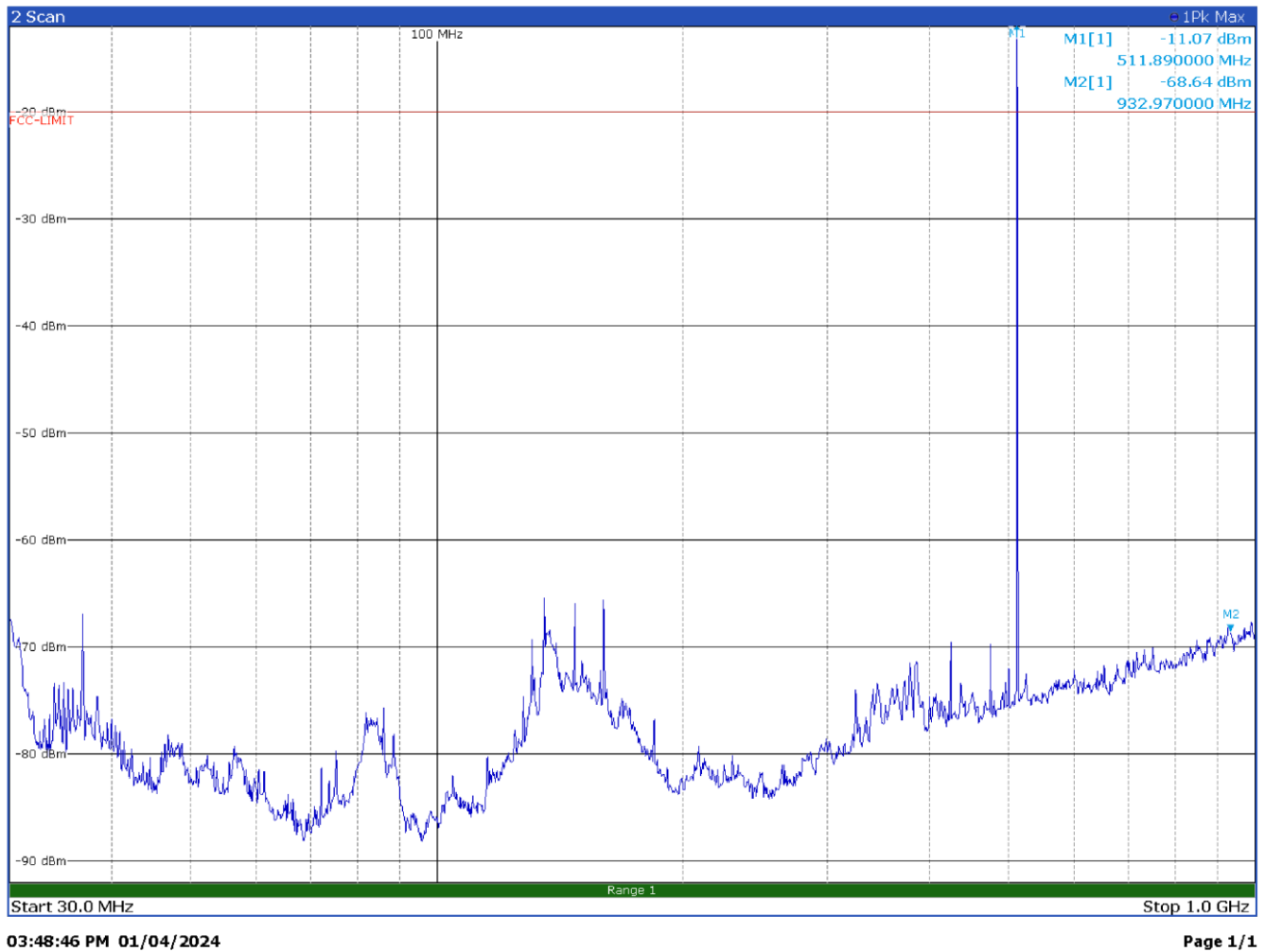
03:49:49 PM 01/04/2024

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Radiated spurious emissions with modulation FM 12.5 kHz at 511.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

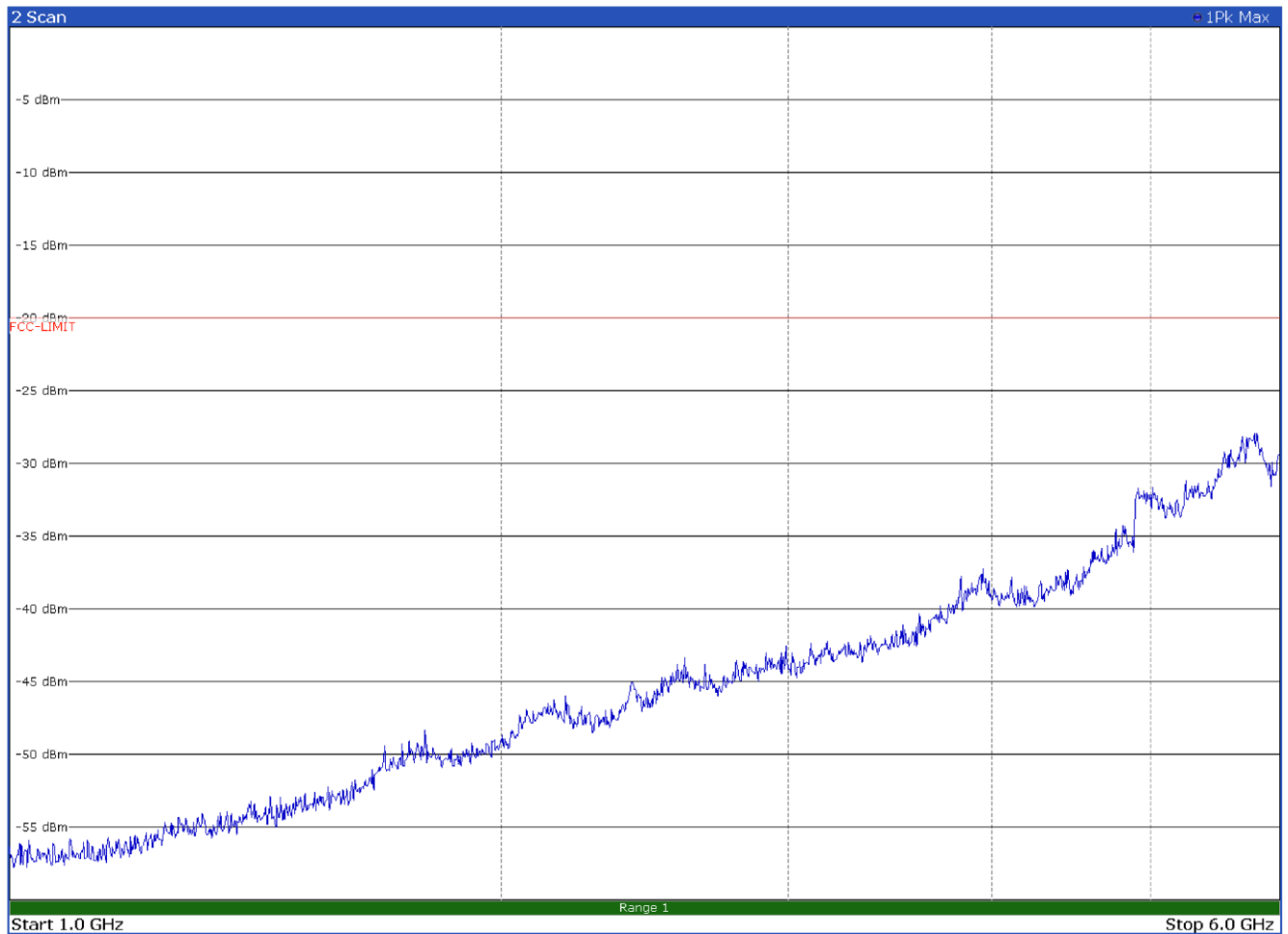
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 511.9 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

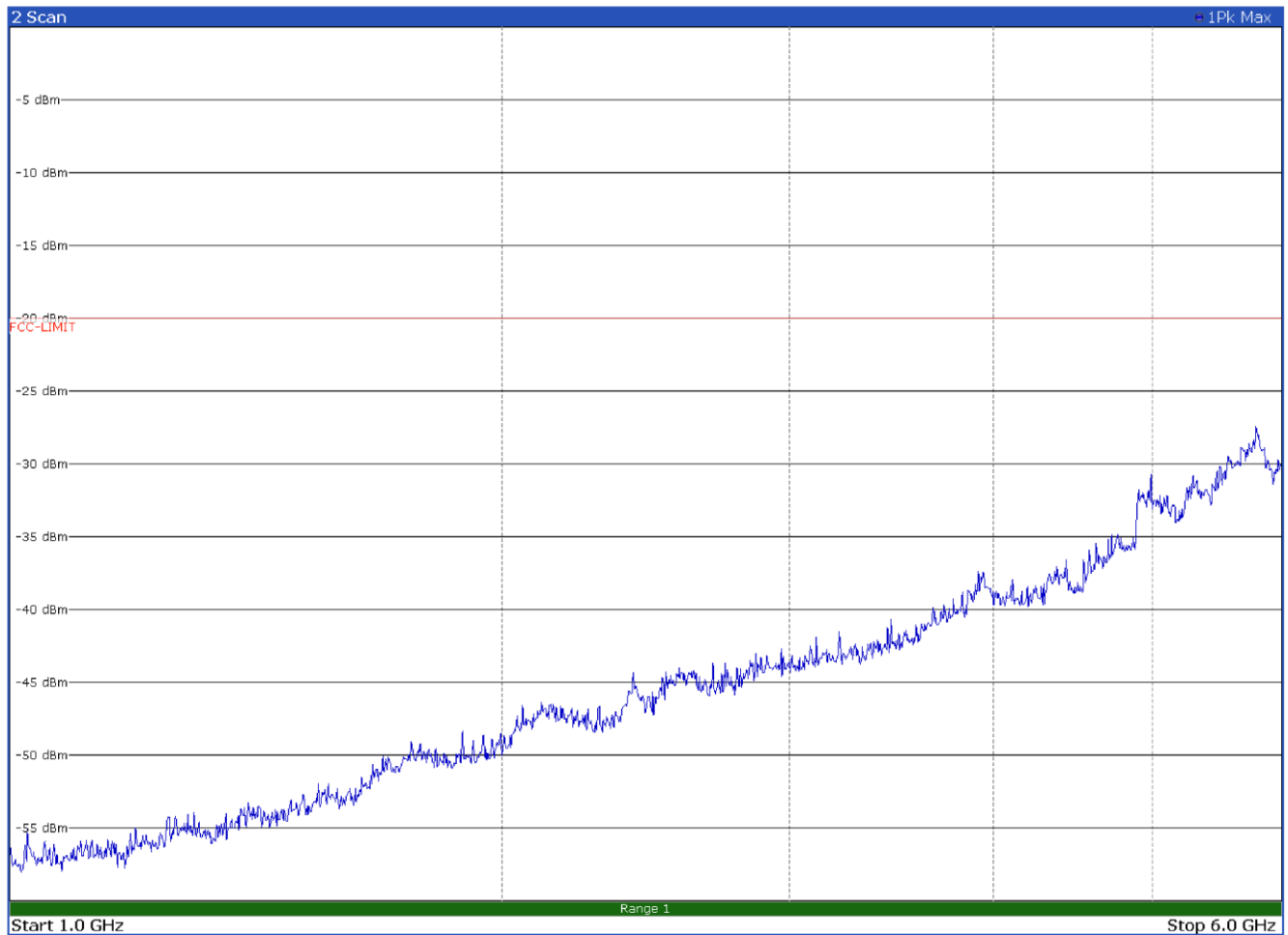


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Radiated spurious emissions with modulation FM 12.5 kHz at 511.9 MHz – Antenna in horizontal polarization

Test data, continued

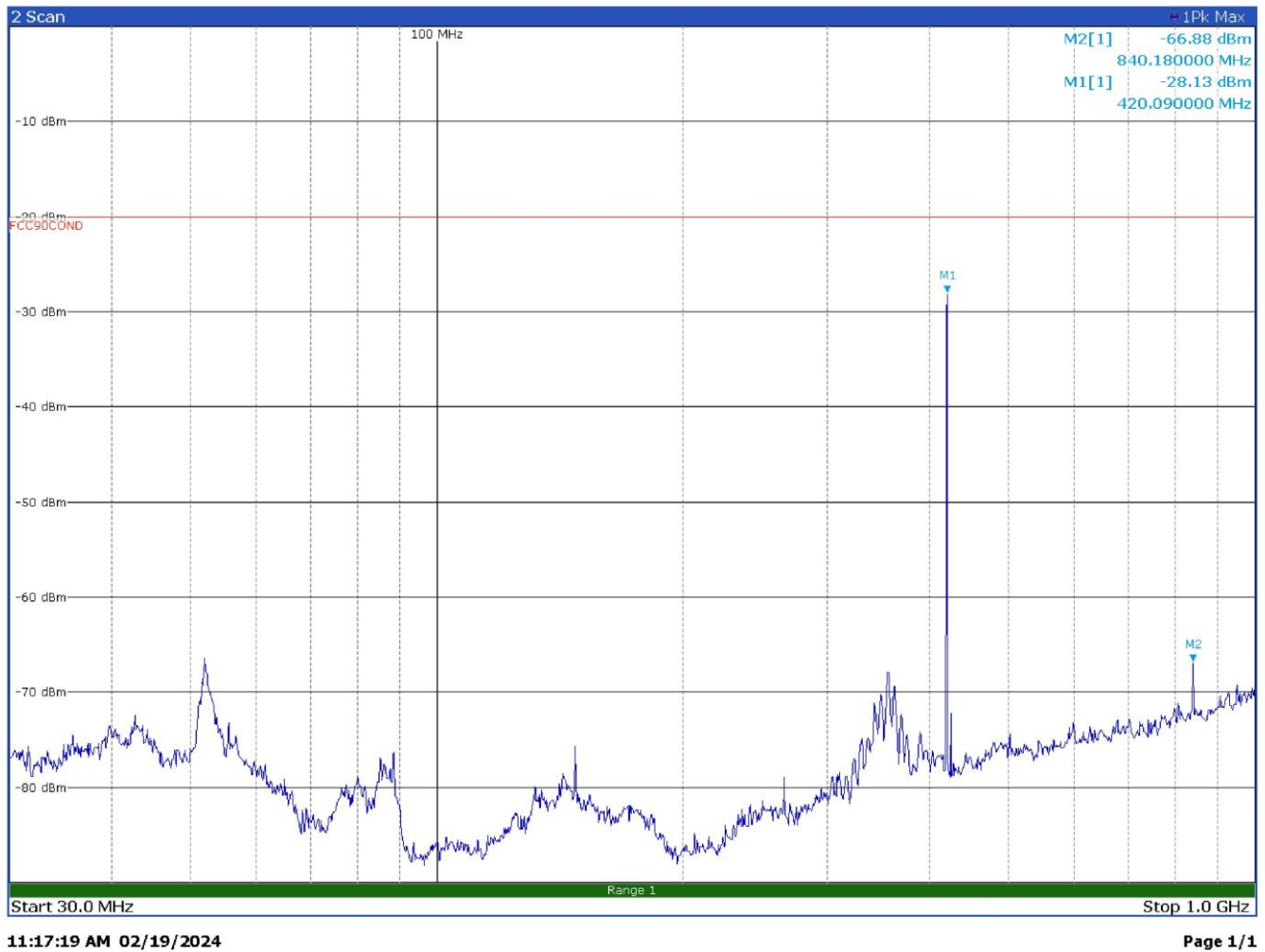


04:03:09 PM 01/05/2024

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Radiated spurious emissions with modulation FM 12.5 kHz at 511.9 MHz – Antenna in vertical polarization

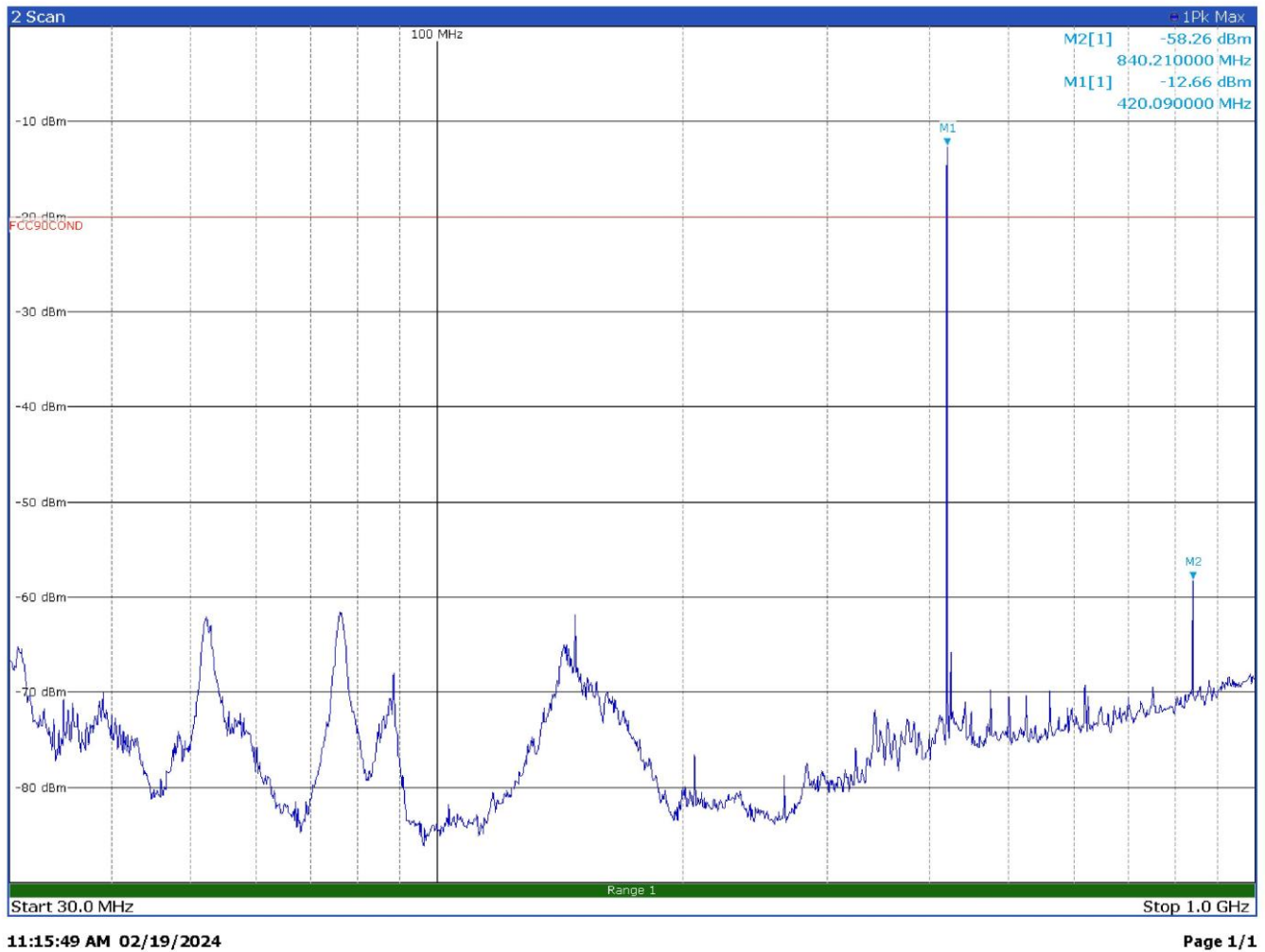
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 420.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

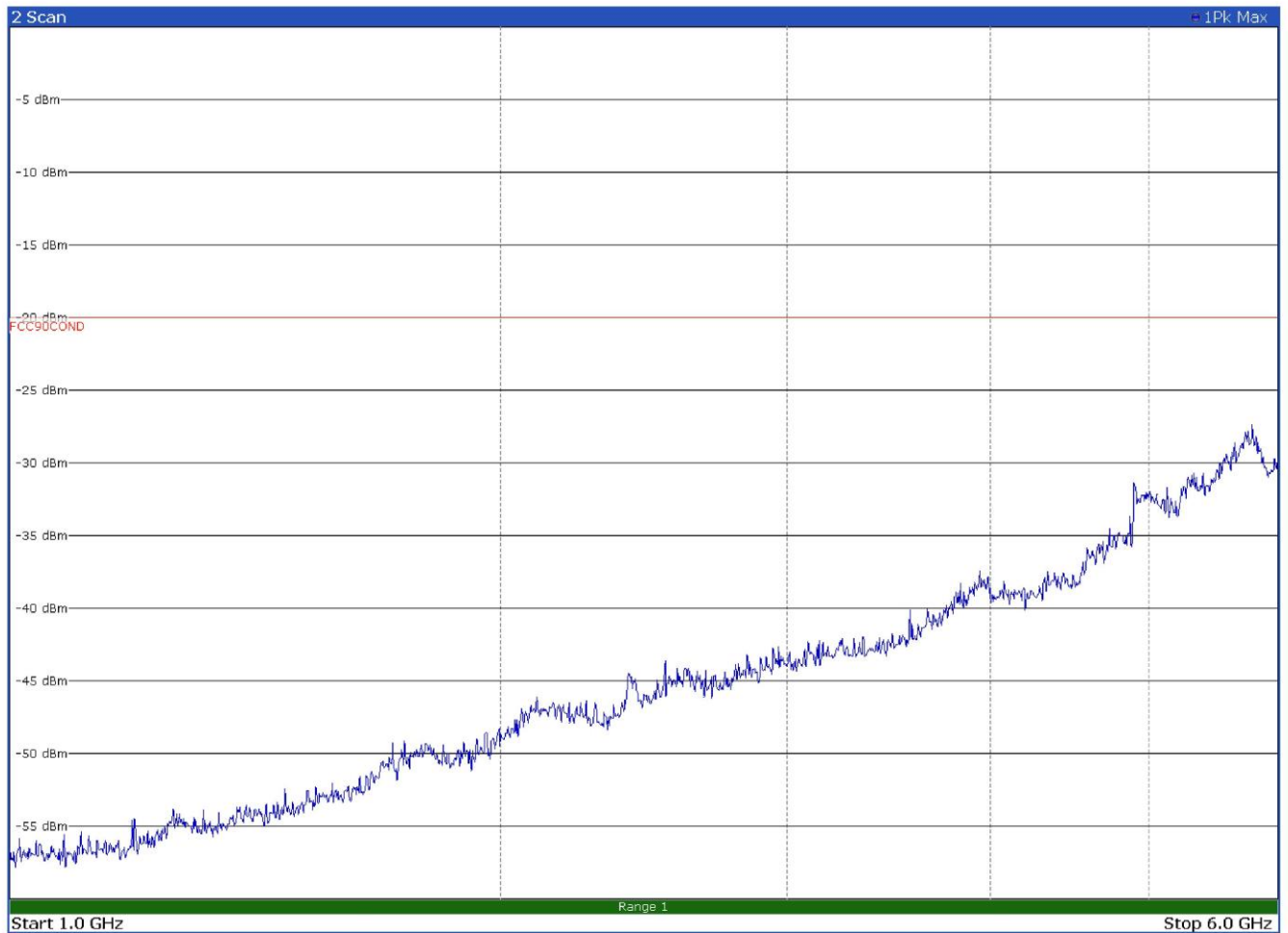
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 420.1 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

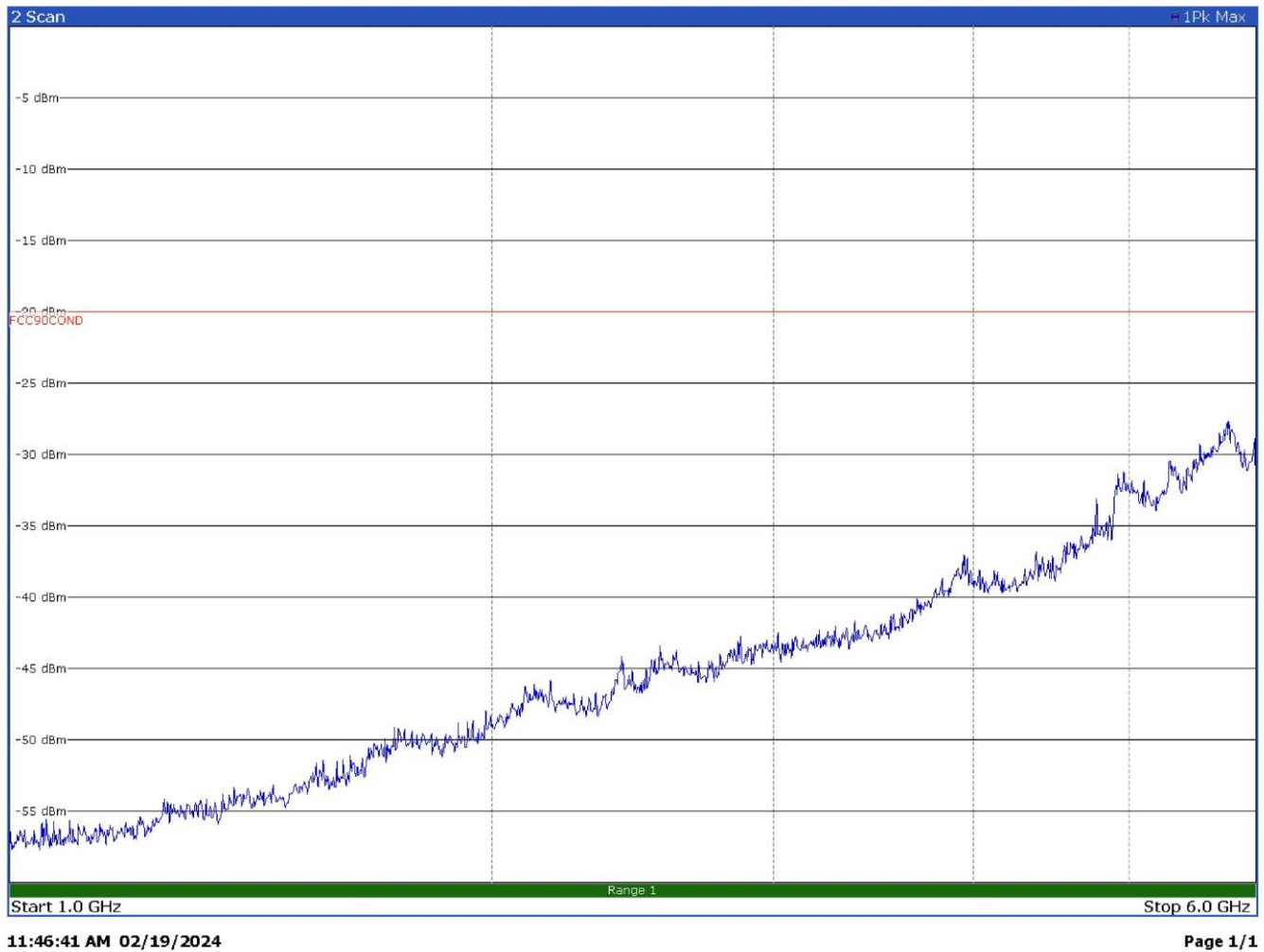


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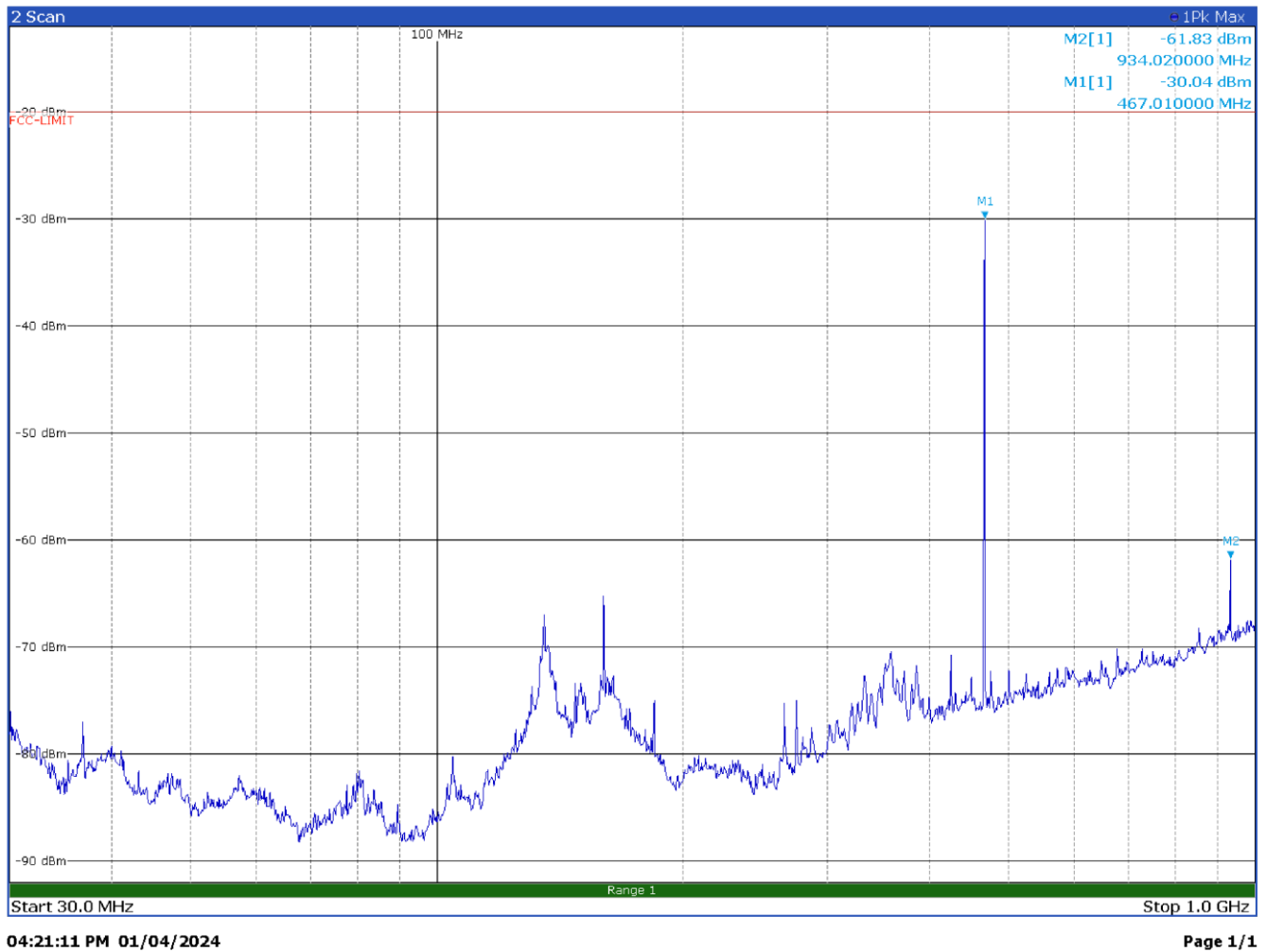
Radiated spurious emissions with modulation FM 25.0 kHz at 420.1 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 420.1 MHz – Antenna in vertical polarization

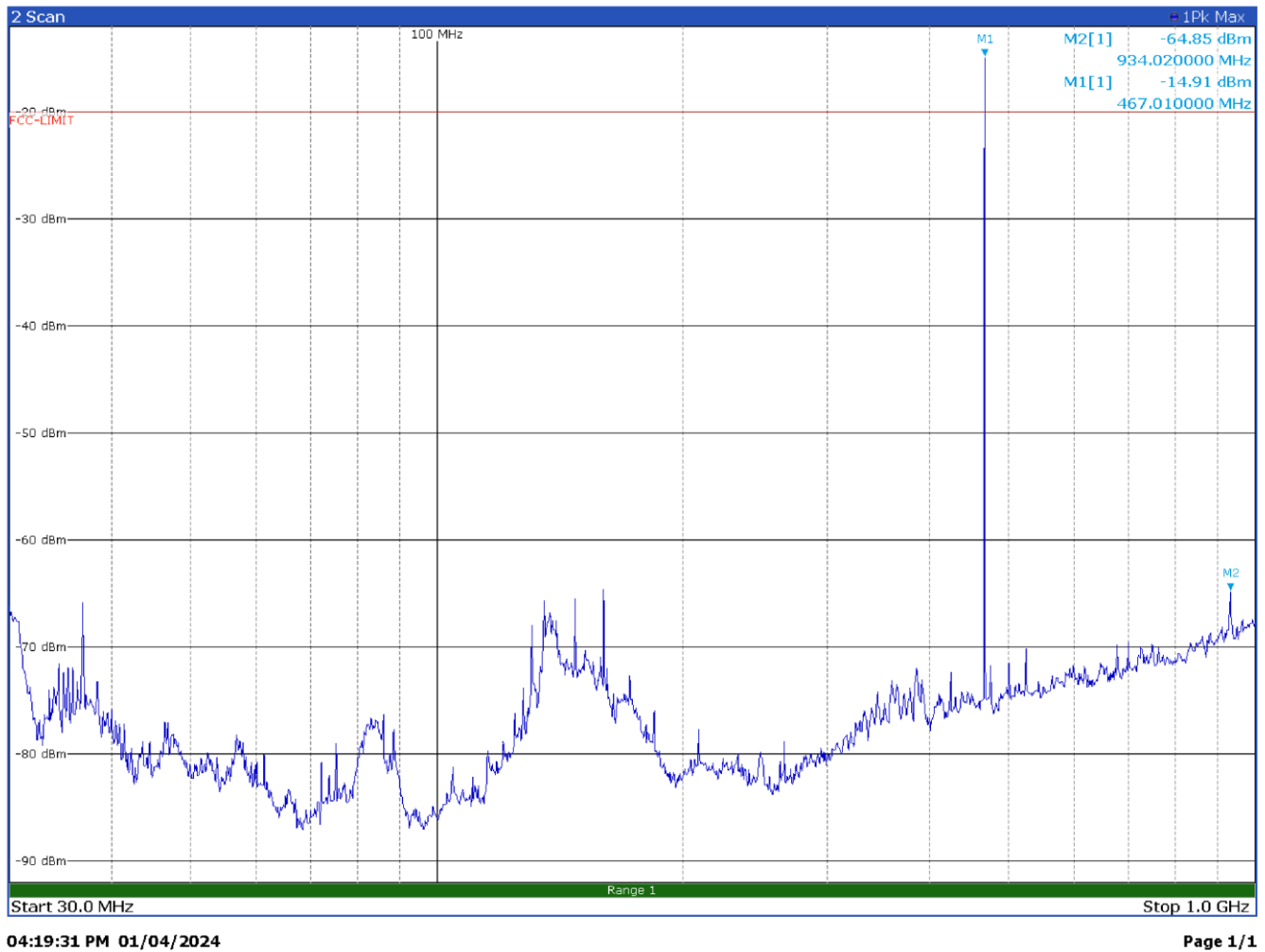
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 467 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

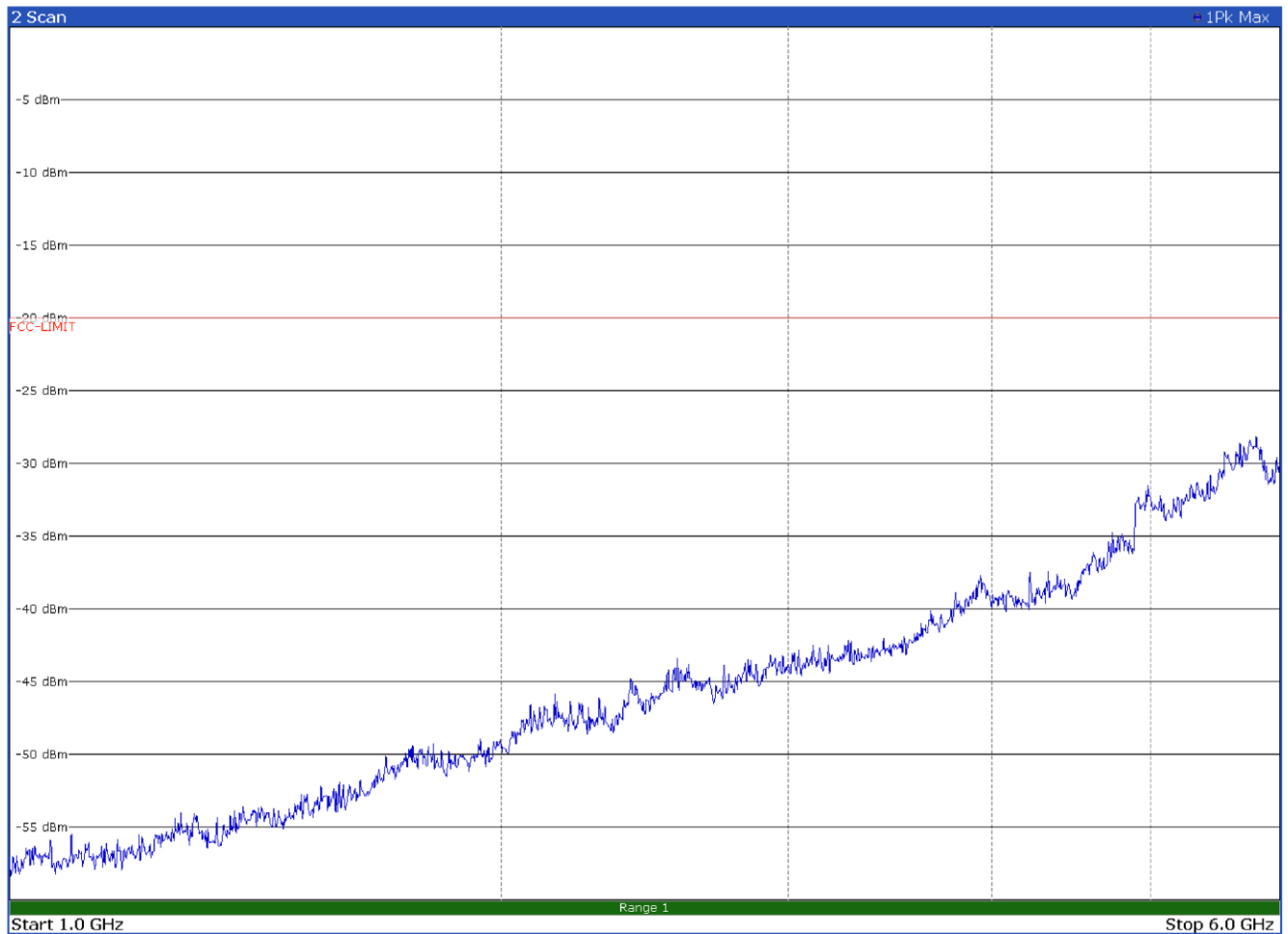
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Radiated spurious emissions with modulation FM 25.0 kHz at 467 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

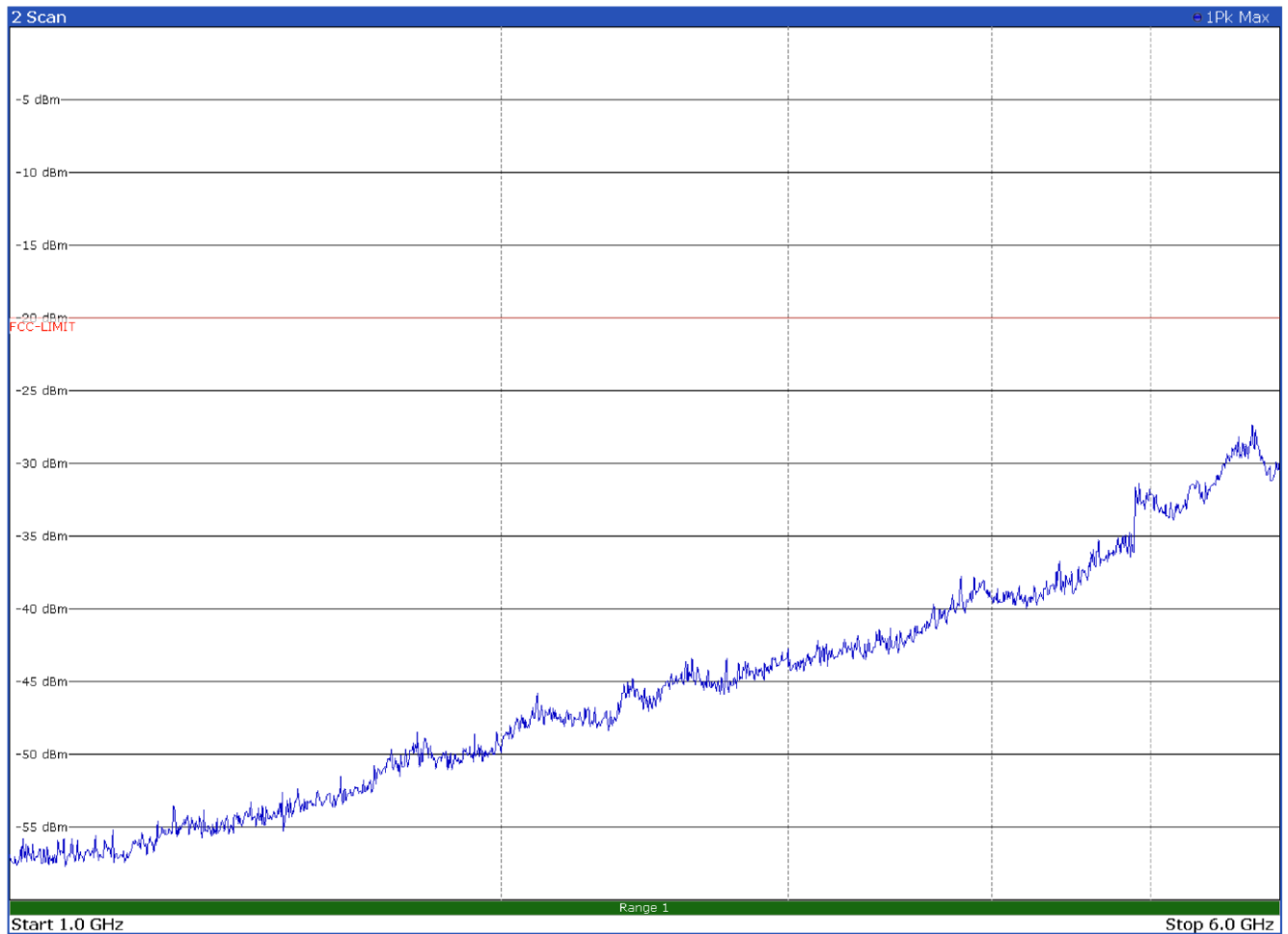


04:38:50 PM 01/05/2024

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Radiated spurious emissions with modulation FM 25.0 kHz at 467 MHz – Antenna in horizontal polarization

Test data, continued

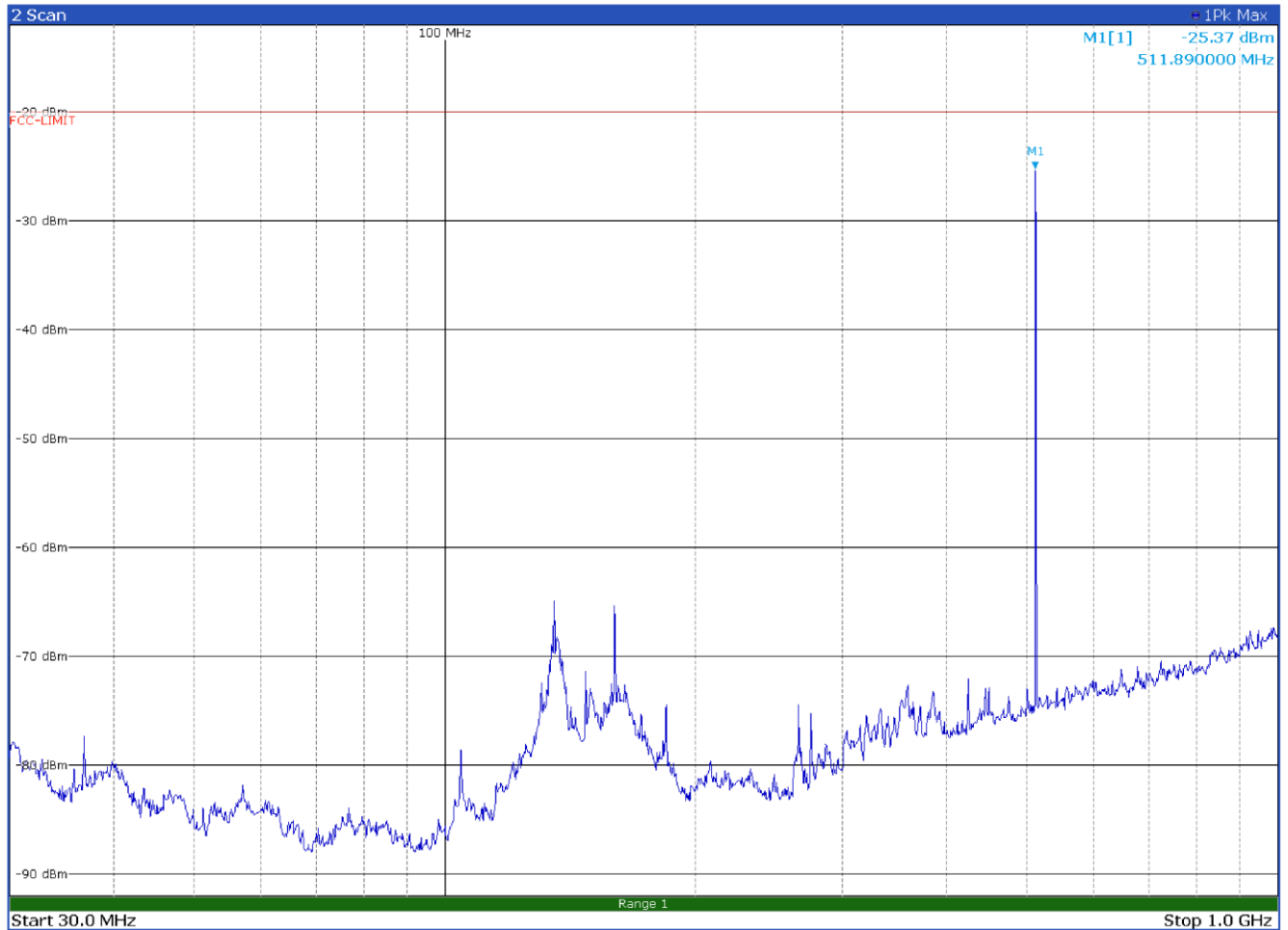


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Radiated spurious emissions with modulation FM 25.0 kHz at 467 MHz – Antenna in vertical polarization

Test data, continued



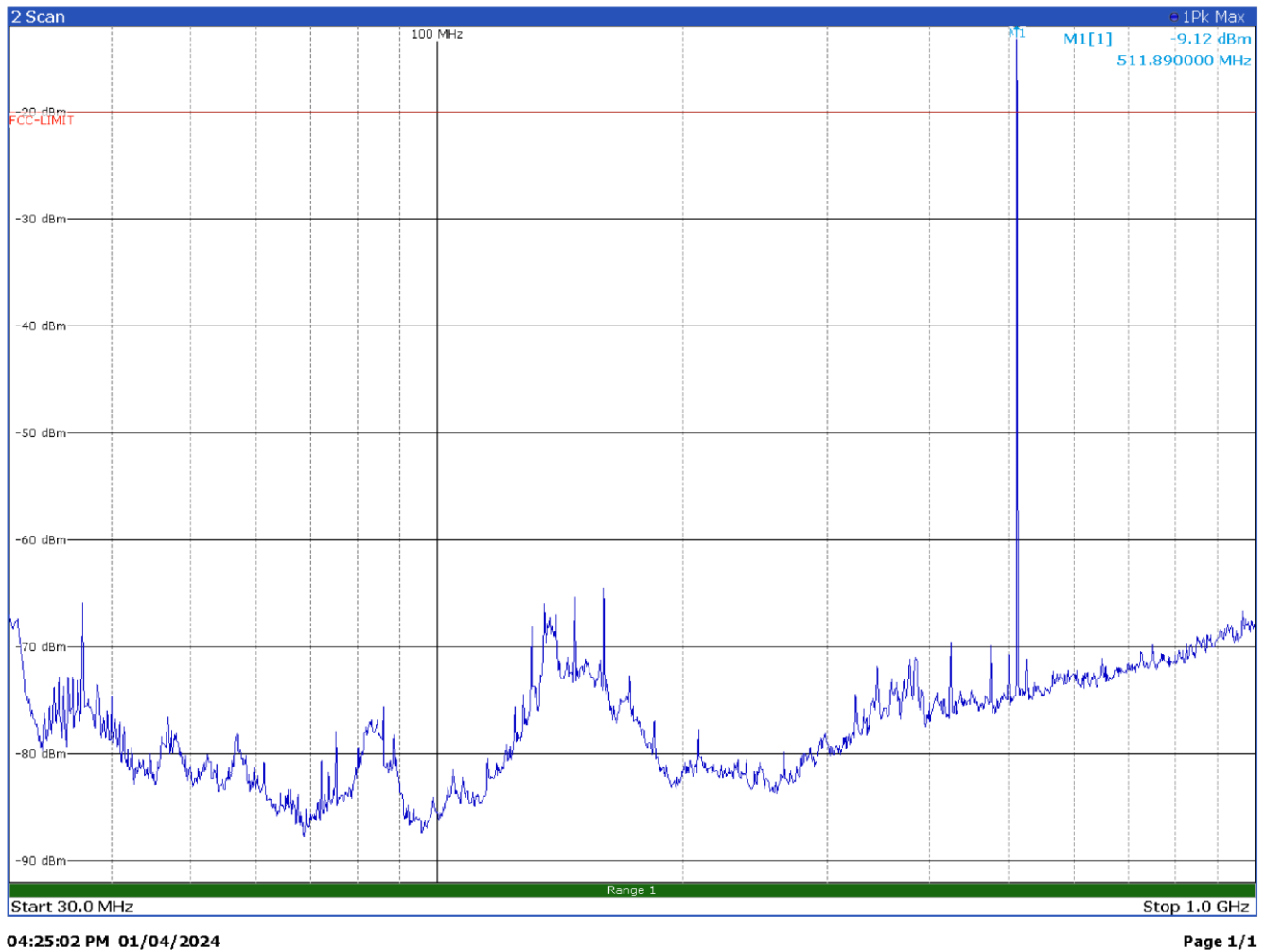
04:23:56 PM 01/04/2024

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Radiated spurious emissions with modulation FM 25.0 kHz at 511.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

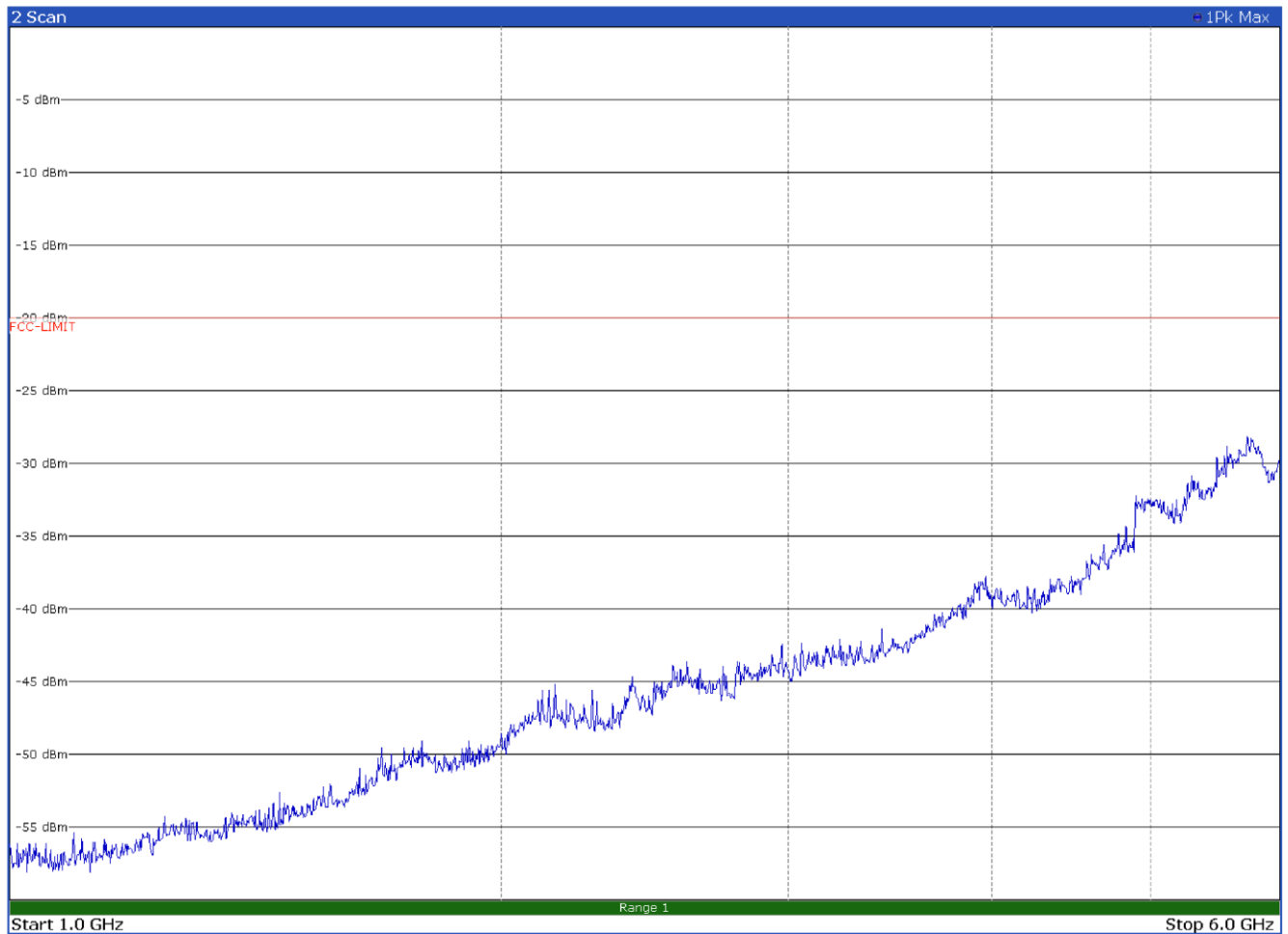
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 511.9 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

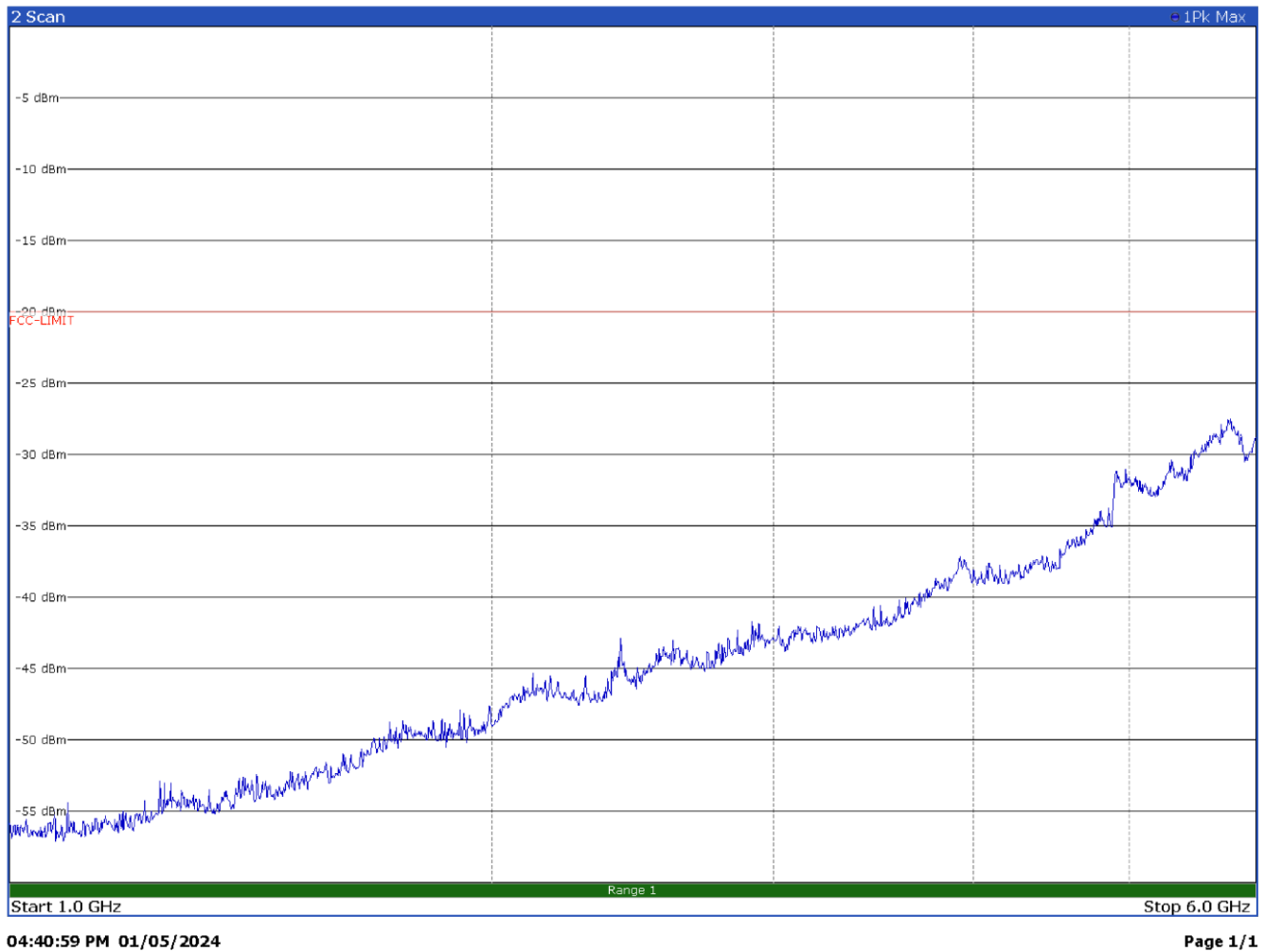


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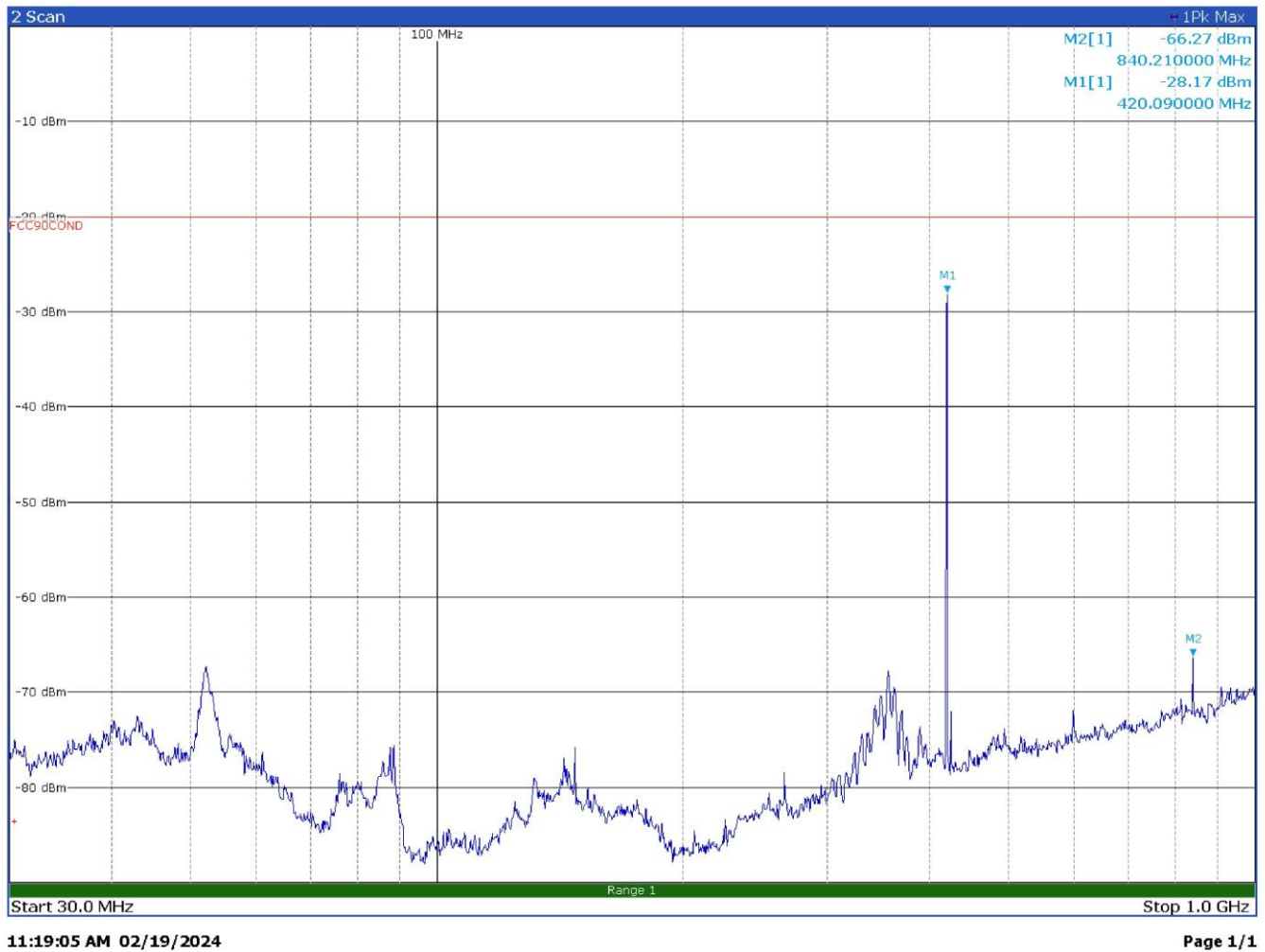
Radiated spurious emissions with modulation FM 25.0 kHz at 511.9 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 511.9 MHz – Antenna in vertical polarization

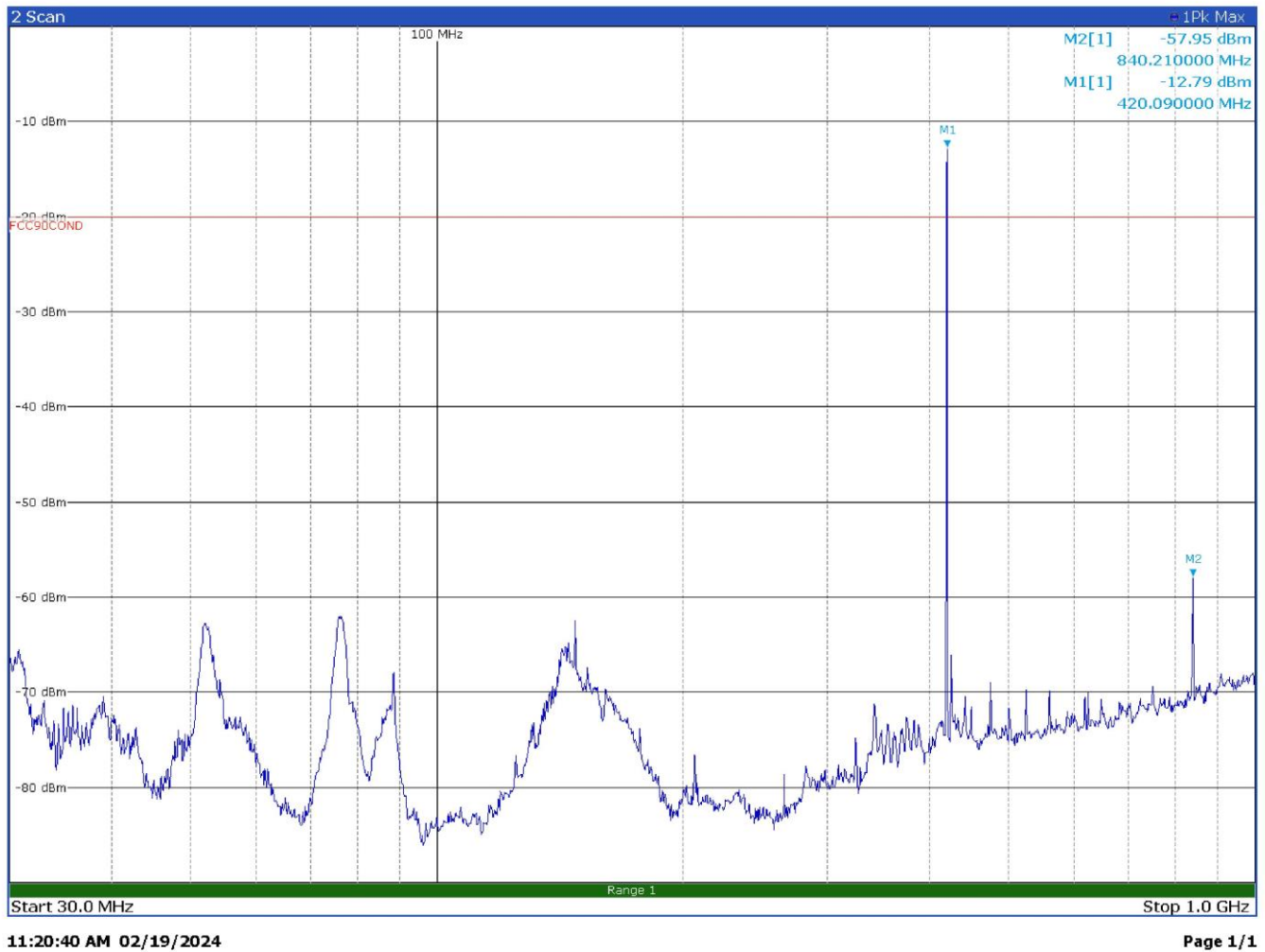
Test data, continued



Radiated spurious emissions with modulation CST 4FSK at 420.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

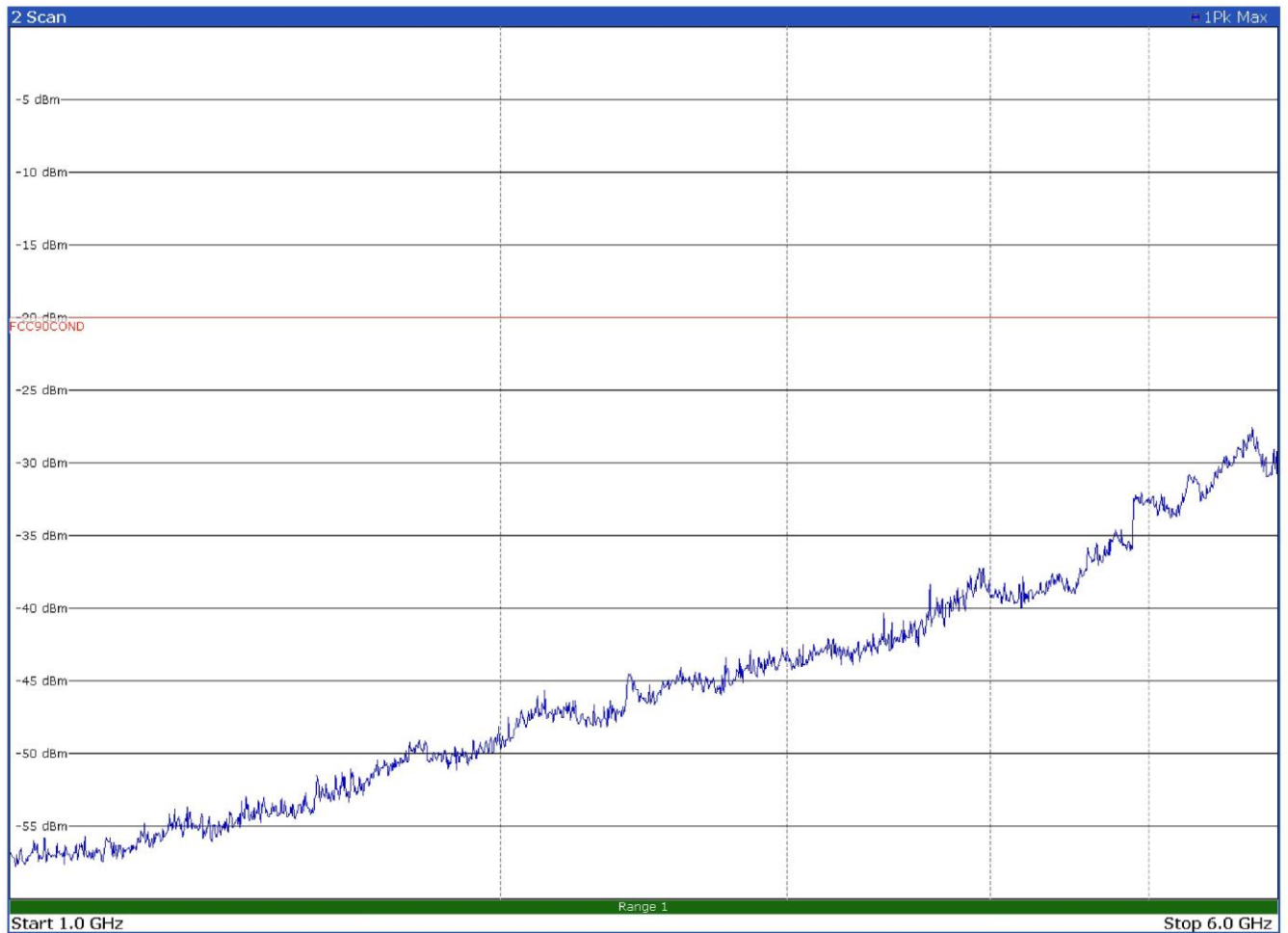
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Radiated spurious emissions with modulation CST 4FSK at 420.1 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

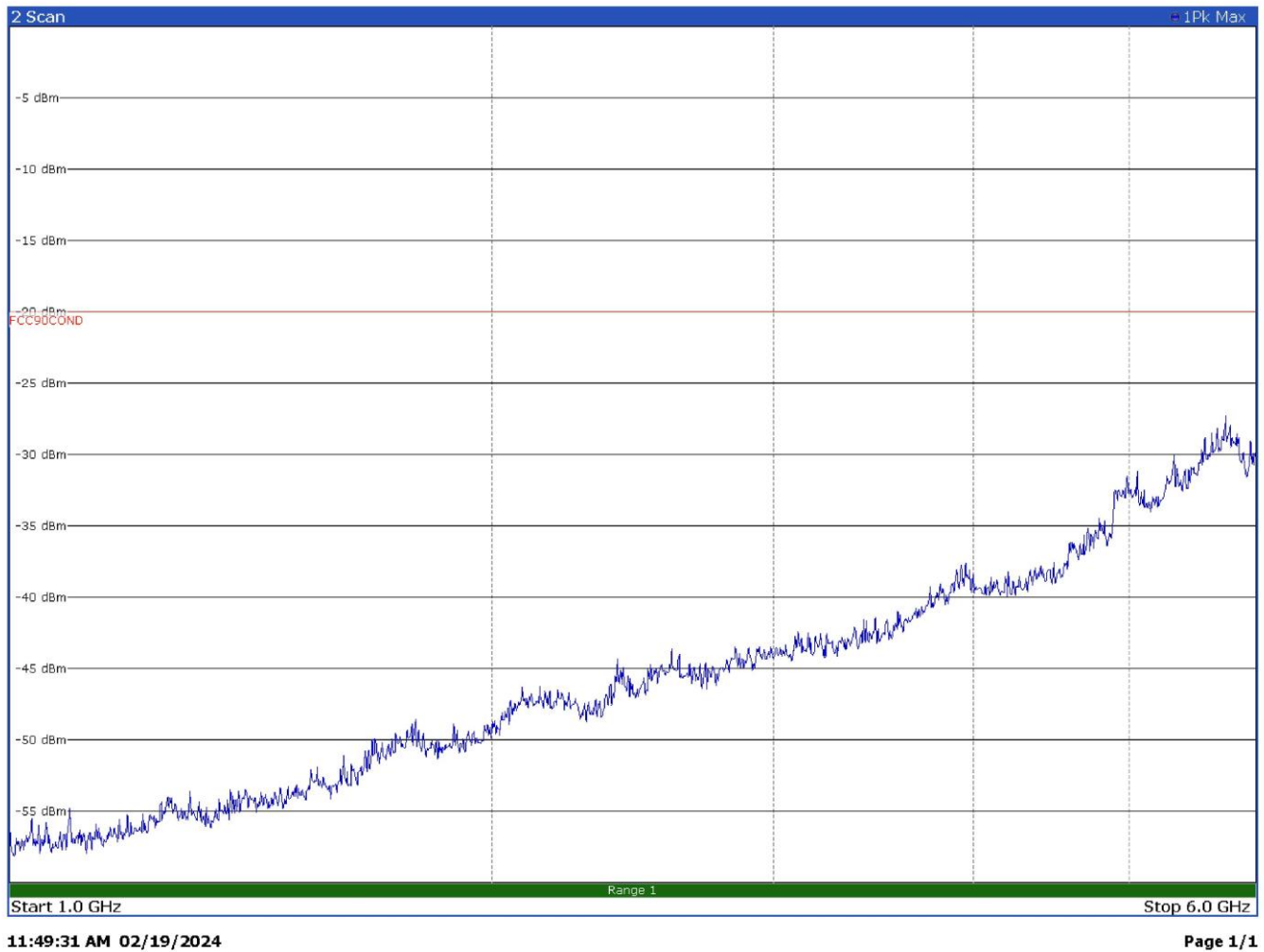


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Radiated spurious emissions with modulation CST 4FSK at 420.1 MHz – Antenna in horizontal polarization

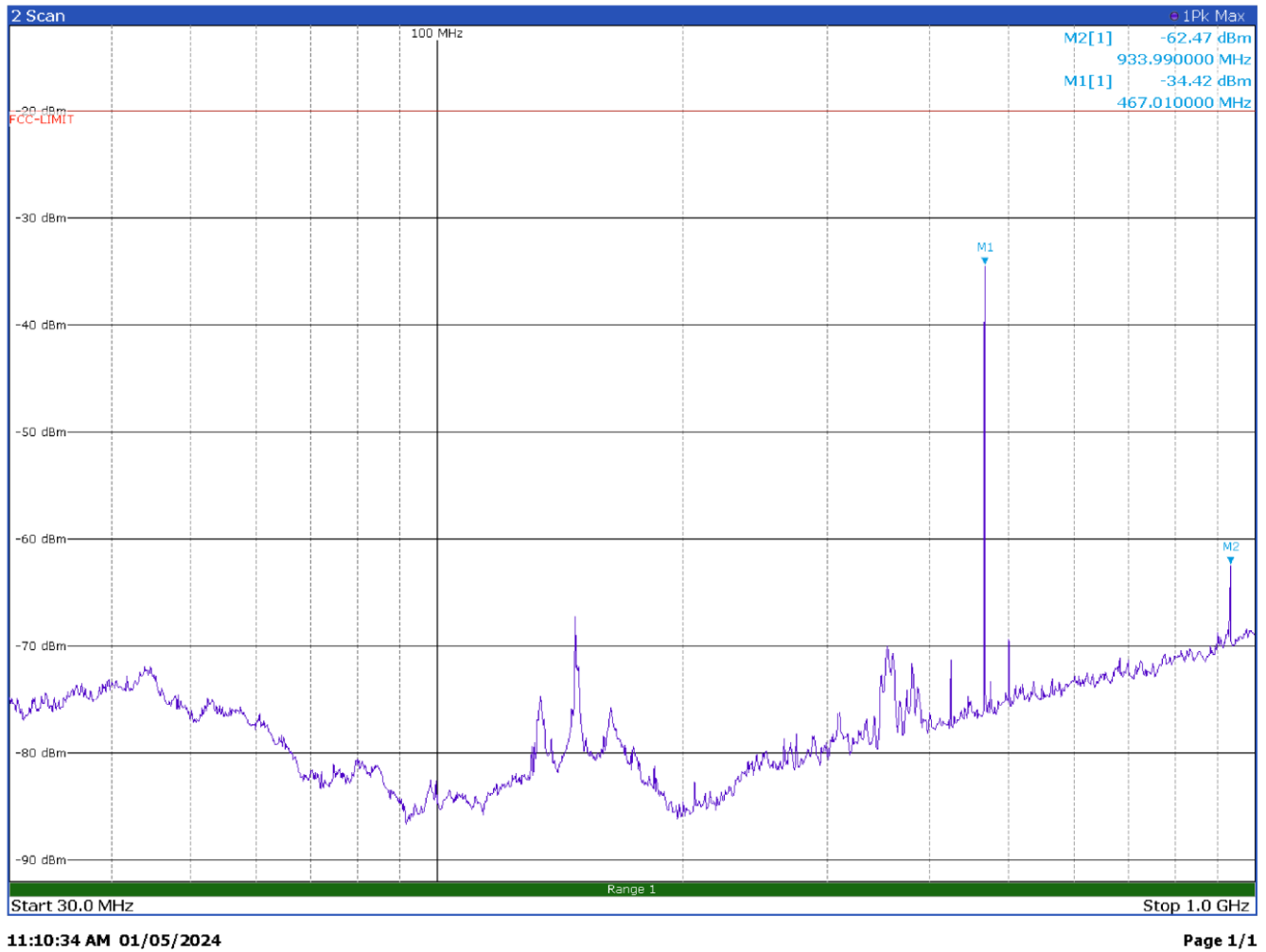
Test data, continued



Radiated spurious emissions with modulation CST 4FSK at 420.1 MHz – Antenna in vertical polarization

Test data, continued

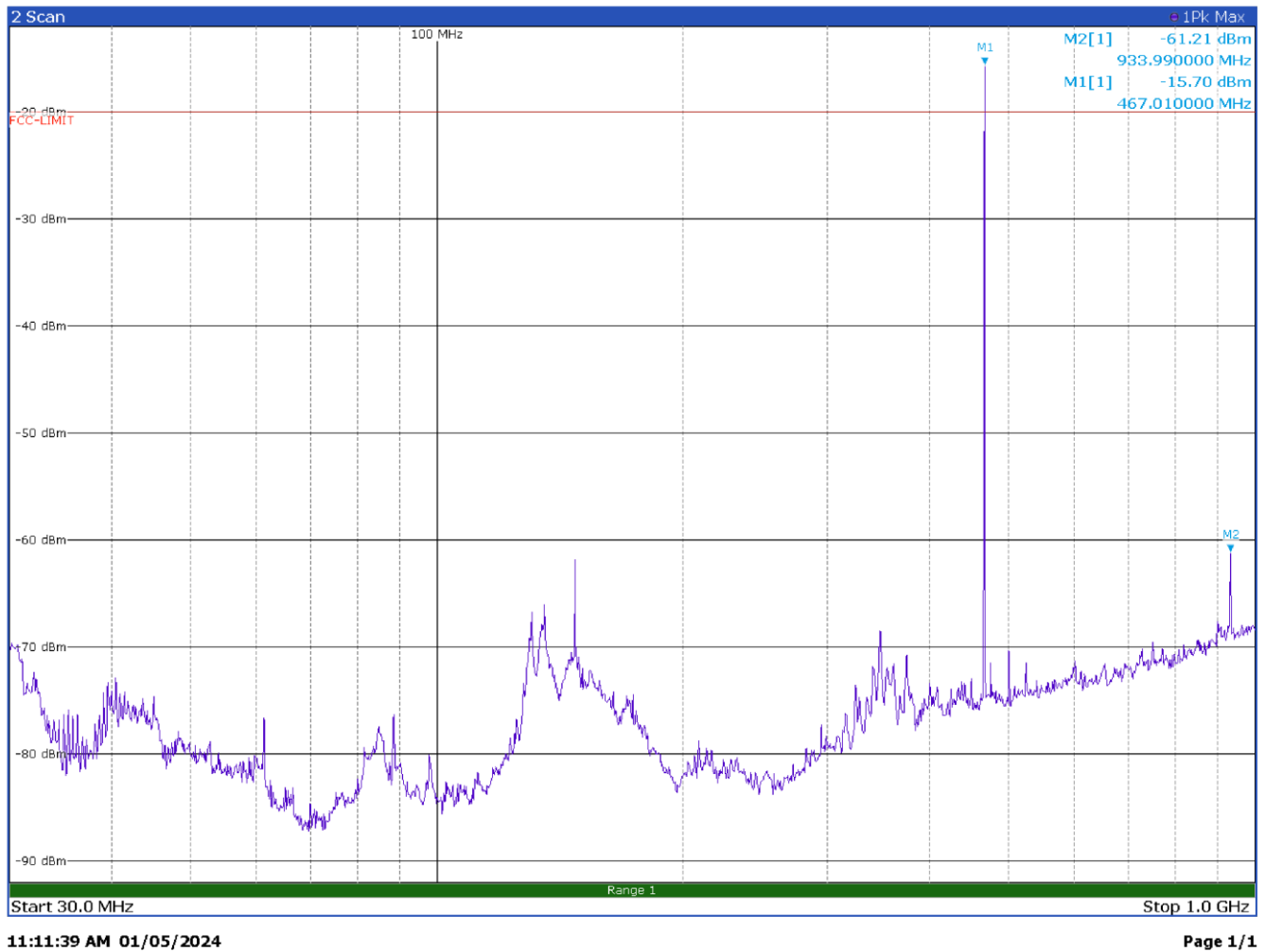
Test data, continued



Radiated spurious emissions with modulation CST 4FSK at 467.0 MHz – Antenna in horizontal polarization

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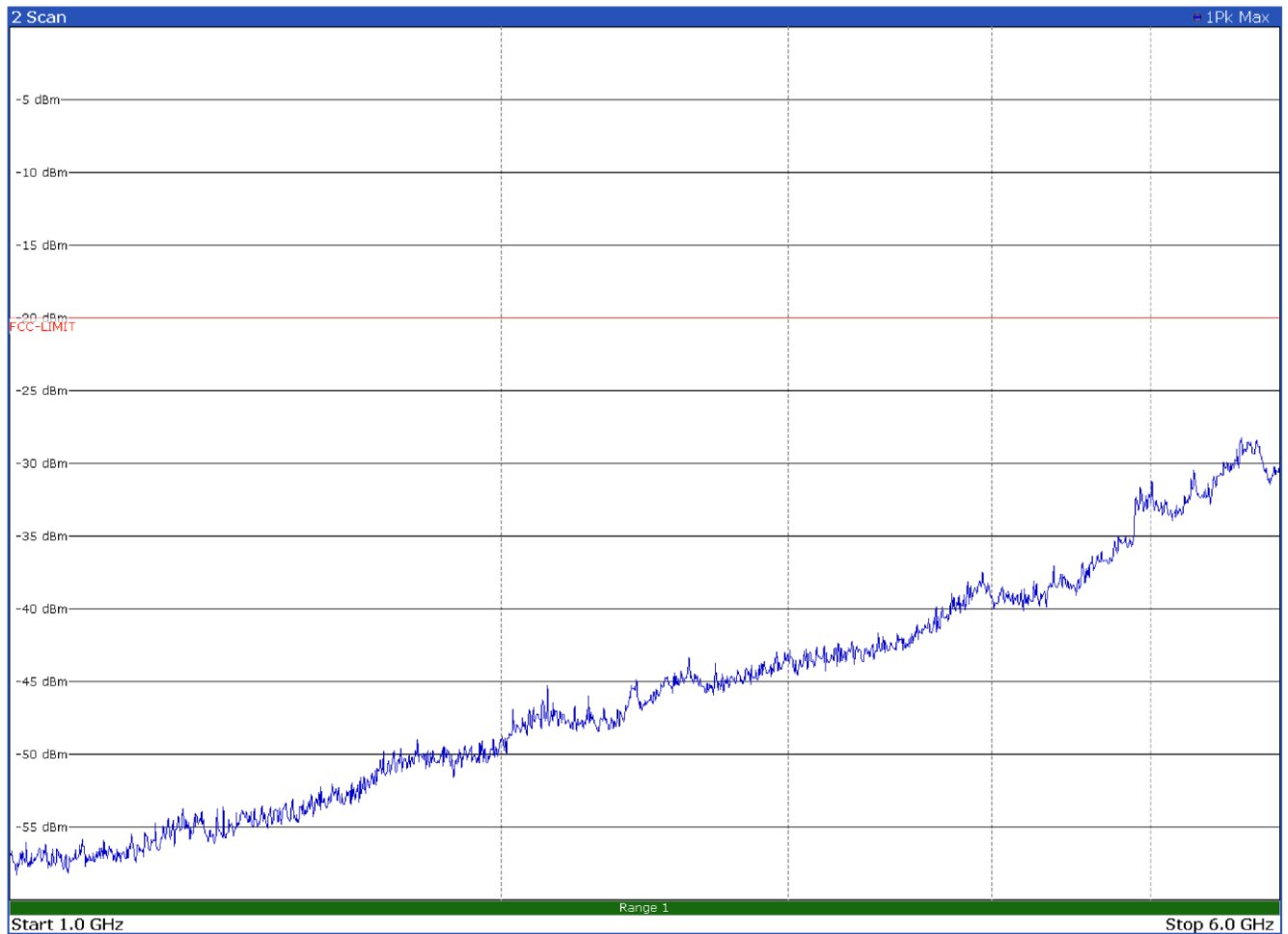
Test data, continued



Radiated spurious emissions with modulation CST 4FSK at 467.0 MHz – Antenna in vertical polarization

Limit exceeded by the carrier

Test data, continued

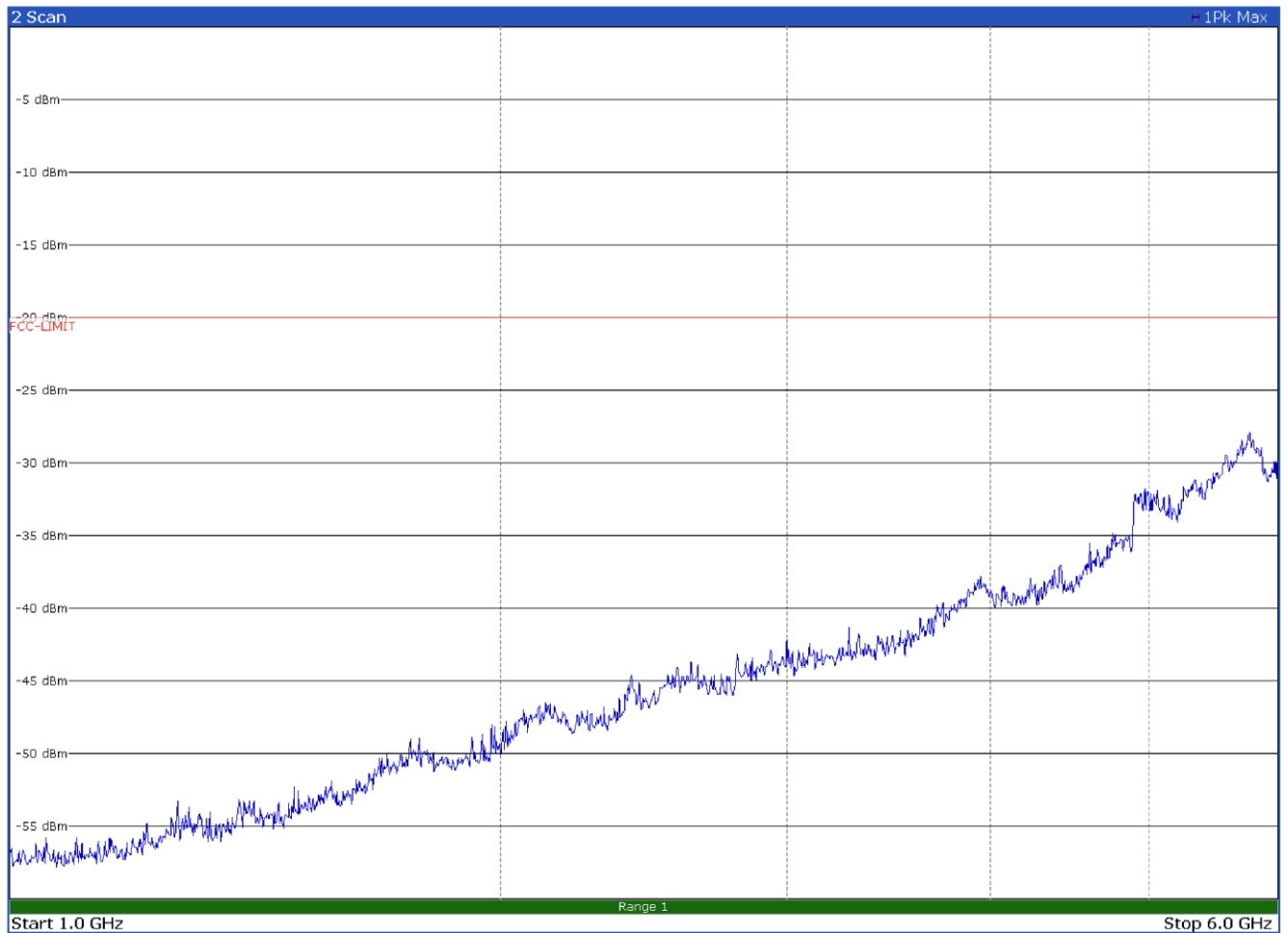


02:53:34 PM 01/05/2024

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Radiated spurious emissions with modulation CST 4FSK at 467.0 MHz – Antenna in horizontal polarization

Test data, continued



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Radiated spurious emissions with modulation CST 4FSK at 467.0 MHz – Antenna in vertical polarization