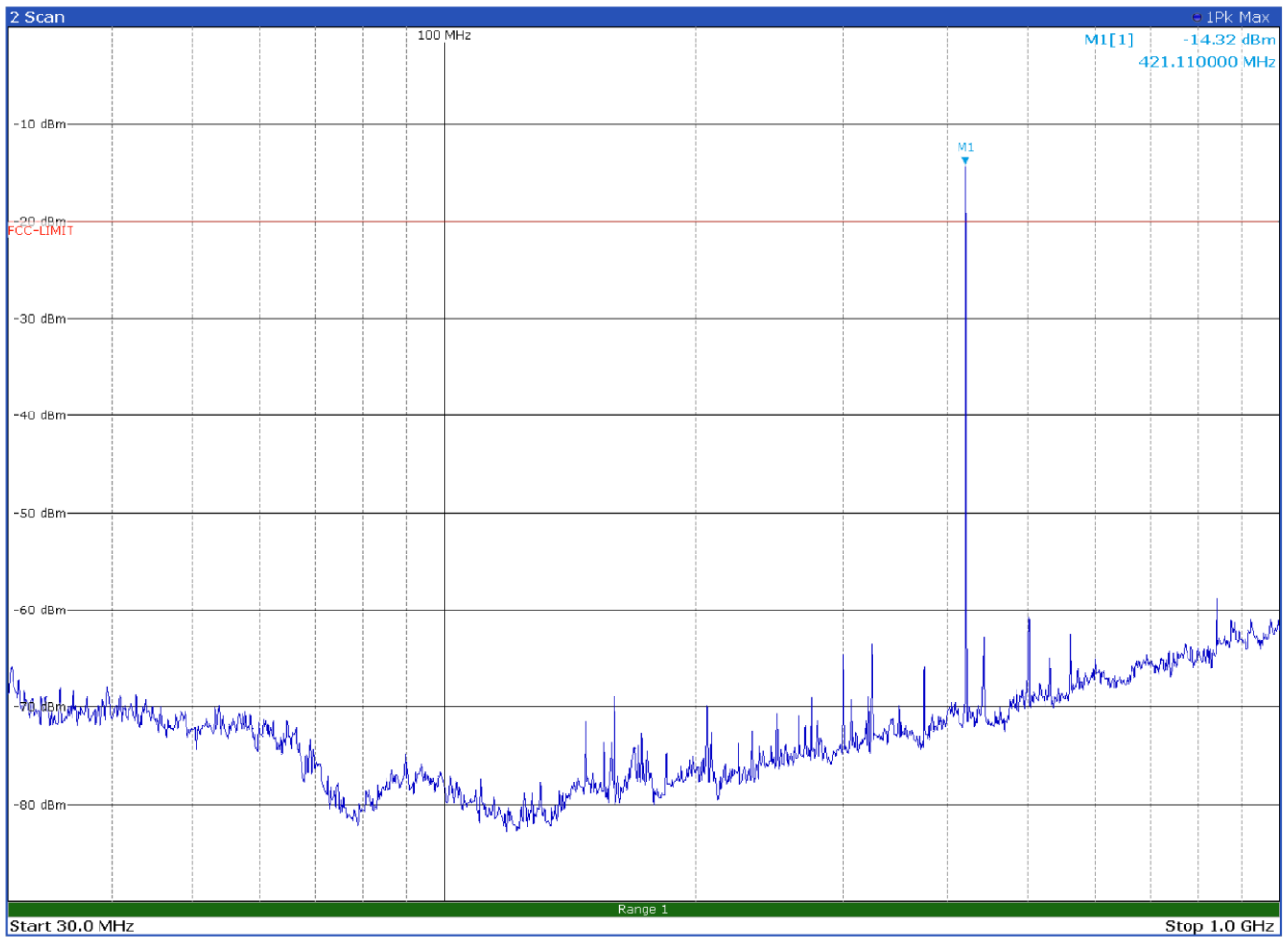


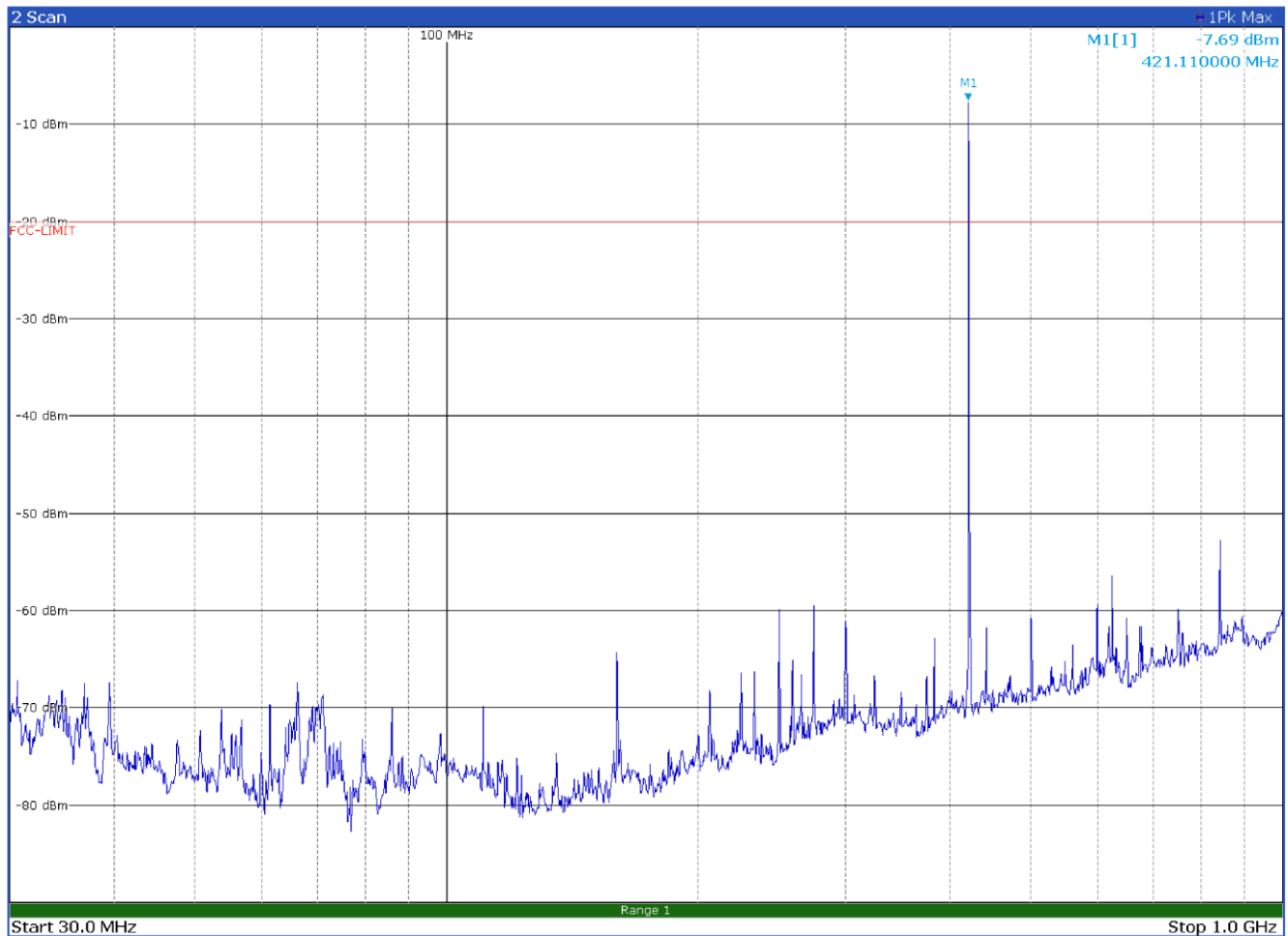
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 421.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

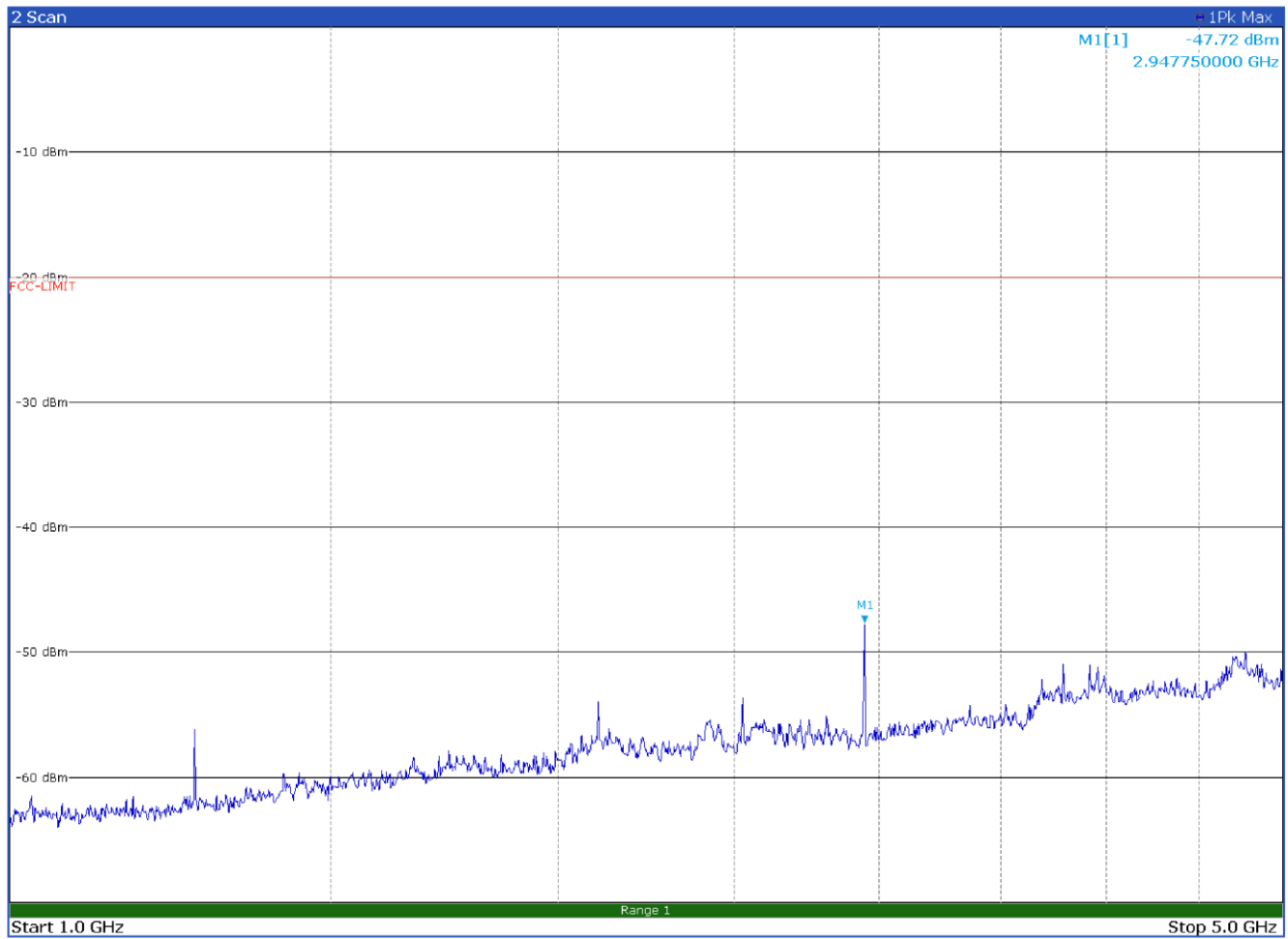
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 421.1 MHz – Antenna in vertical polarization

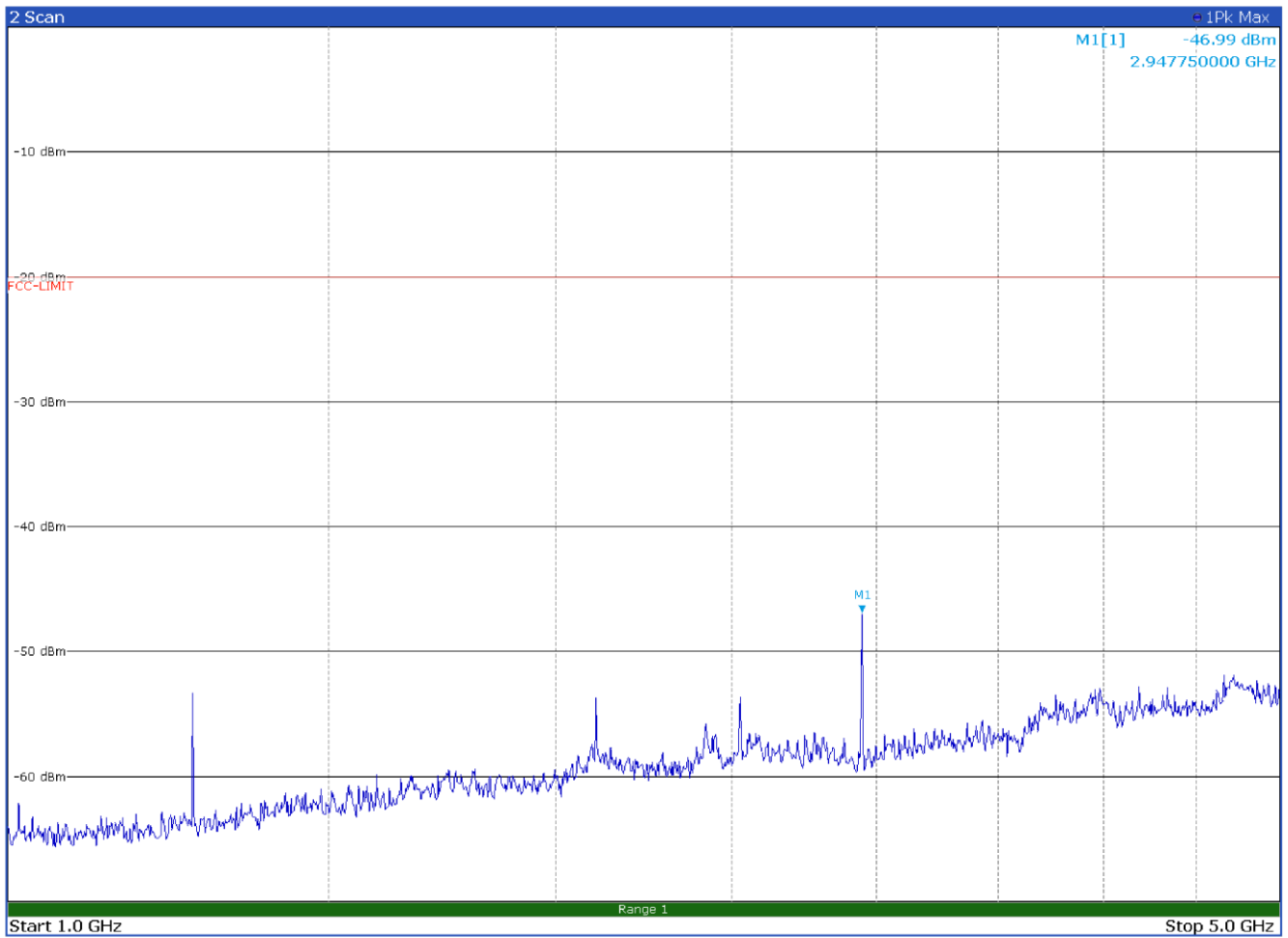
Limit exceeded by the carrier

Test data, continued



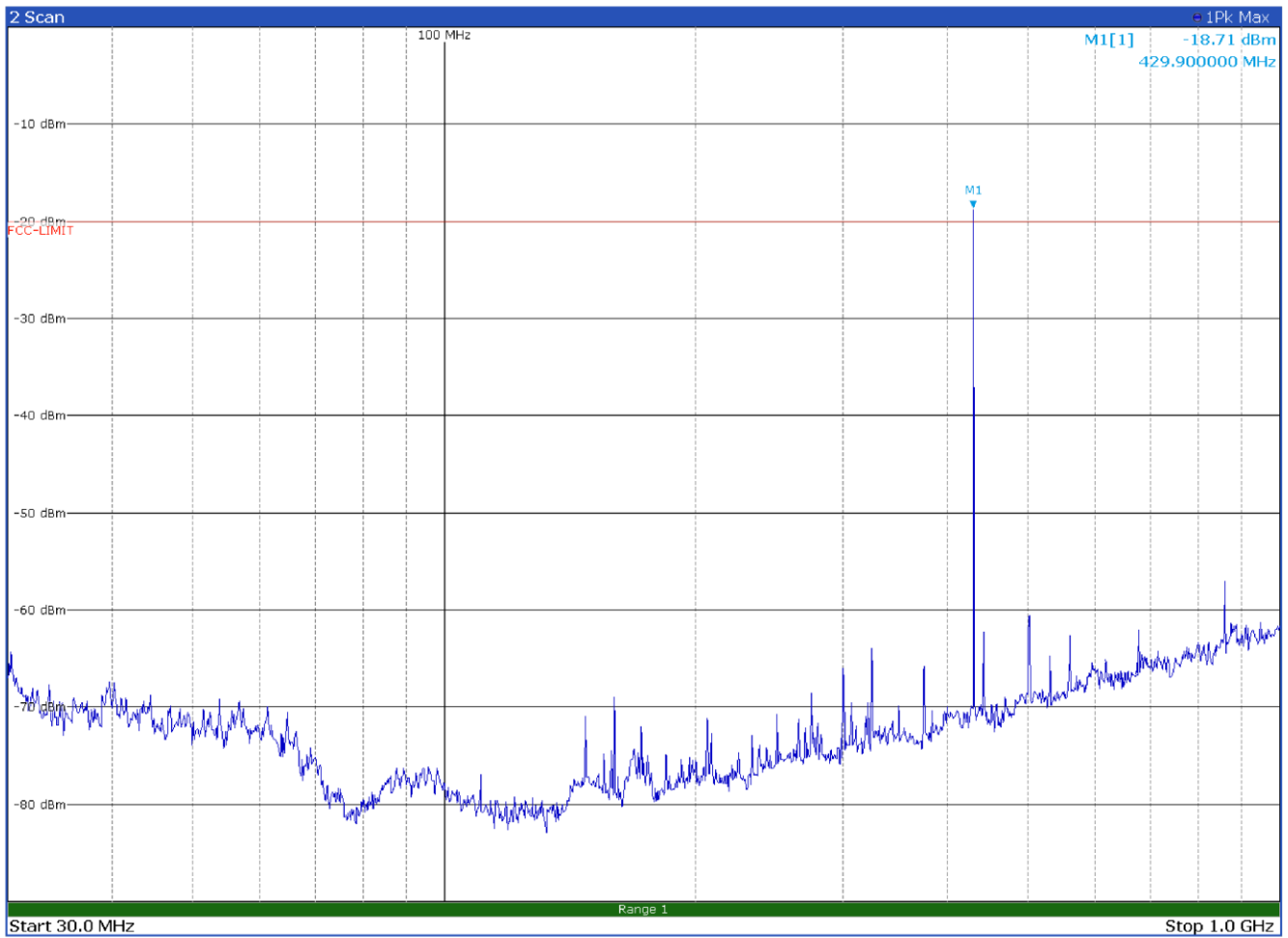
Radiated spurious emissions with modulation DMR 4FSK at 421.1 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 421.1 MHz – Antenna in vertical polarization

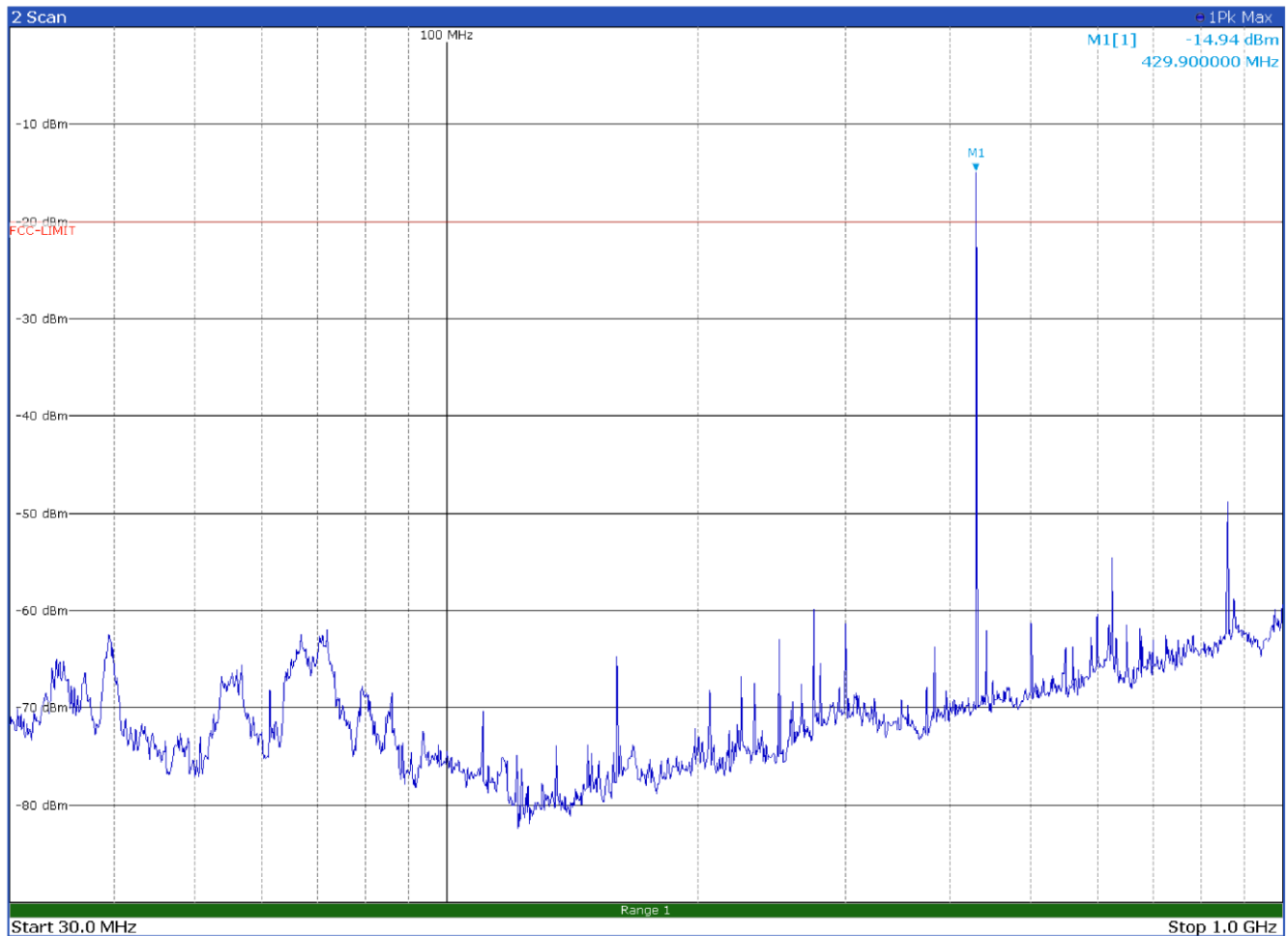
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 429.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

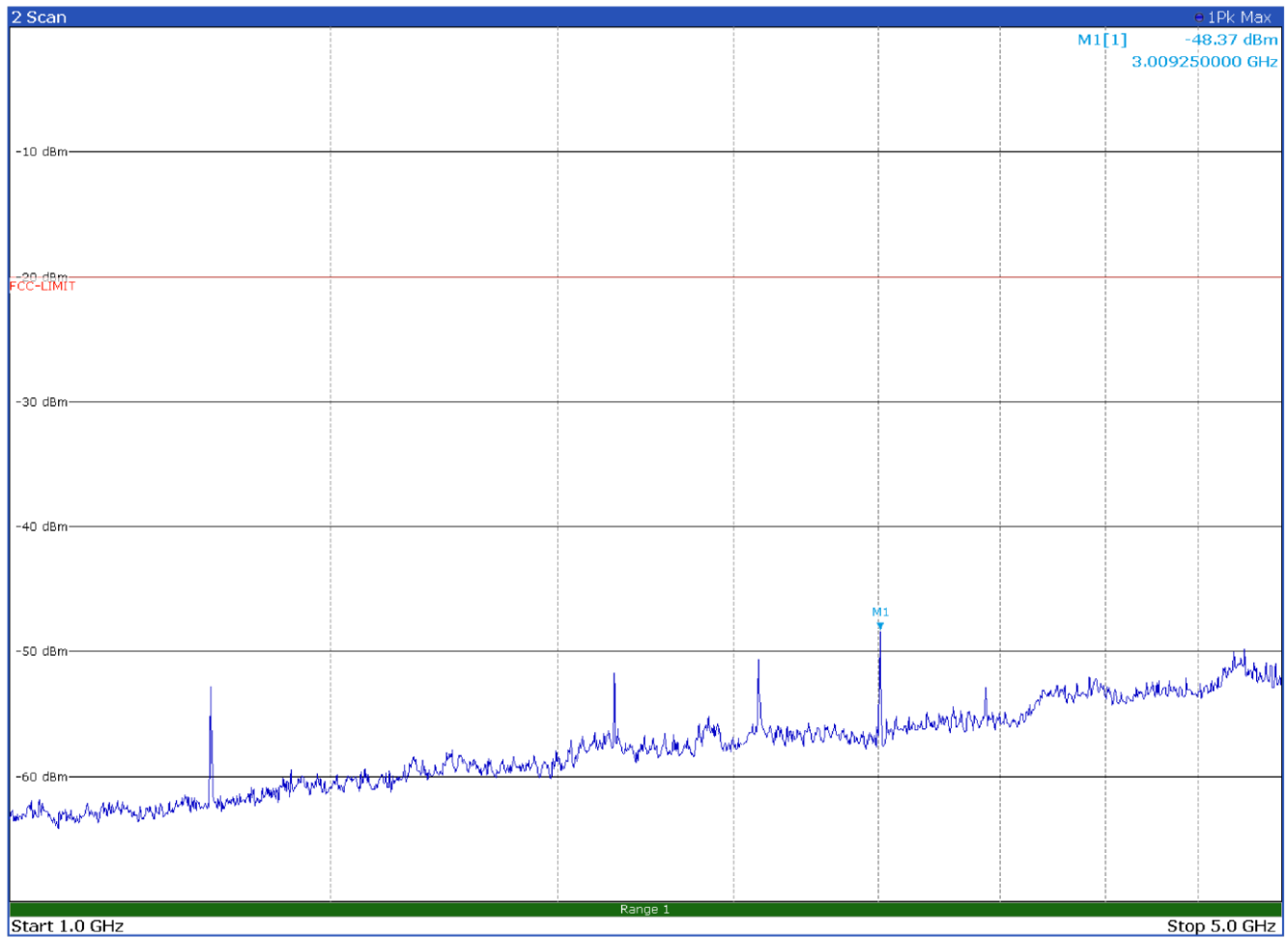
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 429.9 MHz – Antenna in vertical polarization

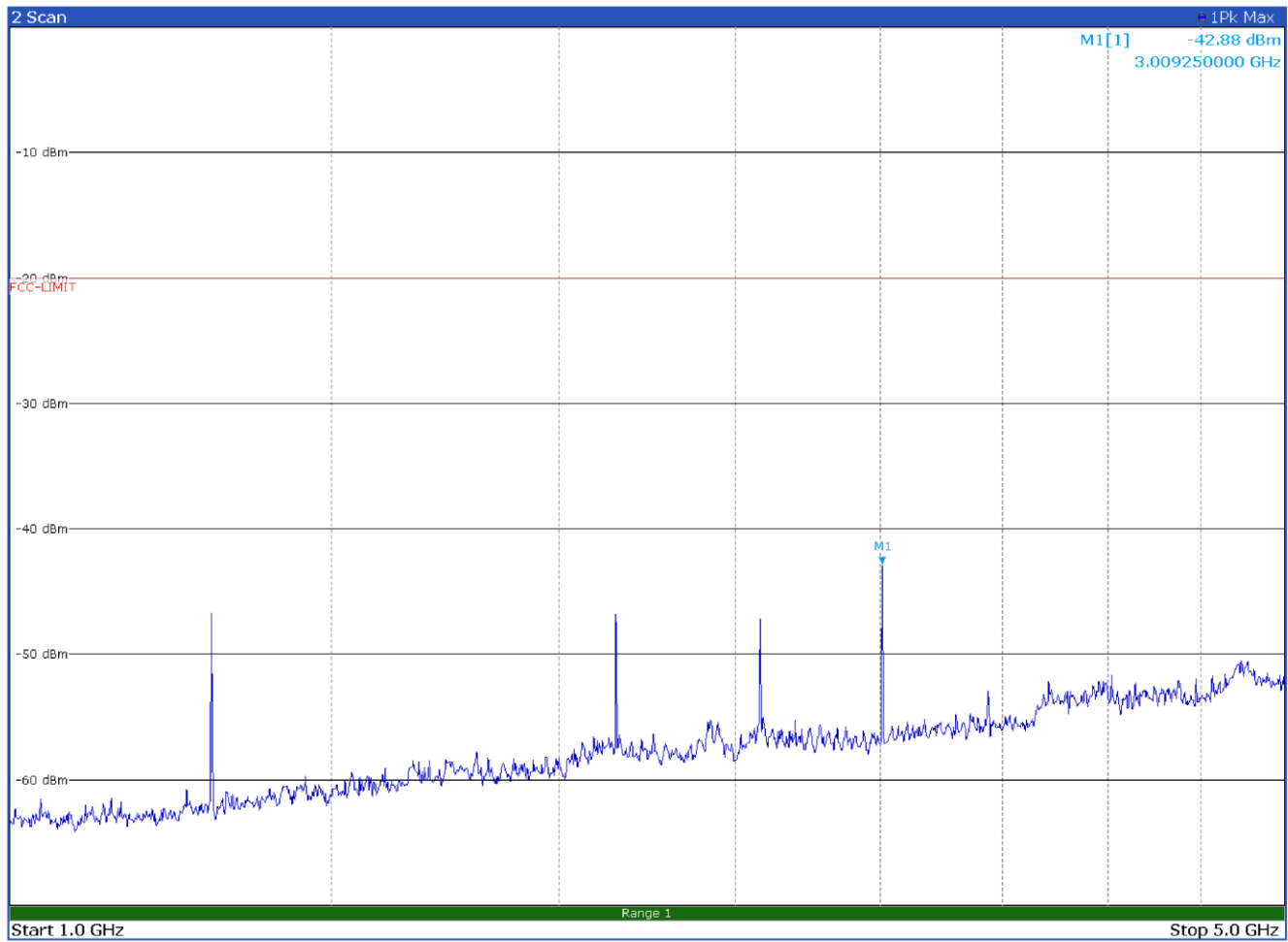
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 429.9 MHz – Antenna in horizontal polarization

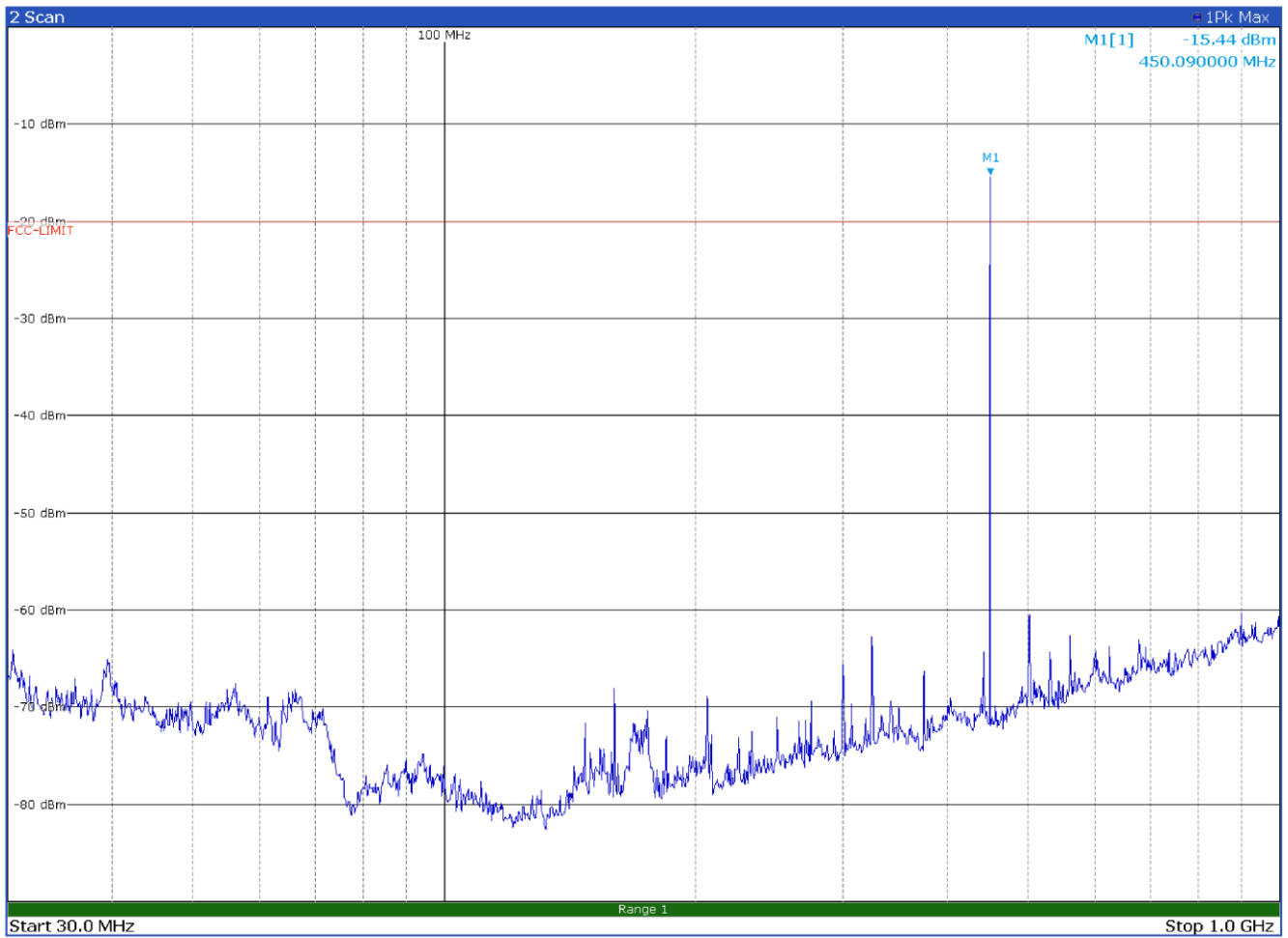
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 429.9 MHz – Antenna in vertical polarization



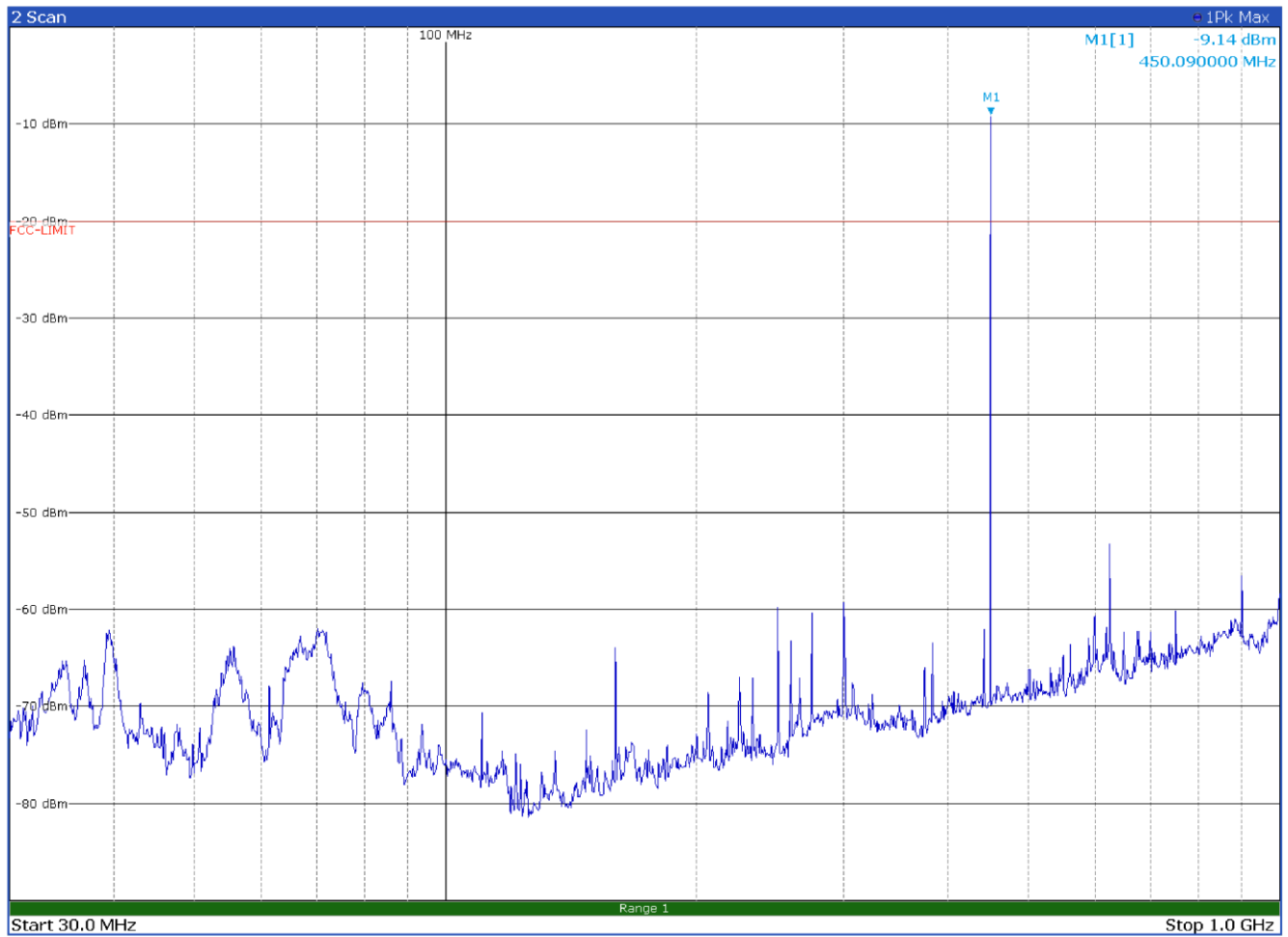
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 450.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

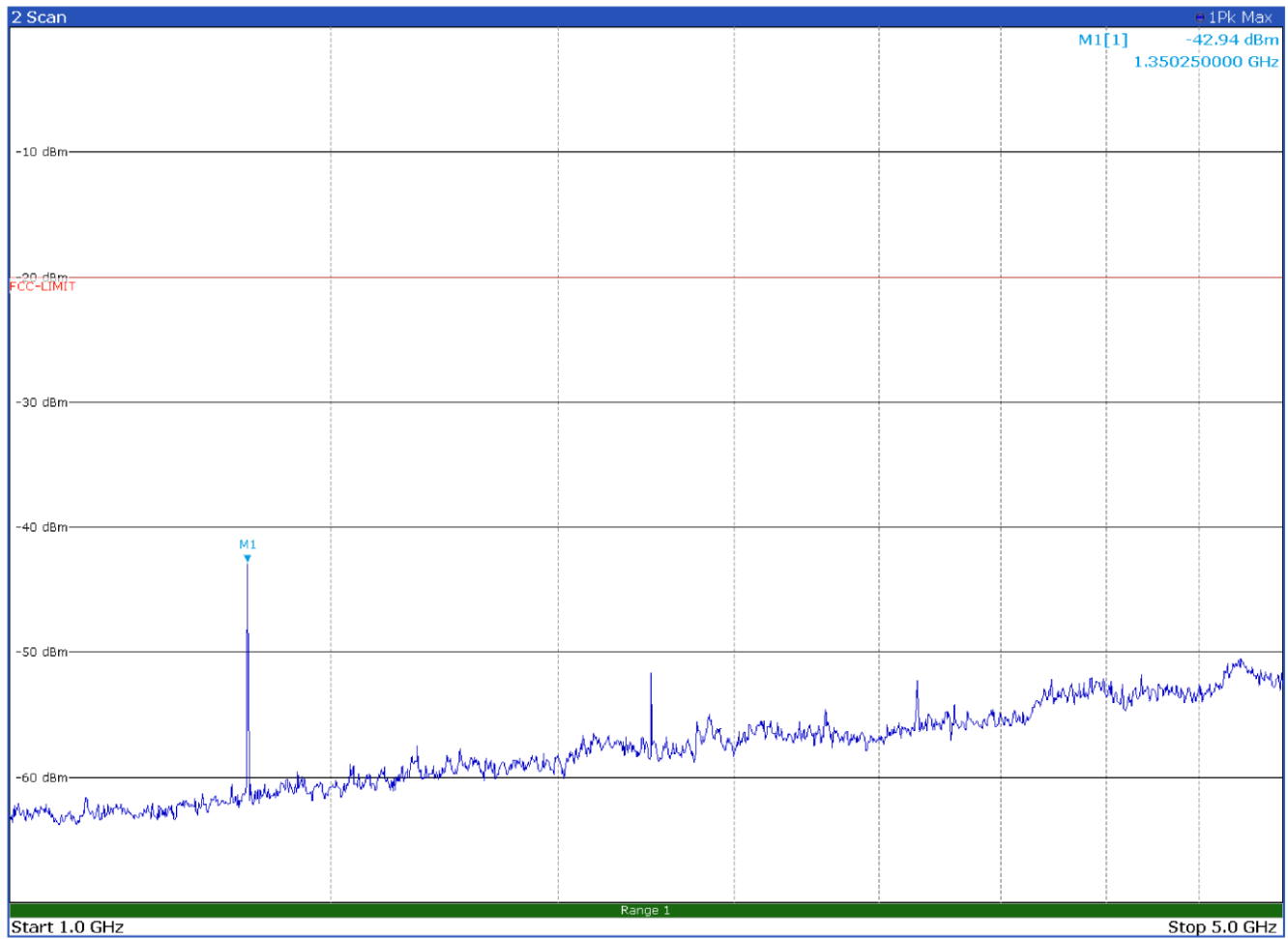
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 450.1 MHz – Antenna in vertical polarization

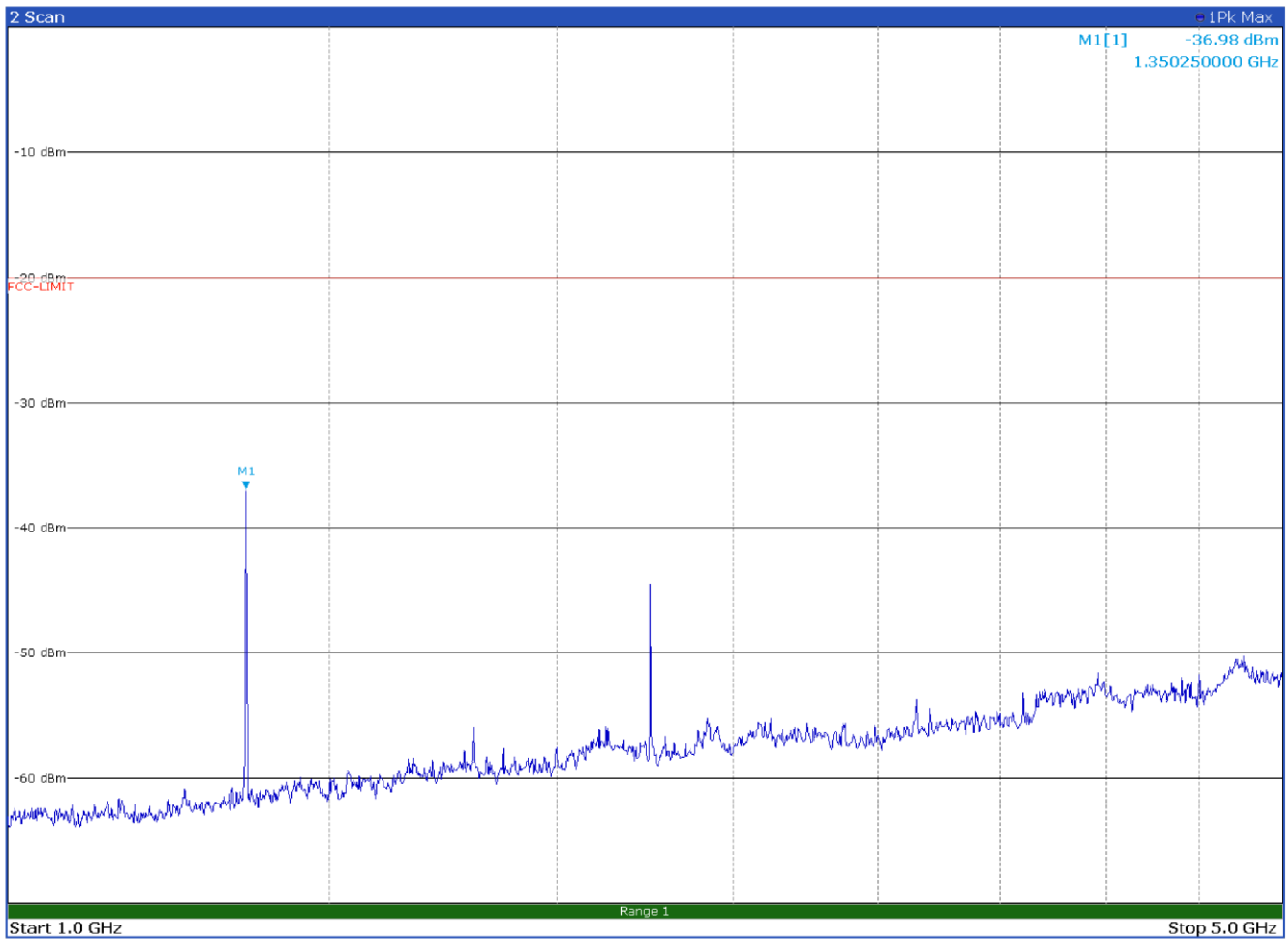
Limit exceeded by the carrier

Test data, continued



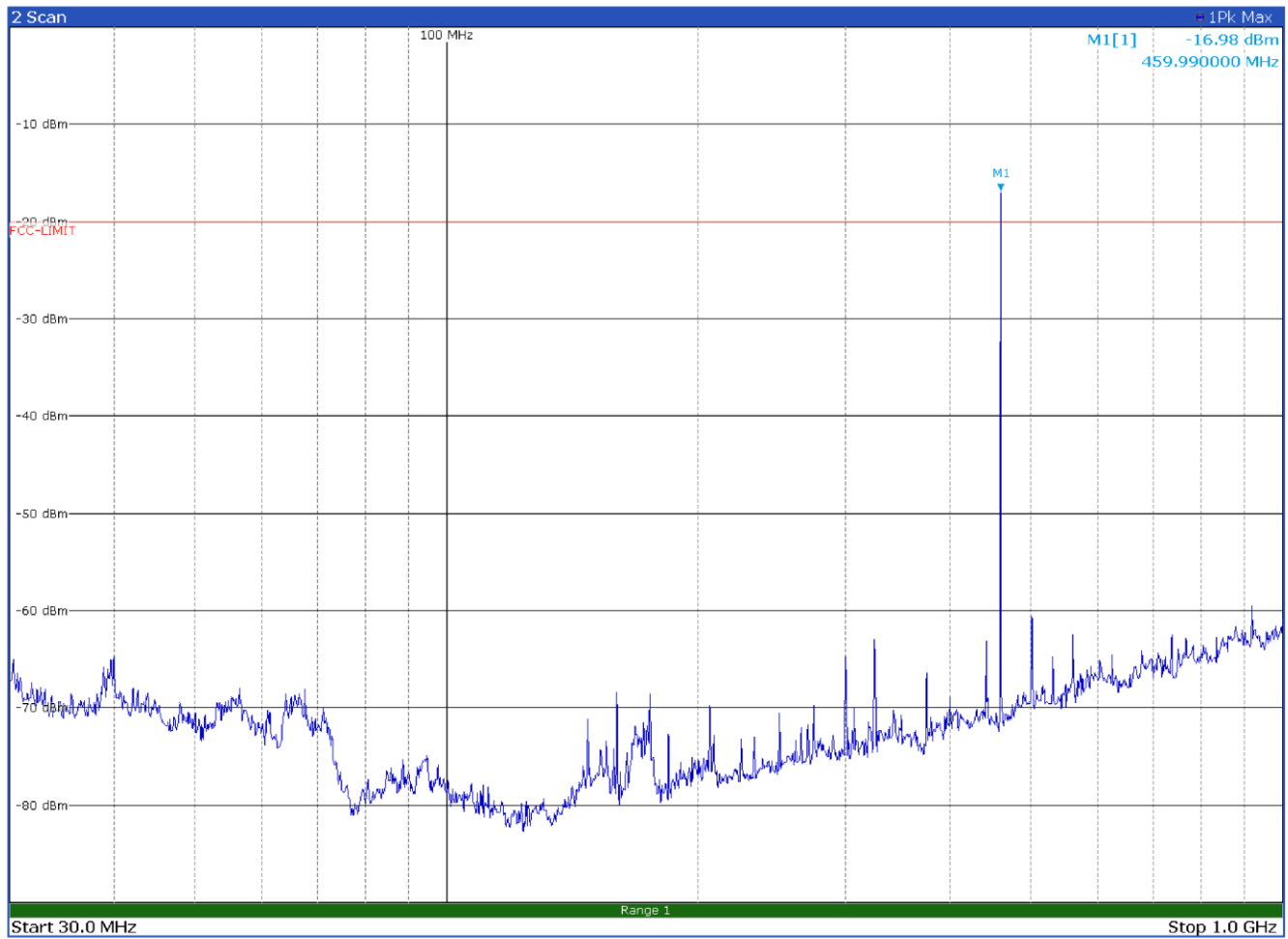
Radiated spurious emissions with modulation DMR 4FSK at 450.1 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 450.1 MHz – Antenna in vertical polarization

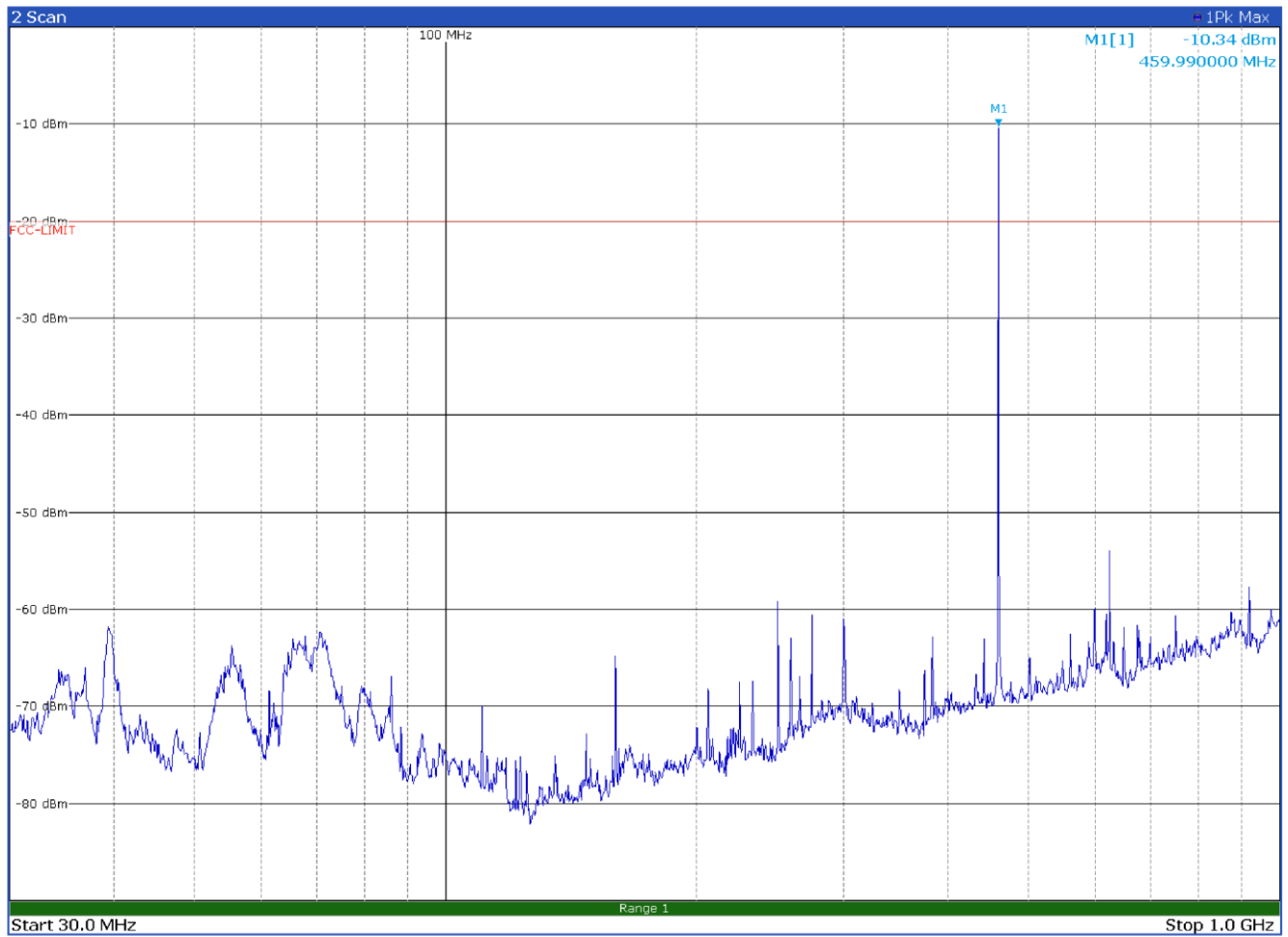
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 460.0 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

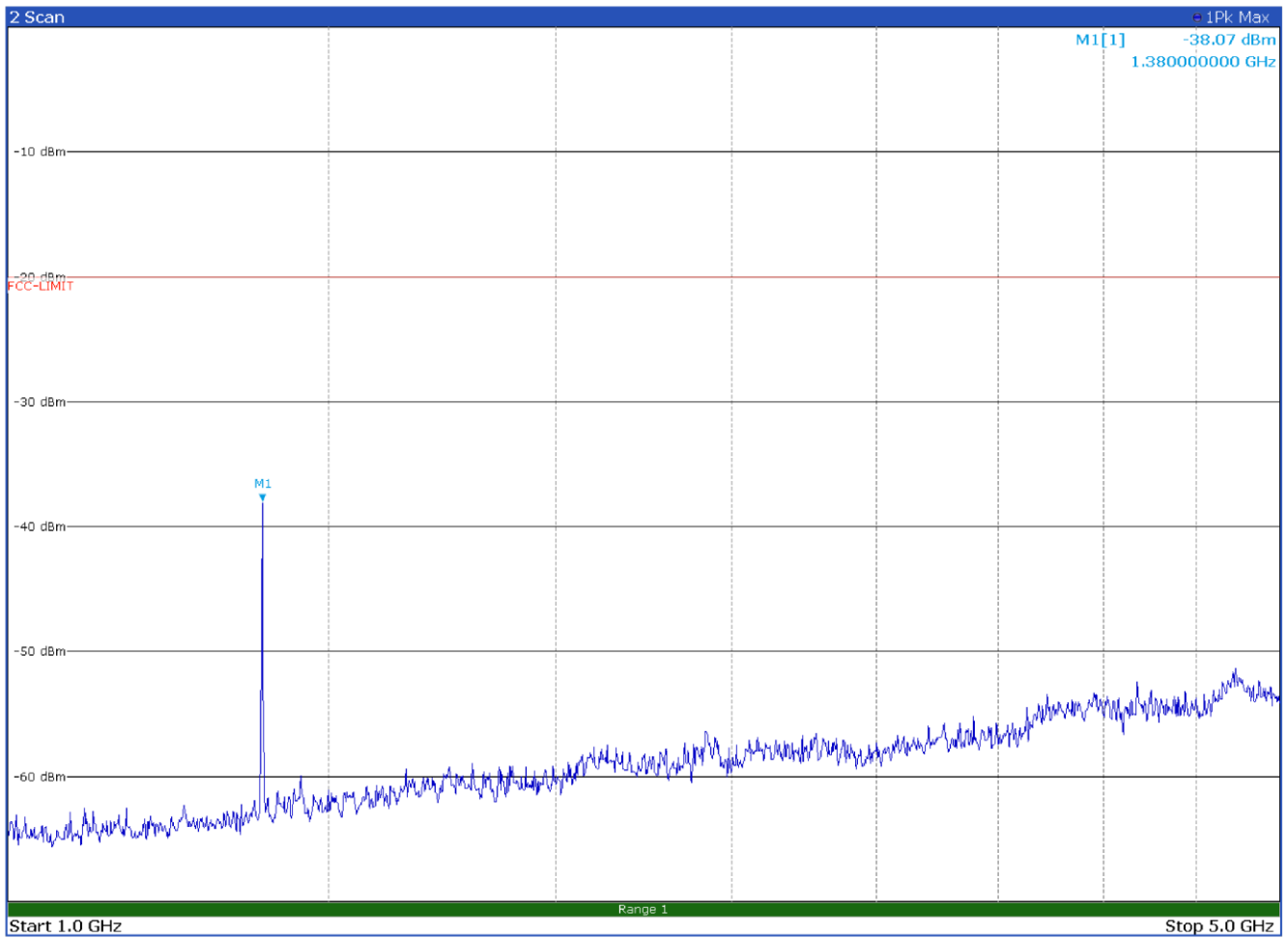
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 460.0 MHz – Antenna in vertical polarization

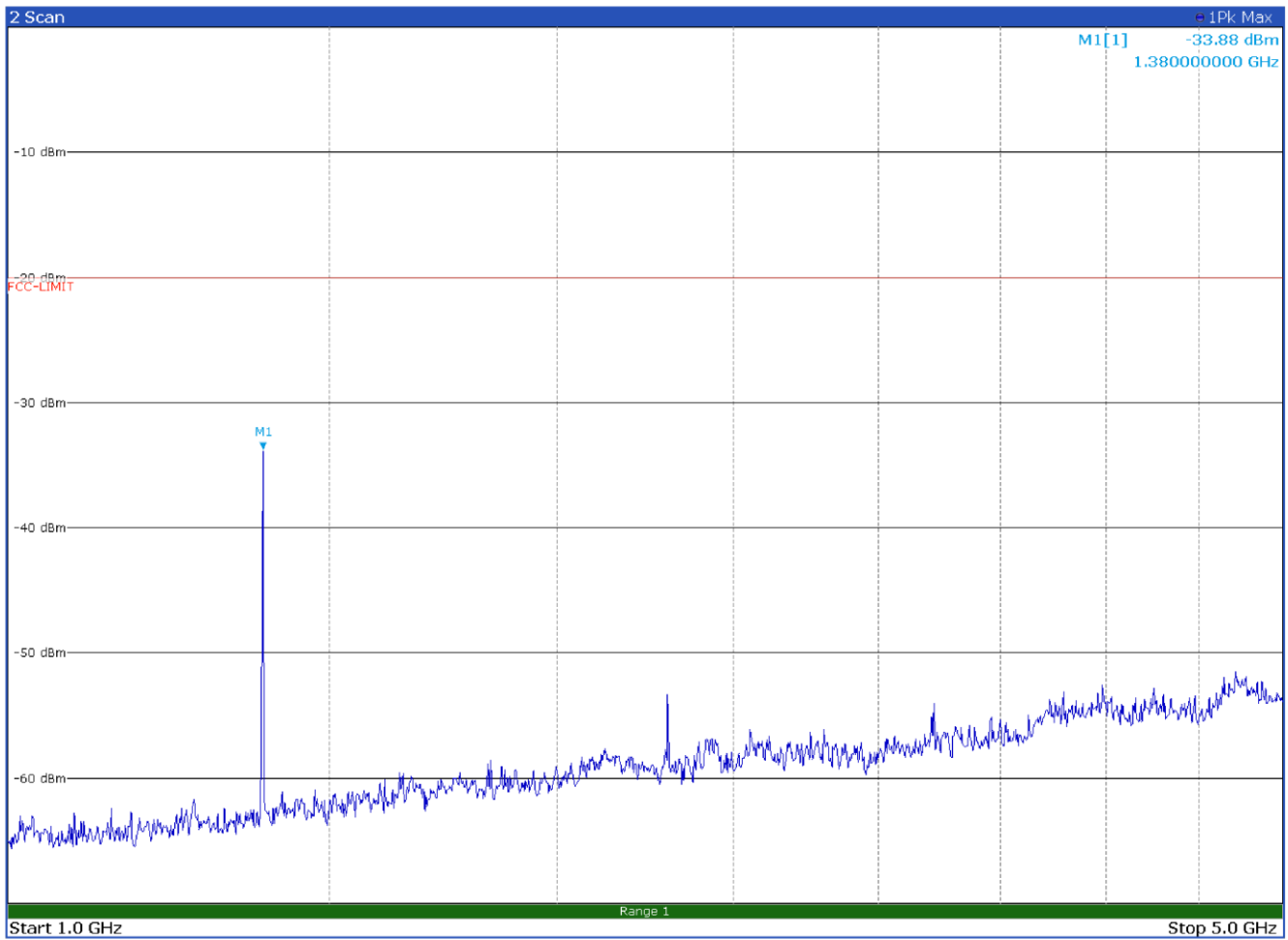
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 460.0 MHz – Antenna in horizontal polarization

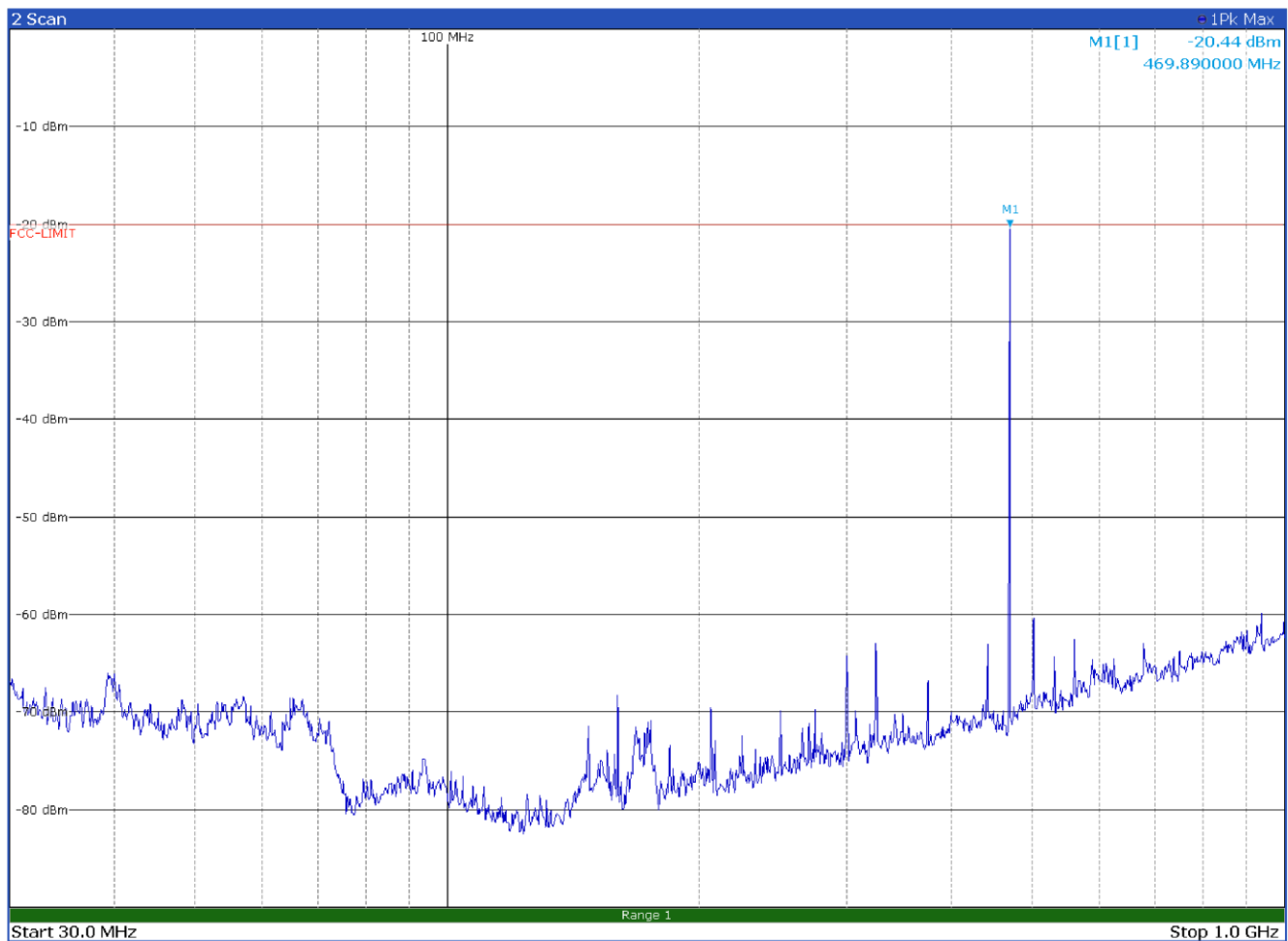
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 460.0 MHz – Antenna in vertical polarization



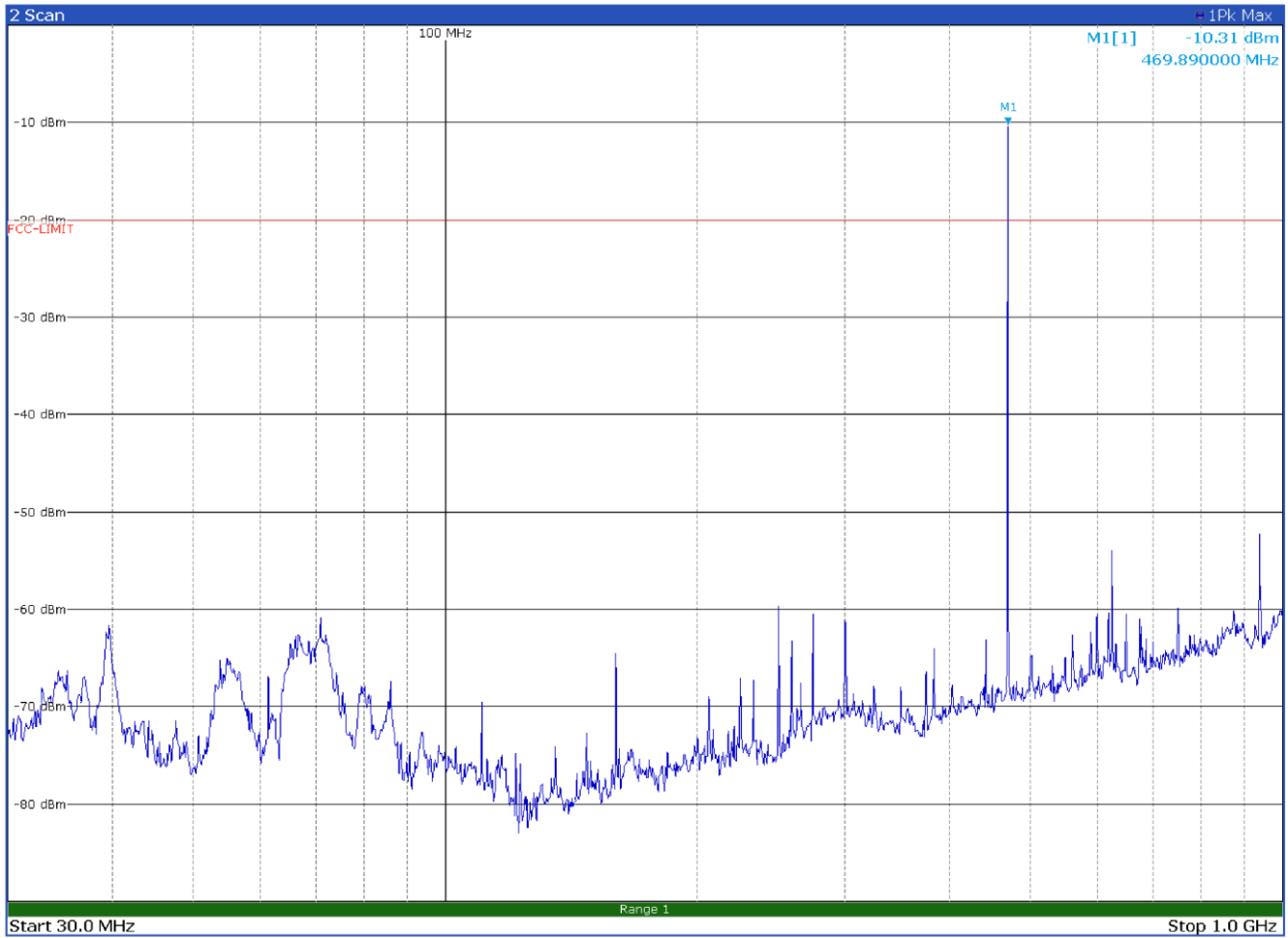
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 469.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

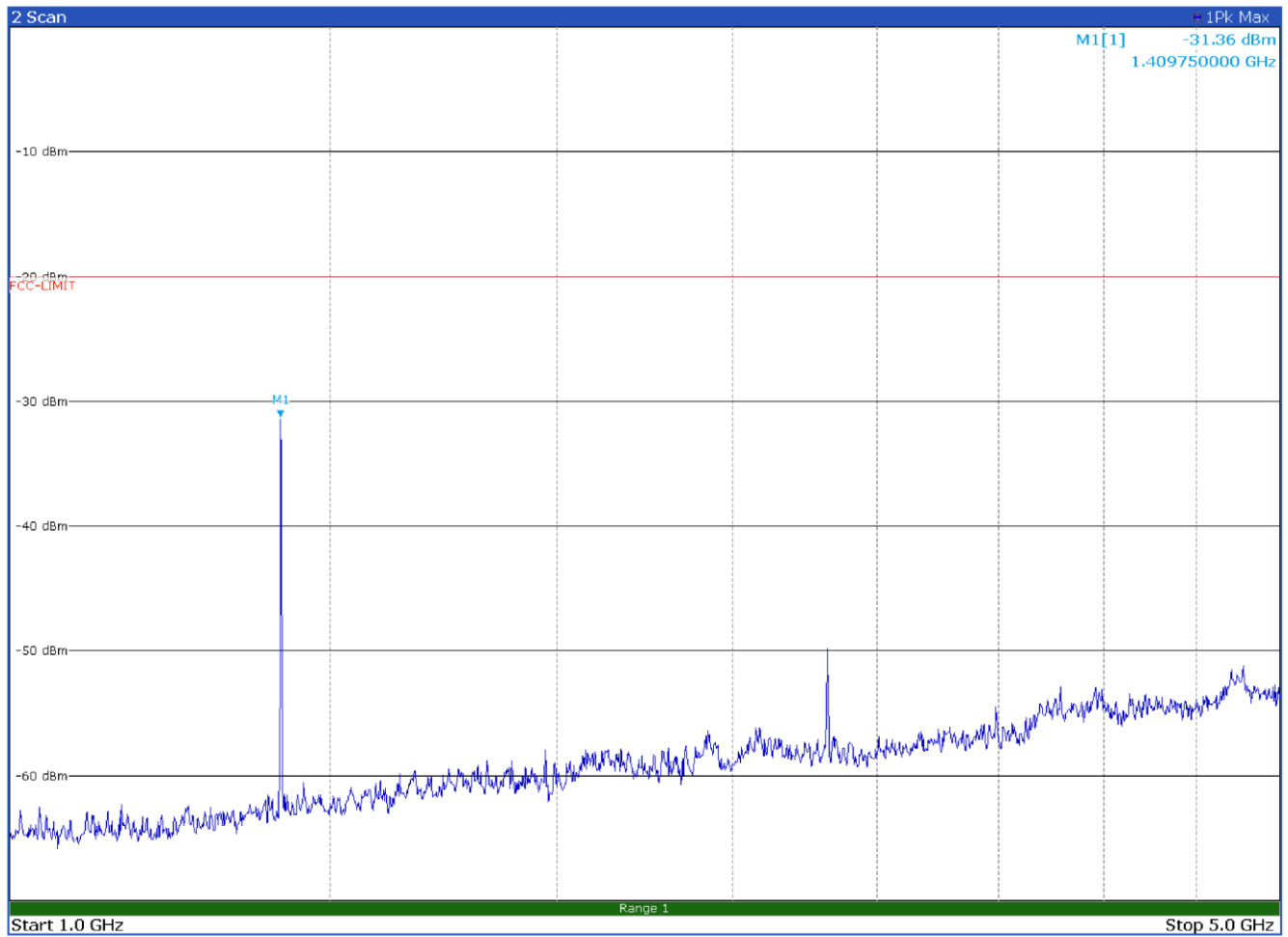
Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 469.9 MHz – Antenna in vertical polarization

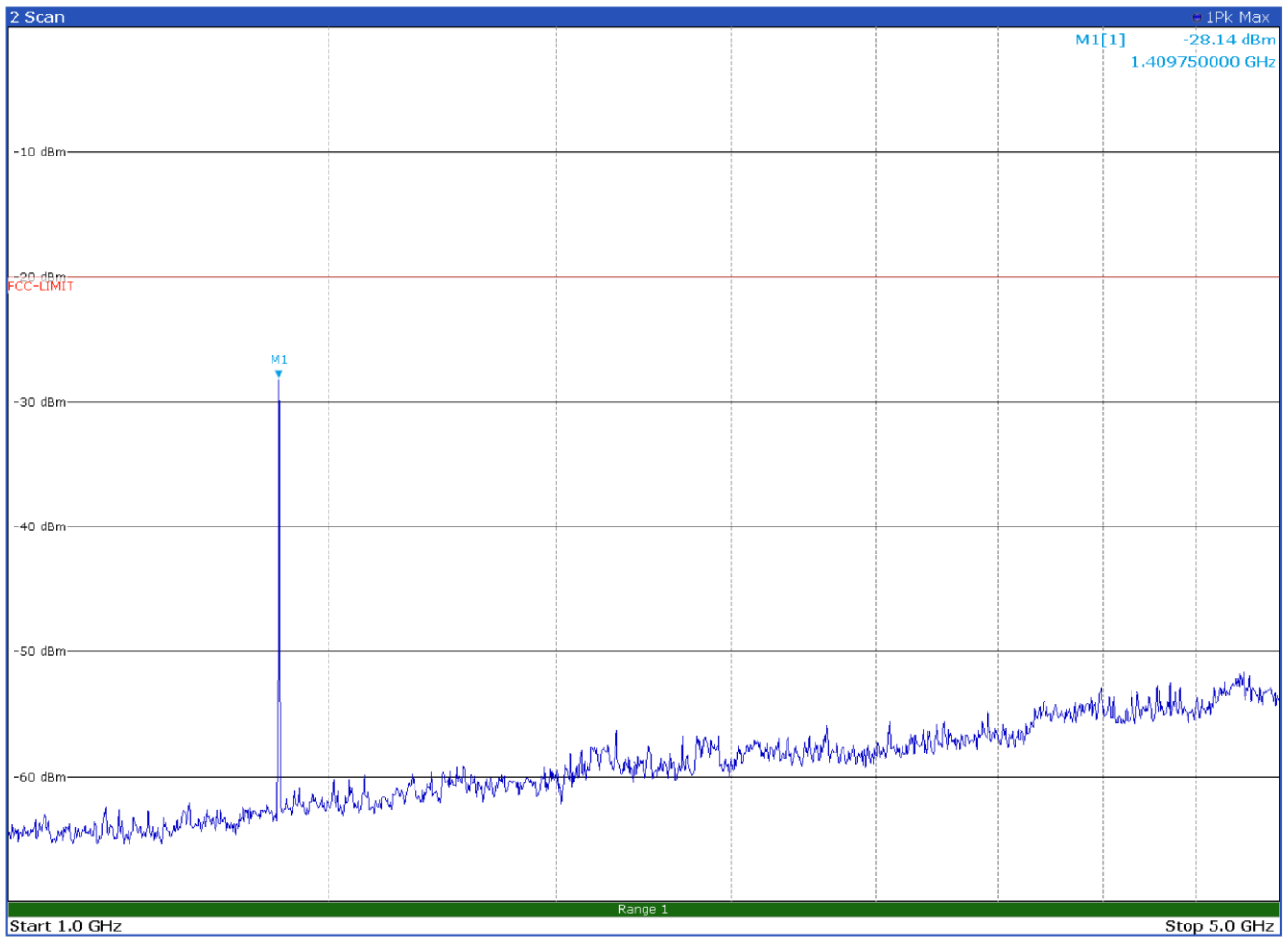
Limit exceeded by the carrier

Test data, continued



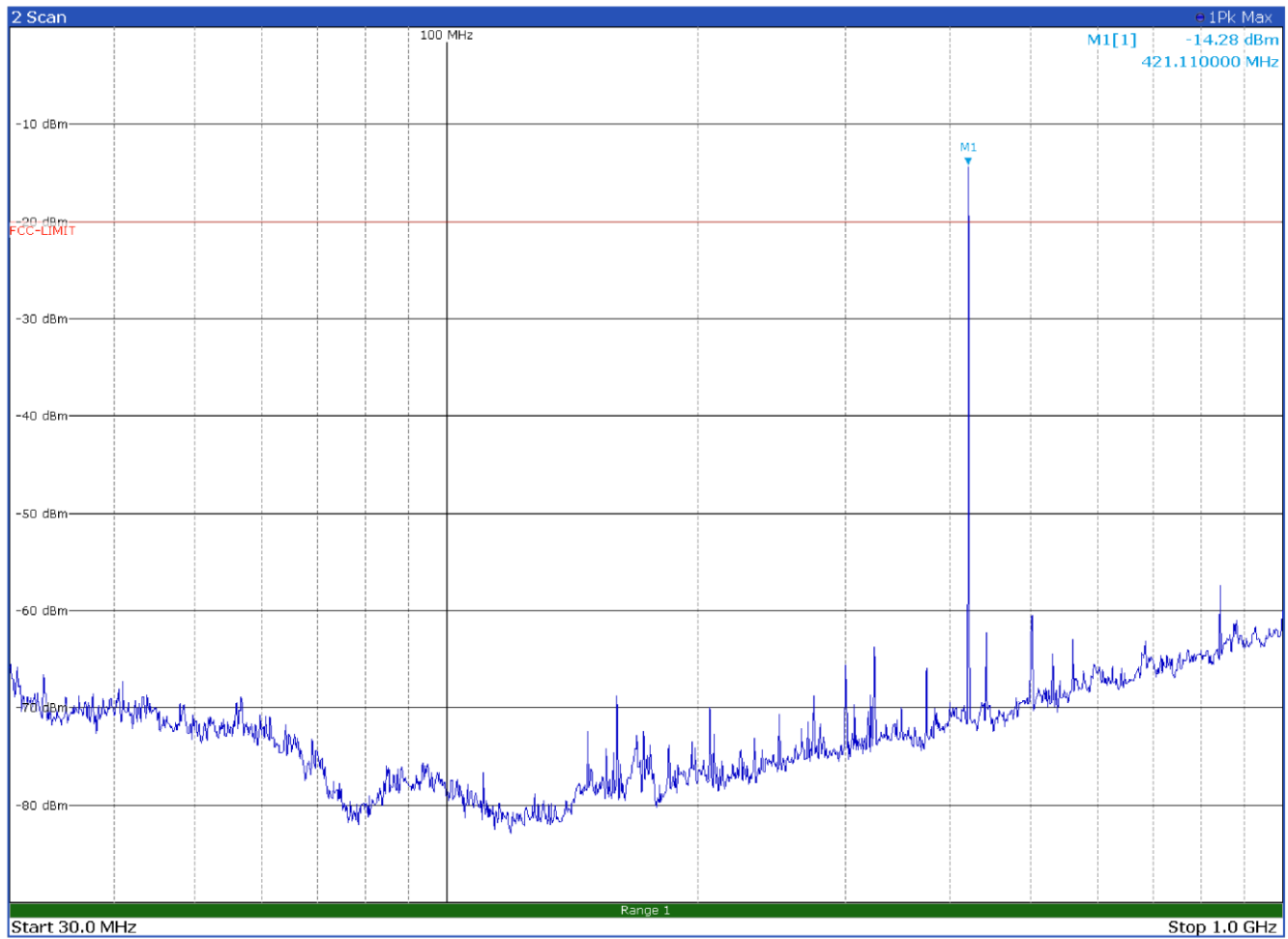
Radiated spurious emissions with modulation DMR 4FSK at 469.9 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation DMR 4FSK at 469.9 MHz – Antenna in vertical polarization

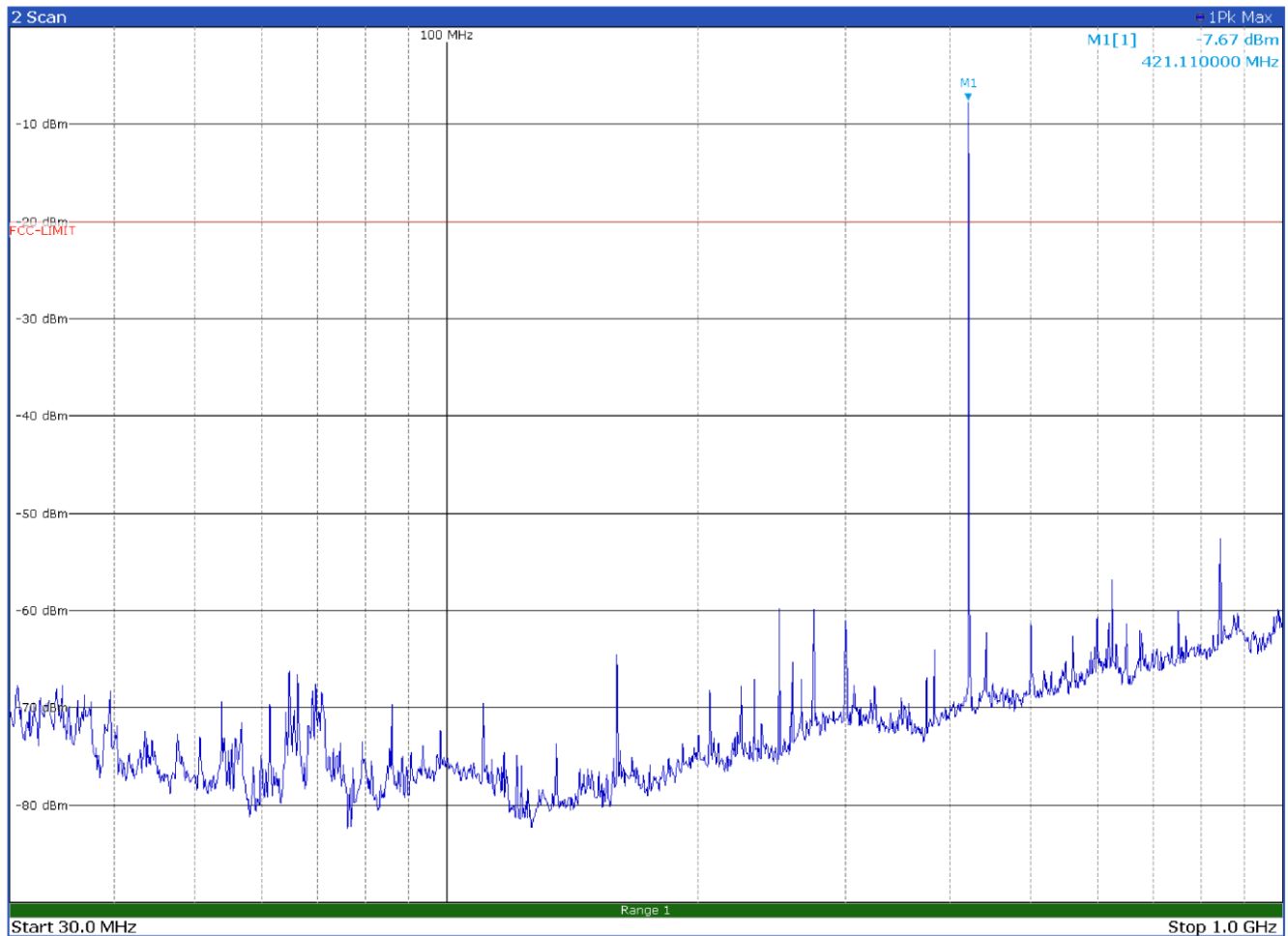
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 421.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

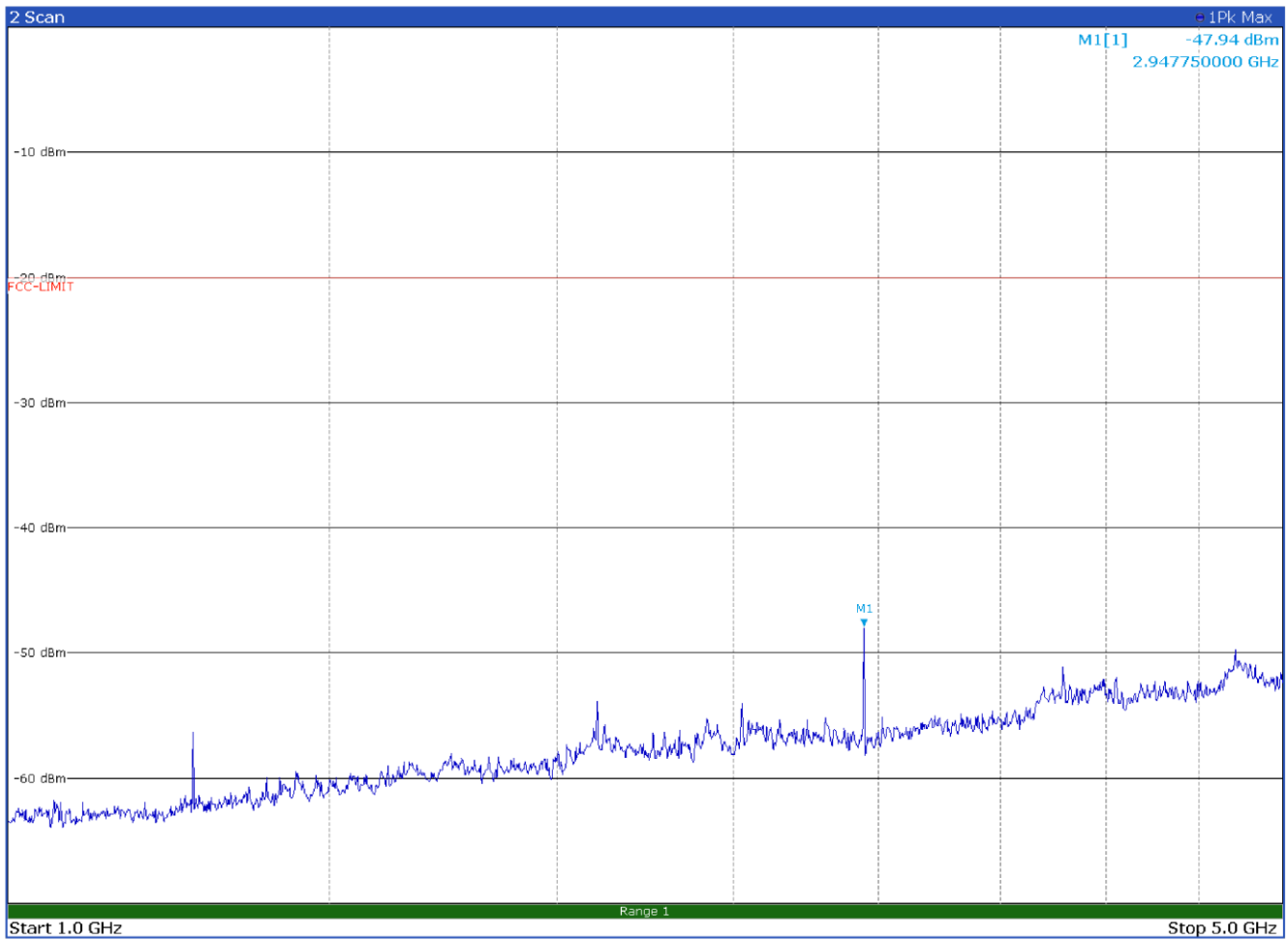
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 421.1 MHz – Antenna in vertical polarization

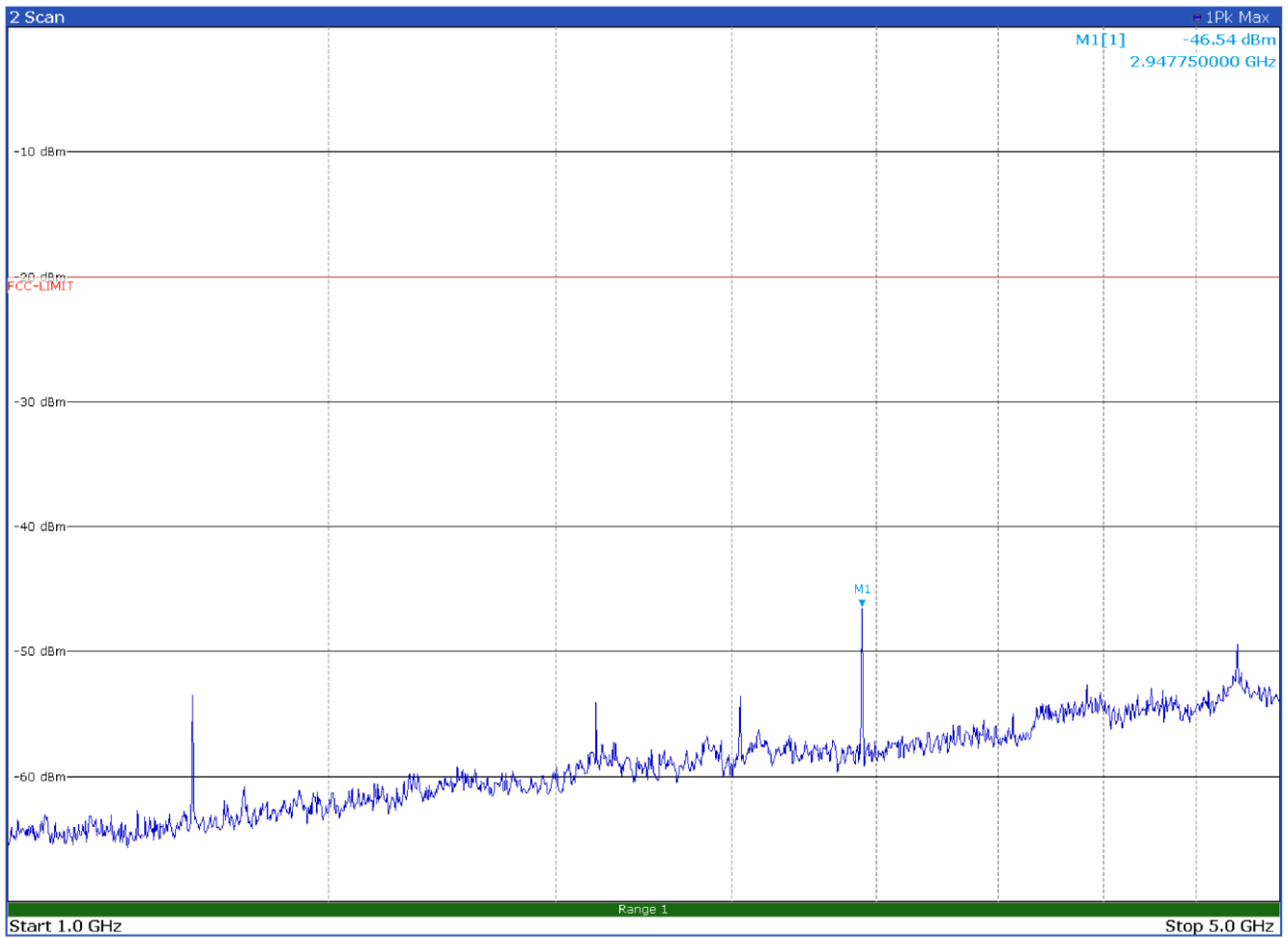
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 421.1 MHz – Antenna in horizontal polarization

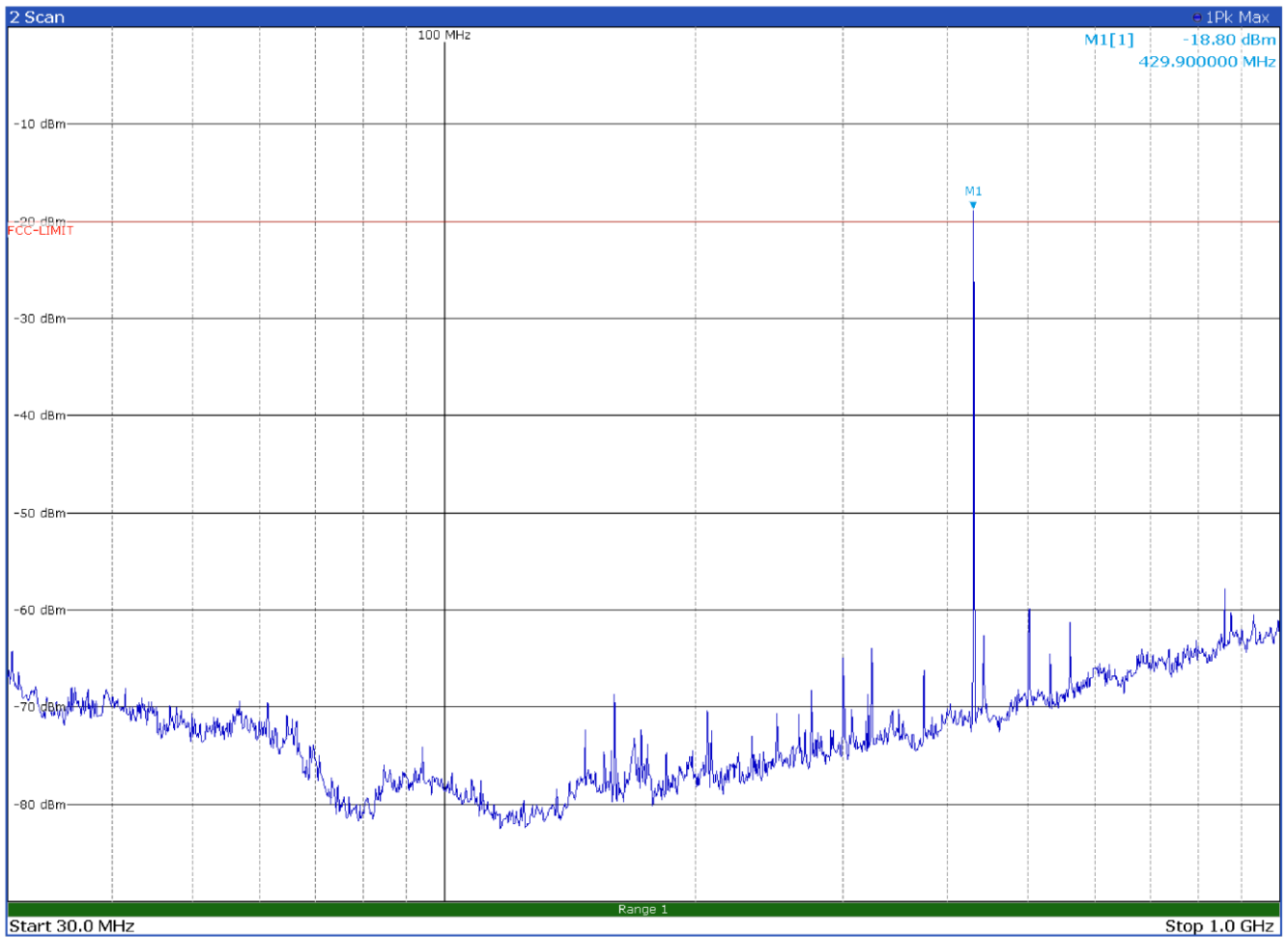
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 421.1 MHz – Antenna in vertical polarization



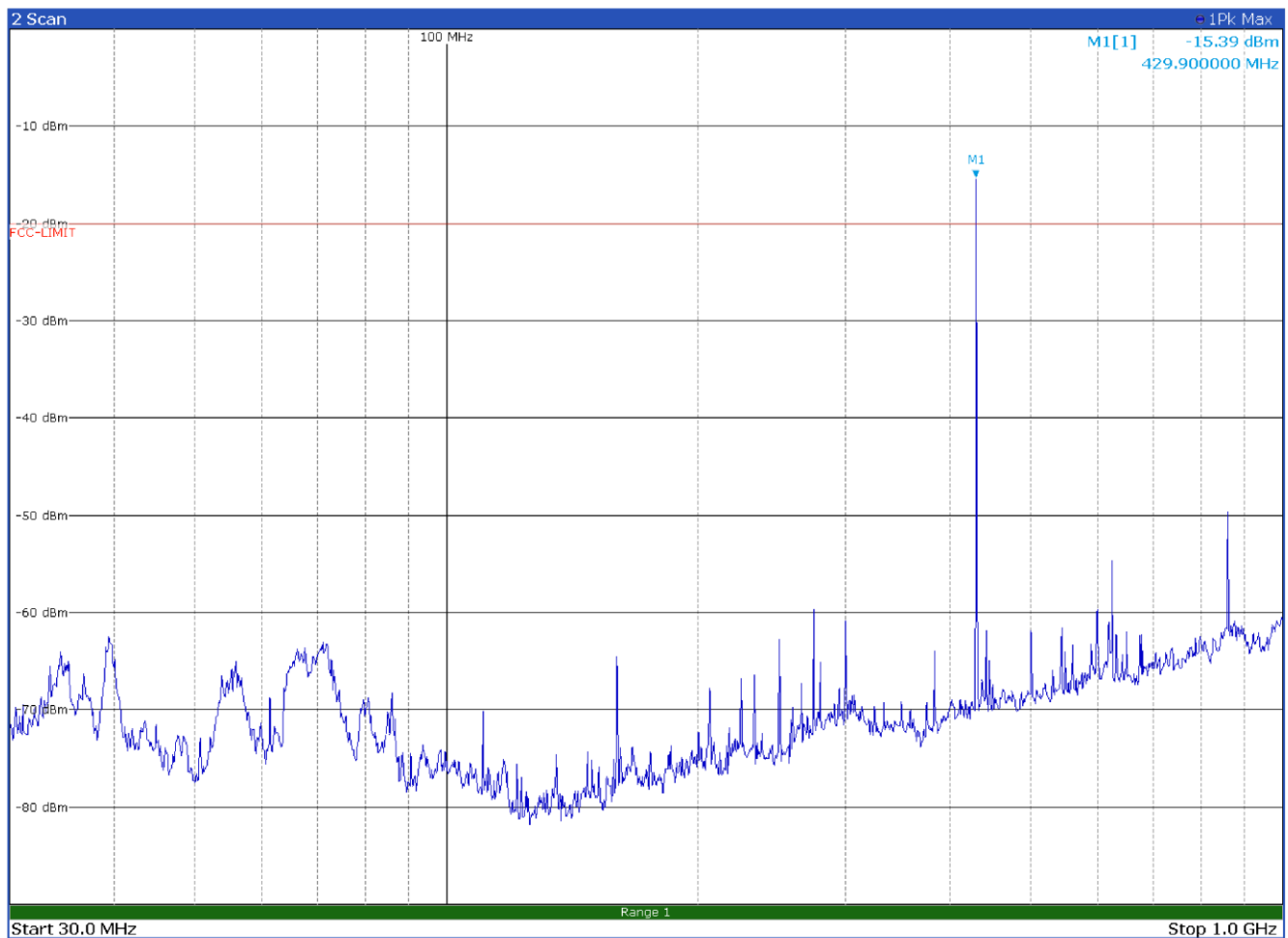
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 429.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

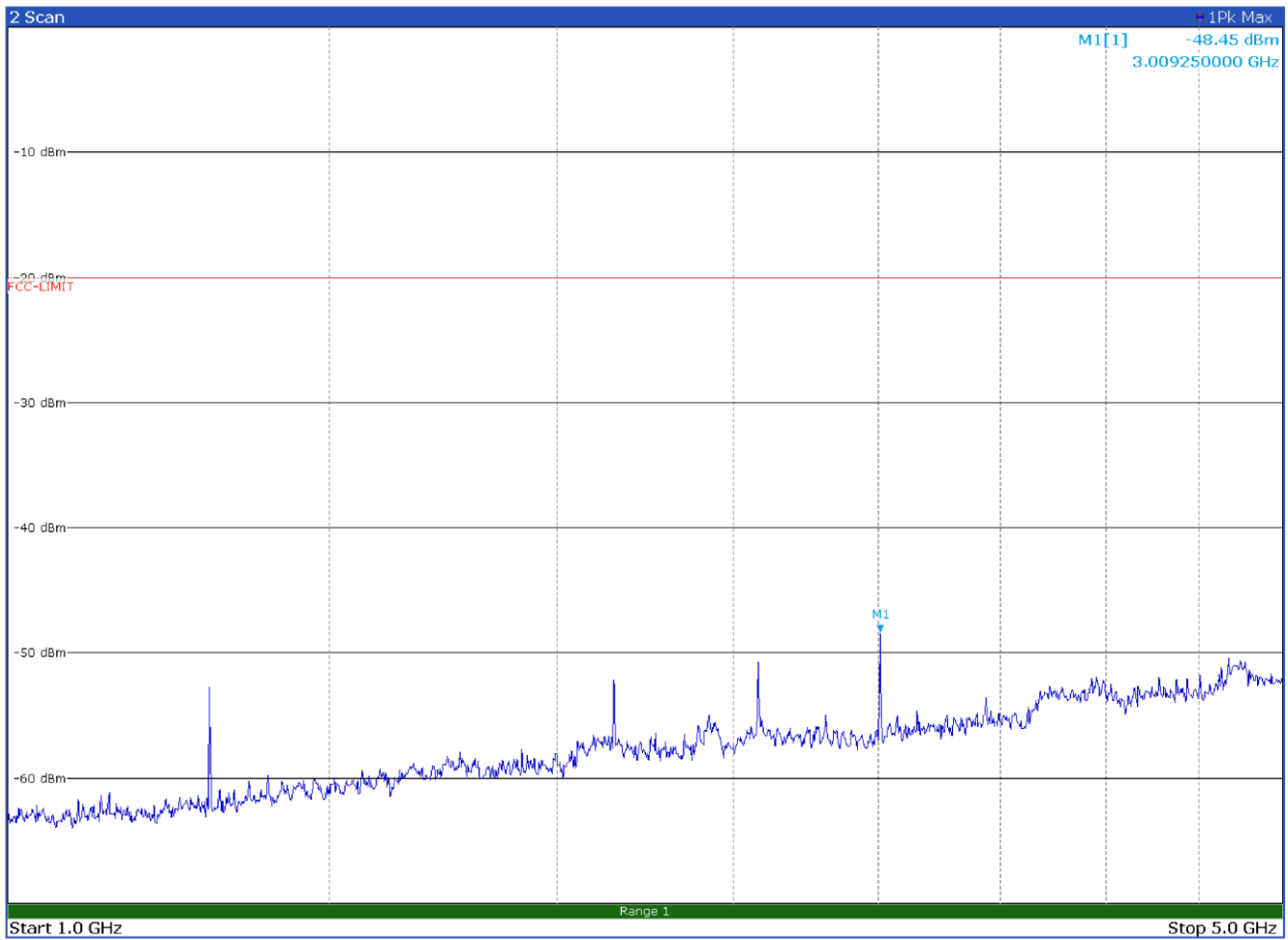
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 429.9 MHz – Antenna in vertical polarization

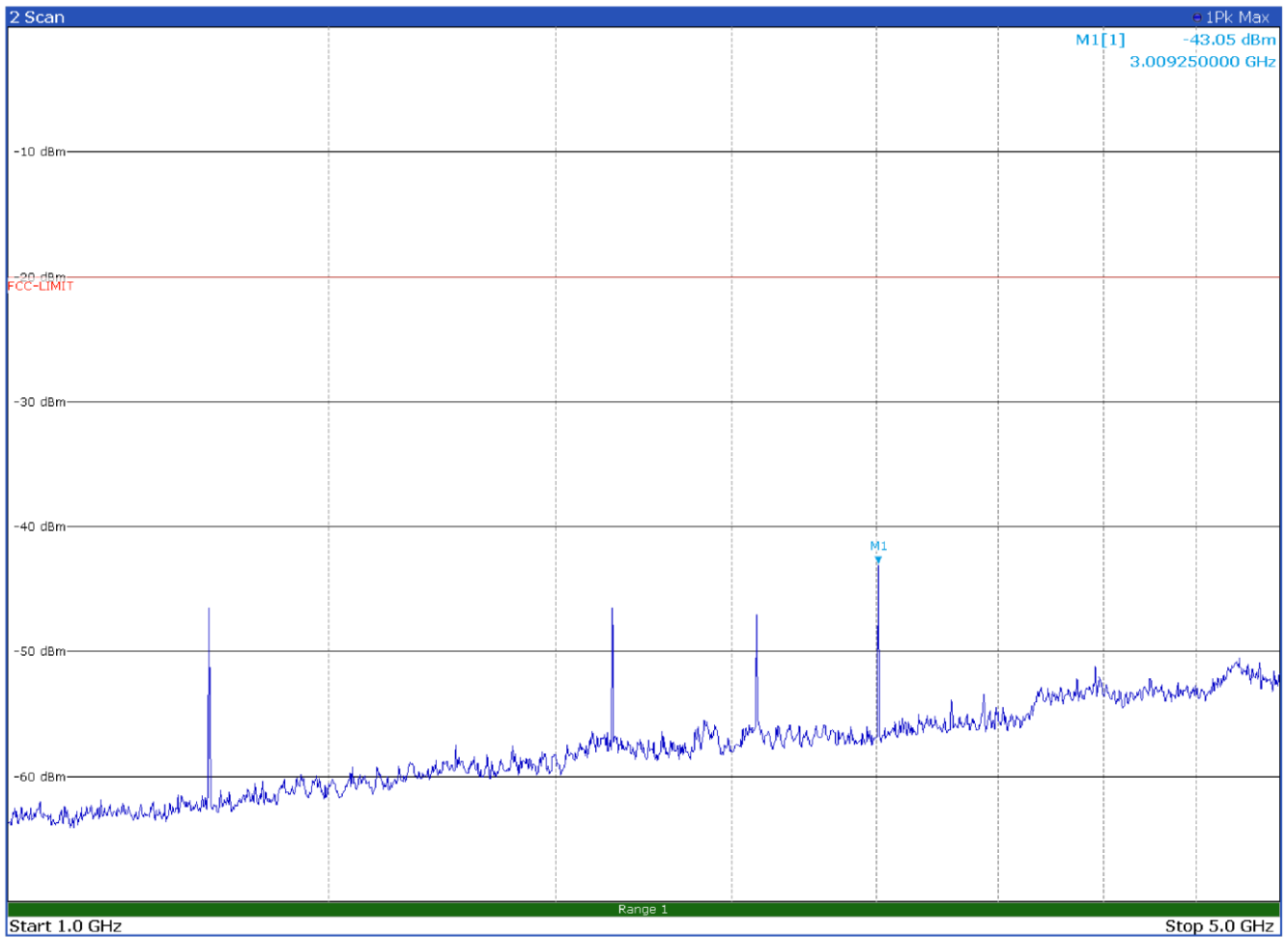
Limit exceeded by the carrier

Test data, continued



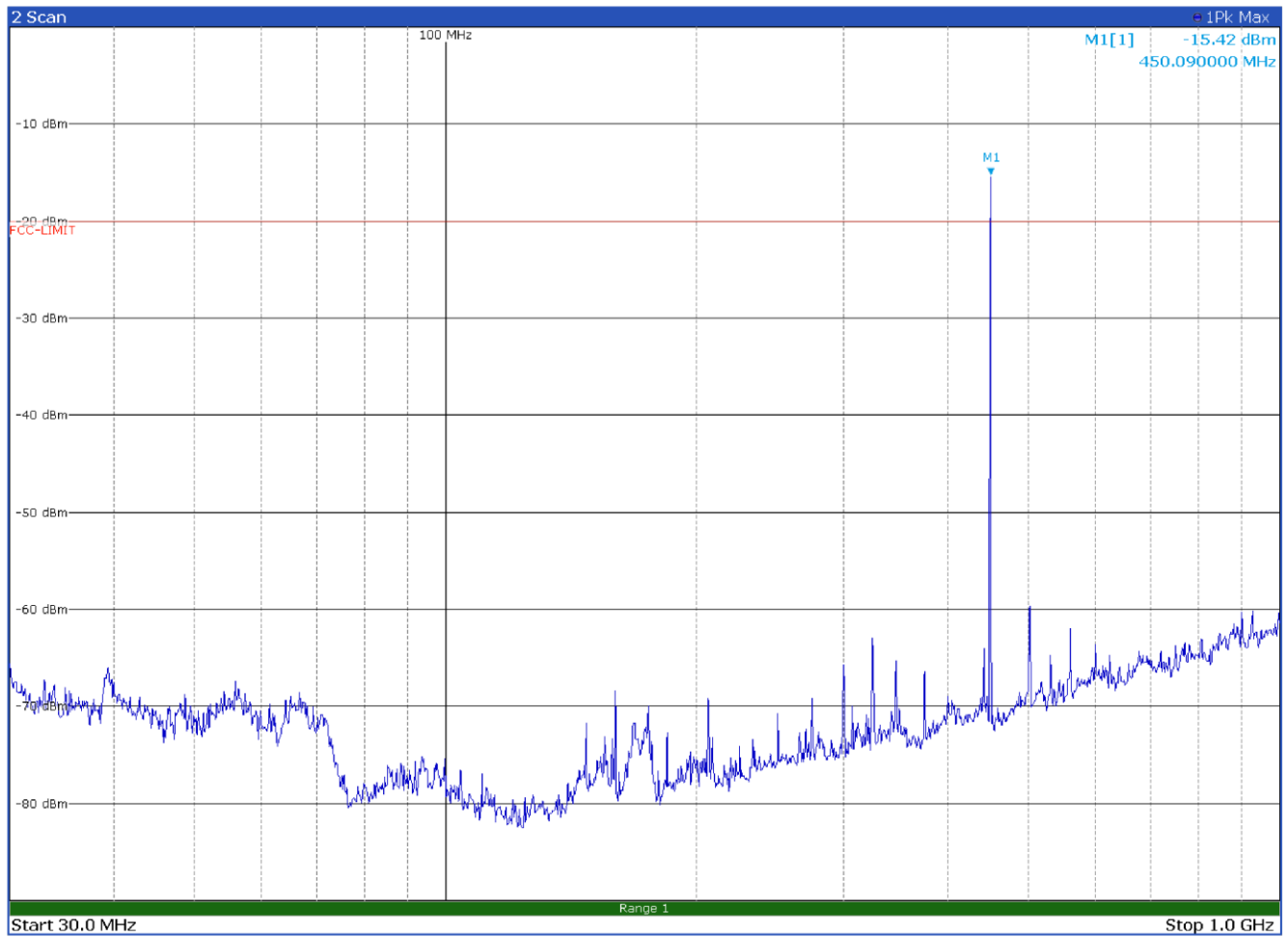
Radiated spurious emissions with modulation FM 12.5 kHz at 429.9 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 429.9 MHz – Antenna in vertical polarization

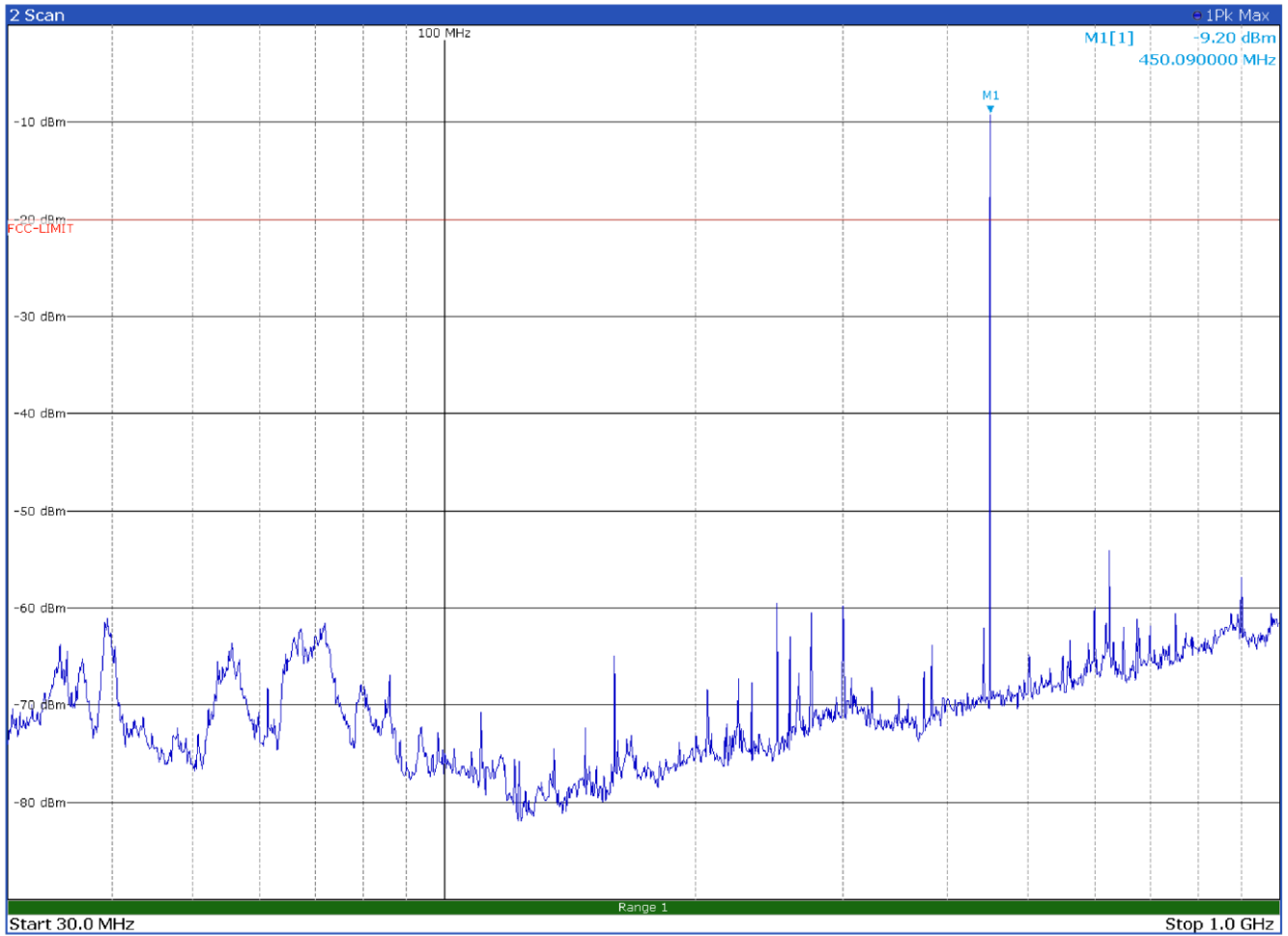
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 450.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

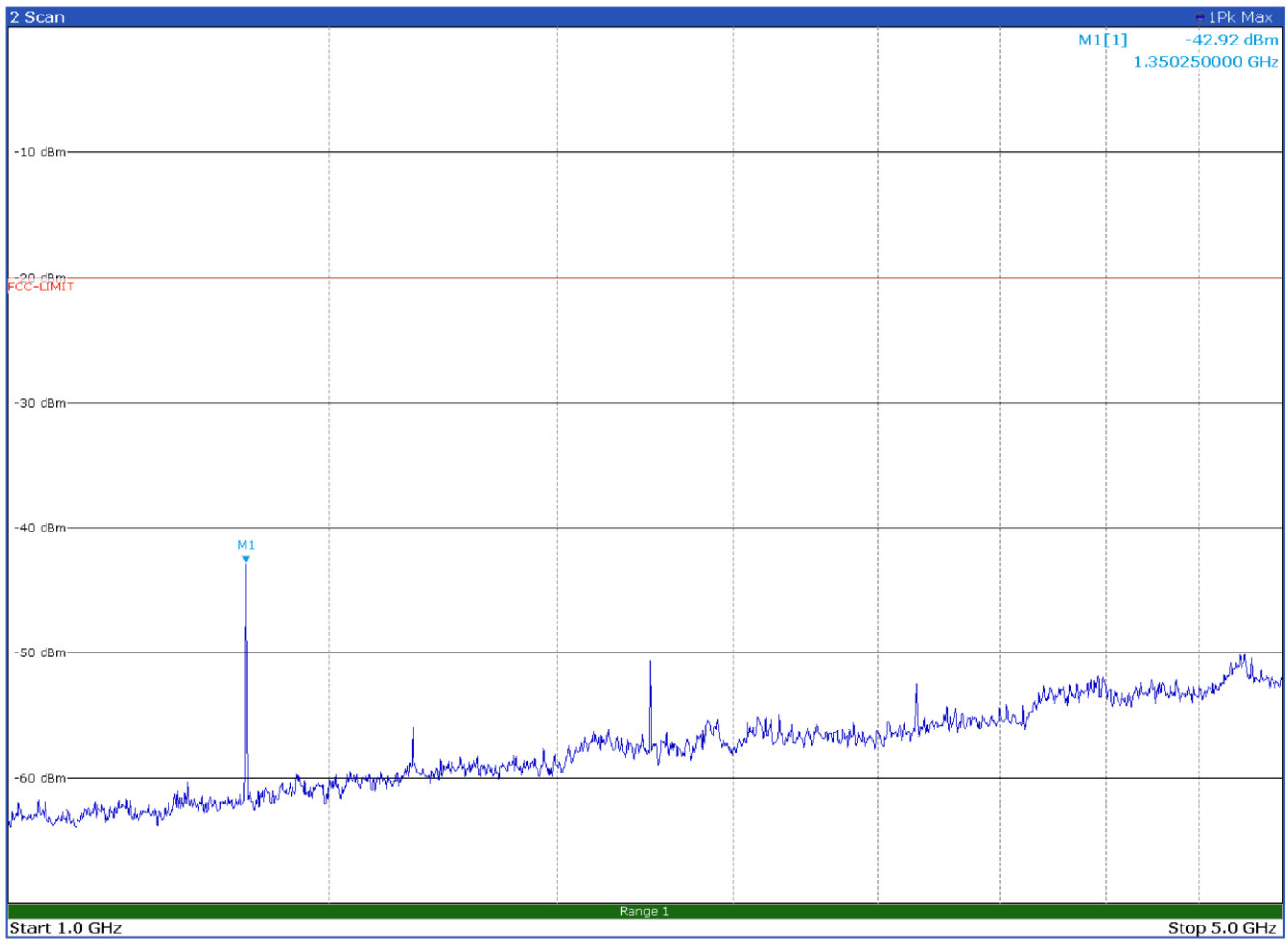
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 450.1 MHz – Antenna in vertical polarization

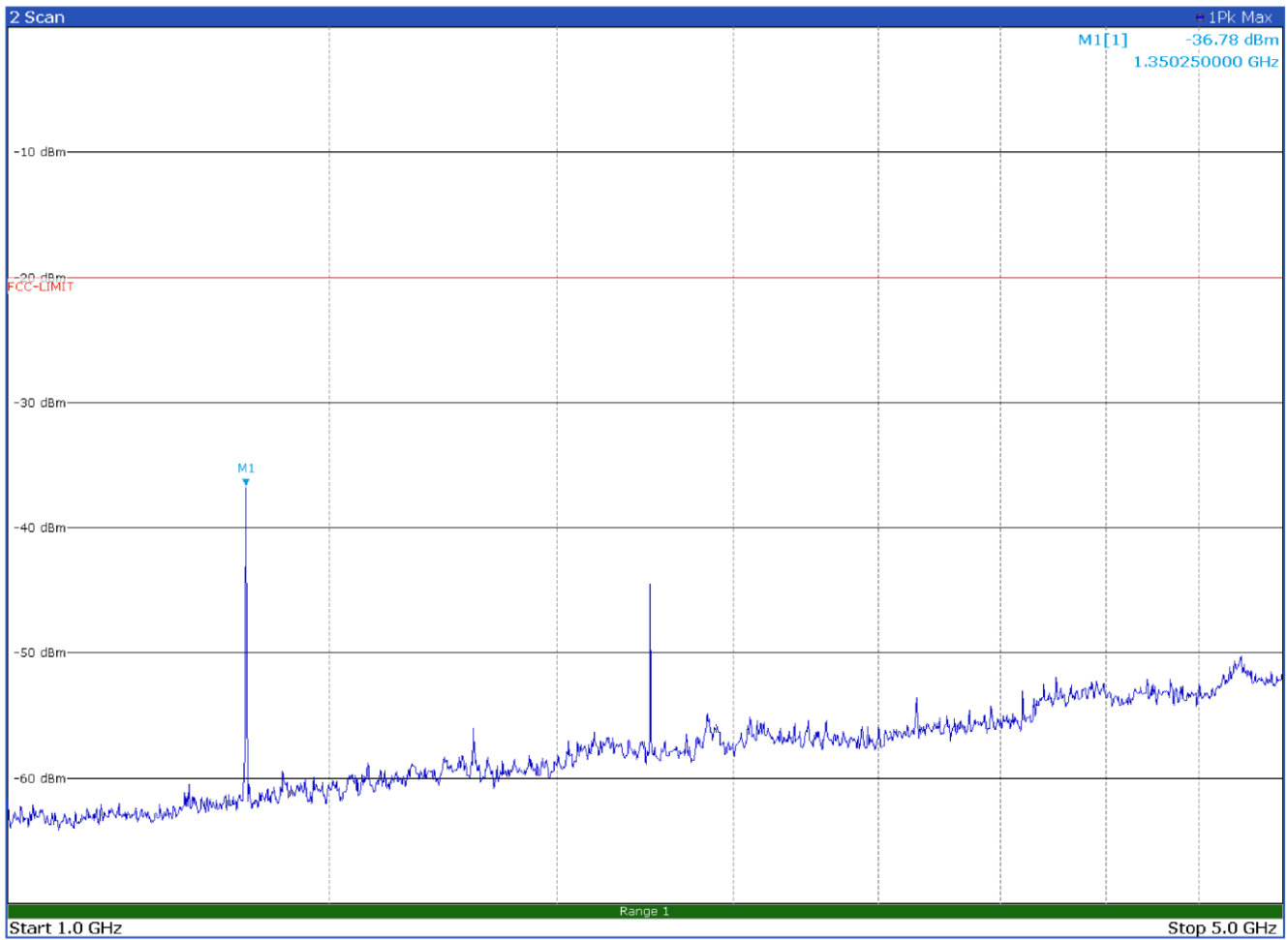
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 450.1 MHz – Antenna in horizontal polarization

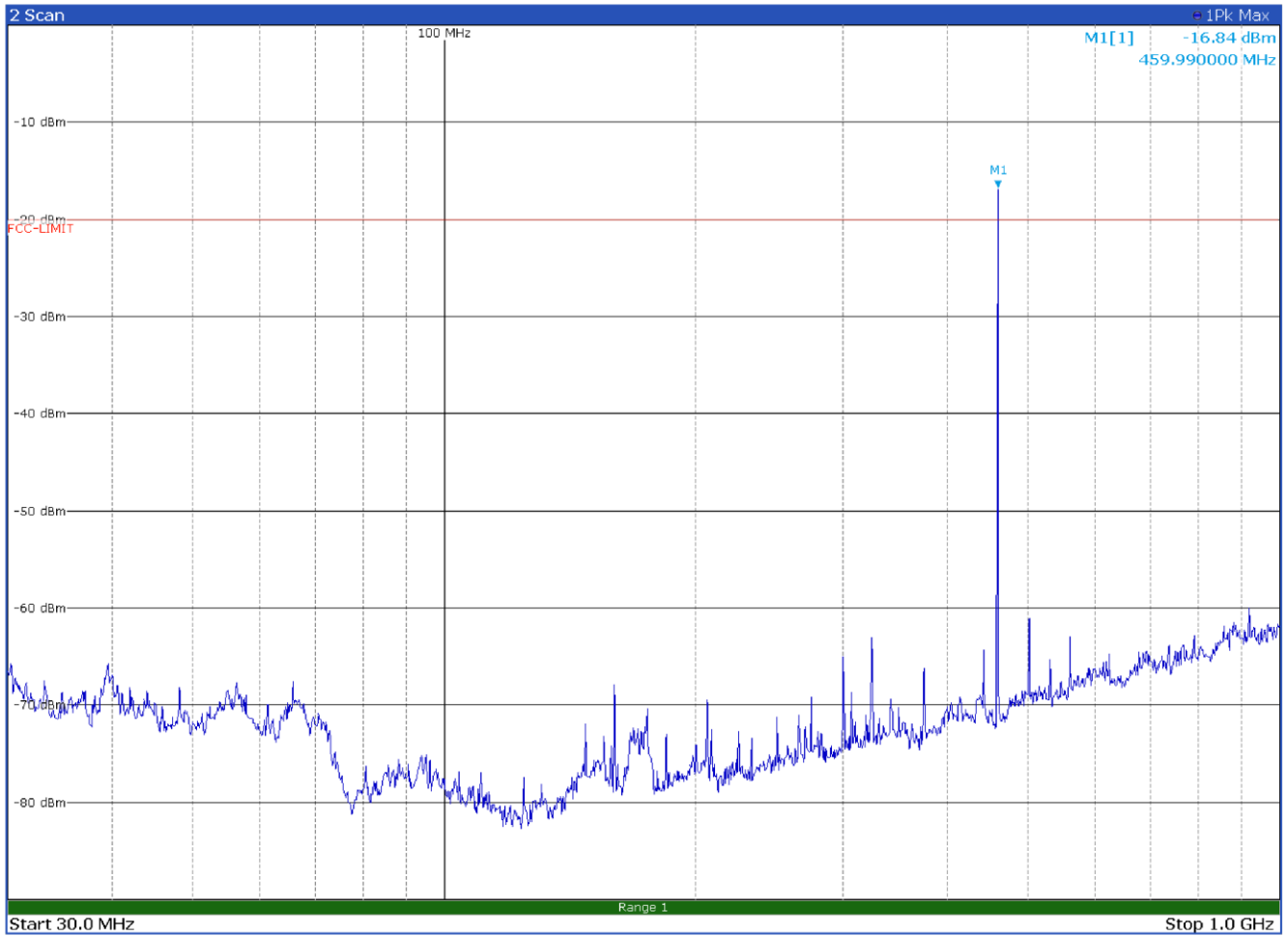
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 450.1 MHz – Antenna in vertical polarization



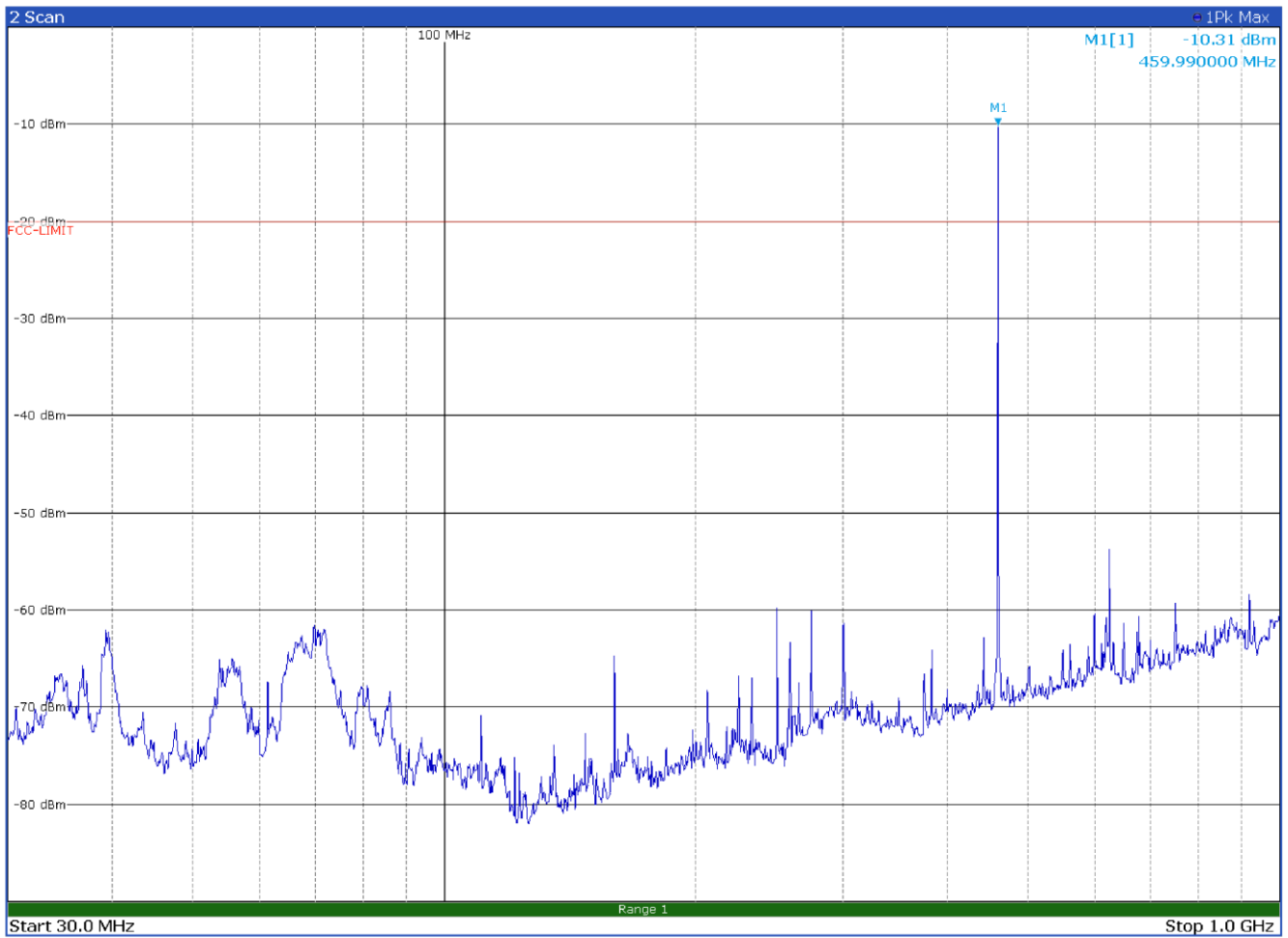
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 460.0 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

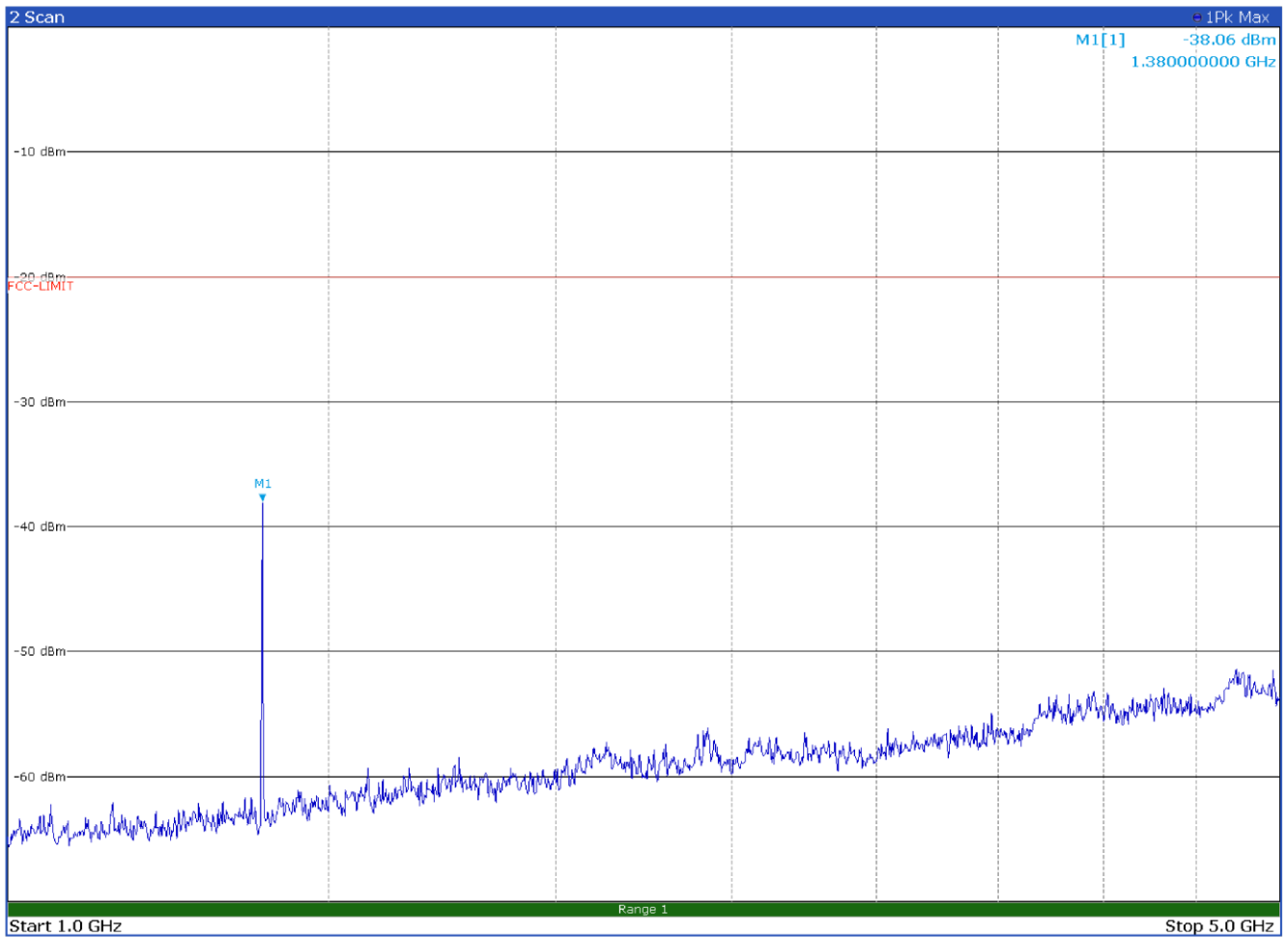
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 460.0 MHz – Antenna in vertical polarization

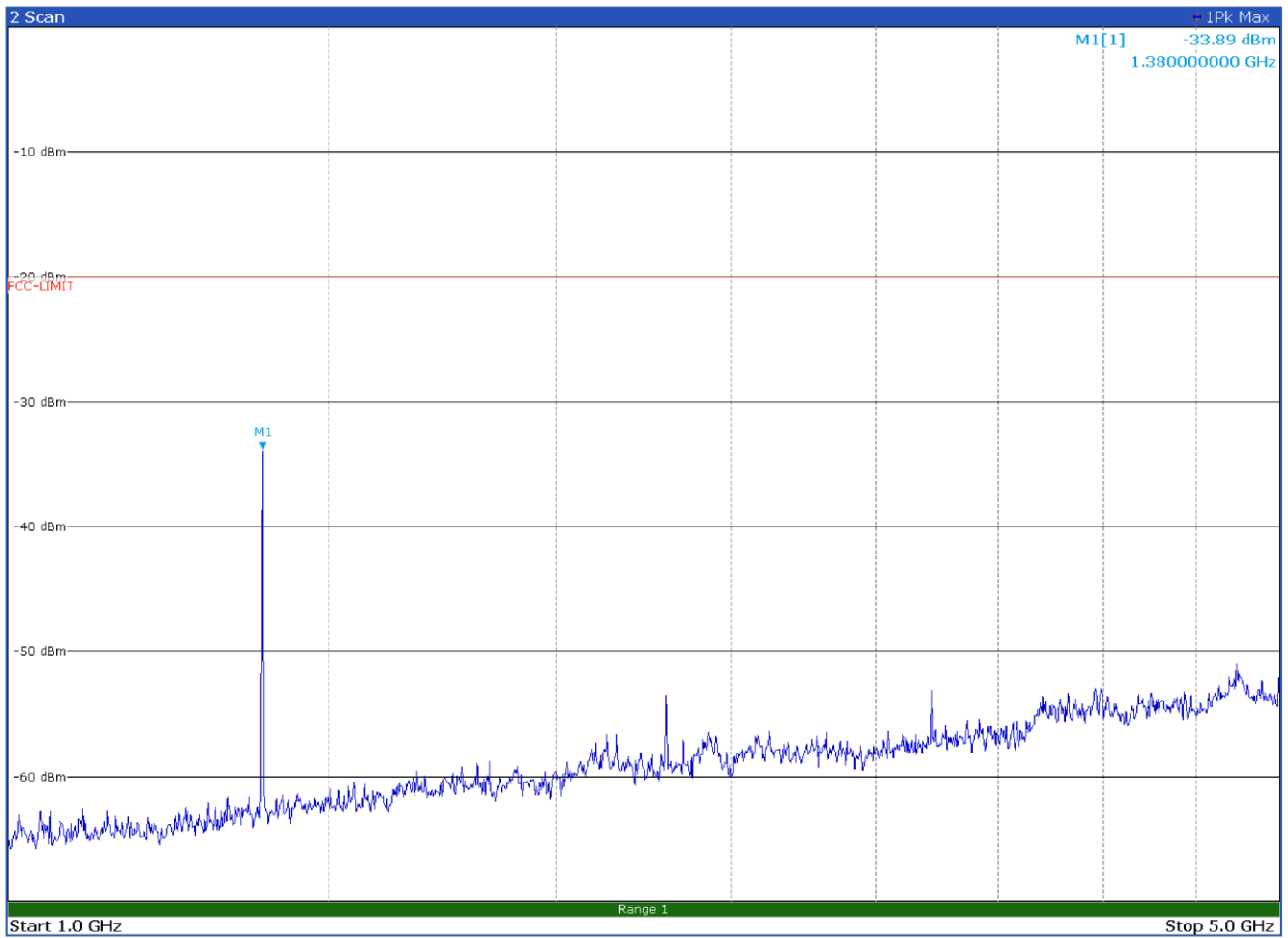
Limit exceeded by the carrier

Test data, continued



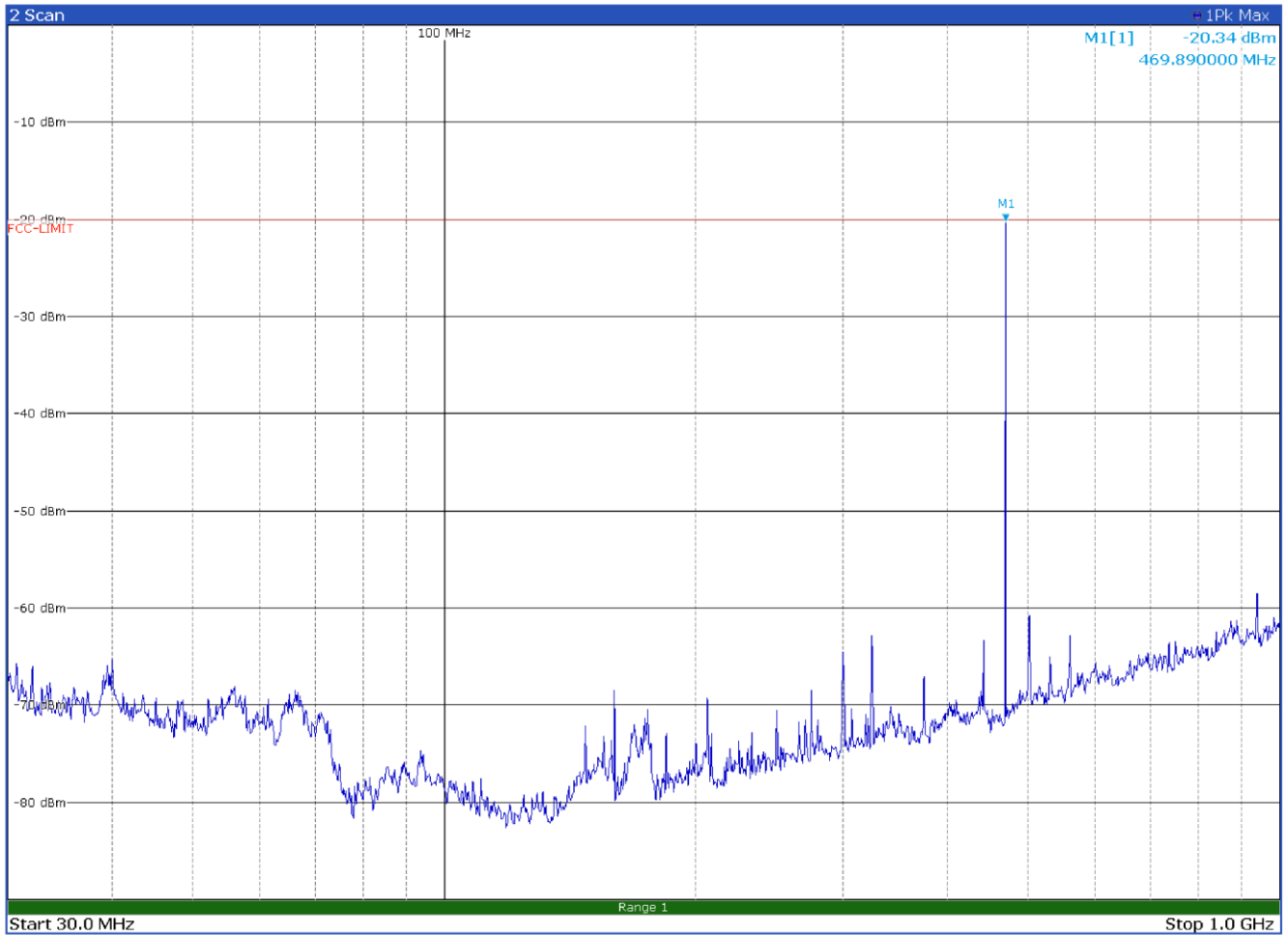
Radiated spurious emissions with modulation FM 12.5 kHz at 460.0 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 460.0 MHz – Antenna in vertical polarization

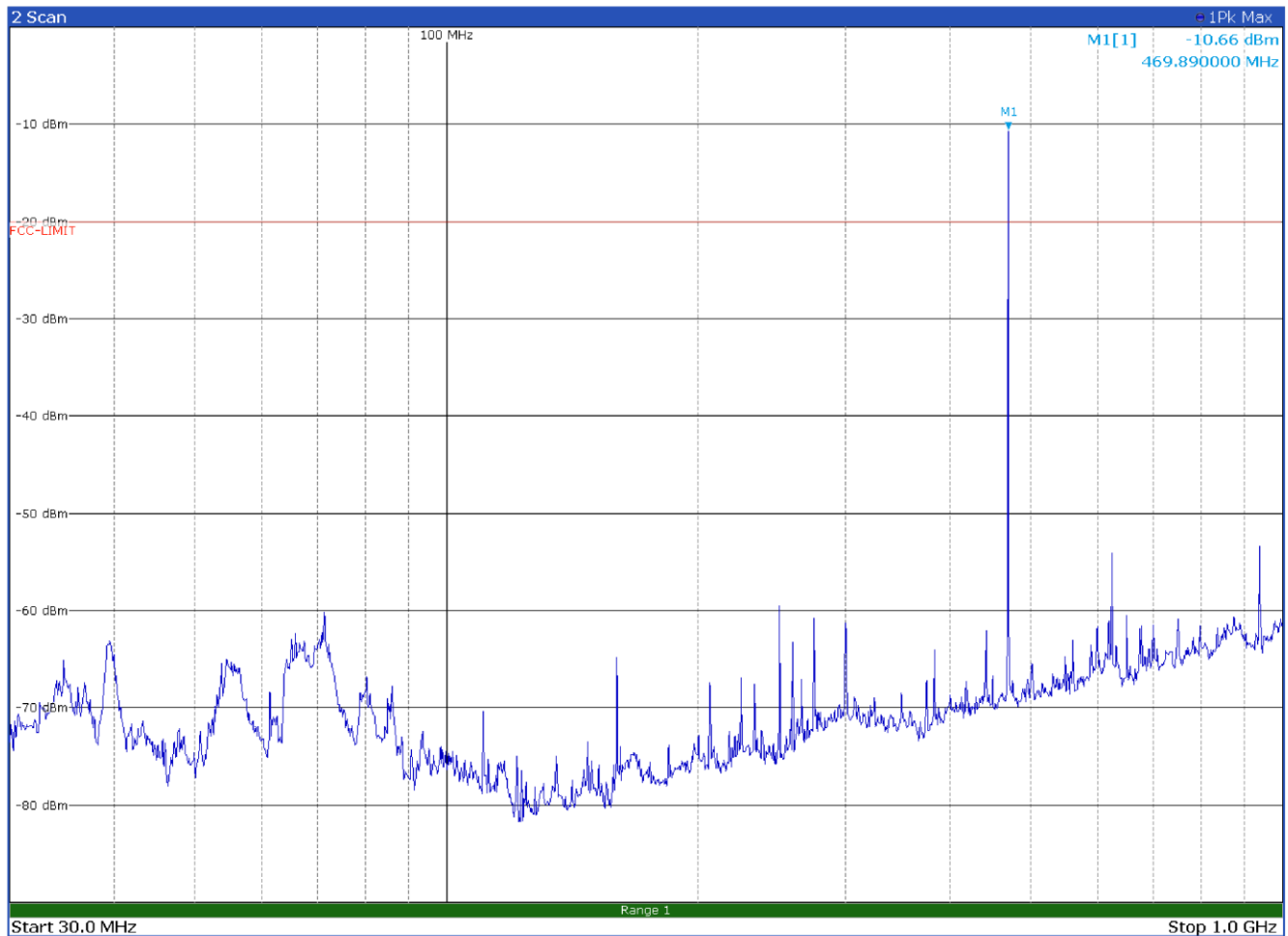
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 469.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

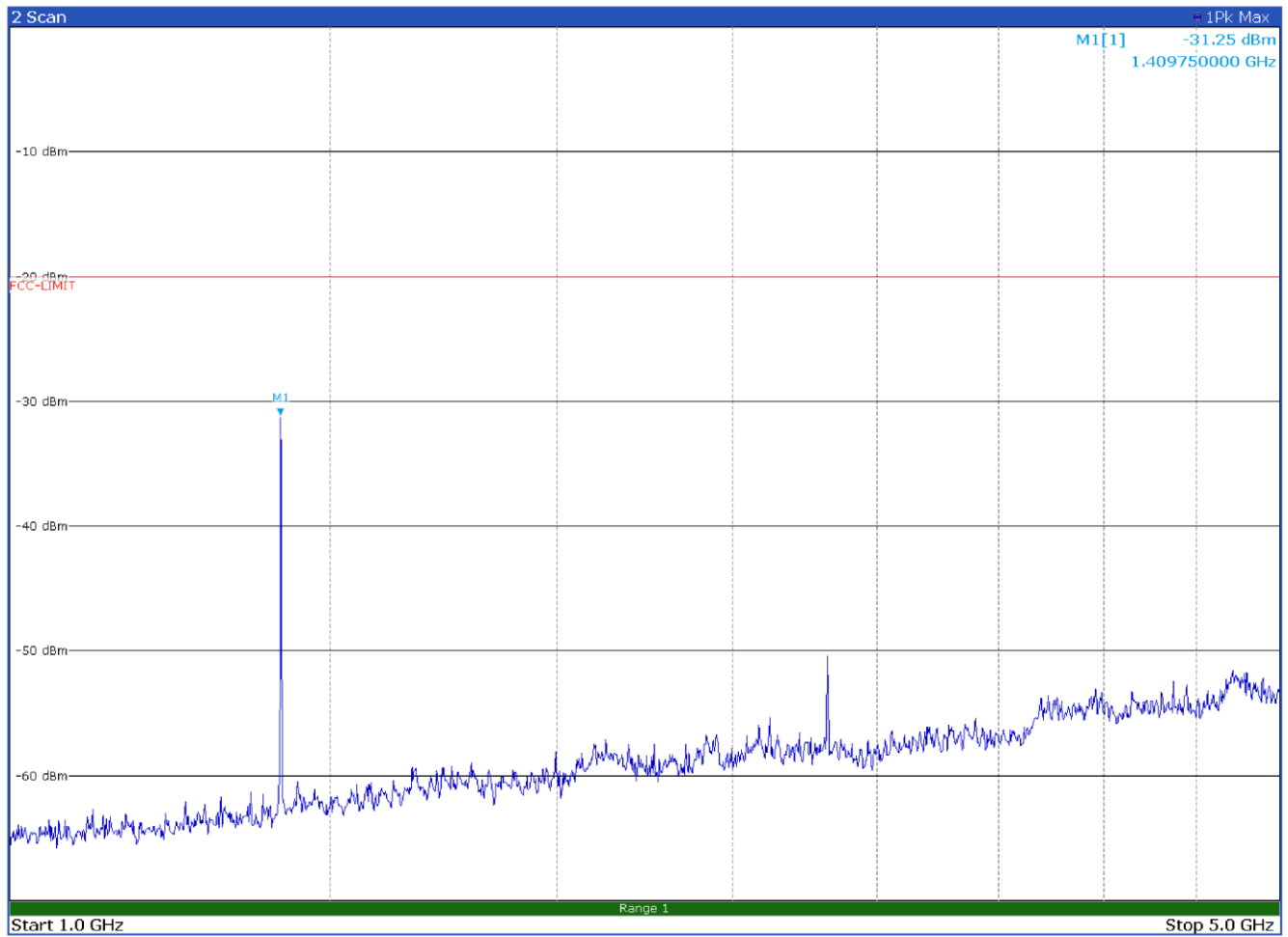
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 469.9 MHz – Antenna in vertical polarization

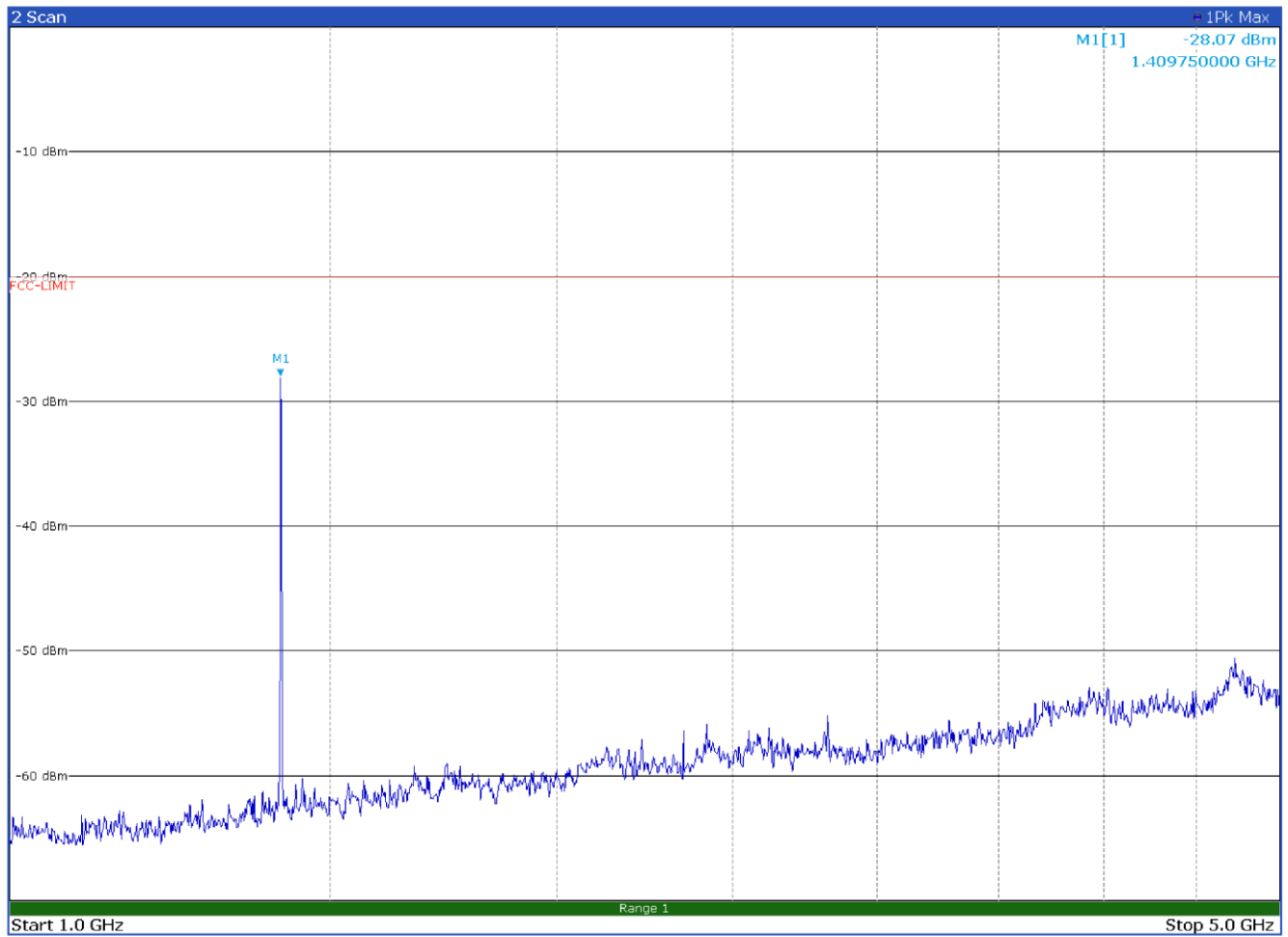
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 469.9 MHz – Antenna in horizontal polarization

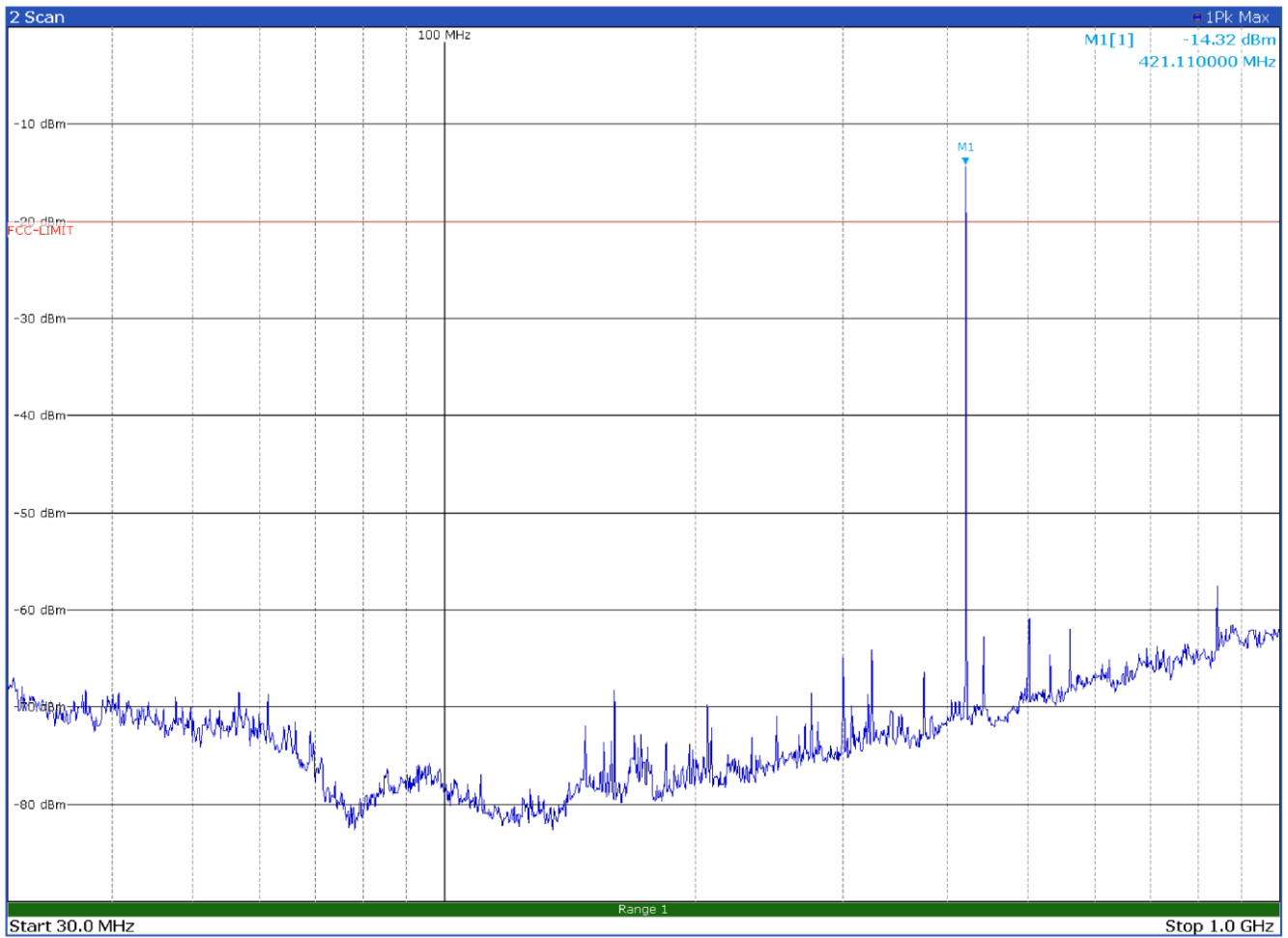
Test data, continued



Radiated spurious emissions with modulation FM 12.5 kHz at 469.9 MHz – Antenna in vertical polarization



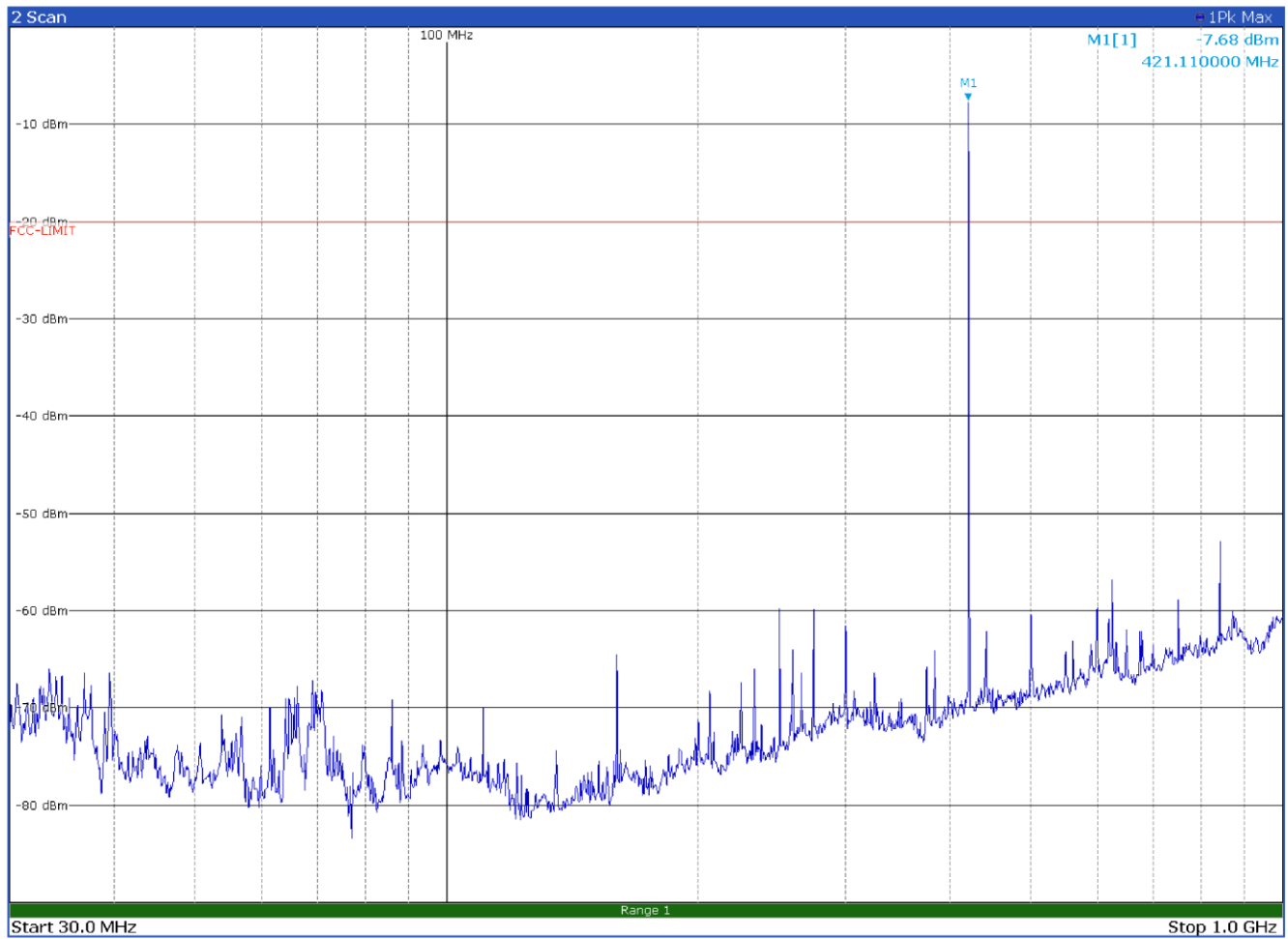
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 421.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

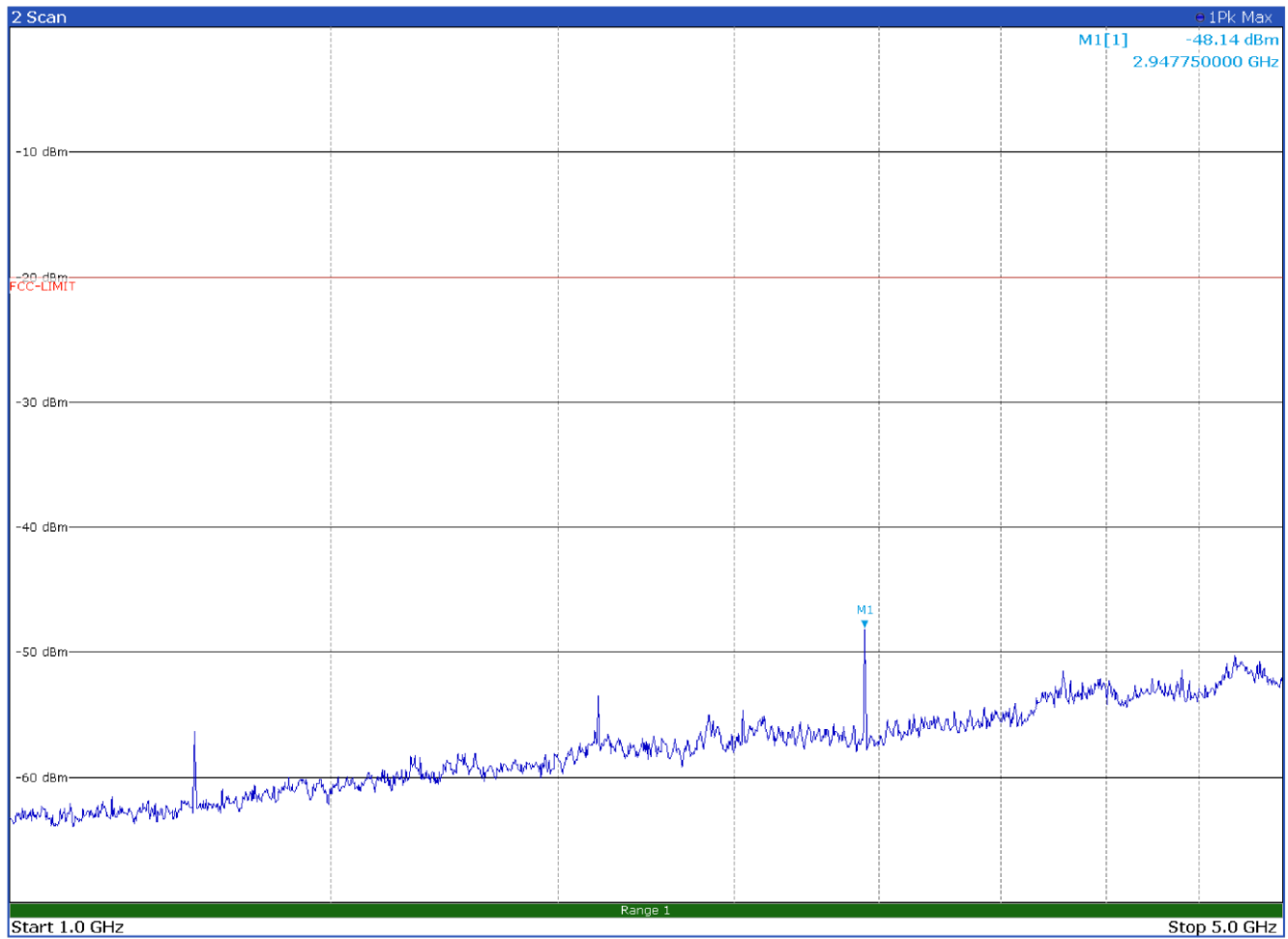
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 421.1 MHz – Antenna in vertical polarization

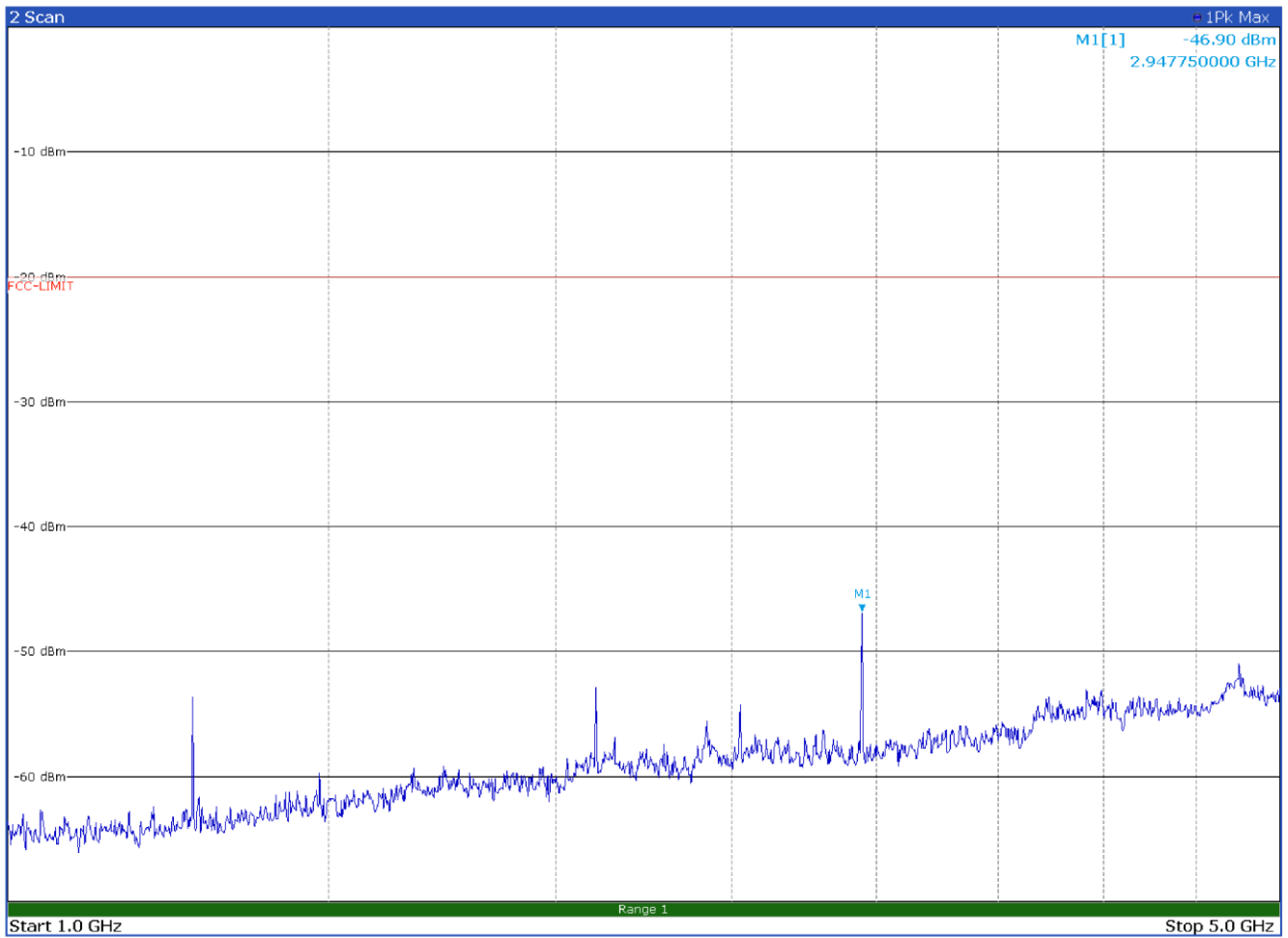
Limit exceeded by the carrier

Test data, continued



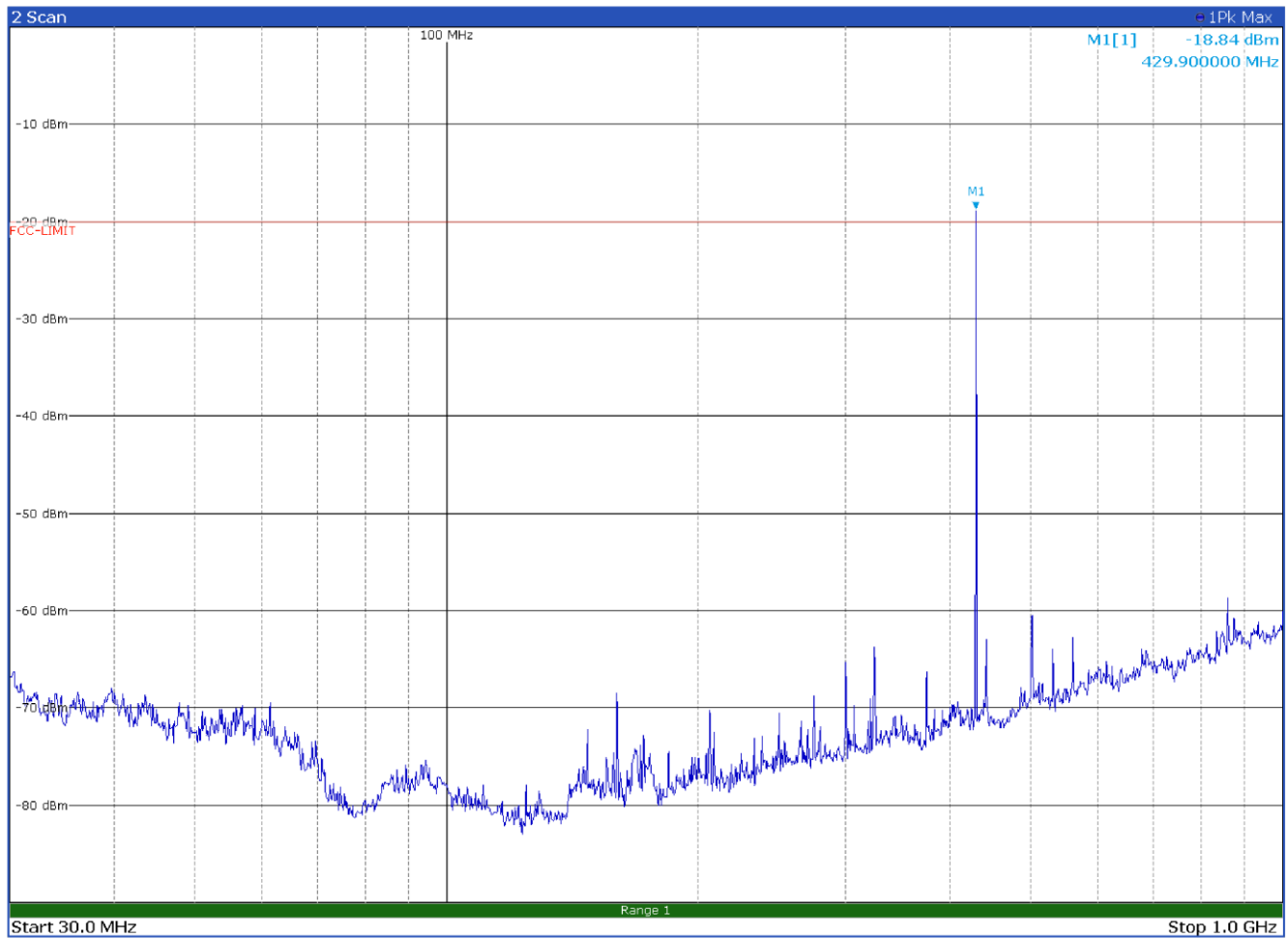
Radiated spurious emissions with modulation FM 25.0 kHz at 421.1 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 421.1 MHz – Antenna in vertical polarization

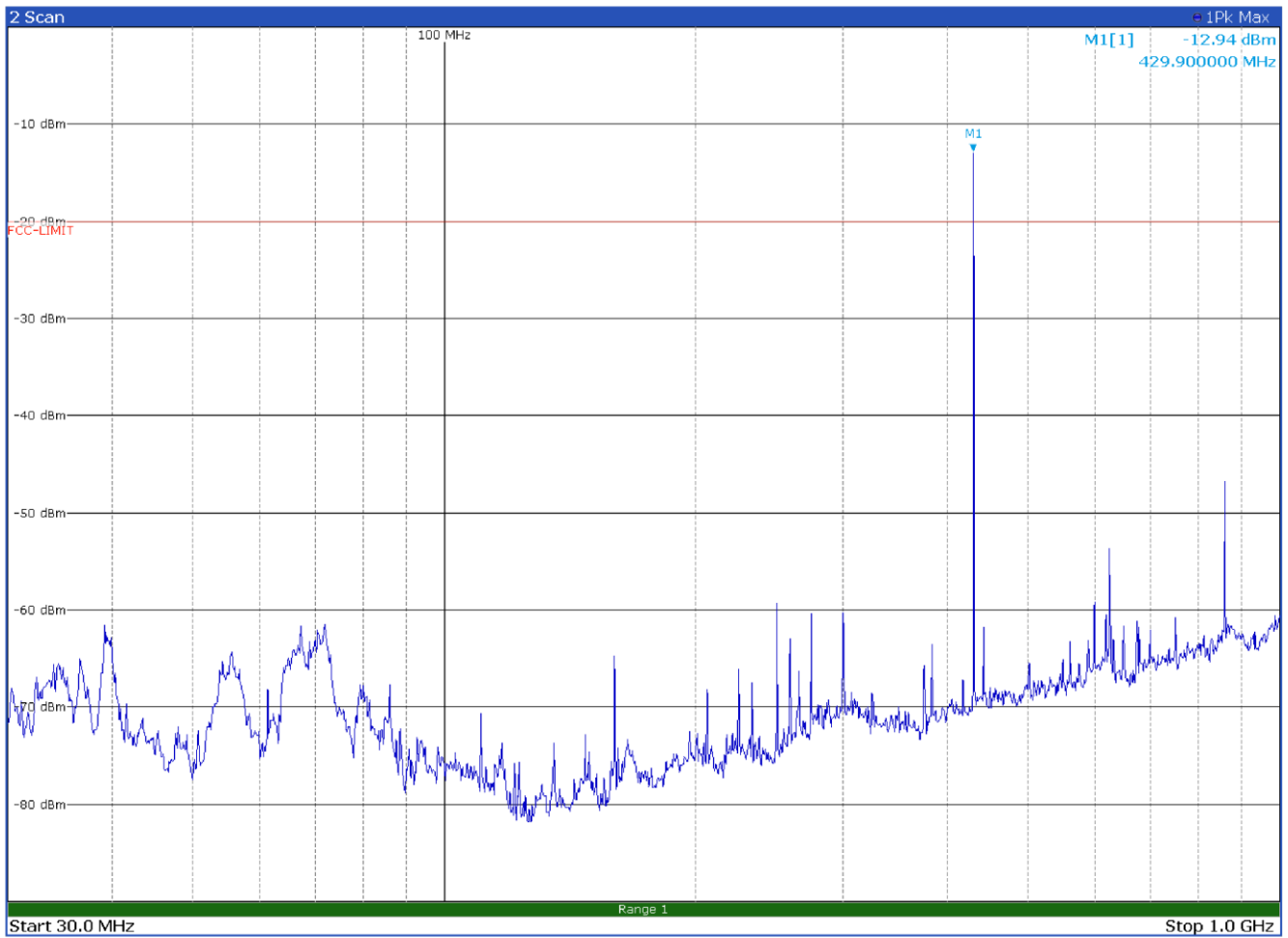
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 429.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

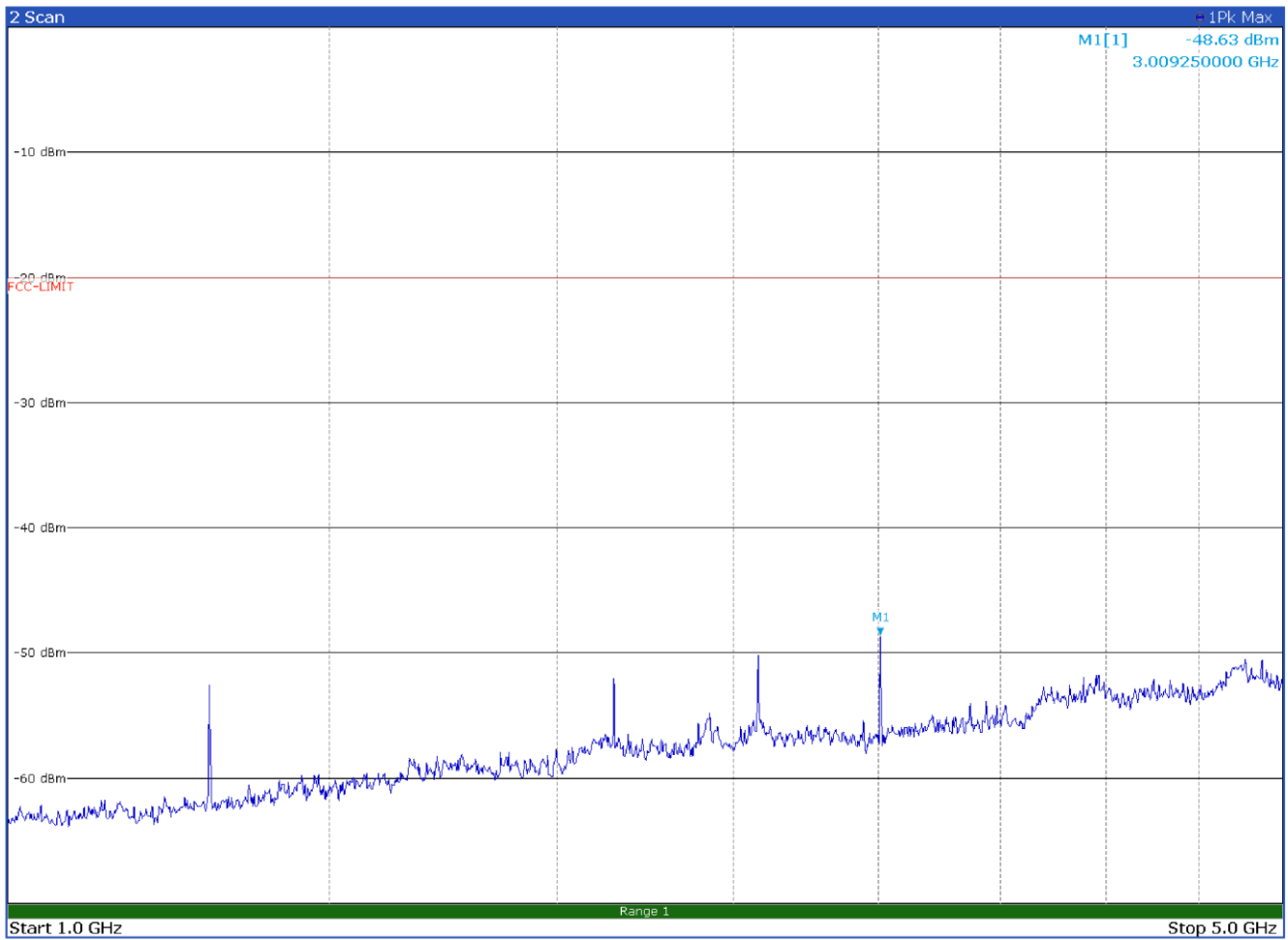
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 429.9 MHz – Antenna in vertical polarization

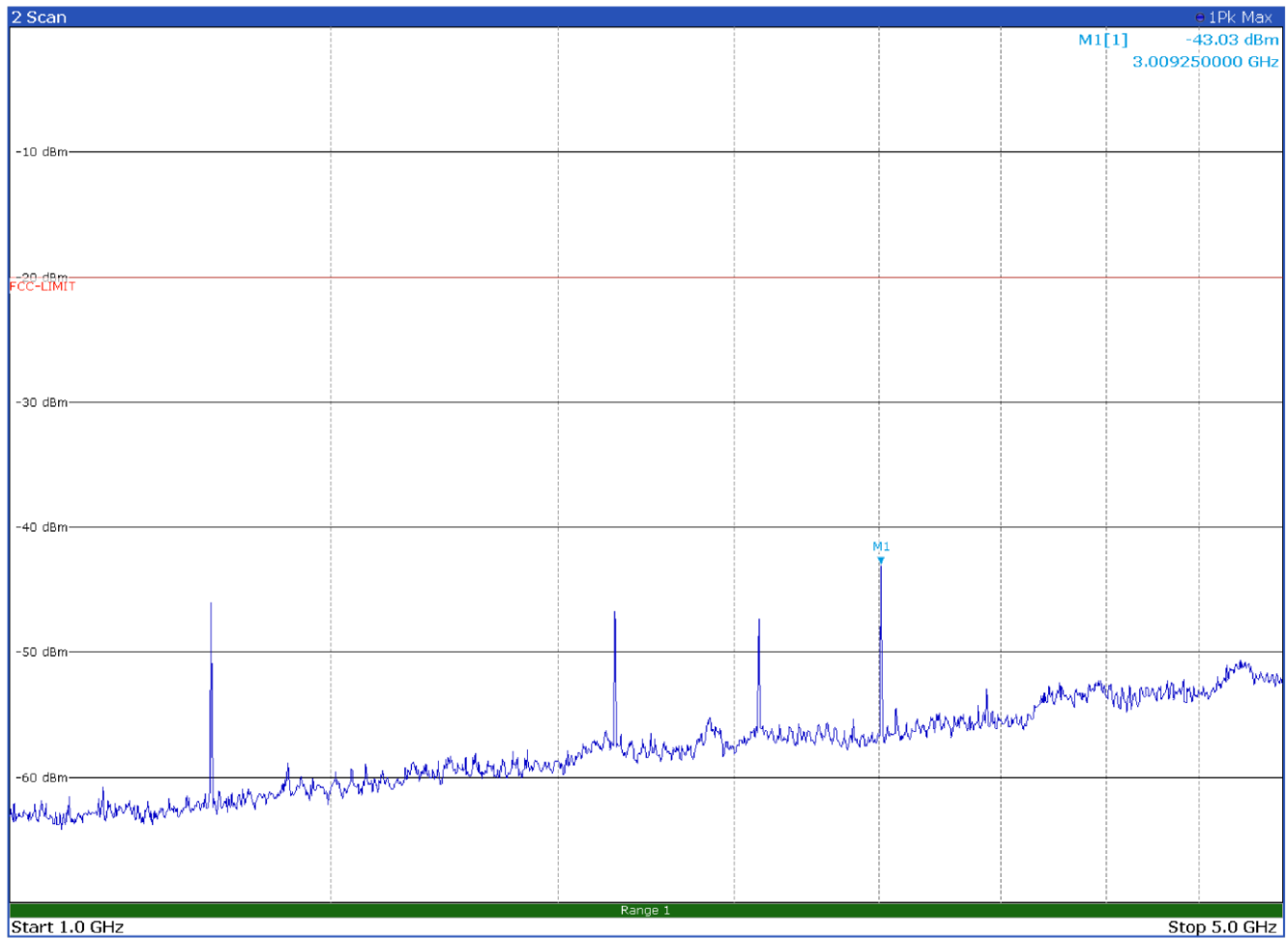
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 429.9 MHz – Antenna in horizontal polarization

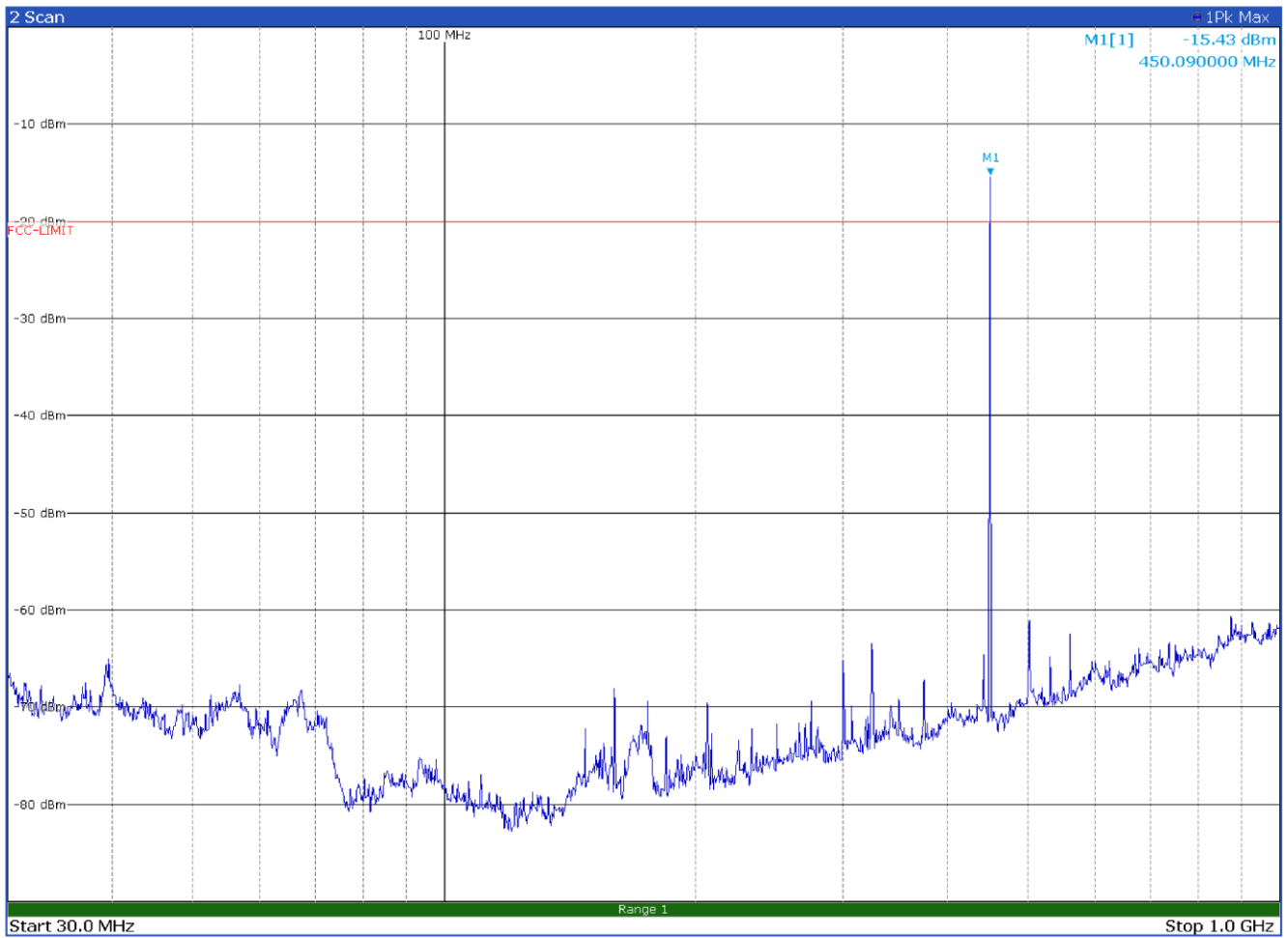
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 429.9 MHz – Antenna in vertical polarization



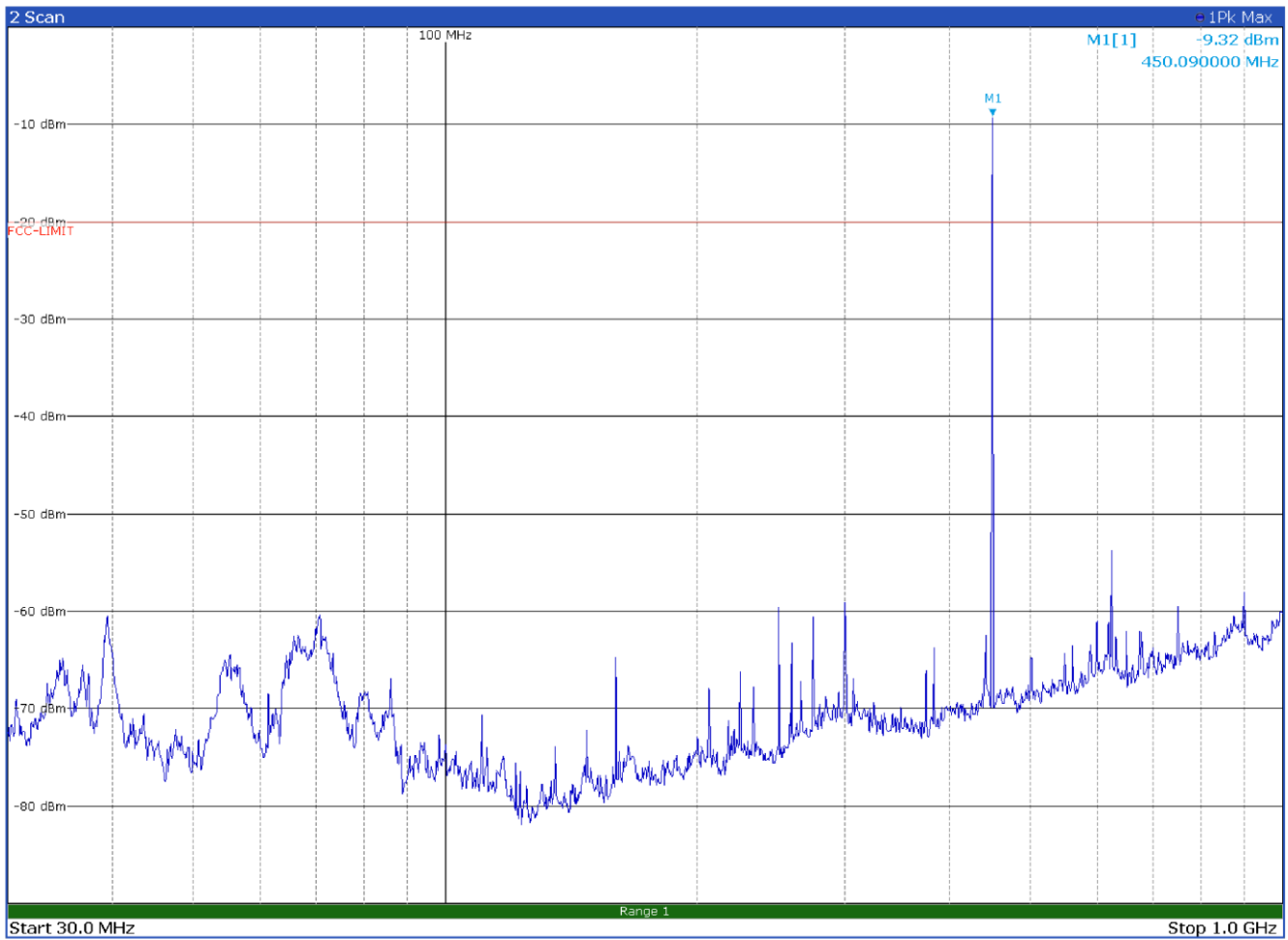
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 450.1 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

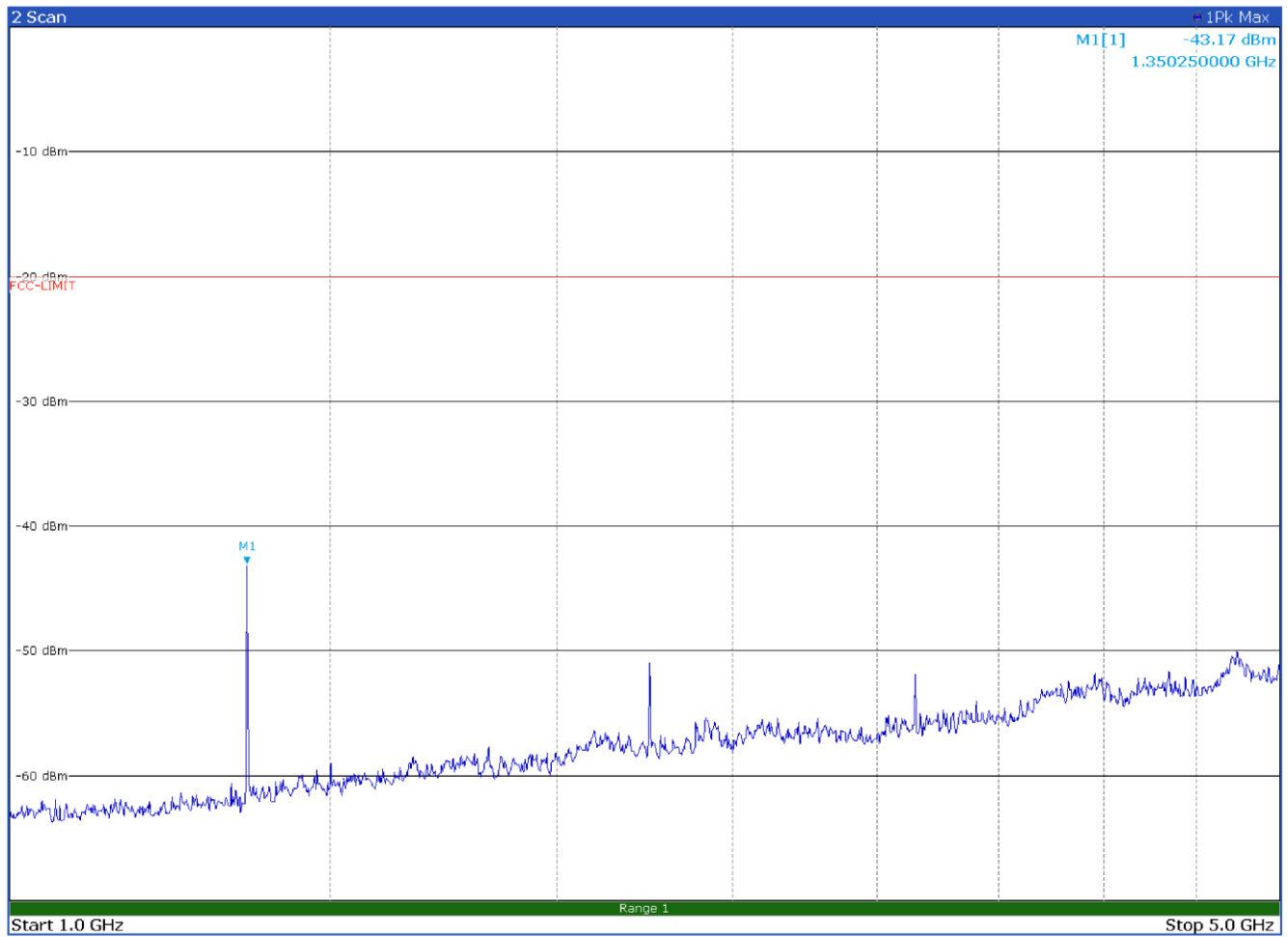
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 450.1 MHz – Antenna in vertical polarization

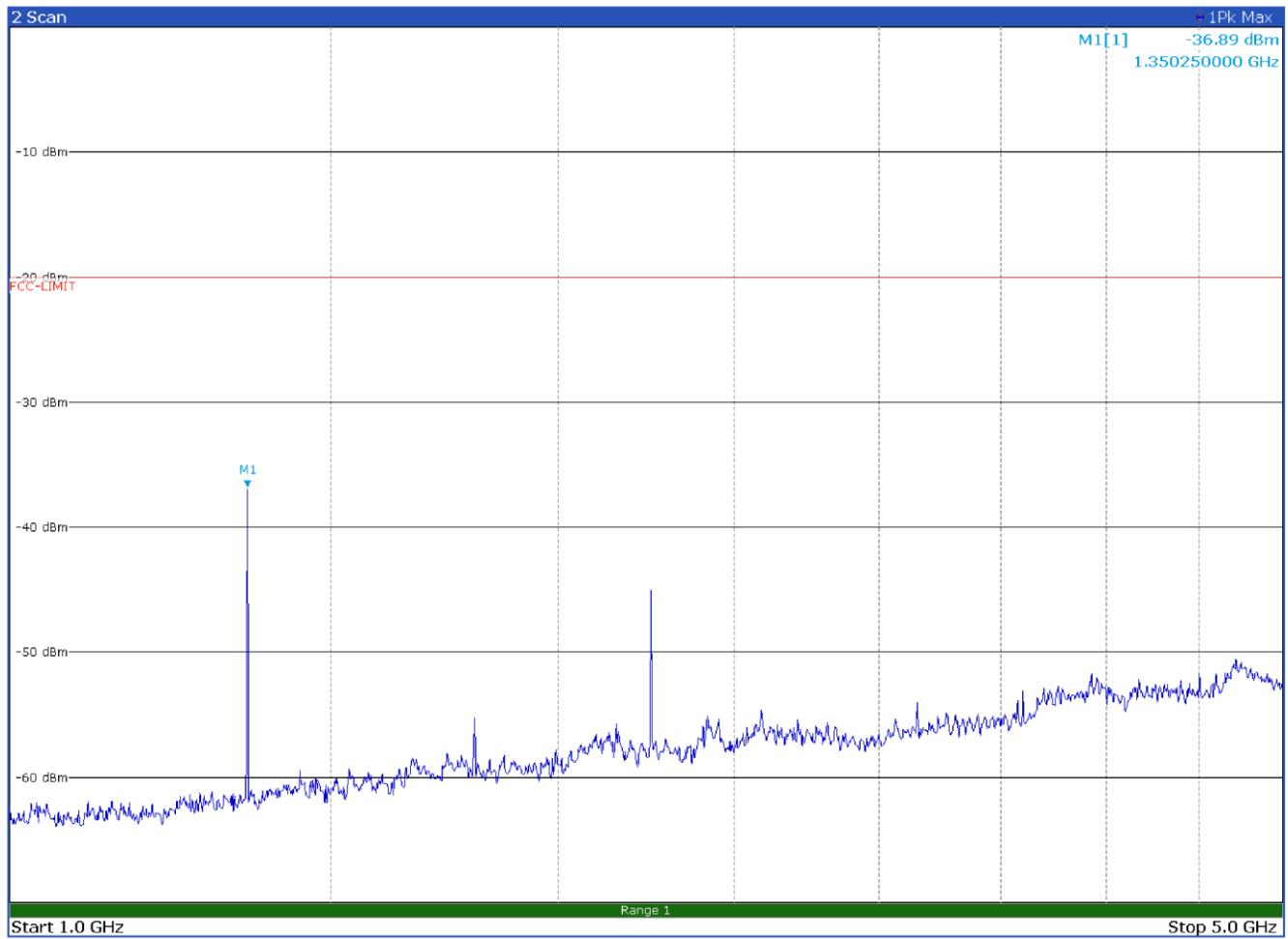
Limit exceeded by the carrier

Test data, continued



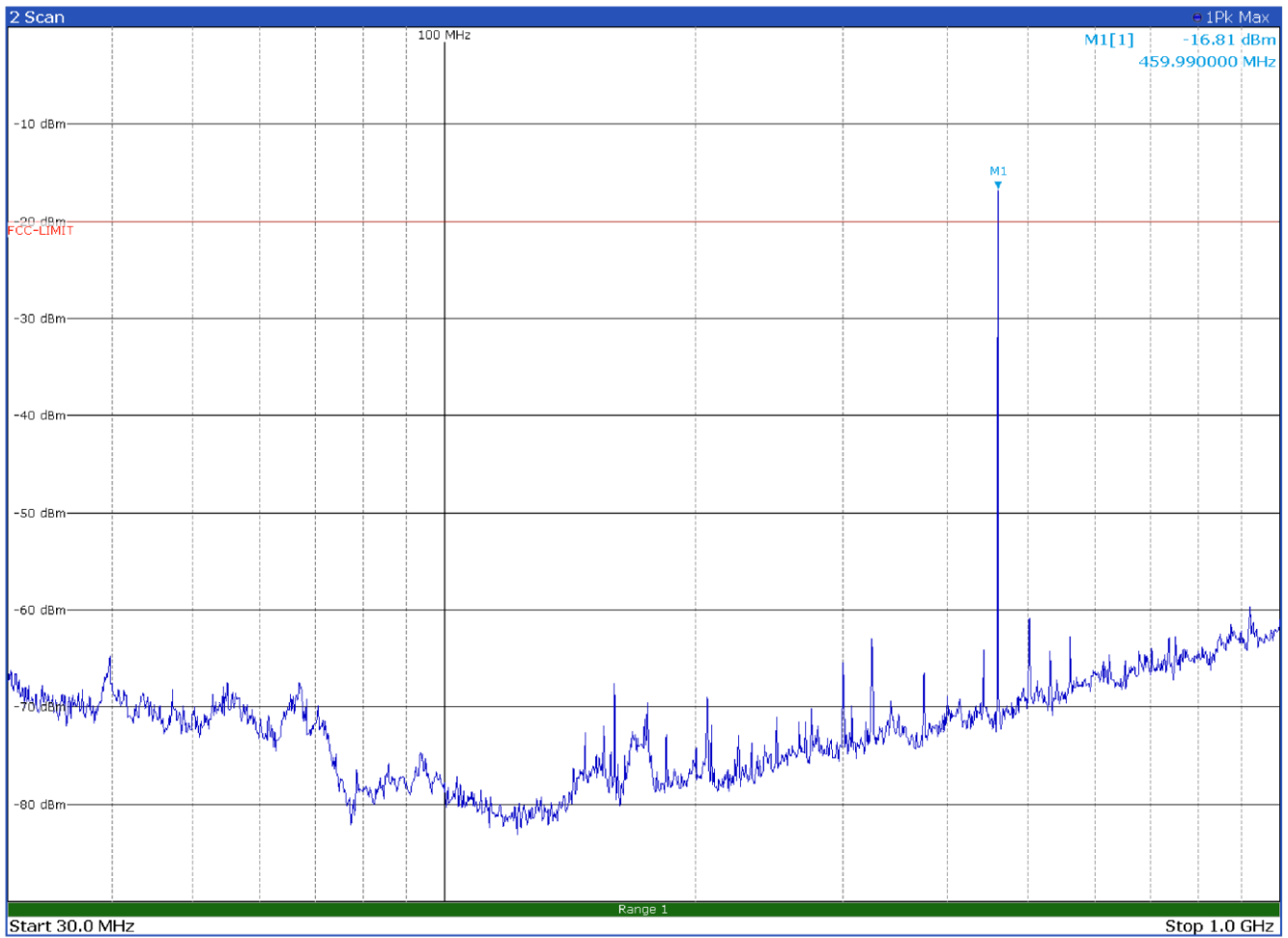
Radiated spurious emissions with modulation FM 25.0 kHz at 450.1 MHz – Antenna in horizontal polarization

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 450.1 MHz – Antenna in vertical polarization

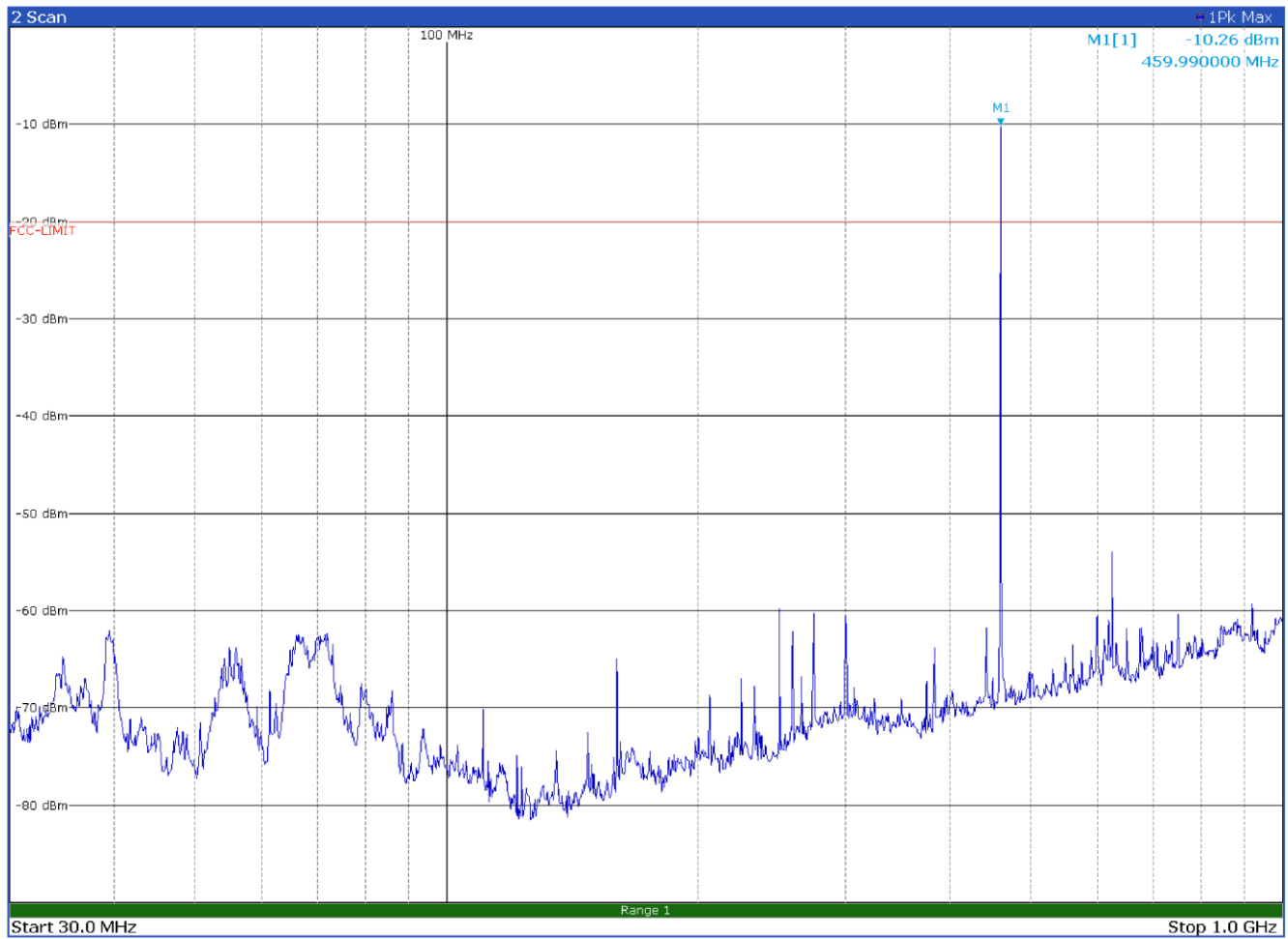
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 460.0 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

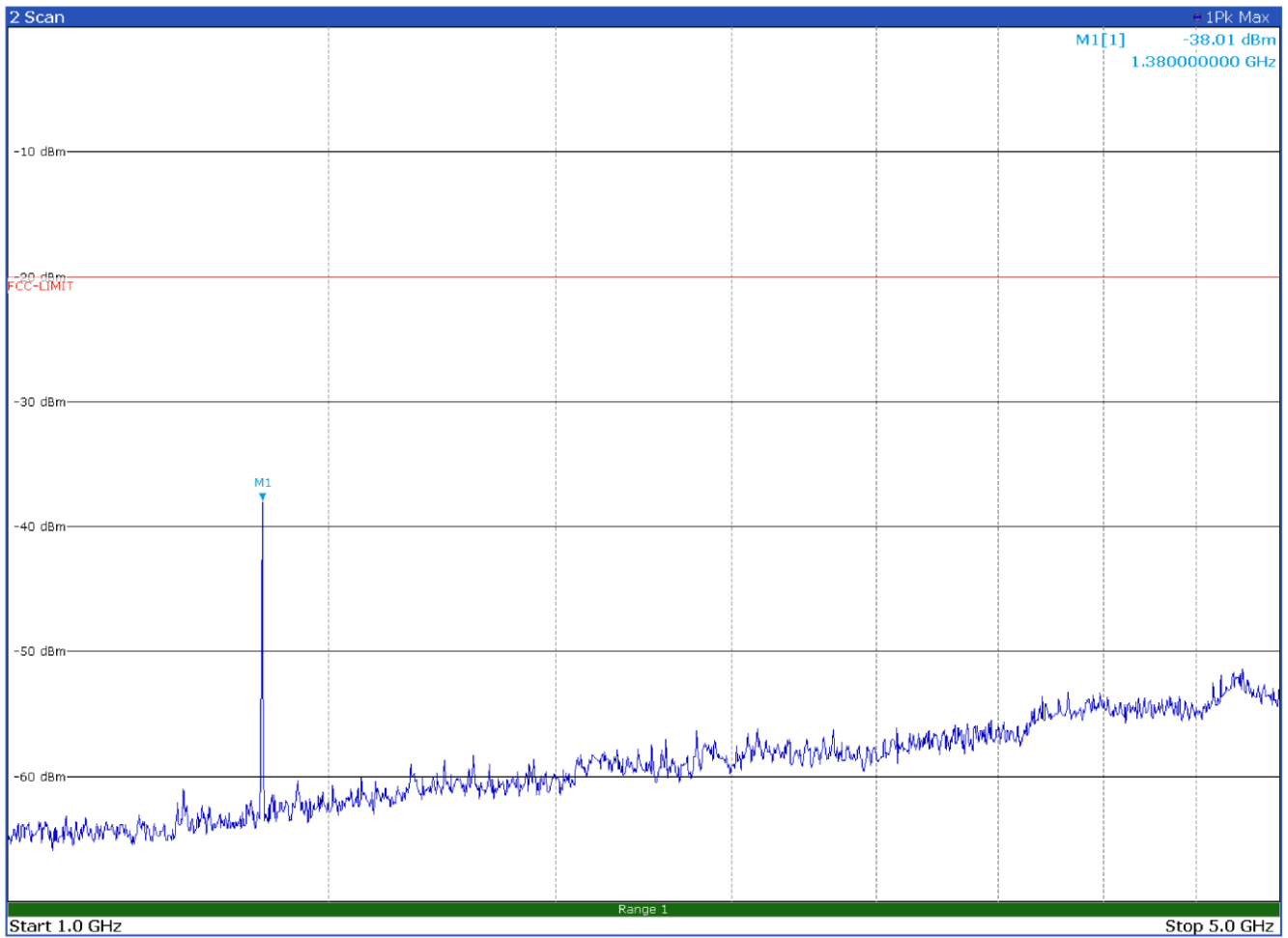
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 460.0 MHz – Antenna in vertical polarization

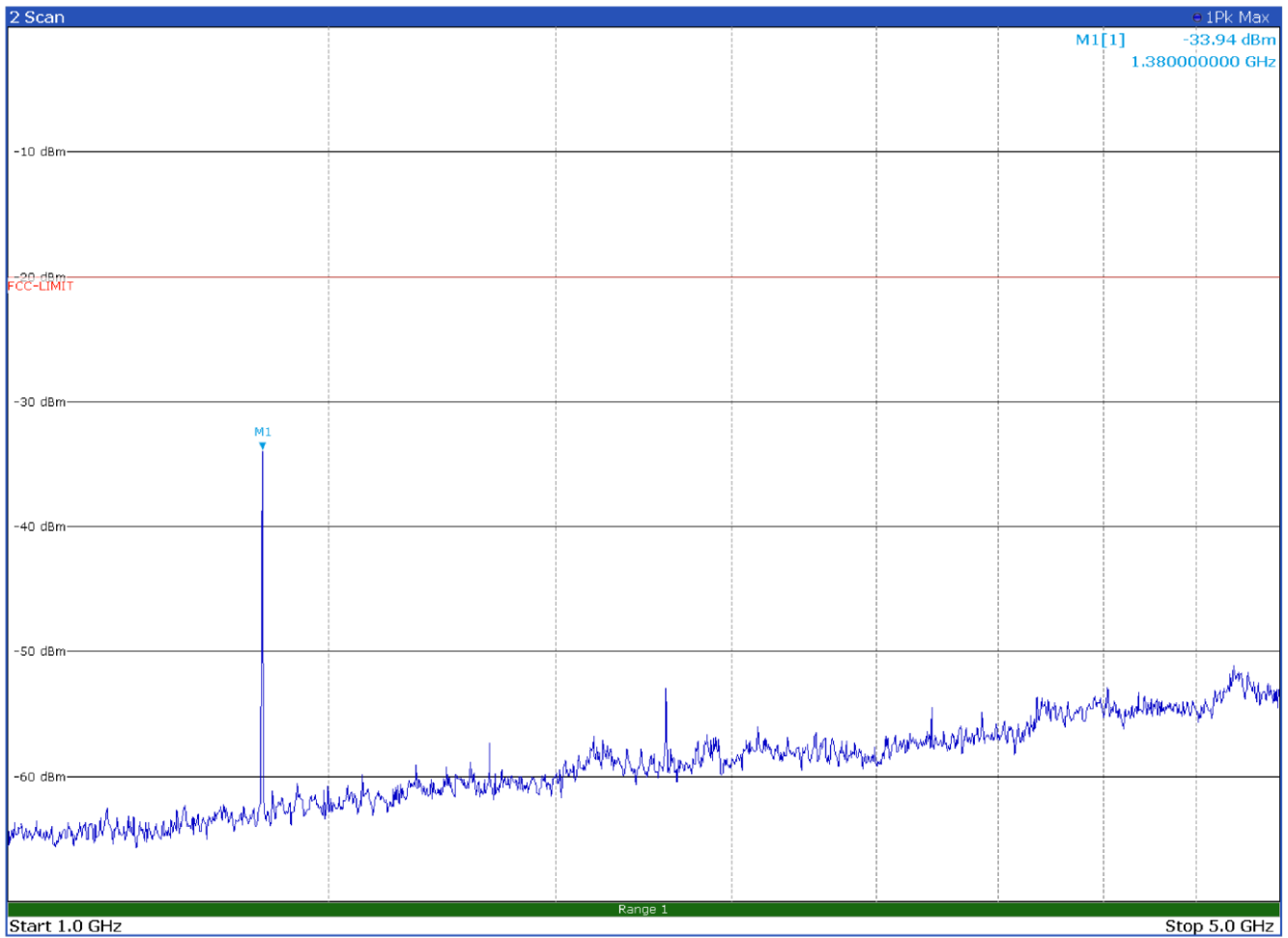
Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 460.0 MHz – Antenna in horizontal polarization

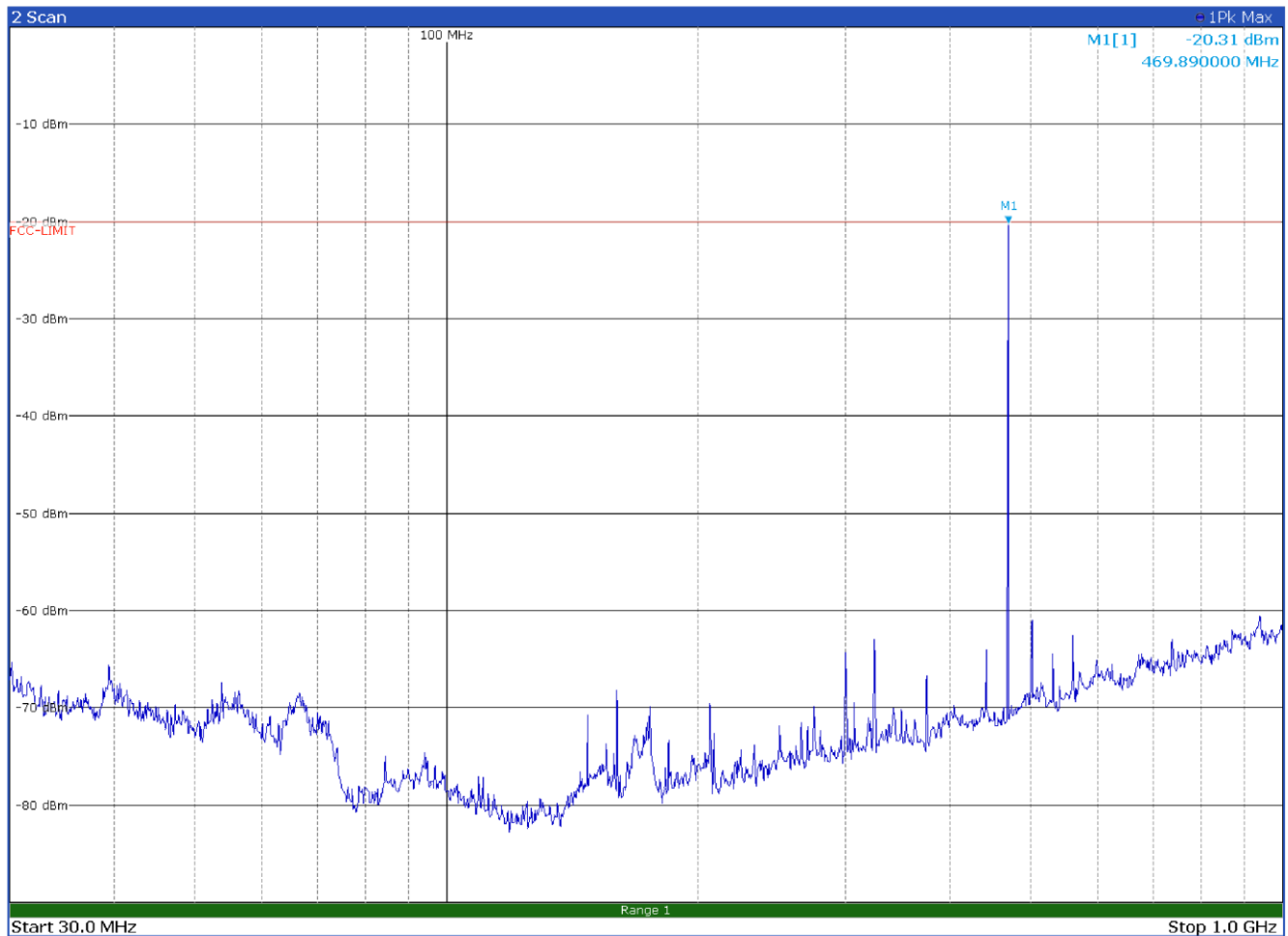
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 460.0 MHz – Antenna in vertical polarization



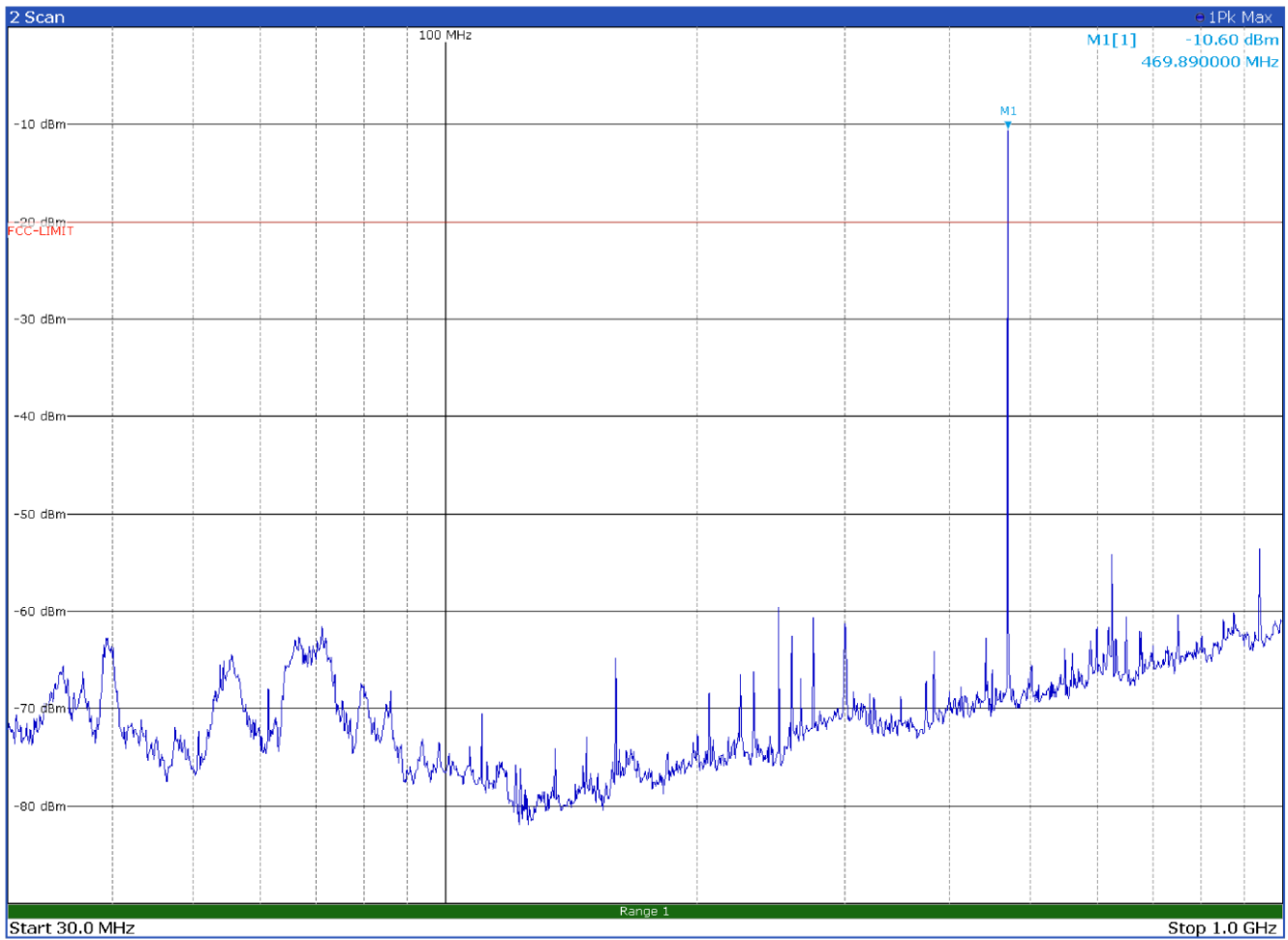
Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 469.9 MHz – Antenna in horizontal polarization

Limit exceeded by the carrier

Test data, continued



Radiated spurious emissions with modulation FM 25.0 kHz at 469.9 MHz – Antenna in vertical polarization

Limit exceeded by the carrier