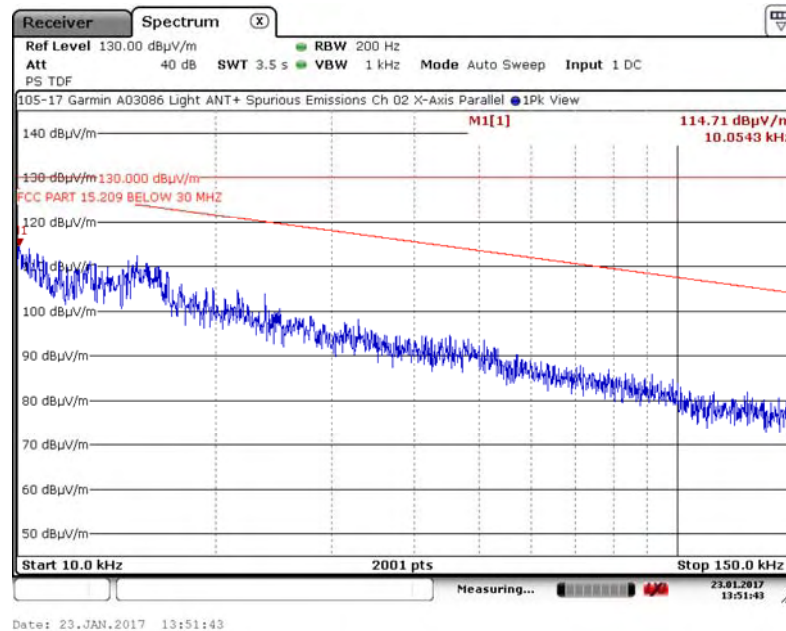


Appendix A

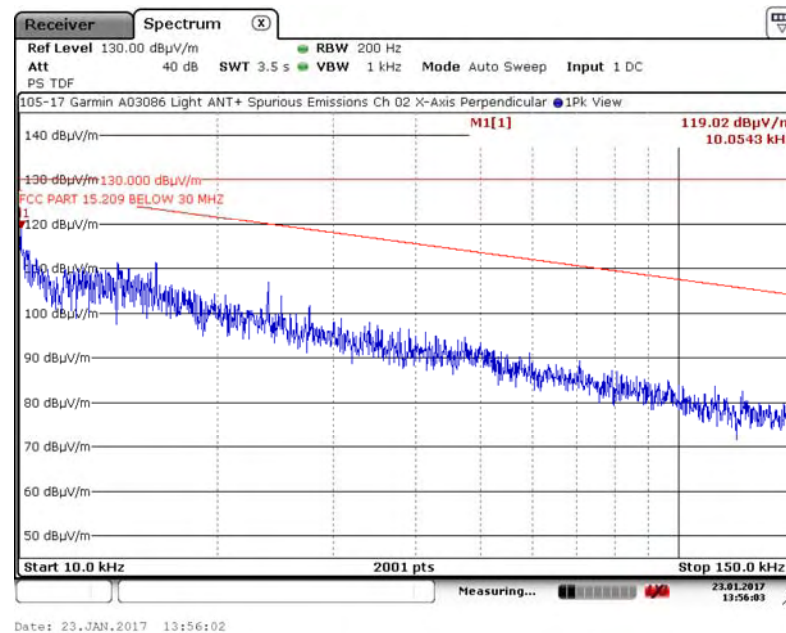
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, Issue 4 (continued)

A.1. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 2 Measurement Results

A.1.1. Measurement Results – DUT Position: X-Axis, Parallel Antenna



A.1.2. Measurement Results – DUT Position: X-Axis, Perpendicular Antenna

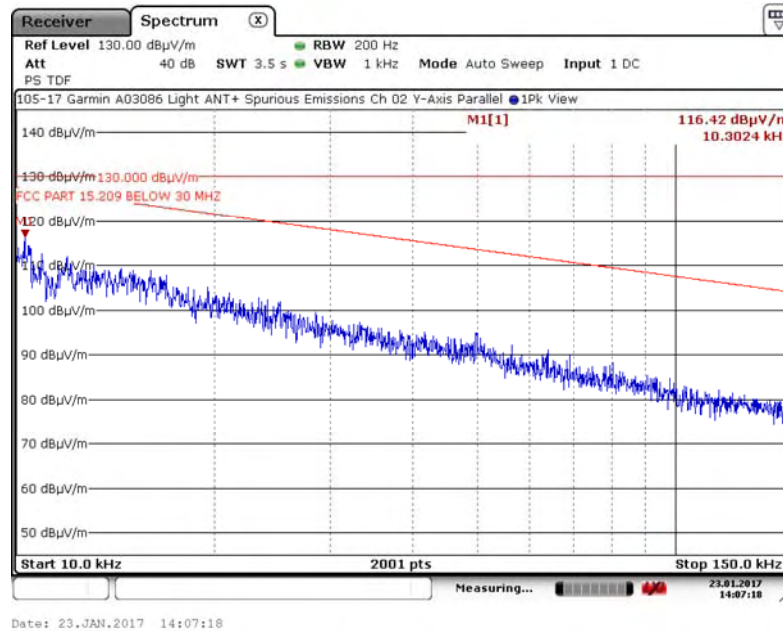


Appendix A (continued)

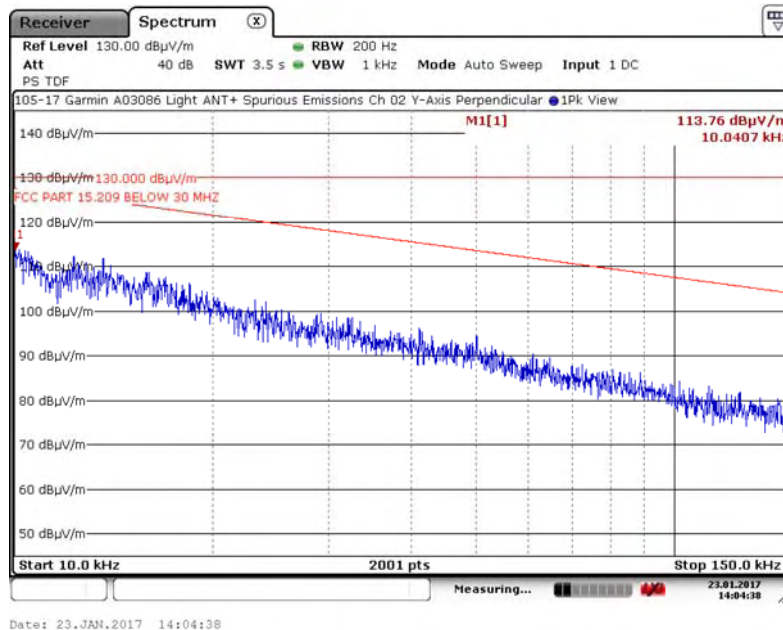
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, Issue 4 (continued)

A.1. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 2 Measurement Results

A.1.3. Measurement Results – DUT Position: Y–Axis, Parallel Antenna



A.1.4. Measurement Results – DUT Position: Y– Axis, Perpendicular Antenna

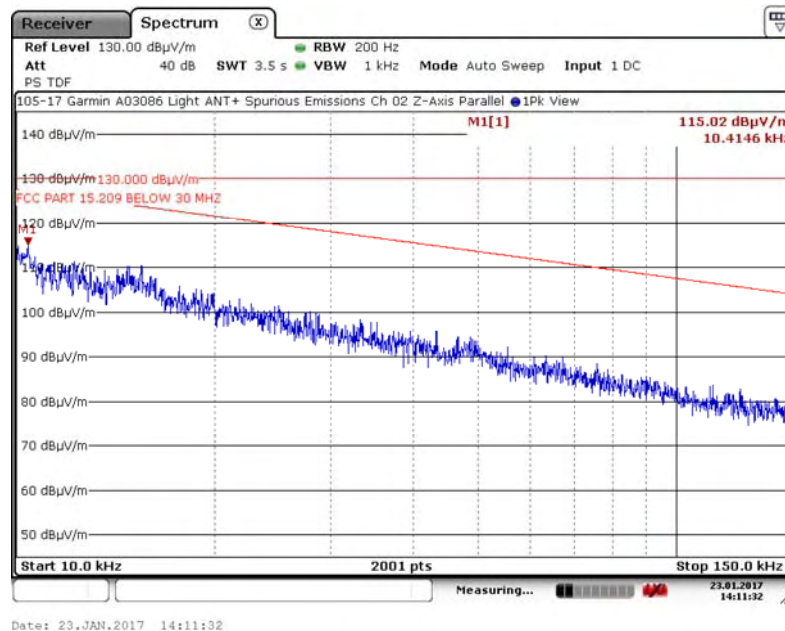


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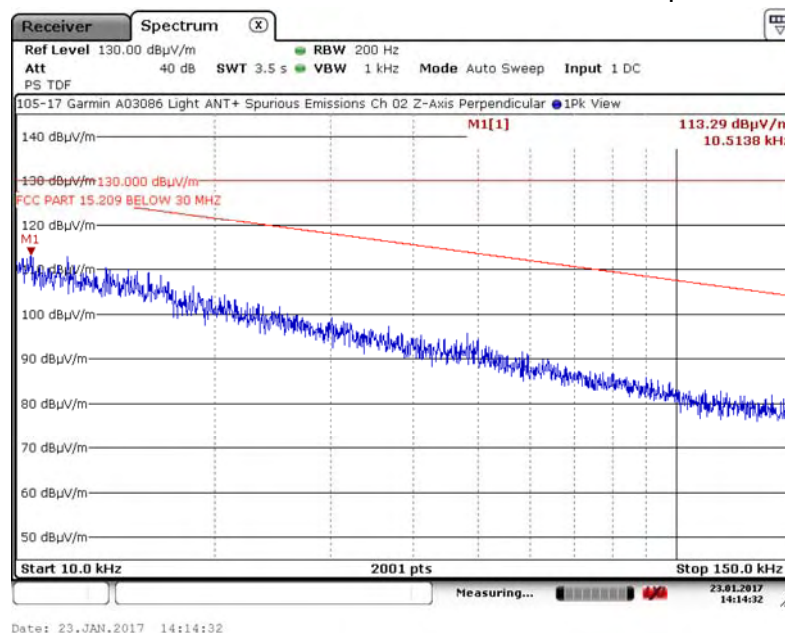
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.1. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 2 Measurement Results

A.1.5. Measurement Results – DUT Position: Z-Axis, Parallel Antenna



A.1.6. Measurement Results – DUT Position: Z-Axis, Perpendicular Antenna

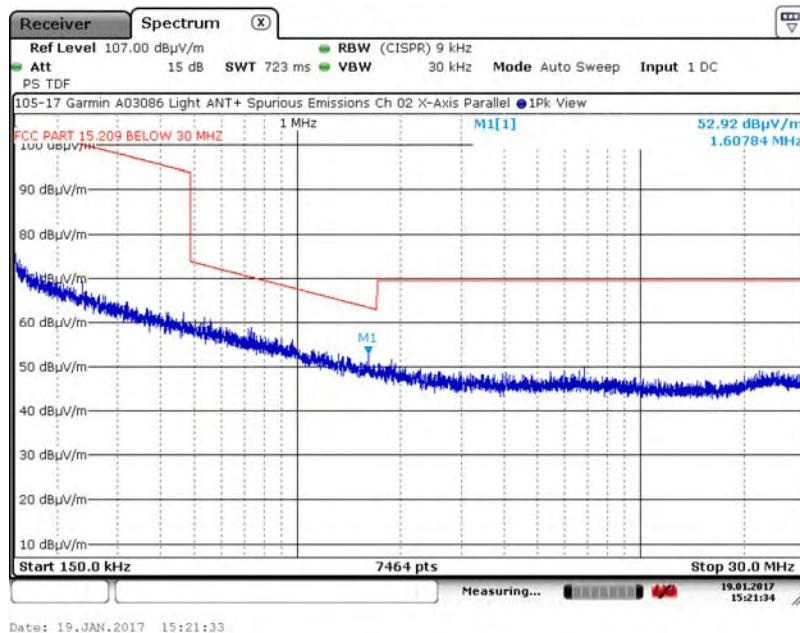


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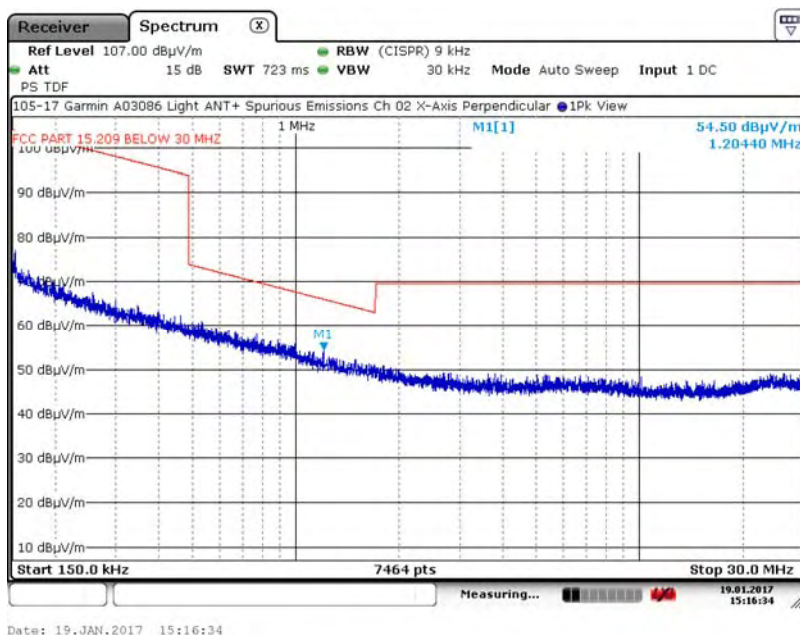
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, Issue 4 (continued)

A.2. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 2 Measurement Results

A.2.1. Measurement Results – DUT Position: X-Axis, Parallel Antenna



A.2.2. Measurement Results – DUT Position: X-Axis, Perpendicular Antenna

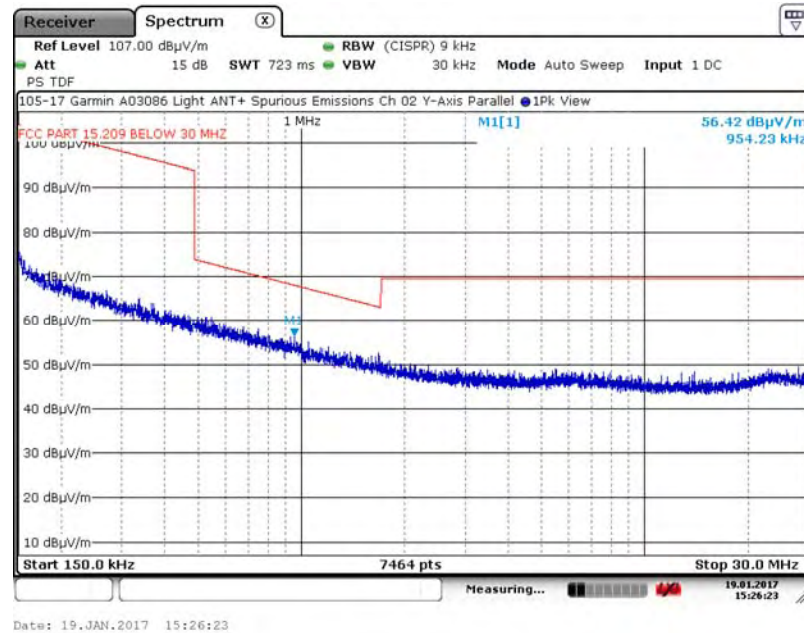


Appendix A (continued)

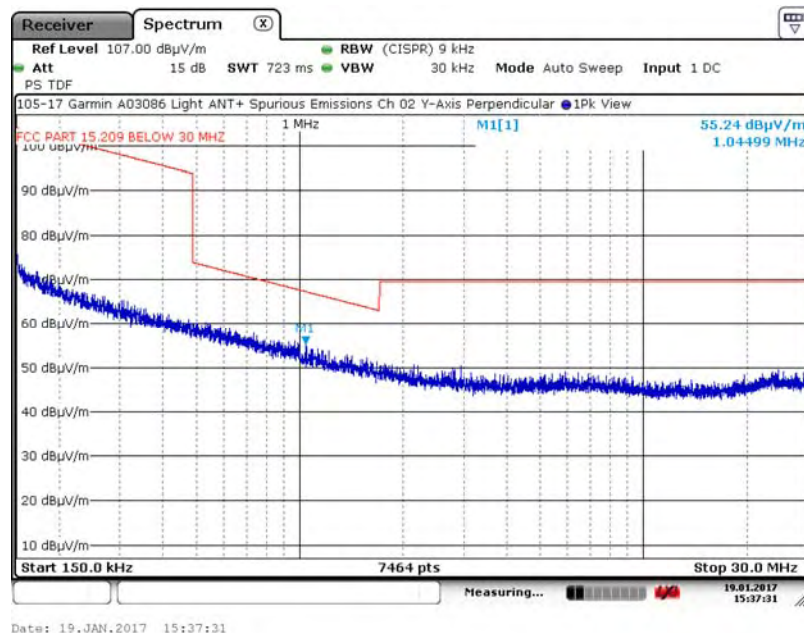
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.2. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 2 Measurement Results

A.2.3. Measurement Results – DUT Position: Y–Axis, Parallel Antenna



A.2.4. Measurement Results – DUT Position: Y–Axis, Perpendicular Antenna

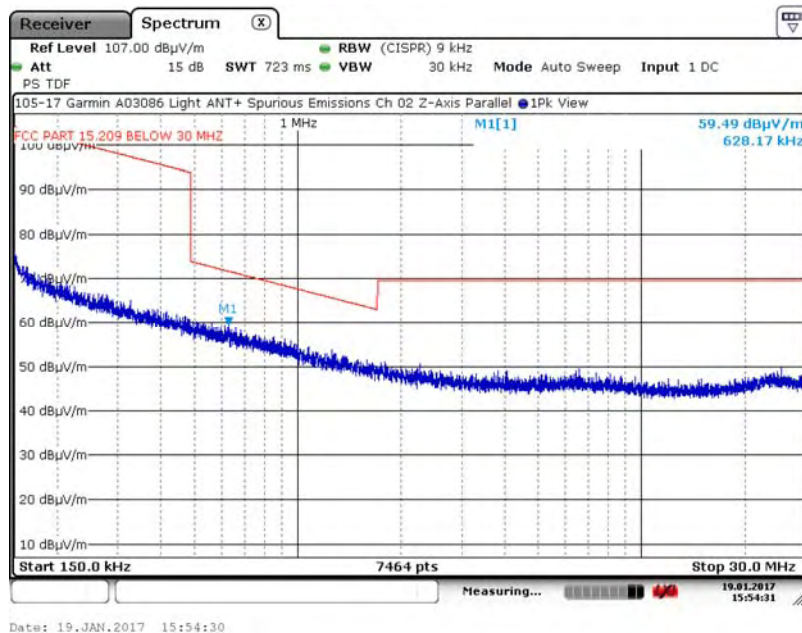


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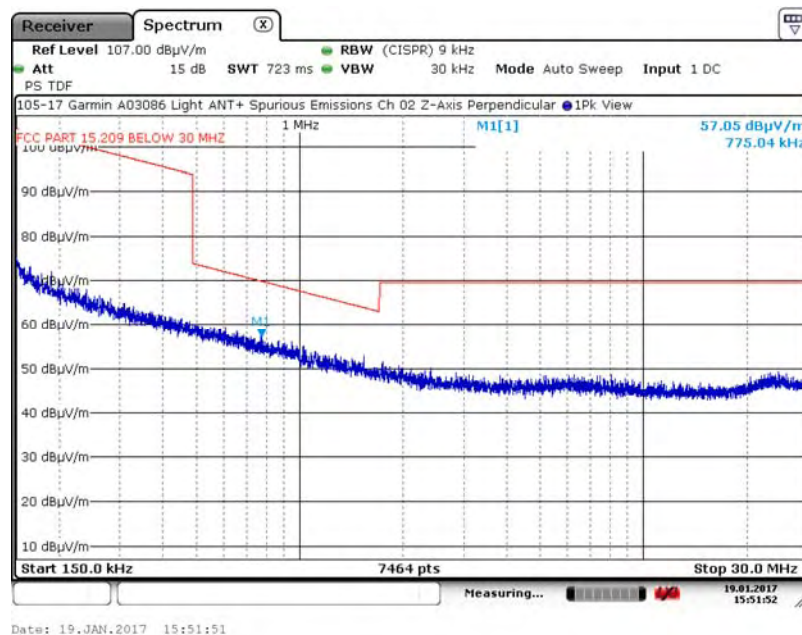
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.2. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 2 Measurement Results

A.2.5. Measurement Results – DUT Position: Z-Axis, Parallel Antenna



A.2.6. Measurement Results – DUT Position: Z-Axis, Perpendicular Antenna

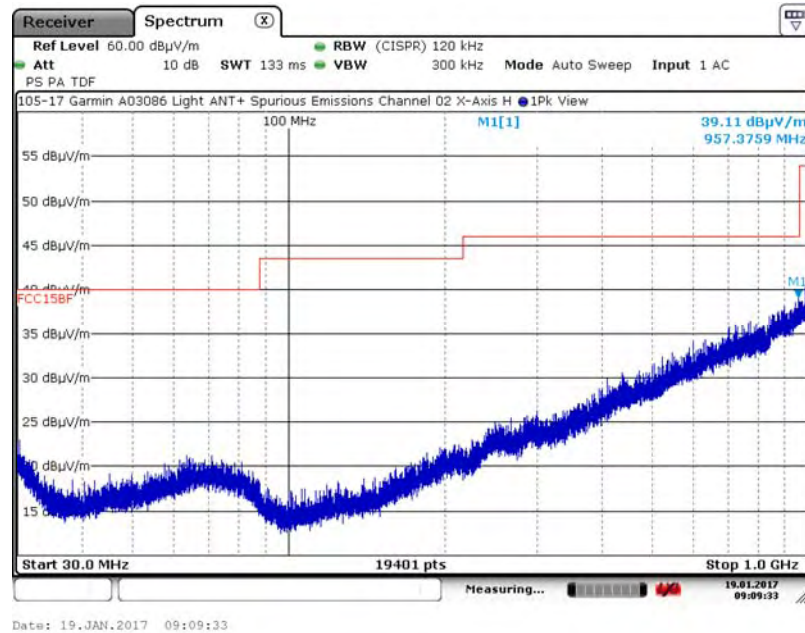


Appendix A (continued)

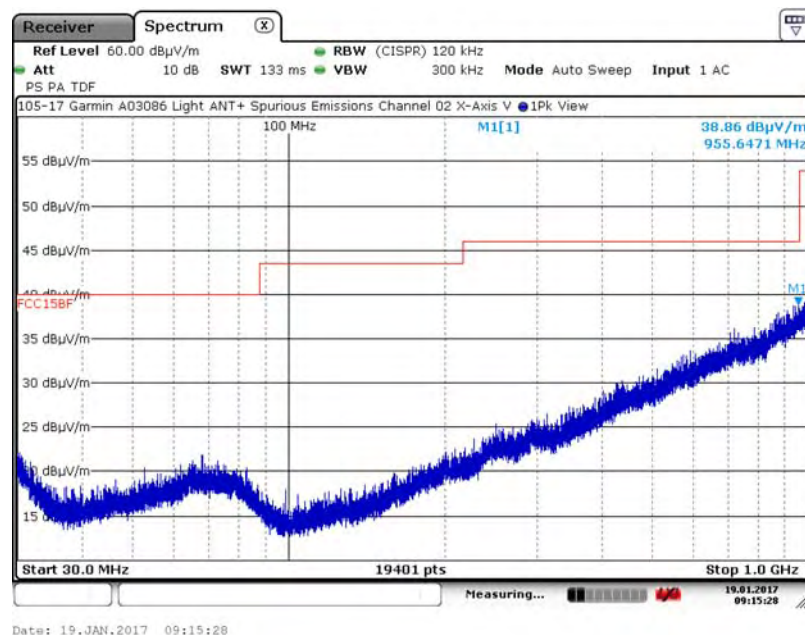
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.3. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 2 Measurement Results

A.3.1. Measurement Results – DUT Position: X-Axis, Horizontal Antenna



A.3.2. Measurement Results – DUT Position: X-Axis, Vertical Antenna

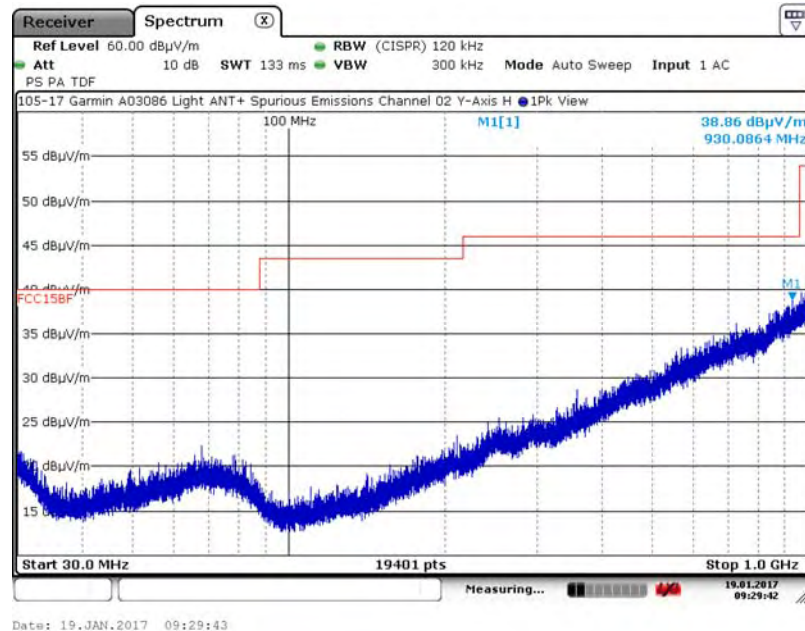


Appendix A (continued)

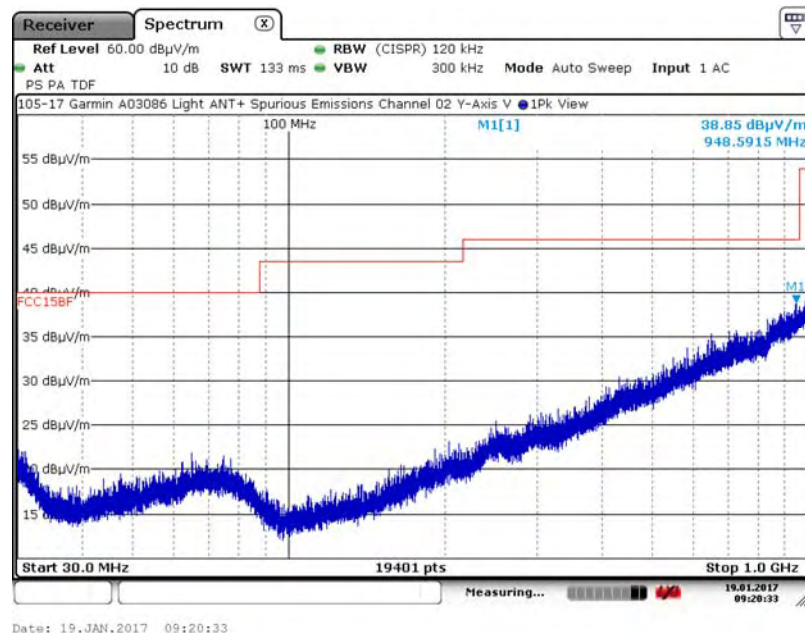
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.3. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 2 Measurement Results

A.3.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.3.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

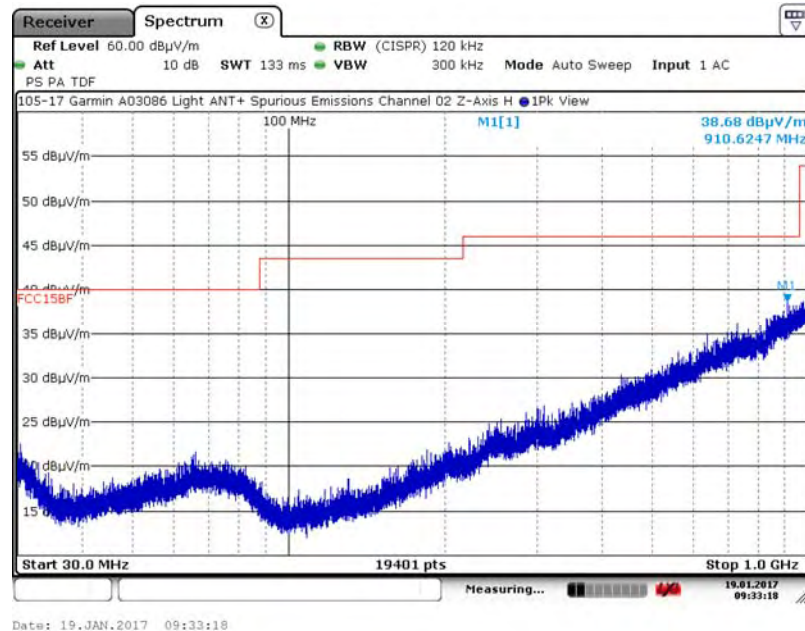


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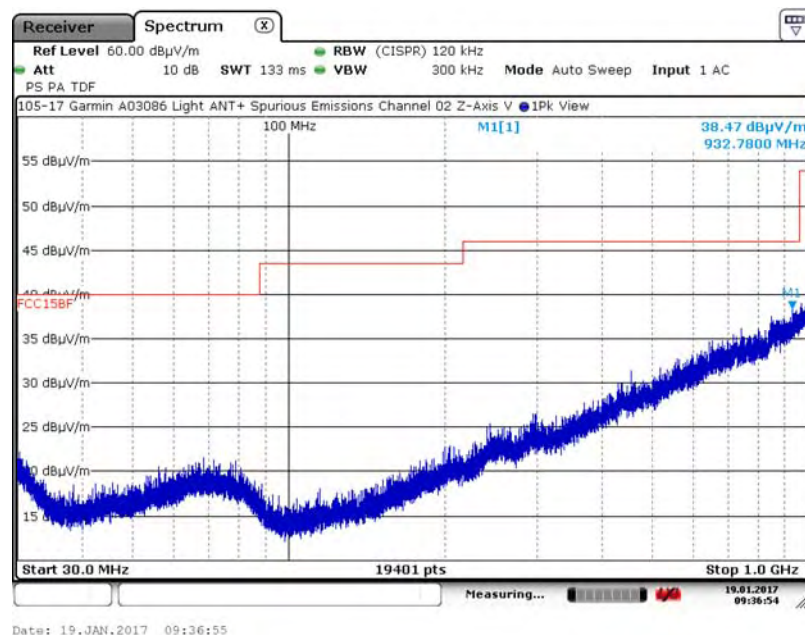
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.3. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 2 Measurement Results

A.3.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.3.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

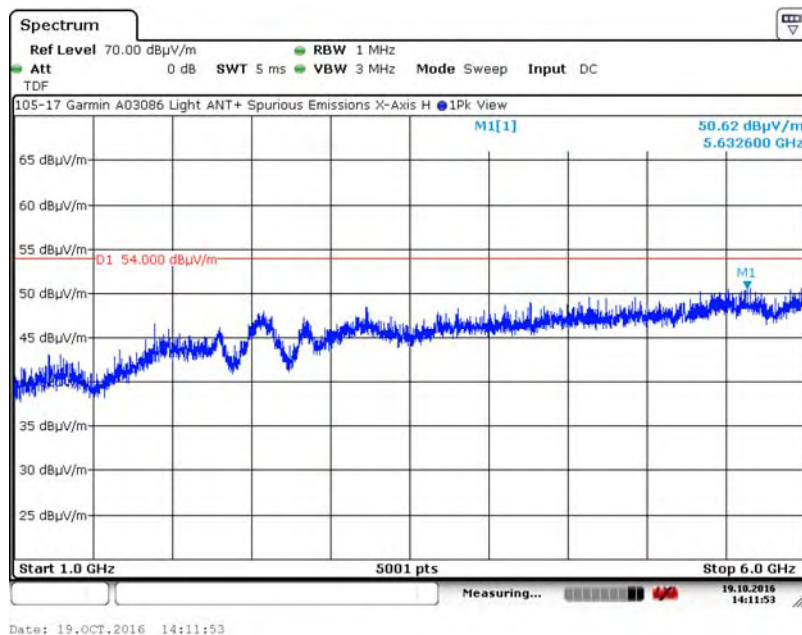


Appendix A (continued)

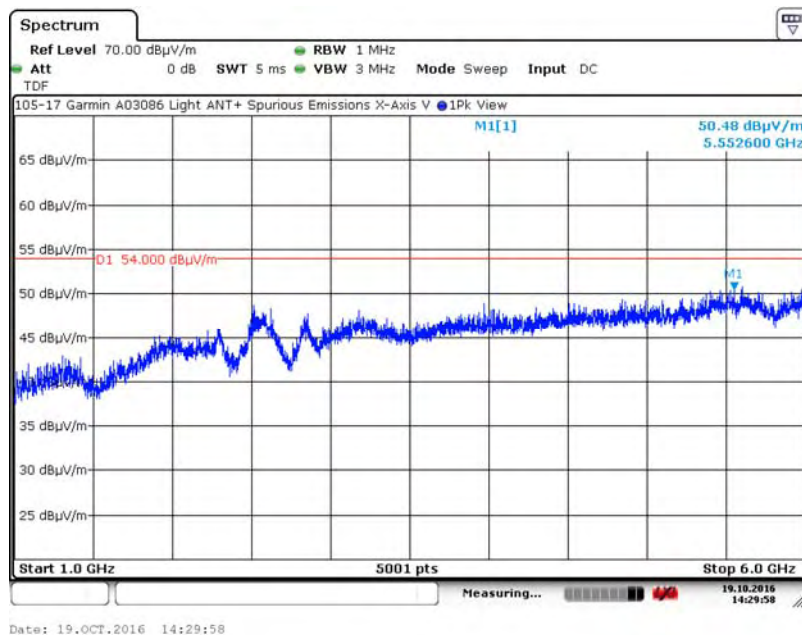
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.4. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 2 Measurement Results

A.4.1. Measurement Results – DUT Position: X-Axis, Horizontal Antenna



A.4.2. Measurement Results – DUT Position: X-Axis, Vertical Antenna

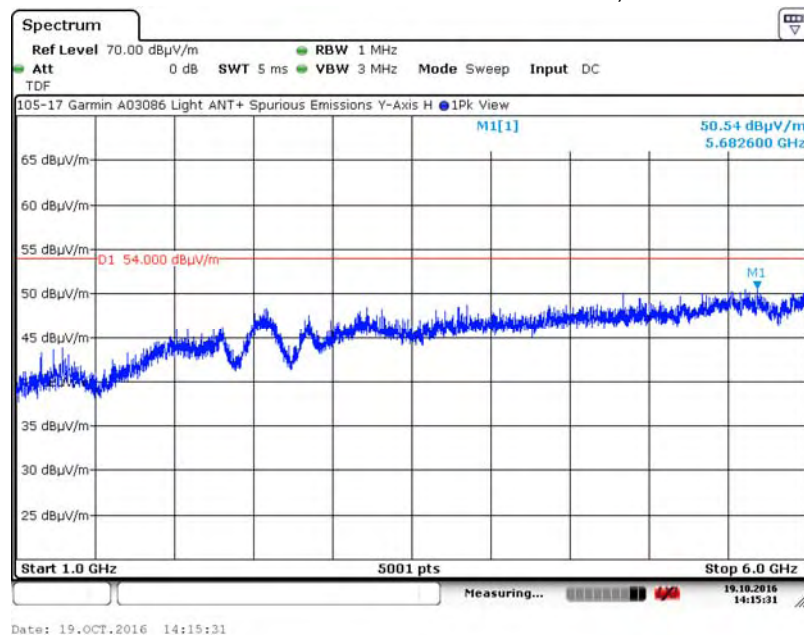


Appendix A (continued)

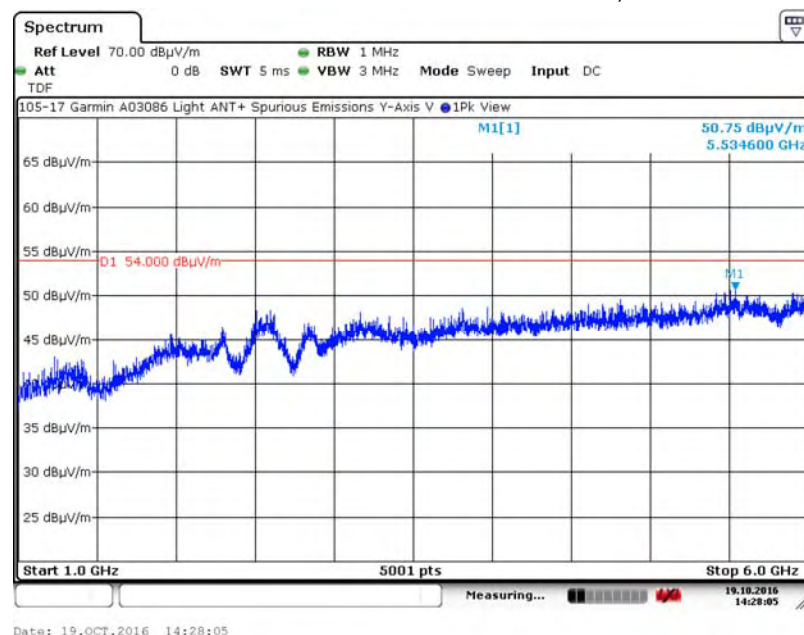
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.4. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 2 Measurement Results

A.4.3. Measurement Results – DUT Position: Y-Axis, Horizontal Antenna



A.4.4. Measurement Results – DUT Position: Y-Axis, Vertical Antenna

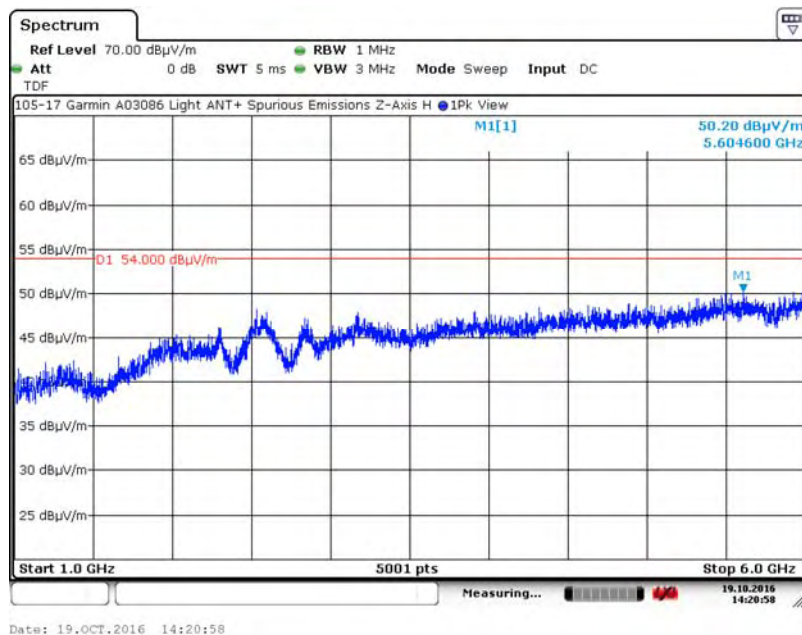


Appendix A (continued)

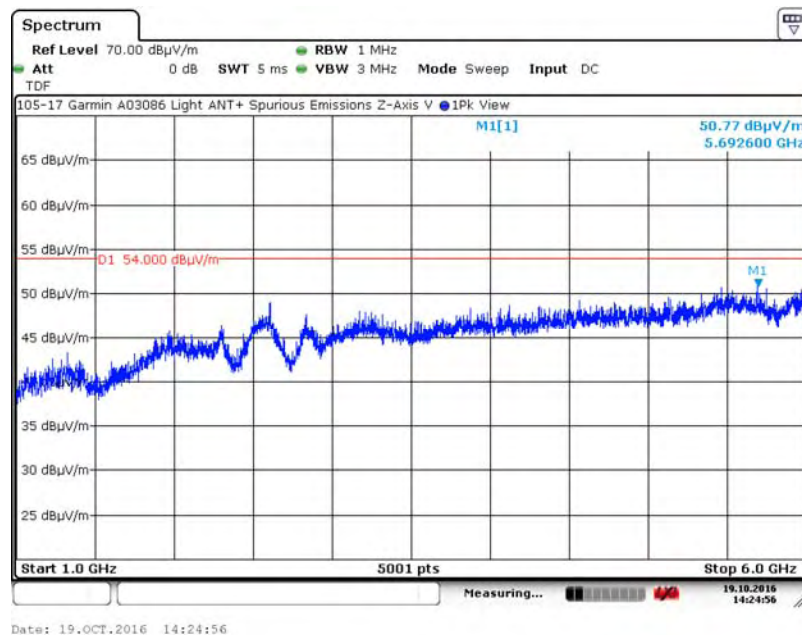
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.4. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 2 Measurement Results

A.4.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.4.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

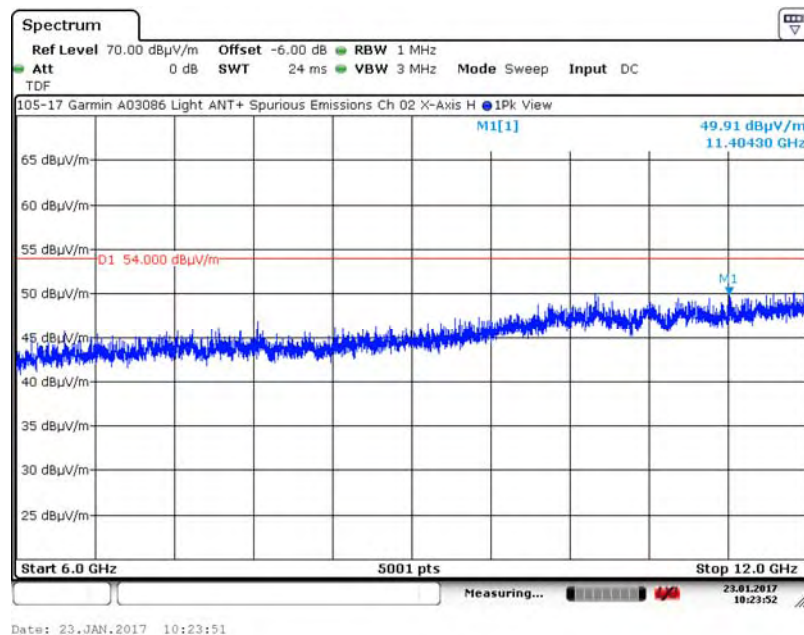


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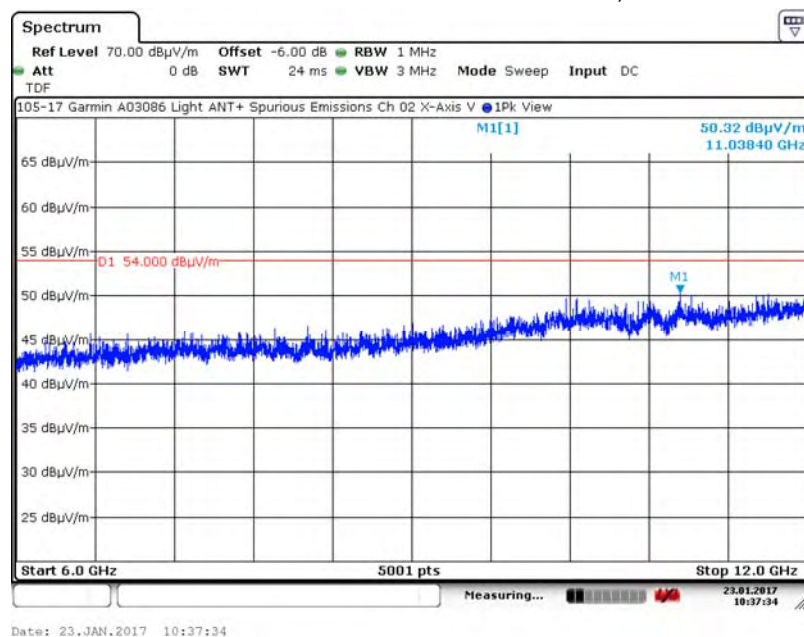
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.5. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 2 Measurement Results

A.5.1. Measurement Results – DUT Position: X-Axis, Horizontal Antenna



A.5.2. Measurement Results – DUT Position: X-Axis, Vertical Antenna

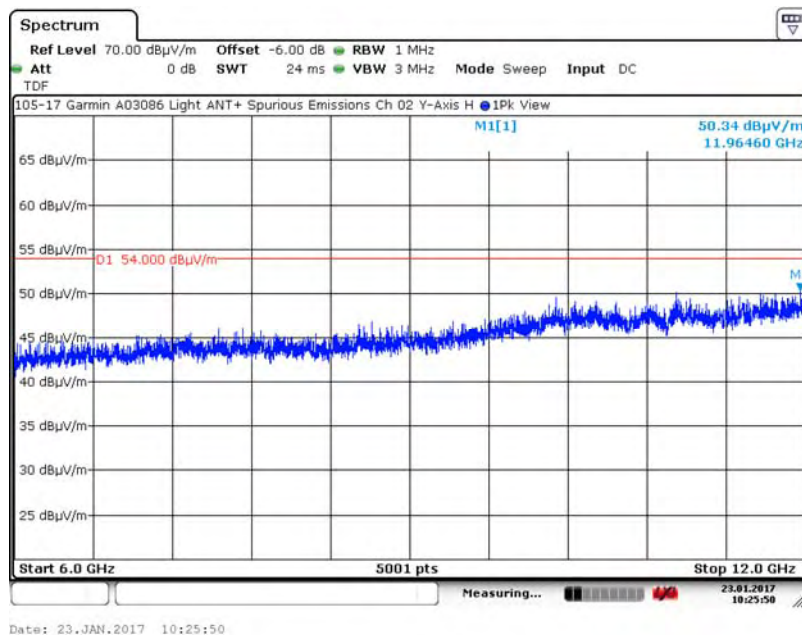


Appendix A (continued)

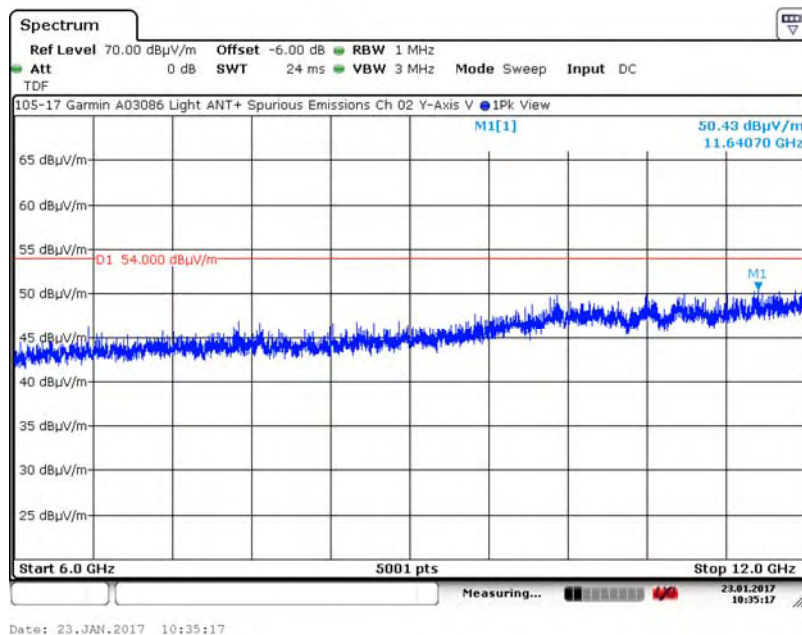
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.5. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 2 Measurement Results

A.5.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.5.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

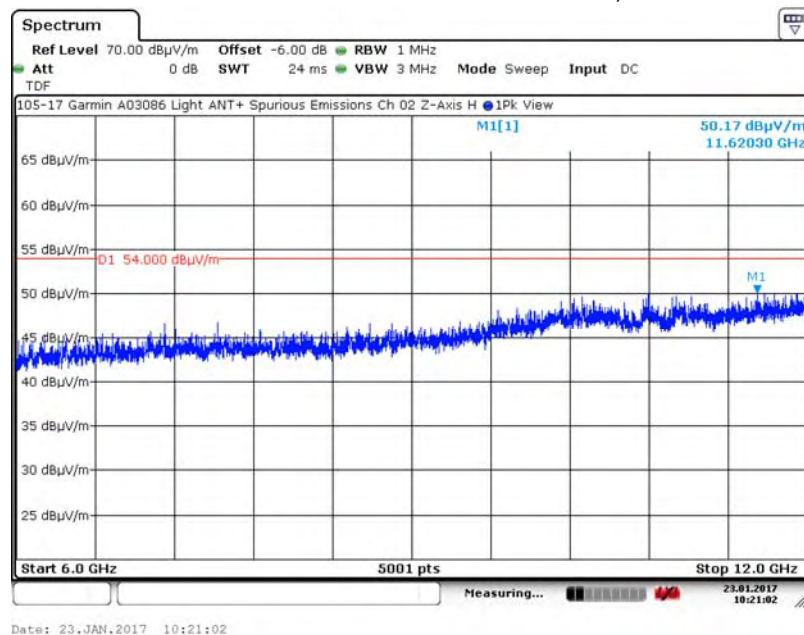


Appendix A (continued)

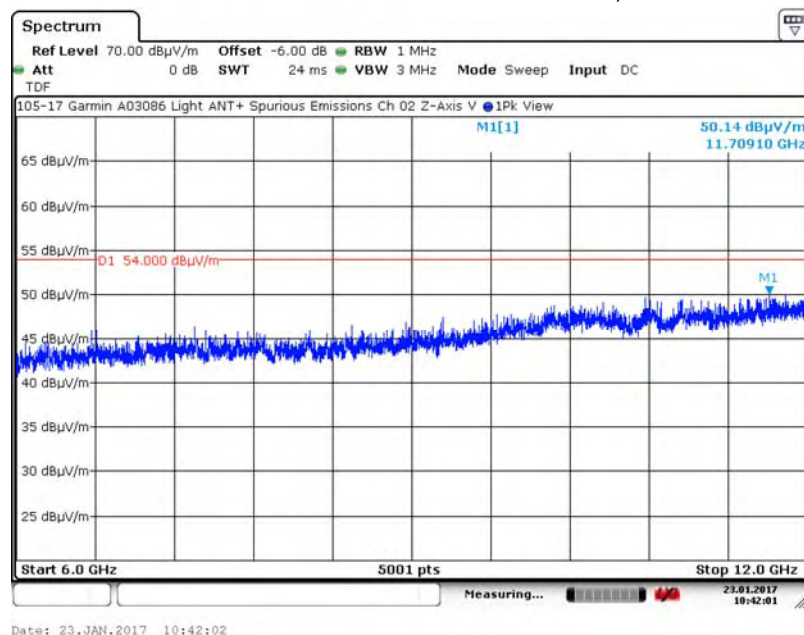
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.5. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 2 Measurement Results

A.5.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.5.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

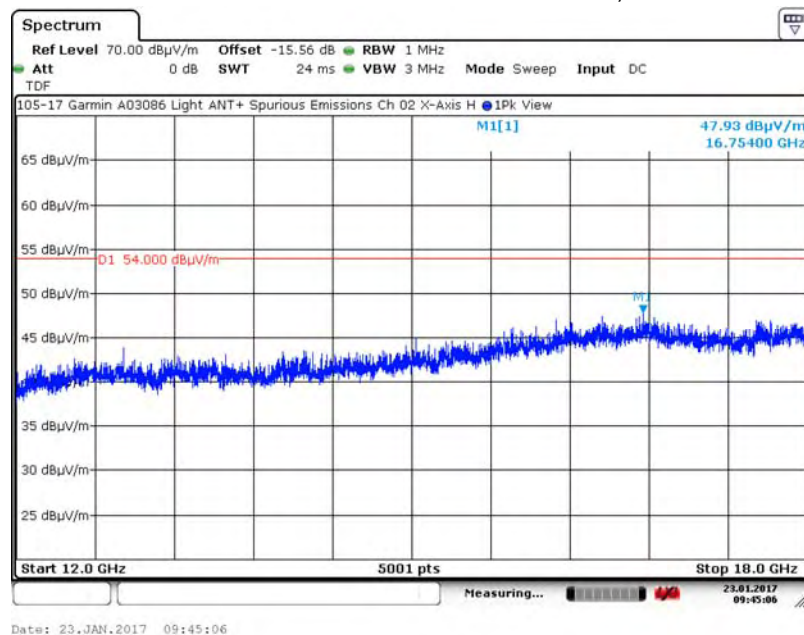


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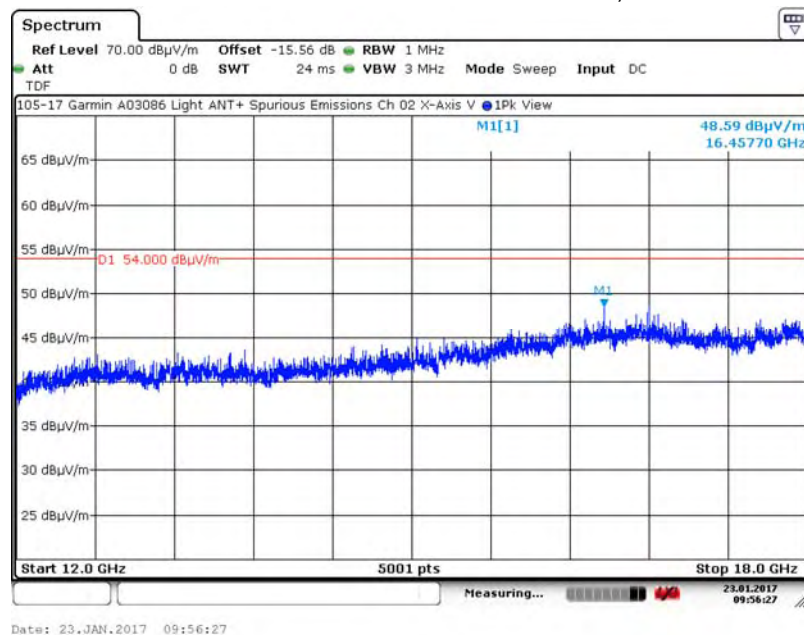
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.6. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 2 Measurement Results

A.6.1. Measurement Results – DUT Position: X-Axis, Horizontal Antenna



A.6.2. Measurement Results – DUT Position: X-Axis, Vertical Antenna

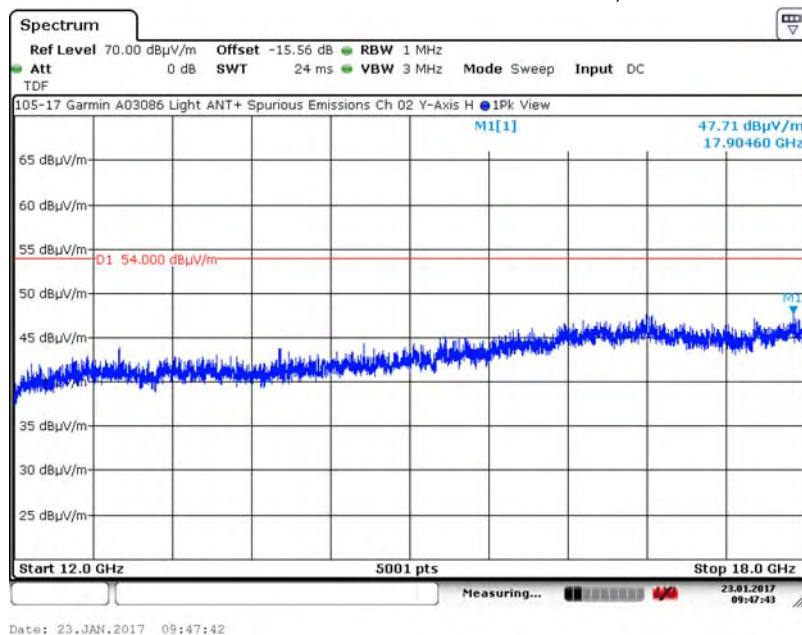


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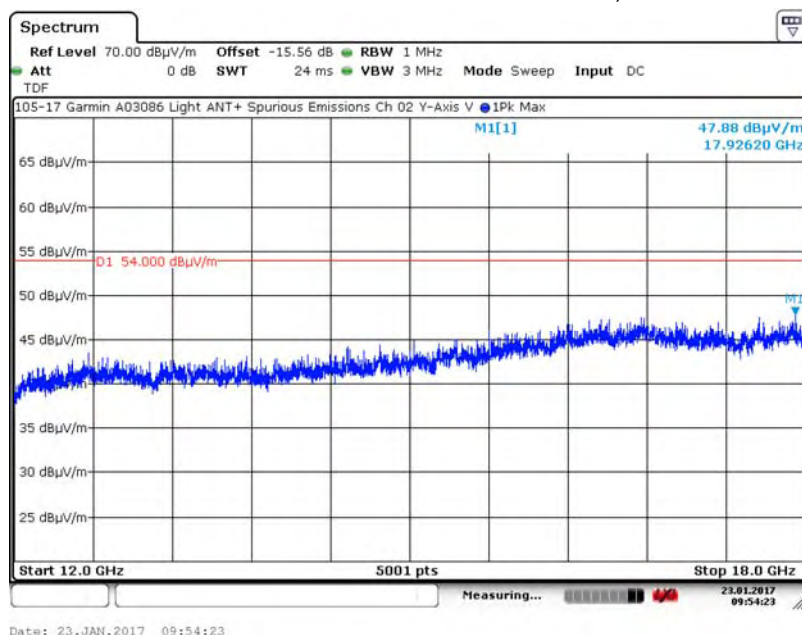
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.6. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 2 Measurement Results

A.6.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.6.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

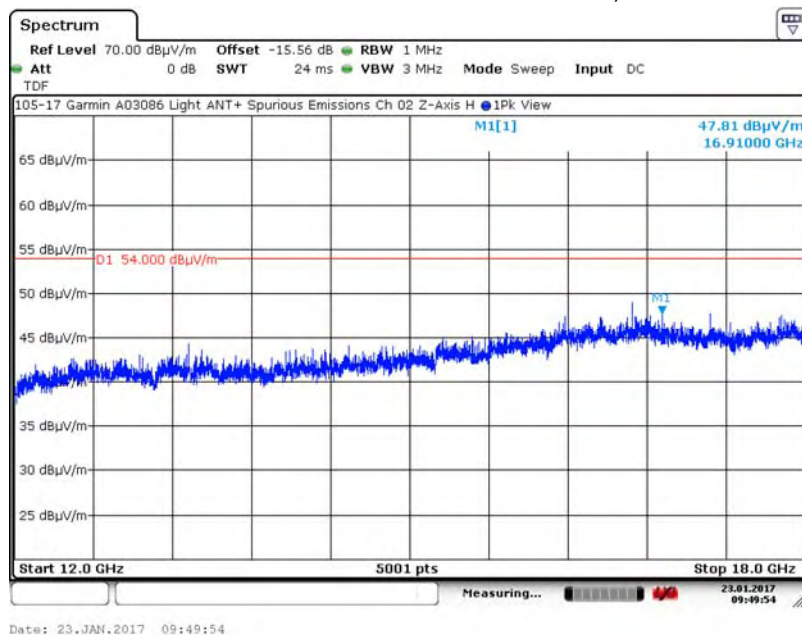


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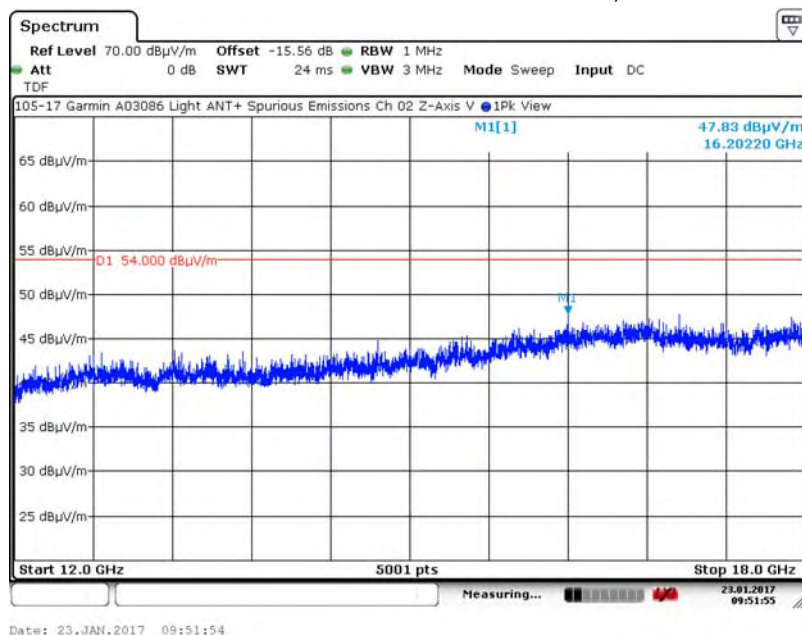
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.6. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 2 Measurement Results

A.6.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.6.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

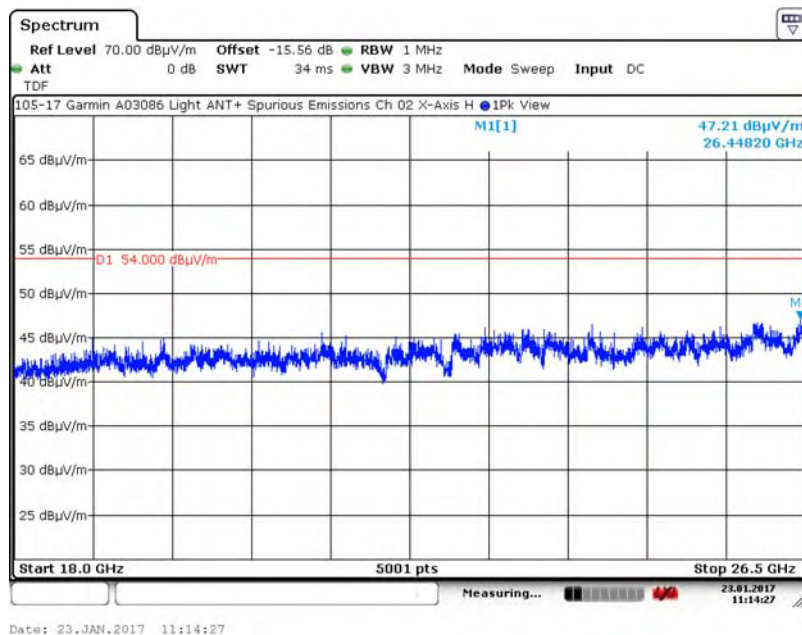


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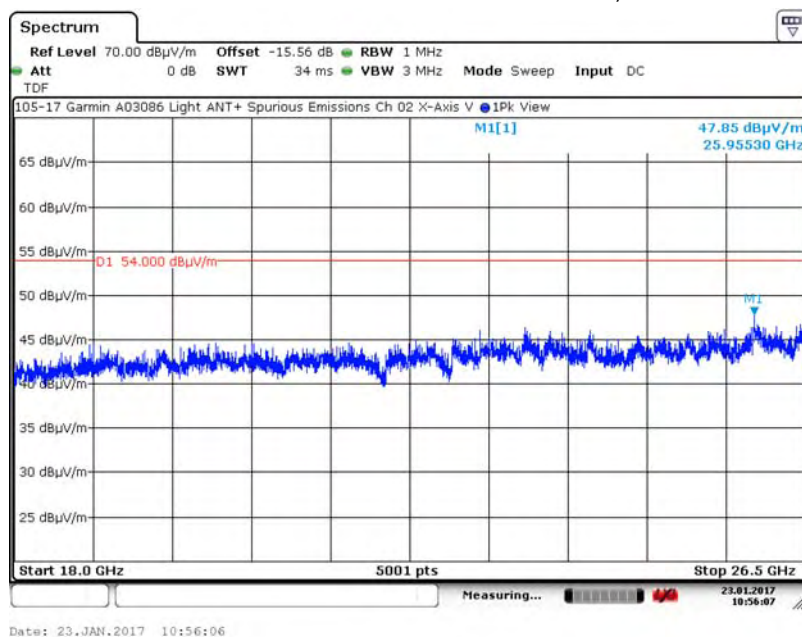
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.7. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 2 Measurement Results

A.7.1. Measurement Results – DUT Position: X-Axis, Horizontal Antenna



A.7.2. Measurement Results – DUT Position: X-Axis, Vertical Antenna

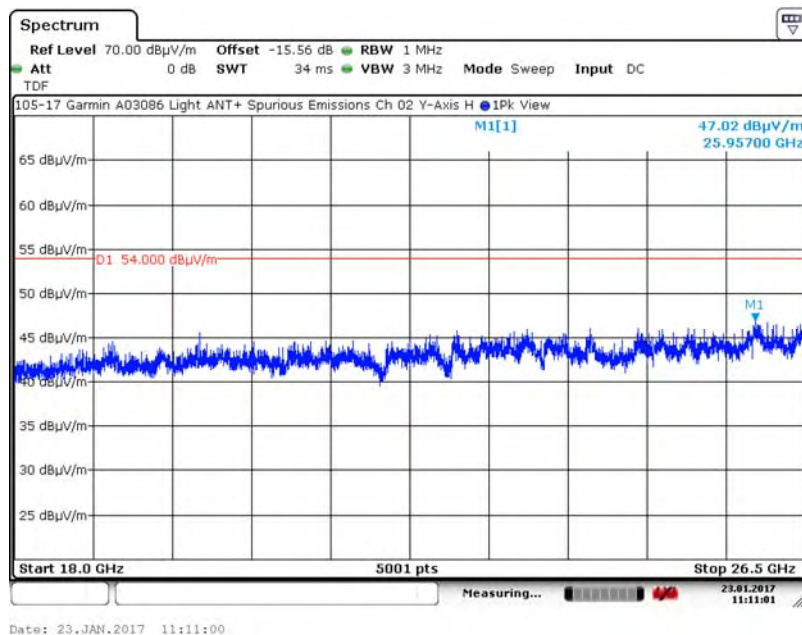


Appendix A (continued)

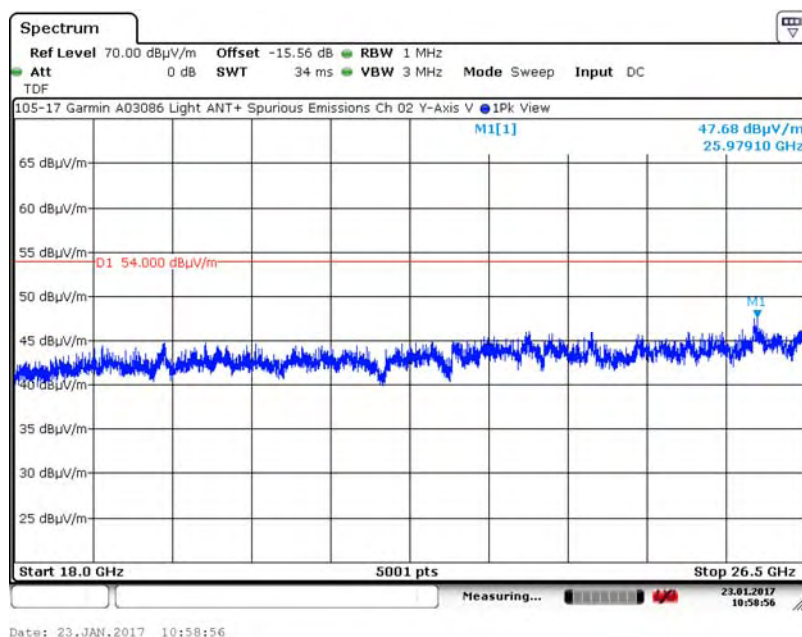
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.7. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 2 Measurement Results

A.7.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.7.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

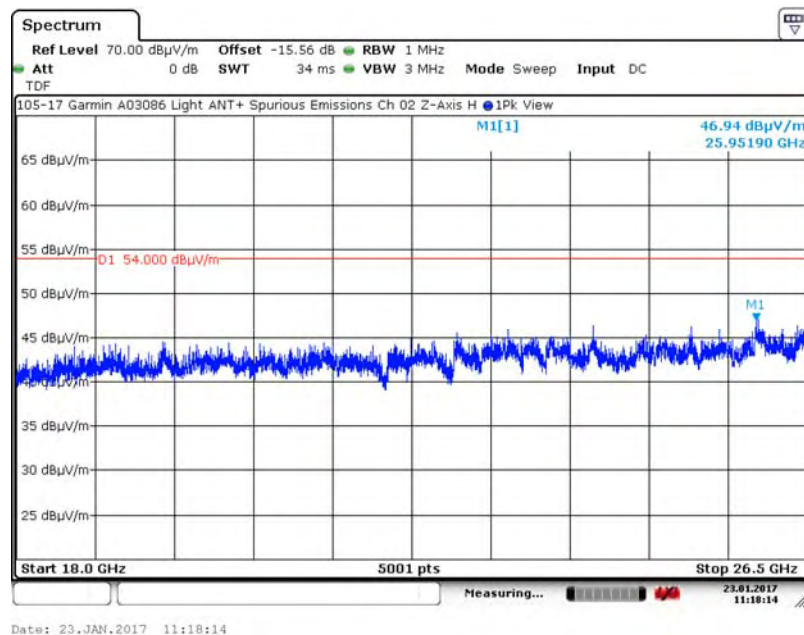


Appendix A (continued)

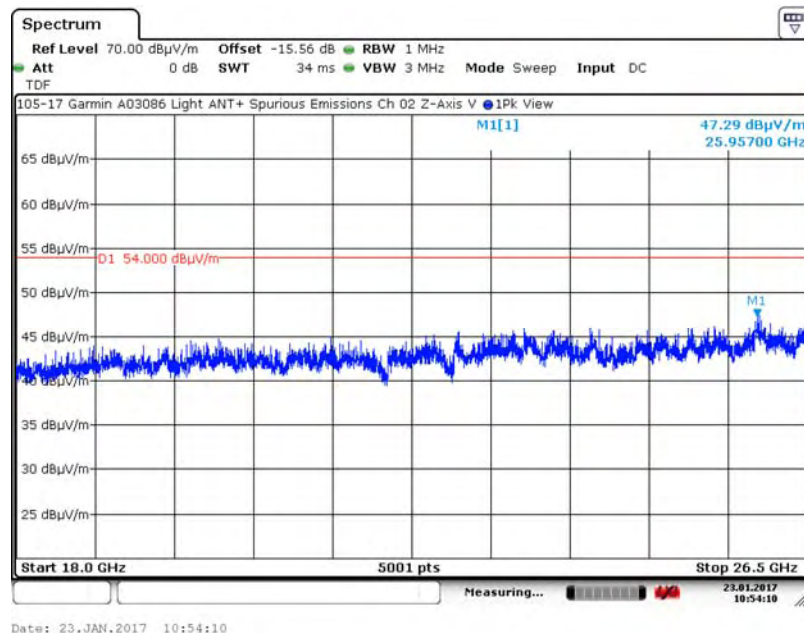
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.7. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 2 Measurement Results

A.7.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.7.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

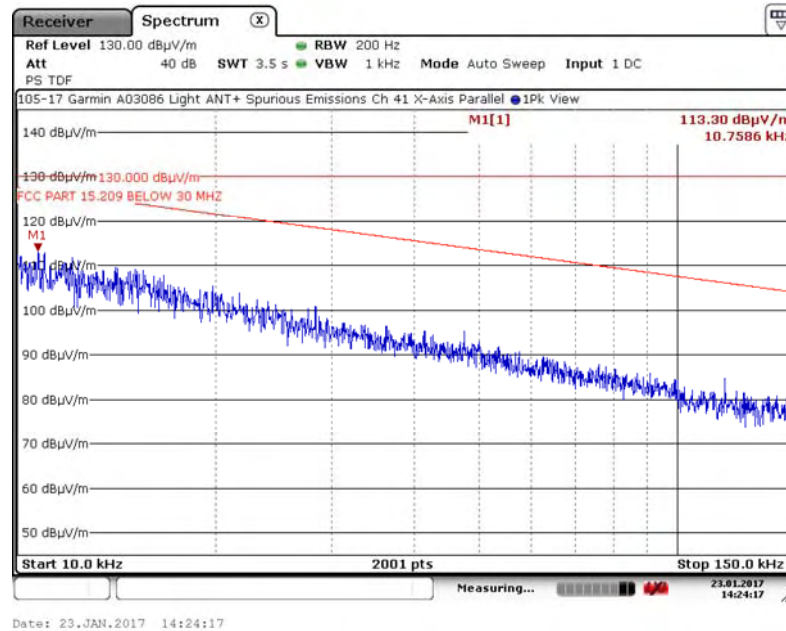


Appendix A

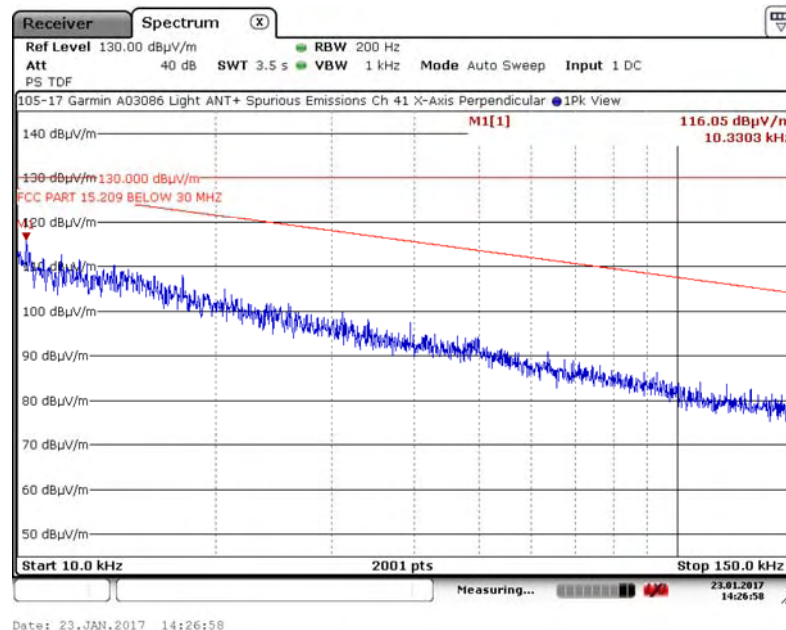
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.8. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 41 Measurement Results

A.8.1. Measurement Results – DUT Position: X-Axis, Parallel Antenna



A.8.2. Measurement Results – DUT Position: X-Axis, Perpendicular Antenna



Test Number: 105-17

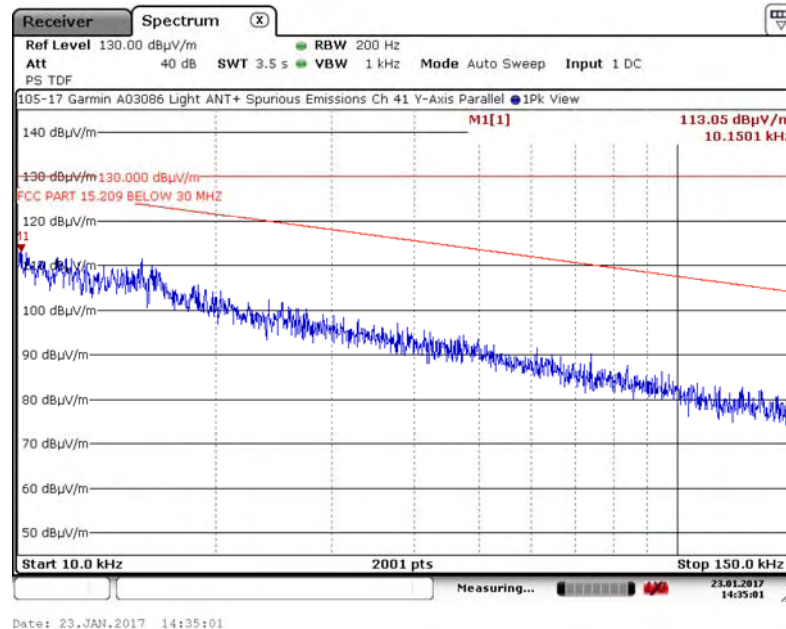
Issue Date: 1/20/2017

Appendix A (continued)

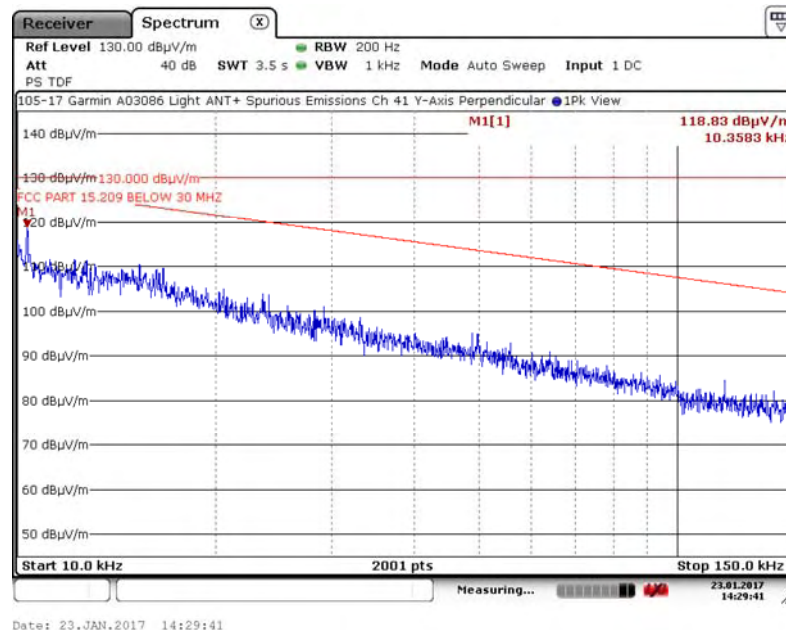
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.8. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 41 Measurement Results

A.8.3. Measurement Results – DUT Position: Y–Axis, Parallel Antenna



A.8.4. Measurement Results – DUT Position: Y– Axis, Perpendicular Antenna

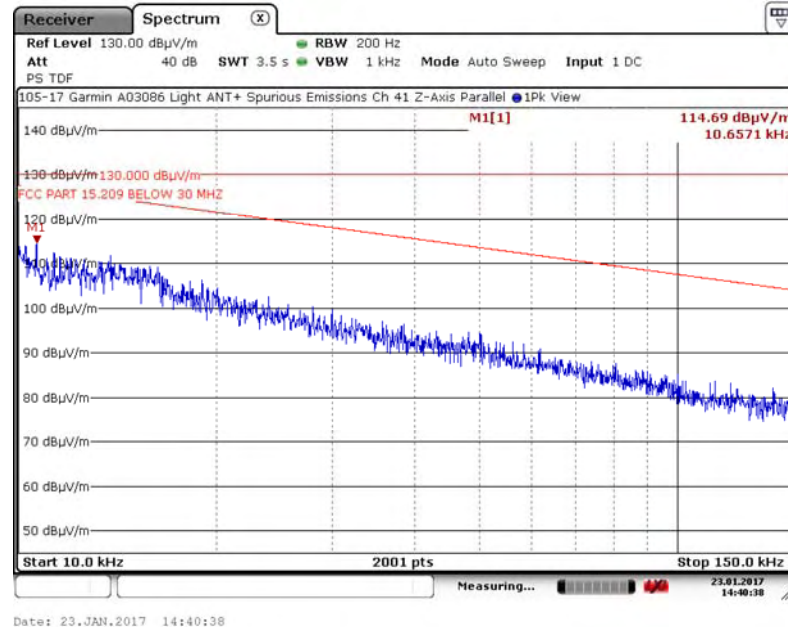


Appendix A (continued)

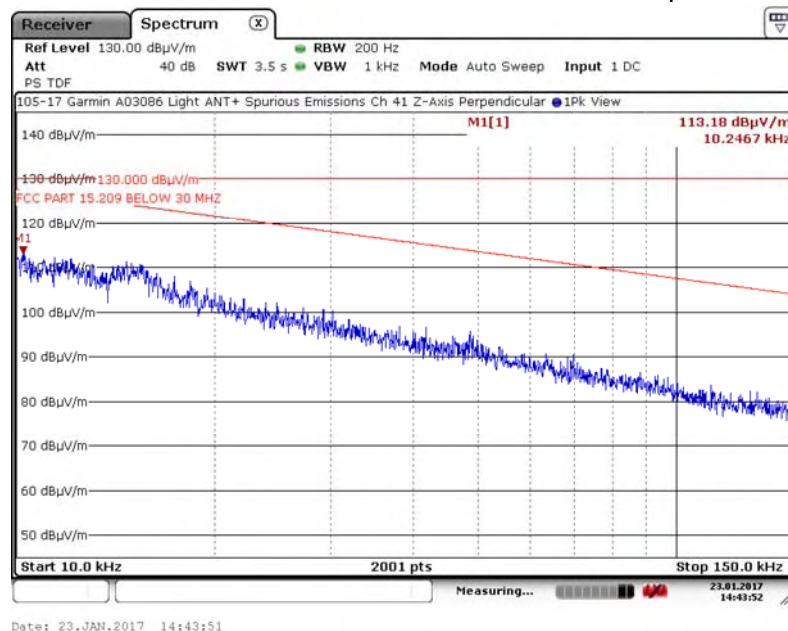
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.8. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 41 Measurement Results

A.8.5. Measurement Results – DUT Position: Z-Axis, Parallel Antenna



A.8.6. Measurement Results – DUT Position: Z-Axis, Perpendicular Antenna

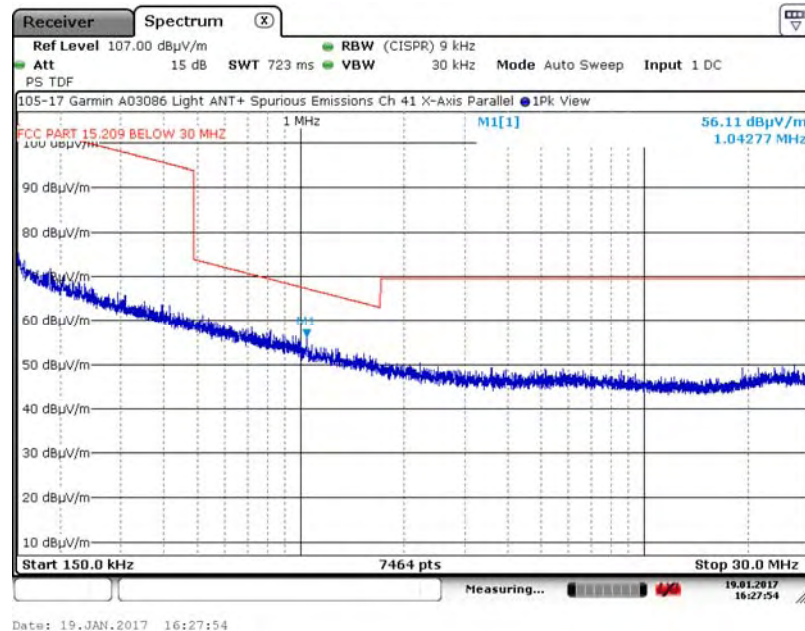


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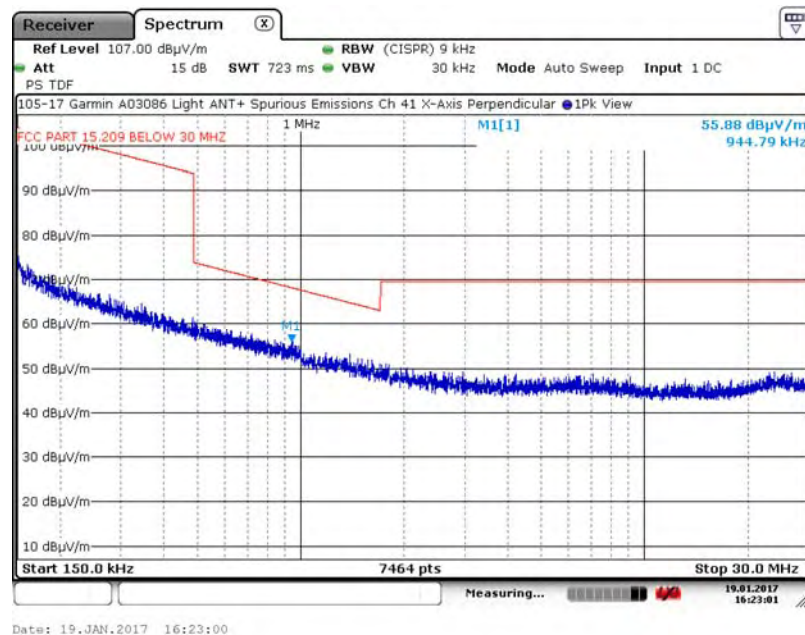
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.9. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 41 Measurement Results

A.9.1. Measurement Results – DUT Position: X-Axis, Parallel Antenna



A.9.2. Measurement Results – DUT Position: X-Axis, Perpendicular Antenna

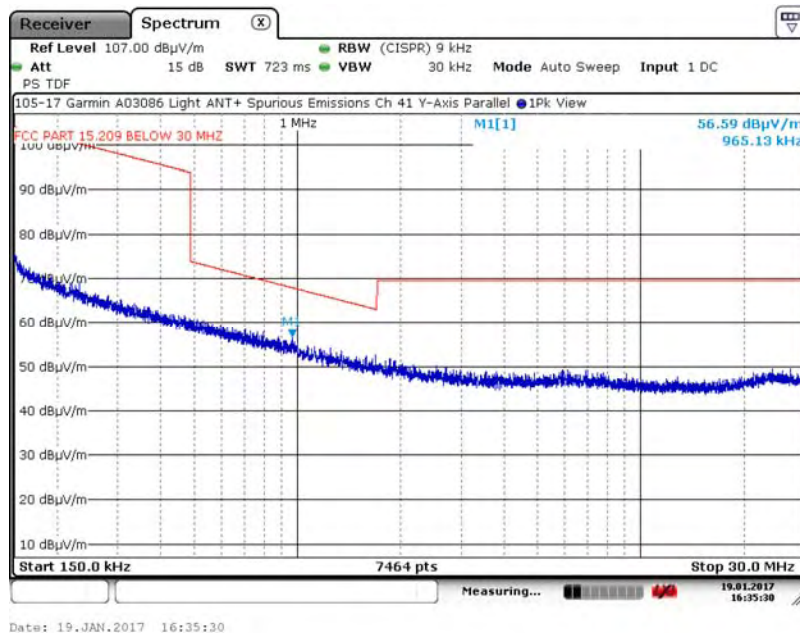


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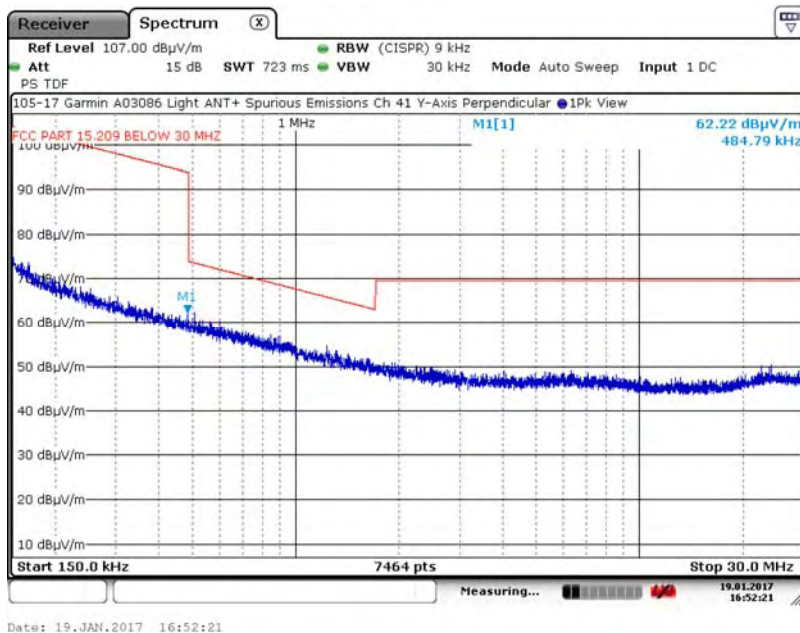
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.9. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 41 Measurement Results

A.9.3. Measurement Results – DUT Position: Y-Axis, Parallel Antenna



A.9.4. Measurement Results – DUT Position: Y-Axis, Perpendicular Antenna

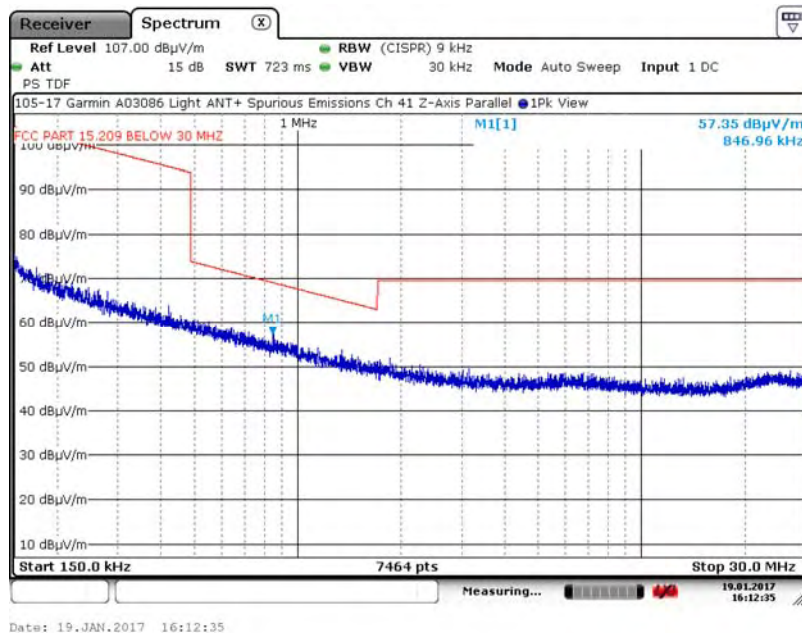


Appendix A (continued)

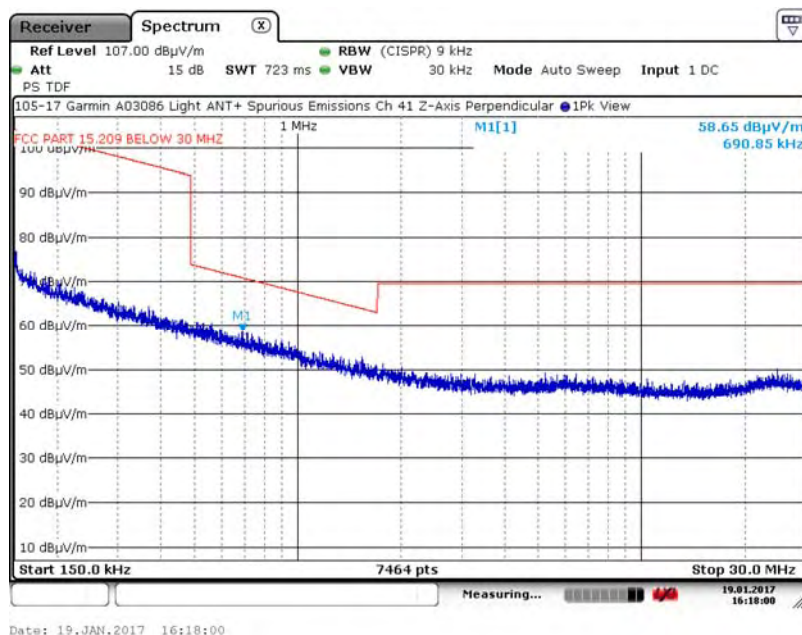
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.9. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 41 Measurement Results

A.9.5. Measurement Results – DUT Position: Z-Axis, Parallel Antenna



A.9.6. Measurement Results – DUT Position: Z-Axis, Perpendicular Antenna

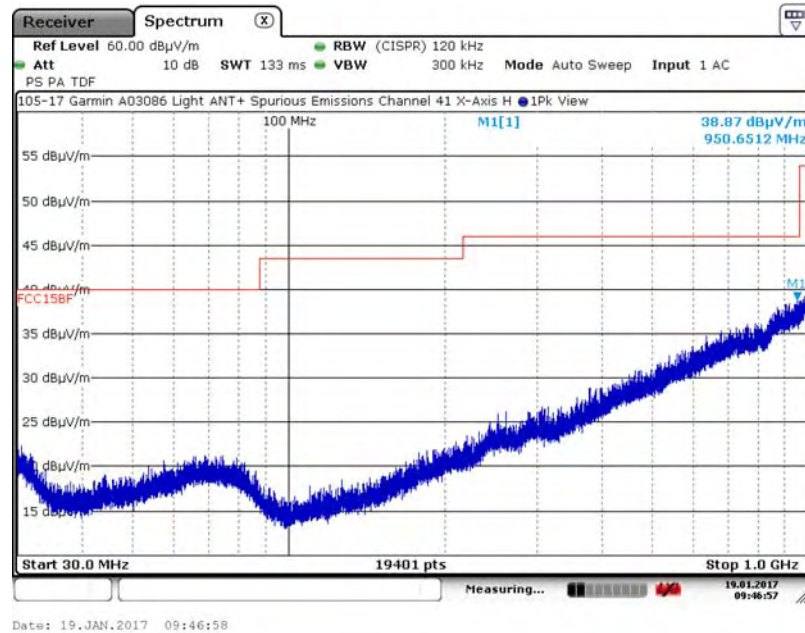


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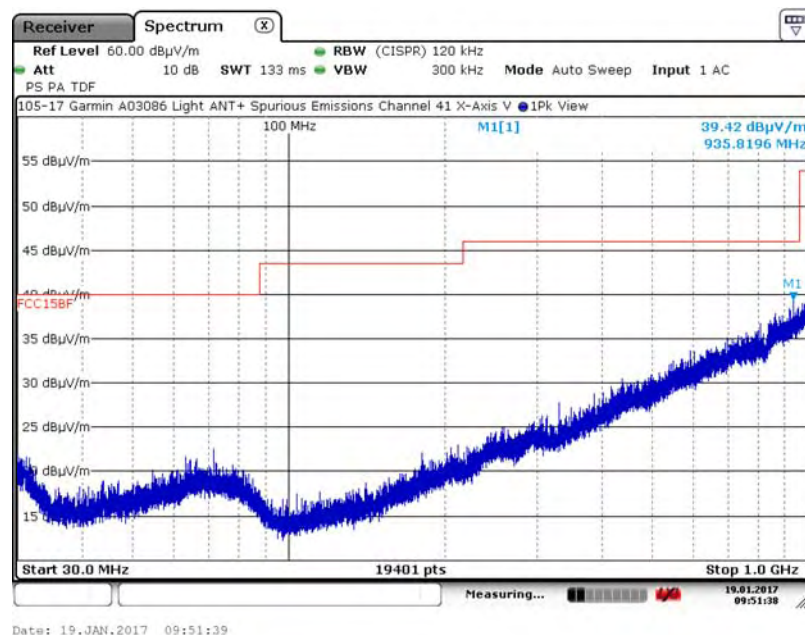
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.10. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 41 Measurement Results

A.10.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.10.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

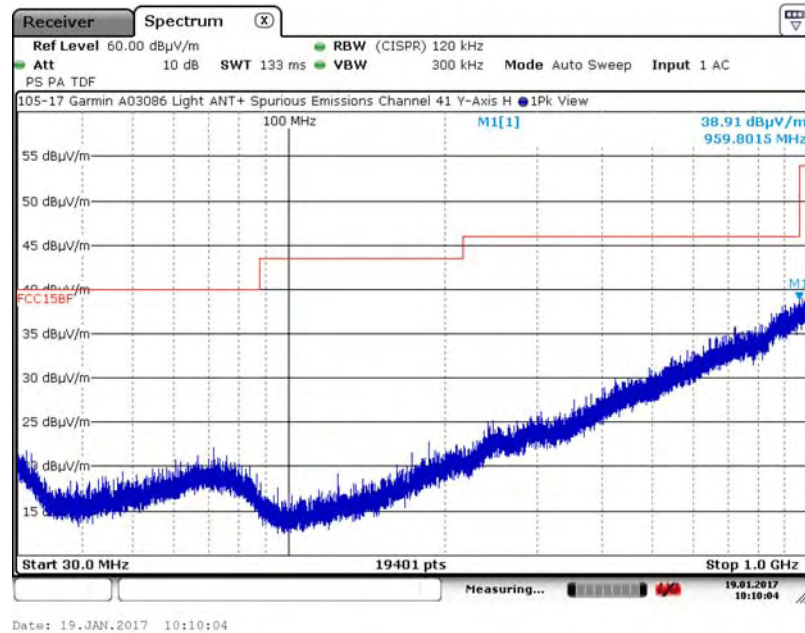


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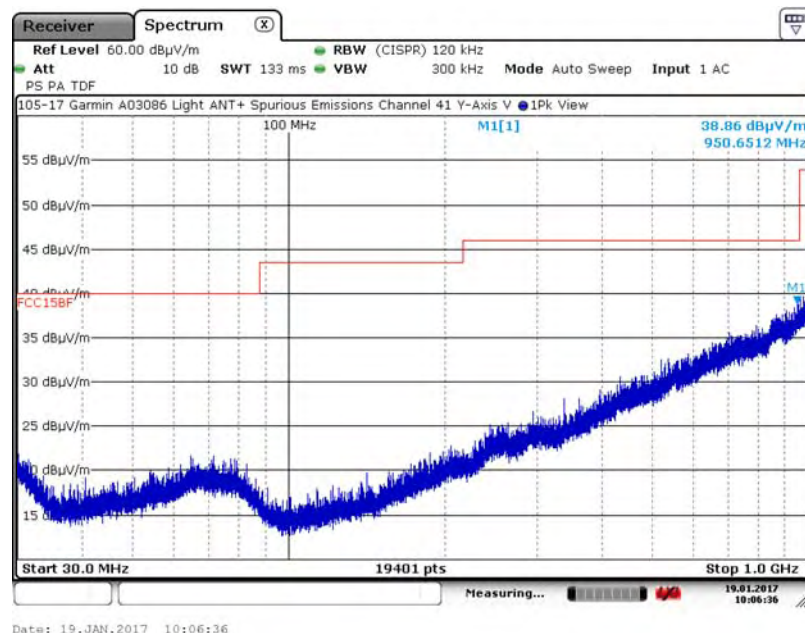
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.10. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 41 Measurement Results

A.10.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.10.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

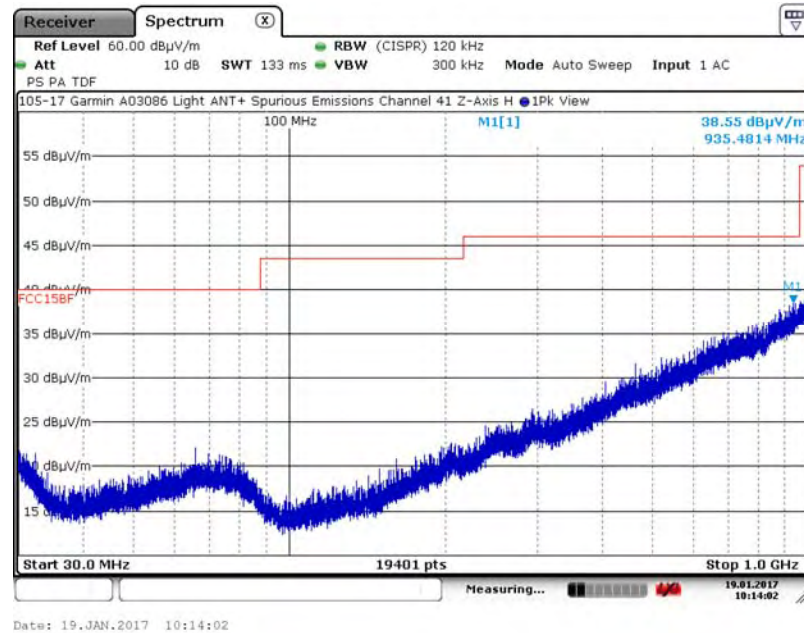


Appendix A (continued)

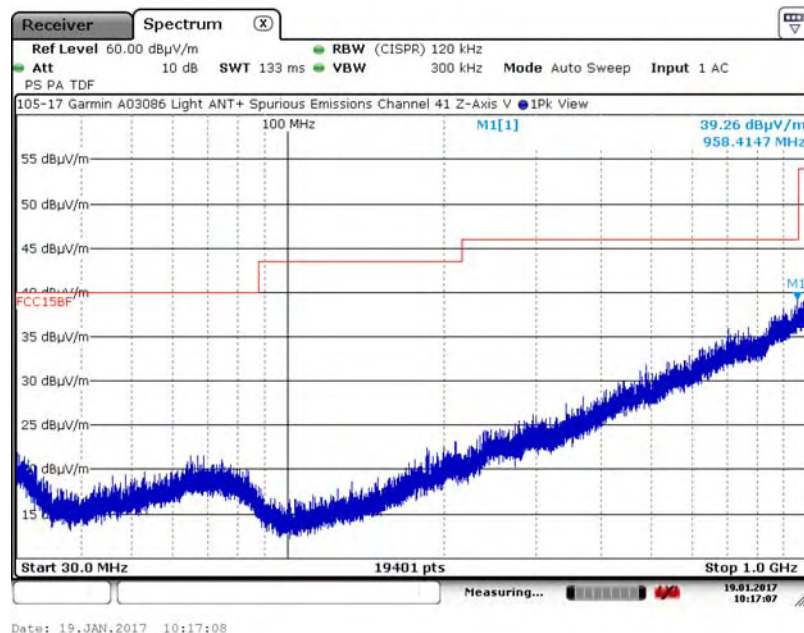
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.10. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 41 Measurement Results

A.10.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.10.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

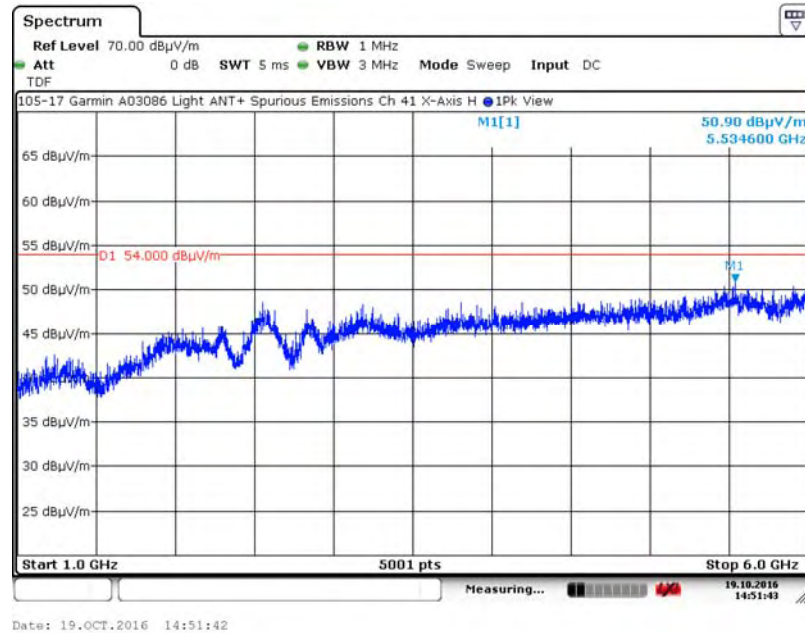


Appendix A (continued)

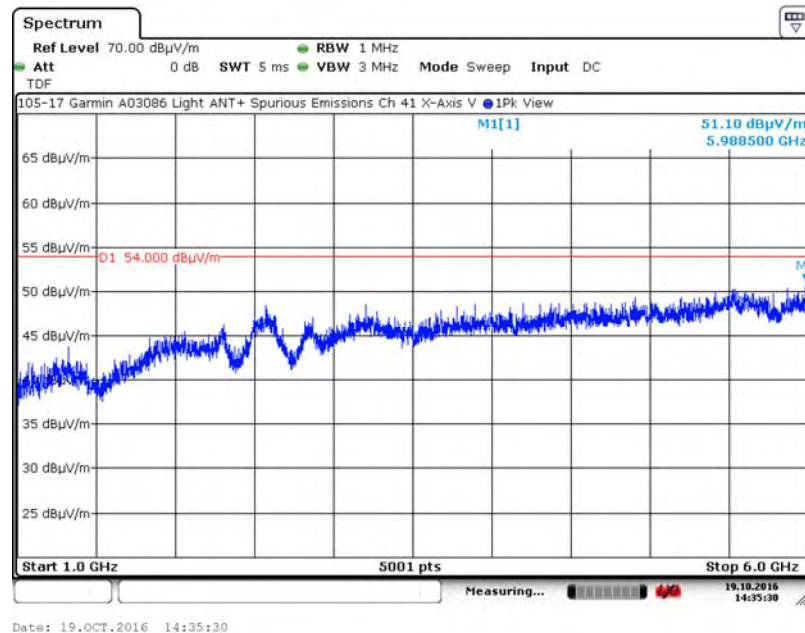
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.11. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 41 Measurement Results

A.11.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.11.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

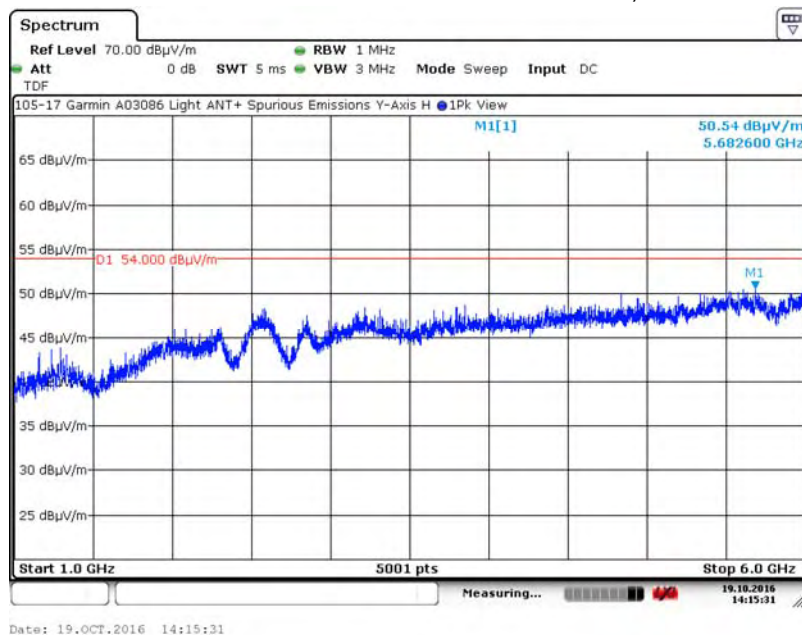


Appendix A (continued)

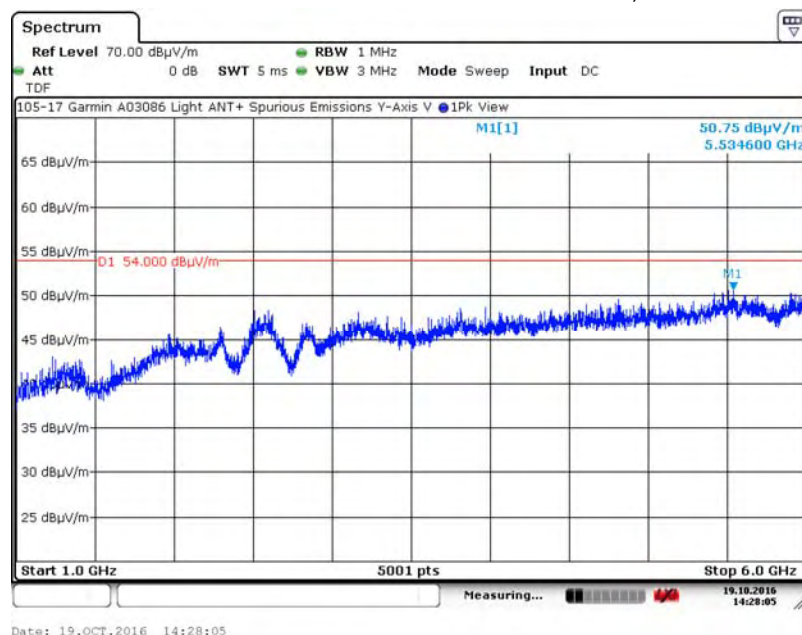
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.11. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 41 Measurement Results

A.11.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.11.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

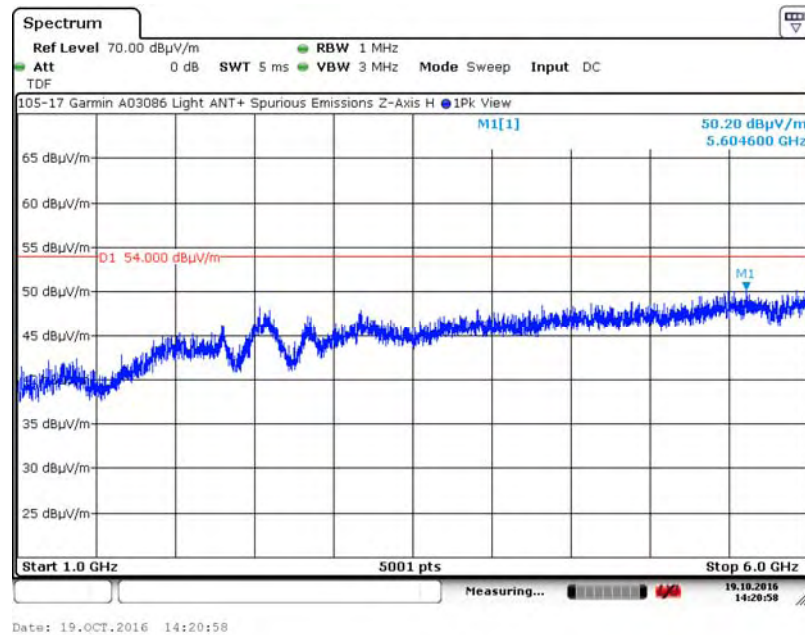


Appendix A (continued)

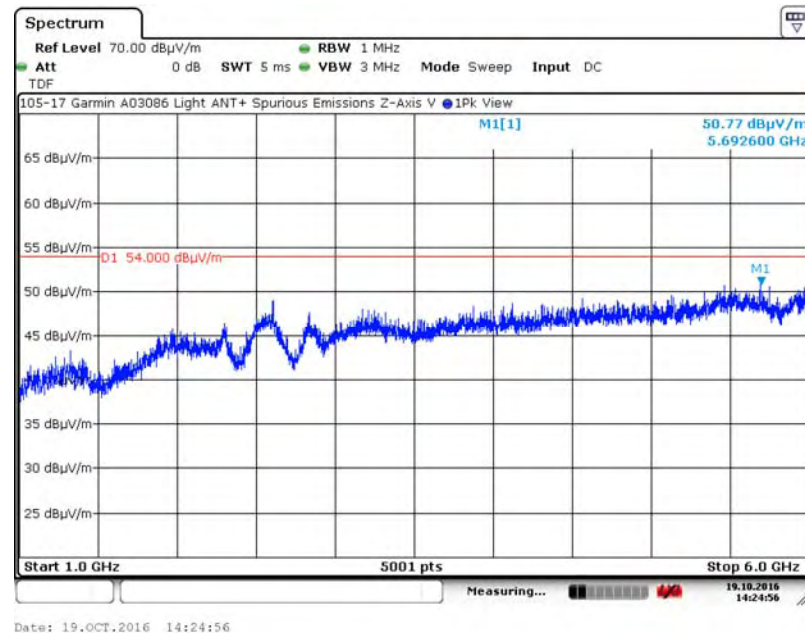
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.11. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 41 Measurement Results

A.11.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.11.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

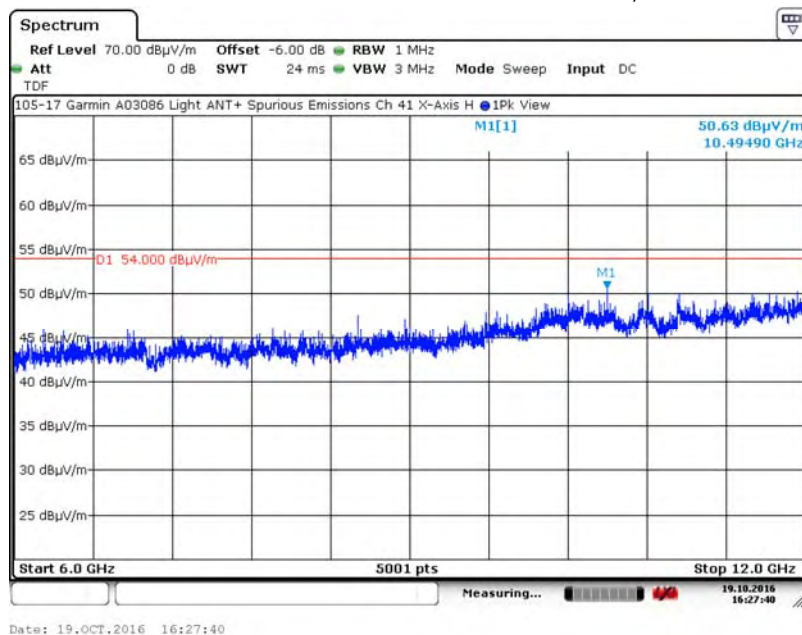


Appendix A (continued)

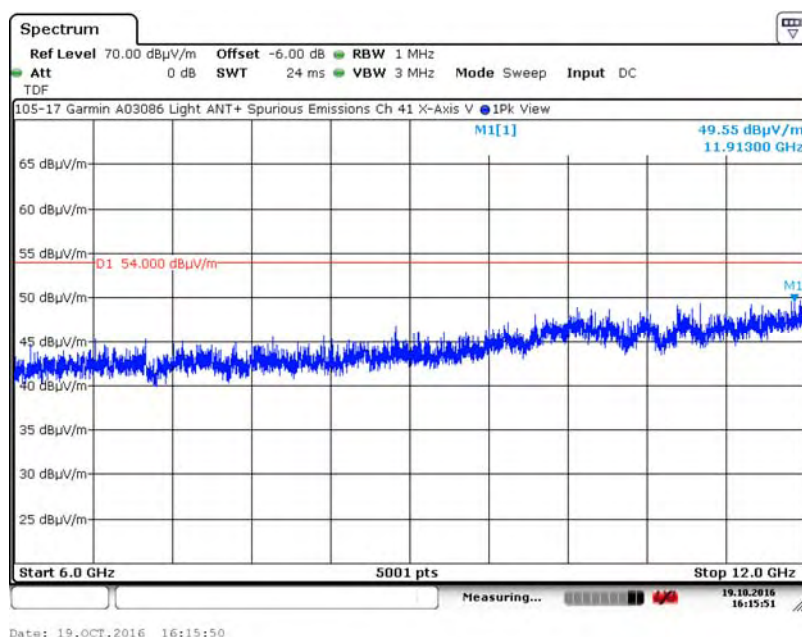
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.12. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 41 Measurement Results

A.12.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.12.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

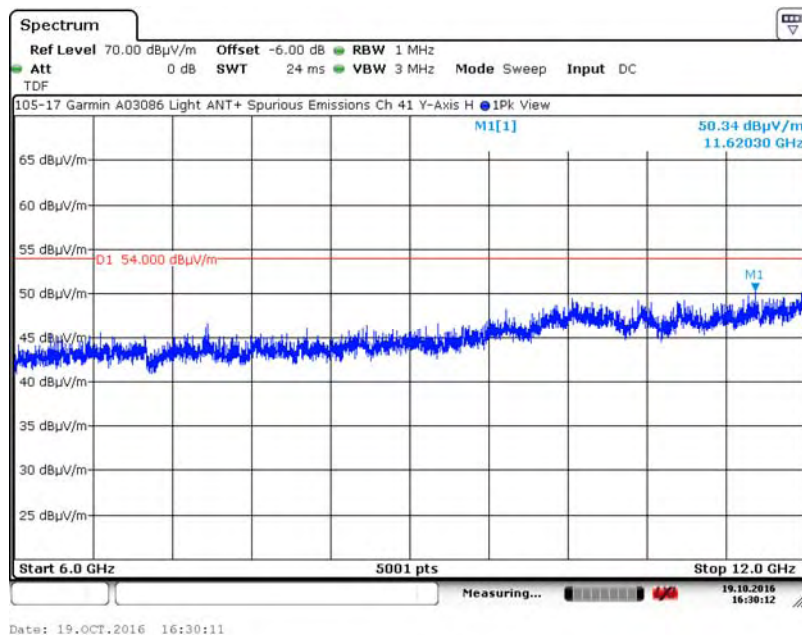


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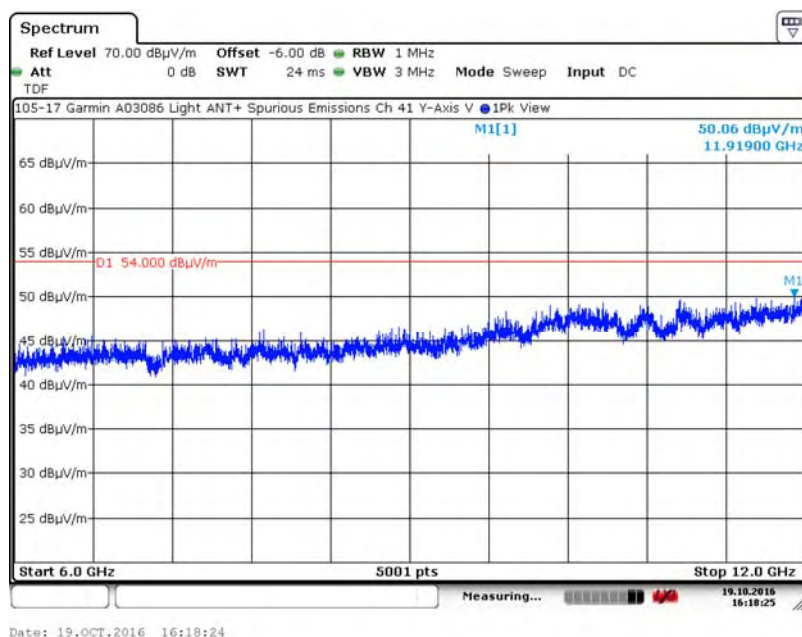
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.19. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 41 Measurement Results

A.12.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.12.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

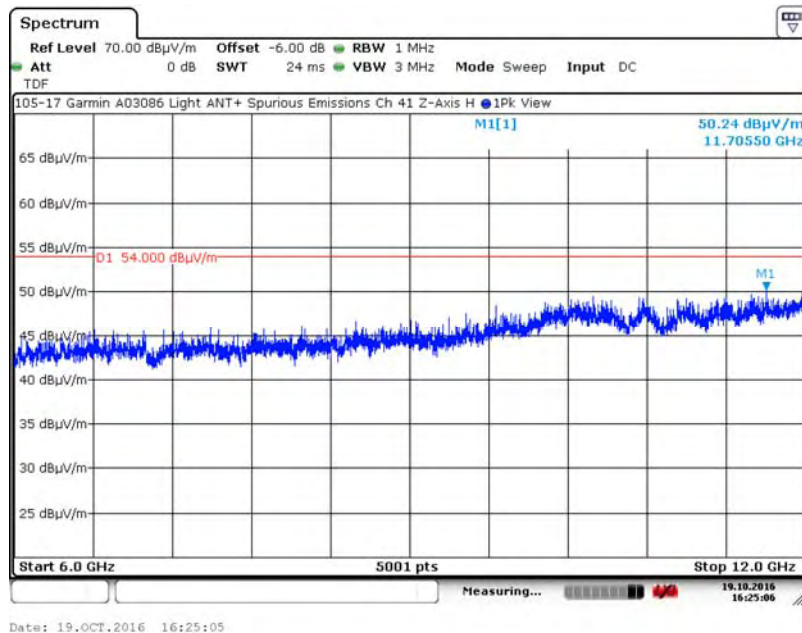


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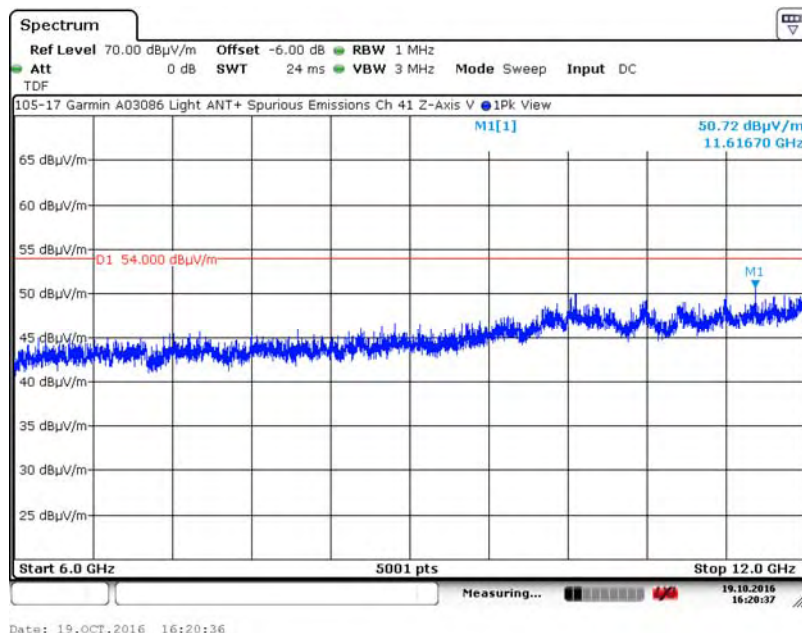
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.12. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 41 Measurement Results

A.12.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.12.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

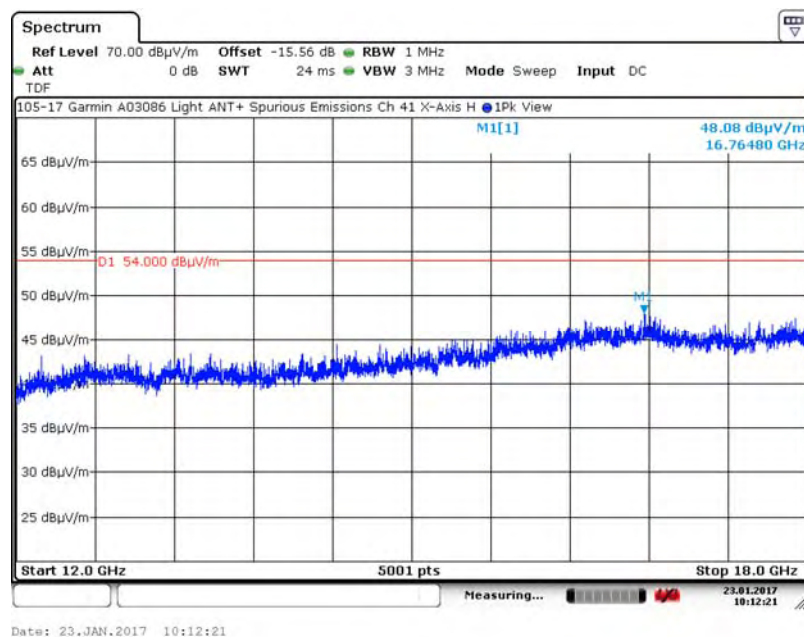


Appendix A (continued)

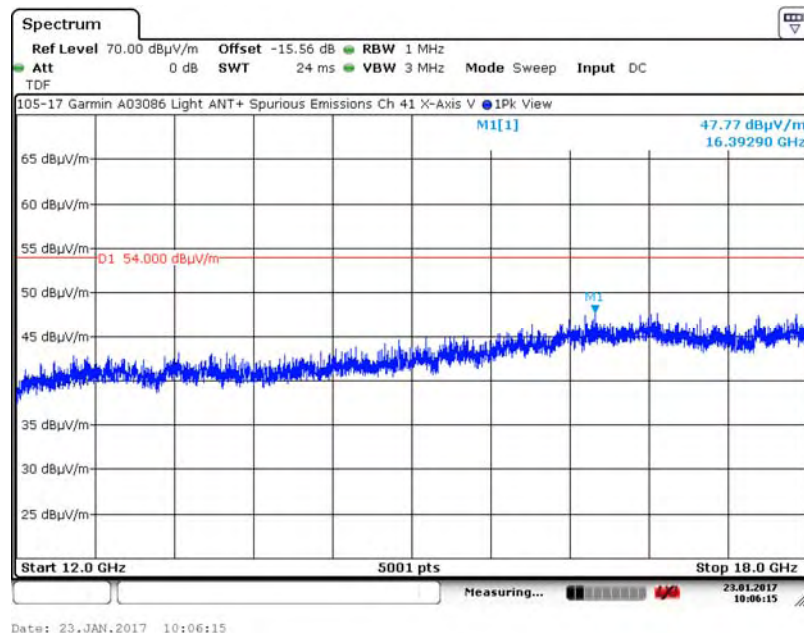
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.13. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 41 Measurement Results

A.13.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.13.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

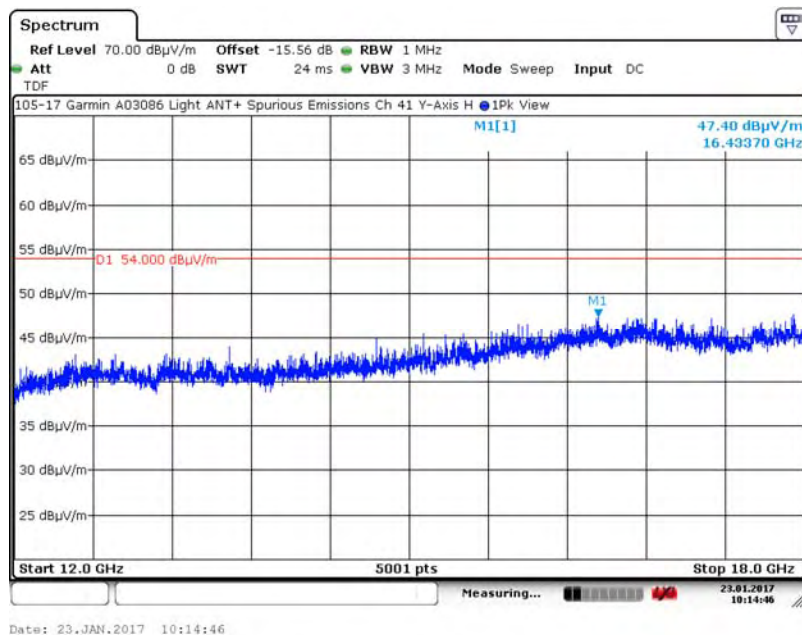


Appendix A (continued)

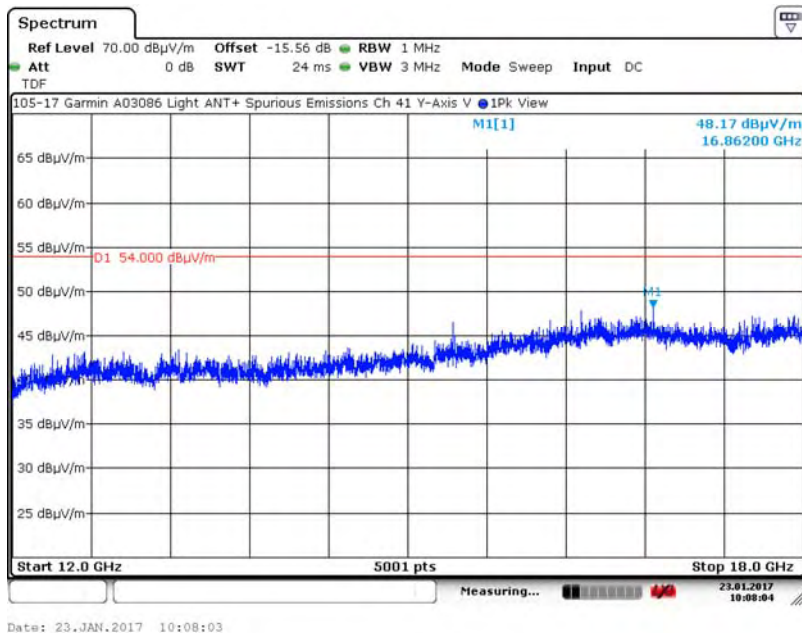
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.13. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 41 Measurement Results

A.13.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.13.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

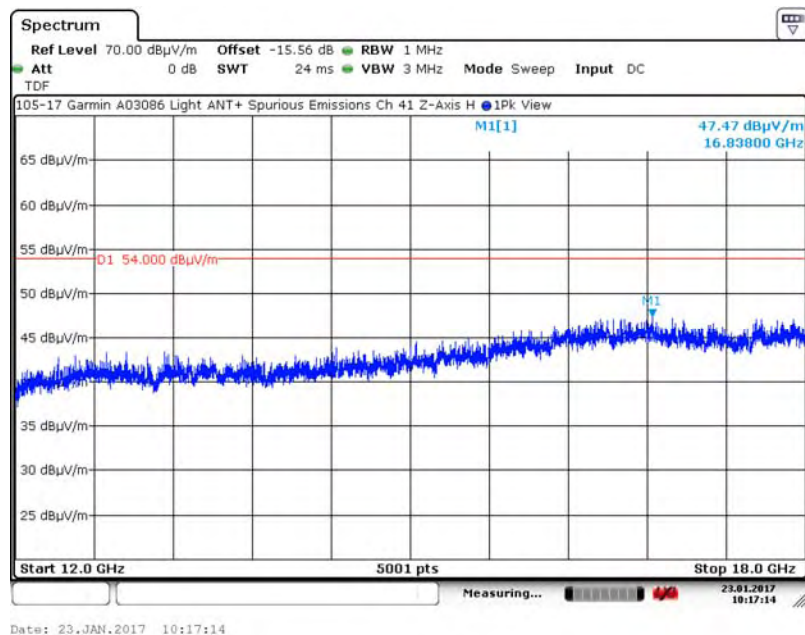


Appendix A (continued)

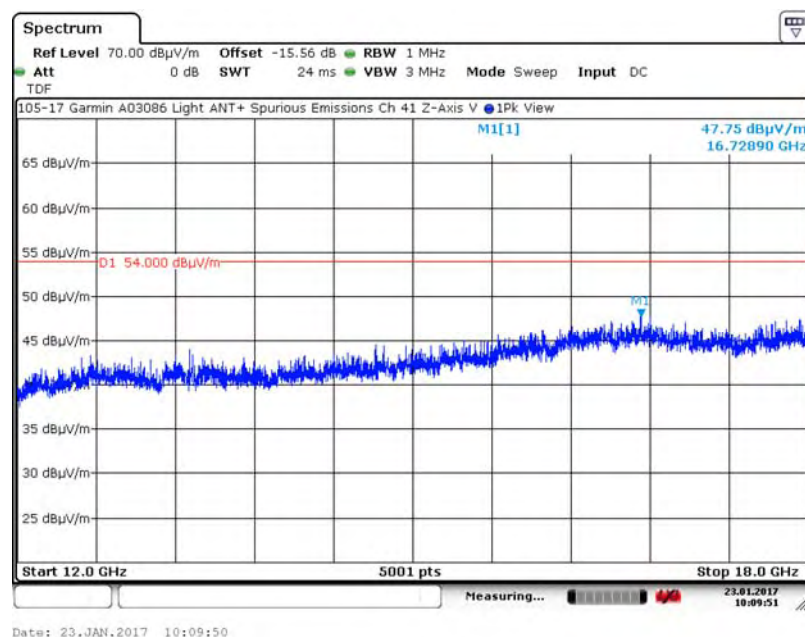
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.13. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 41 Measurement Results

A.13.5. Measurement Results – DUT Position: Z–Axis, Horizontal Antenna



A.13.6. Measurement Results – DUT Position: Z–Axis, Vertical Antenna

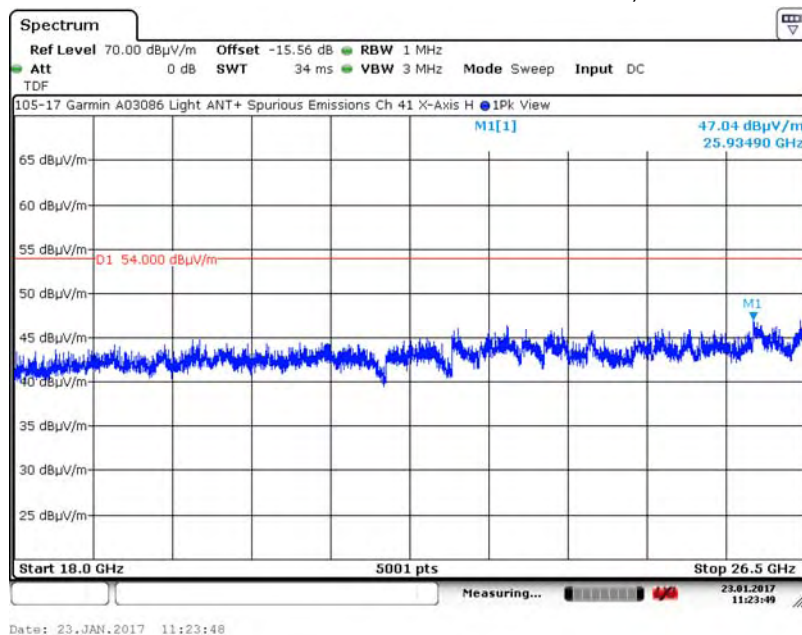


Appendix A (continued)

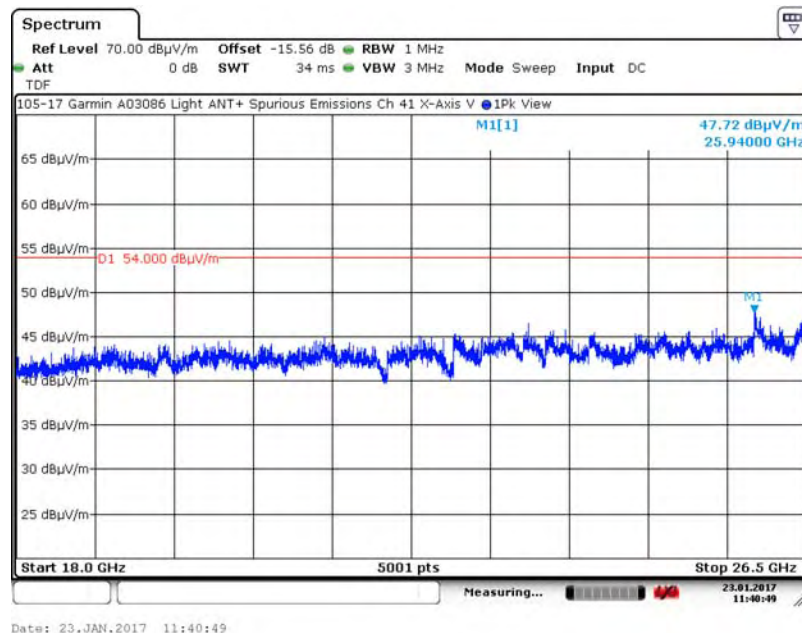
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.14. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 41 Measurement Results

A.14.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.14.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

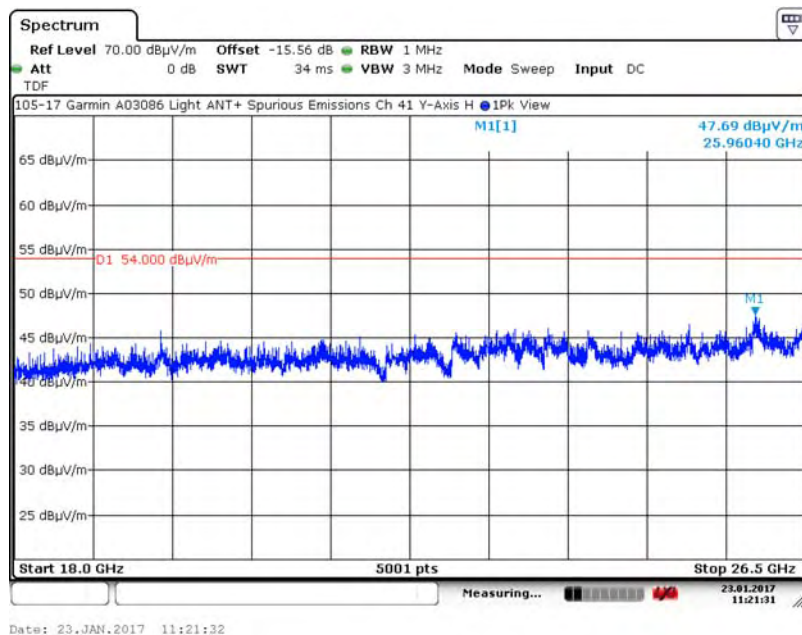


Appendix A (continued)

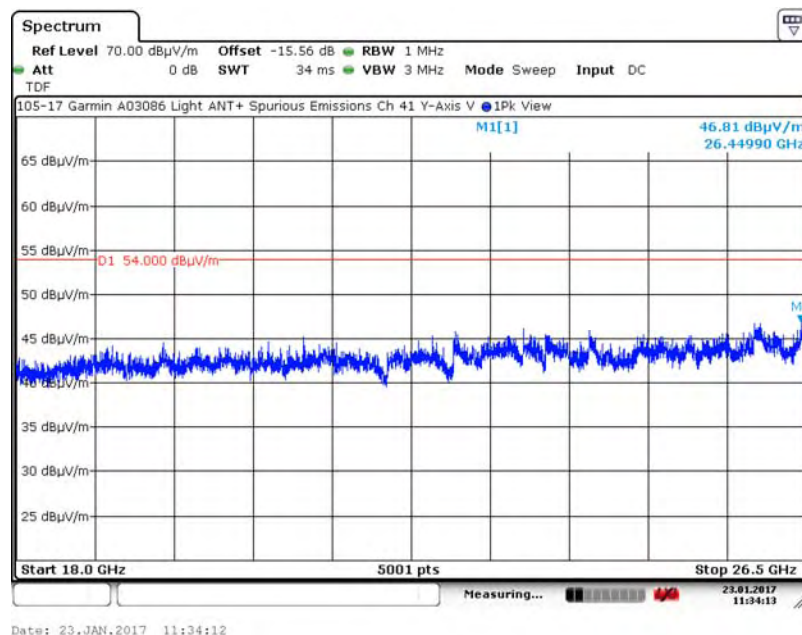
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.14. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 41 Measurement Results

A.14.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.14.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

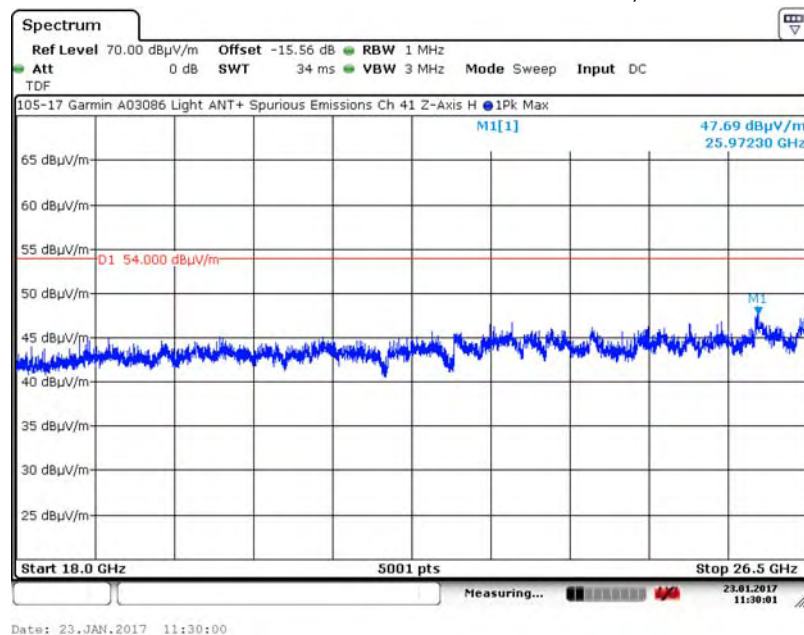


Appendix A (continued)

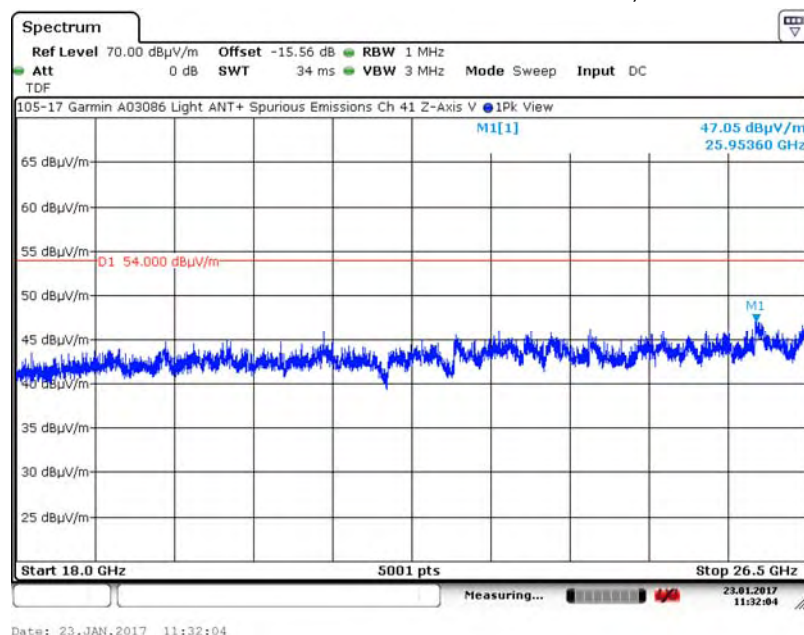
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.14. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 41 Measurement Results

A.14.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.14.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

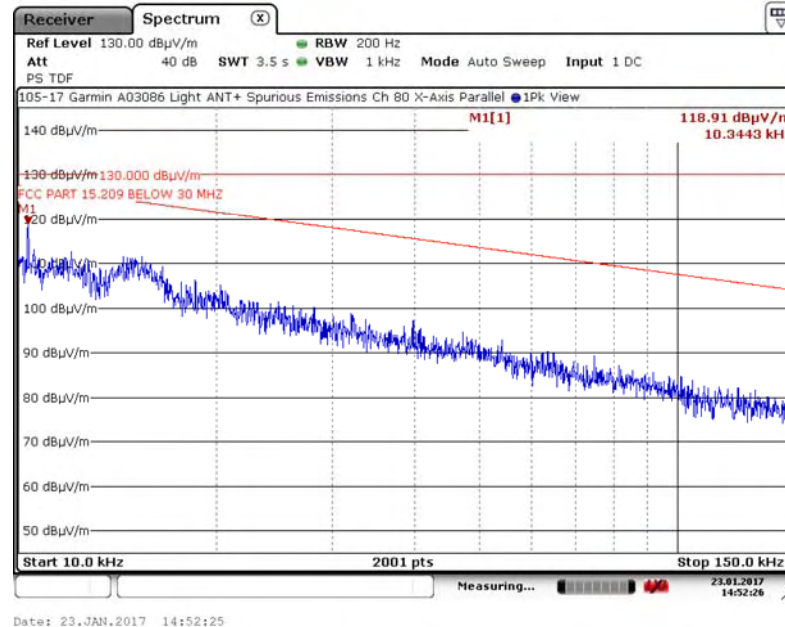


Appendix A

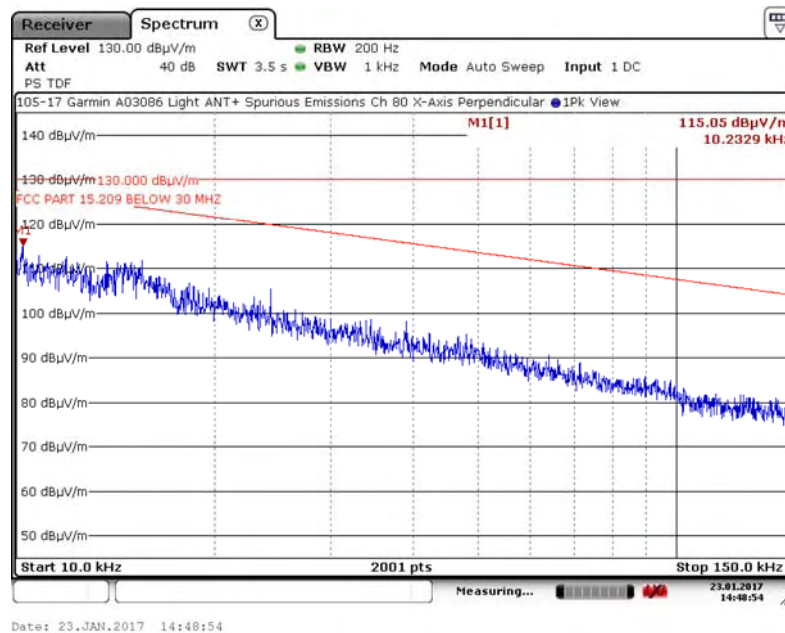
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.15. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 80 Measurement Results

A.15.1. Measurement Results – DUT Position: X–Axis, Parallel Antenna



A.15.1.2. Measurement Results – DUT Position: X–Axis, Perpendicular Antenna



Test Number: 105-17

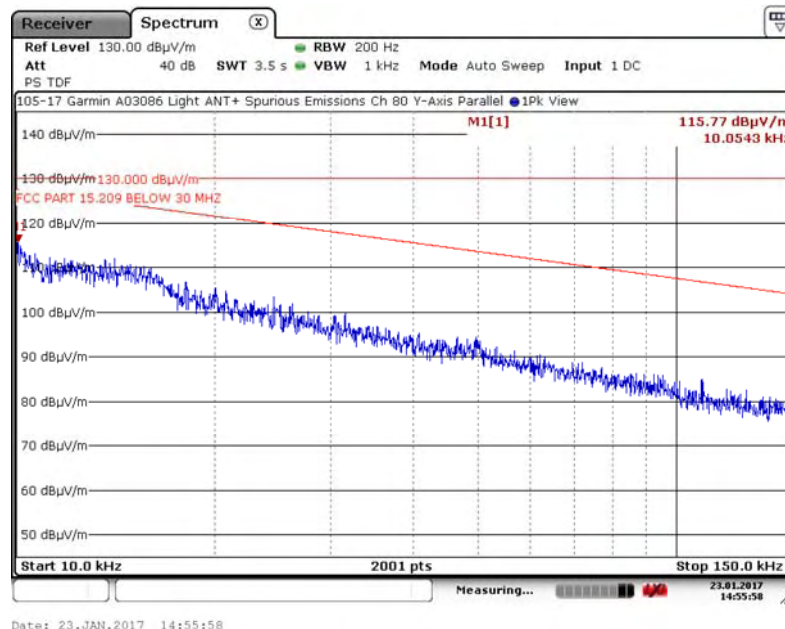
Issue Date: 1/20/2017

Appendix A (continued)

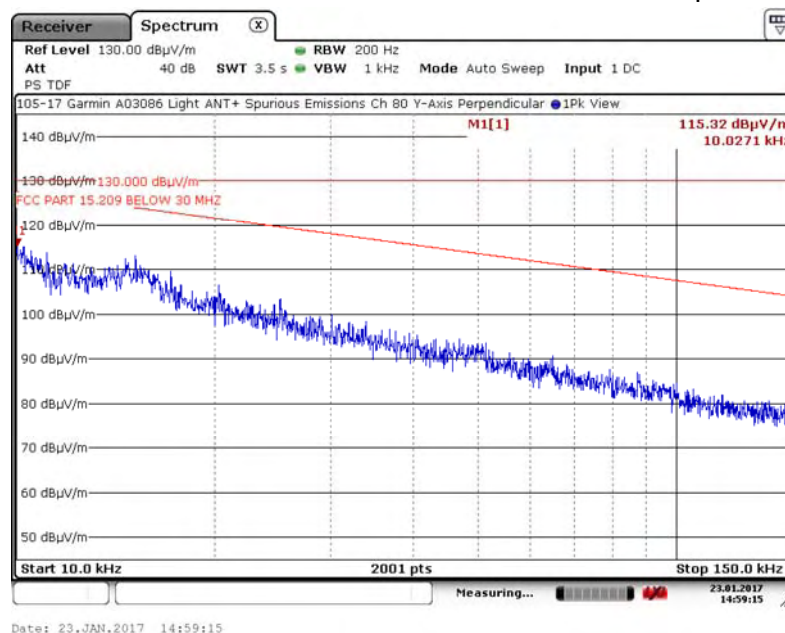
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.15. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 80 Measurement Results

A.15.3. Measurement Results – DUT Position: Y–Axis, Parallel Antenna



A.15.4. Measurement Results – DUT Position: Y– Axis, Perpendicular Antenna

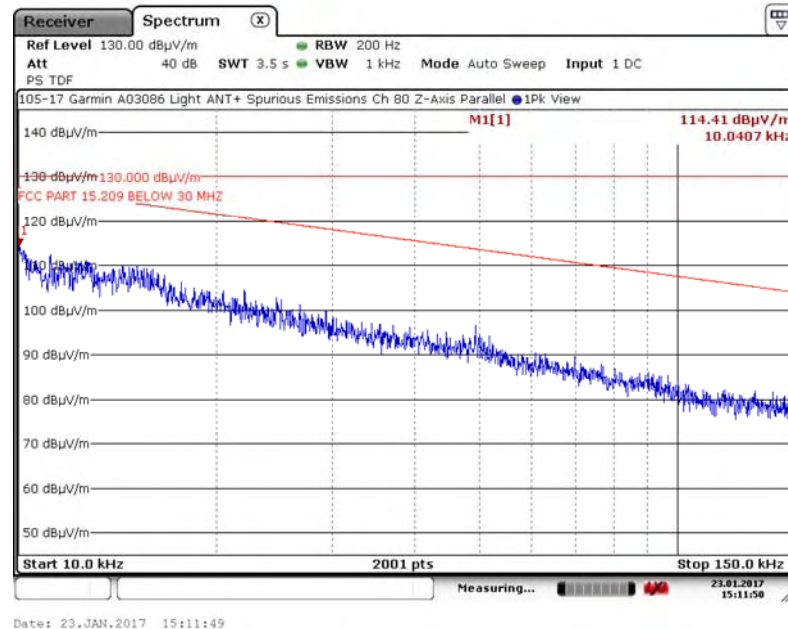


Appendix A (continued)

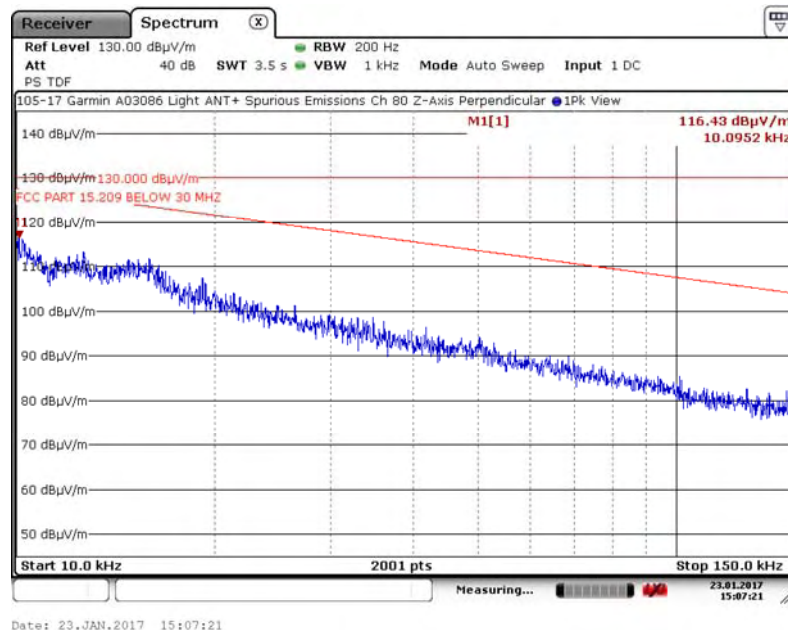
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.15. Spurious Radiated Emissions (10 kHz to 150 kHz) Ch. 80 Measurement Results

A.15.5. Measurement Results – DUT Position: Z-Axis, Parallel Antenna



A.15.6. Measurement Results – DUT Position: Z-Axis, Perpendicular Antenna

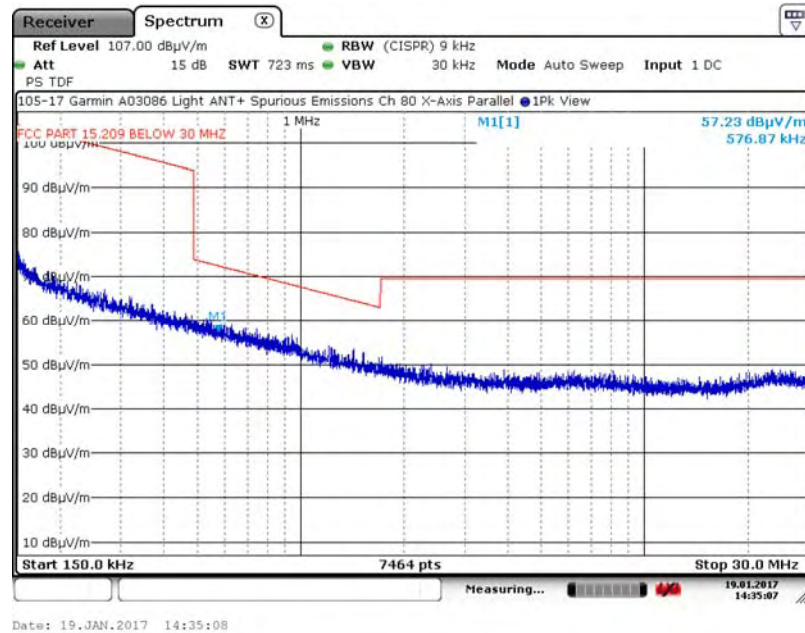


Appendix A (continued)

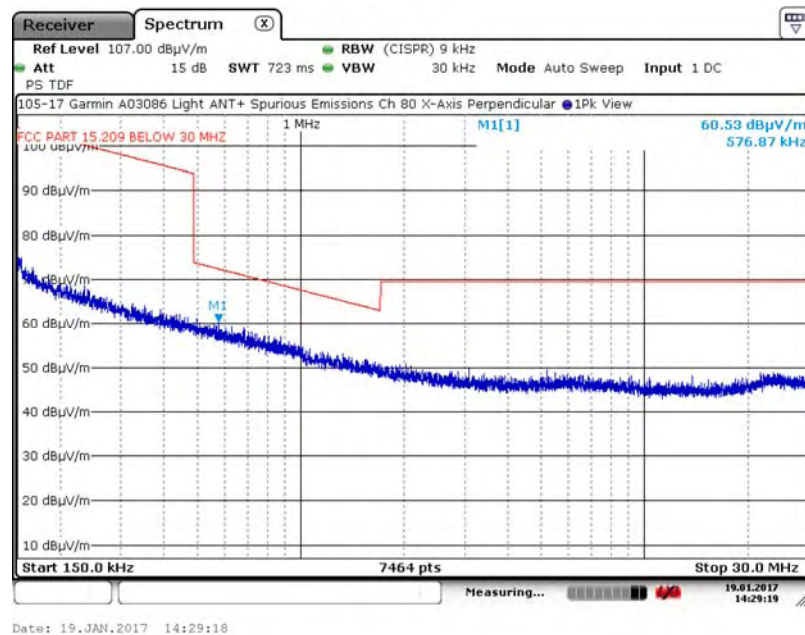
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.16. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 80 Measurement Results

A.16.1. Measurement Results – DUT Position: X-Axis, Parallel Antenna



A.16.2. Measurement Results – DUT Position: X-Axis, Perpendicular Antenna

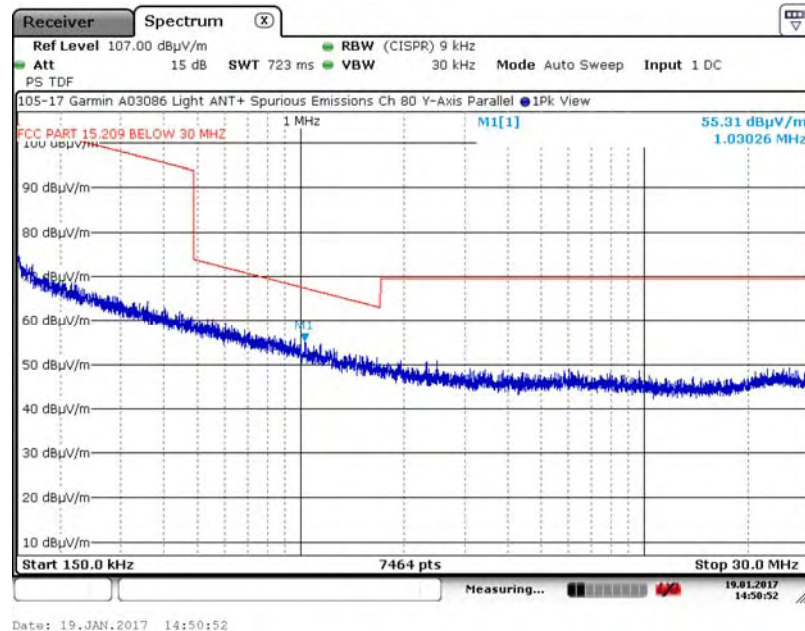


Appendix A (continued)

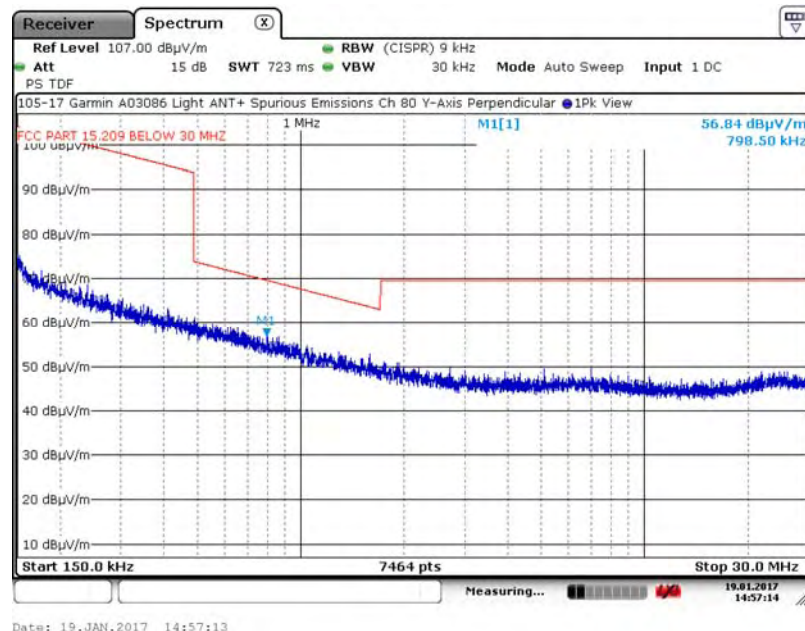
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.16. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 80 Measurement Results

A.16.3. Measurement Results – DUT Position: Y–Axis, Parallel Antenna



A.16.4. Measurement Results – DUT Position: Y–Axis, Perpendicular Antenna

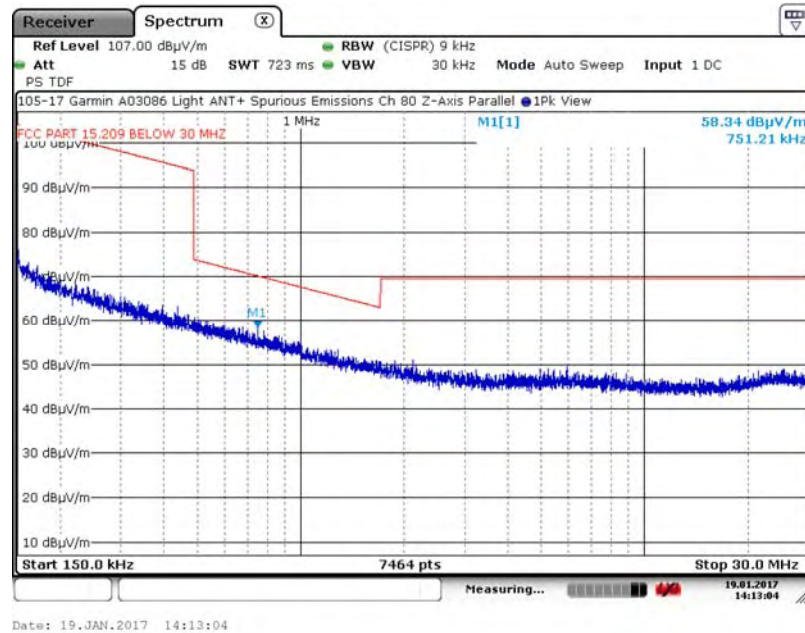


Appendix A (continued)

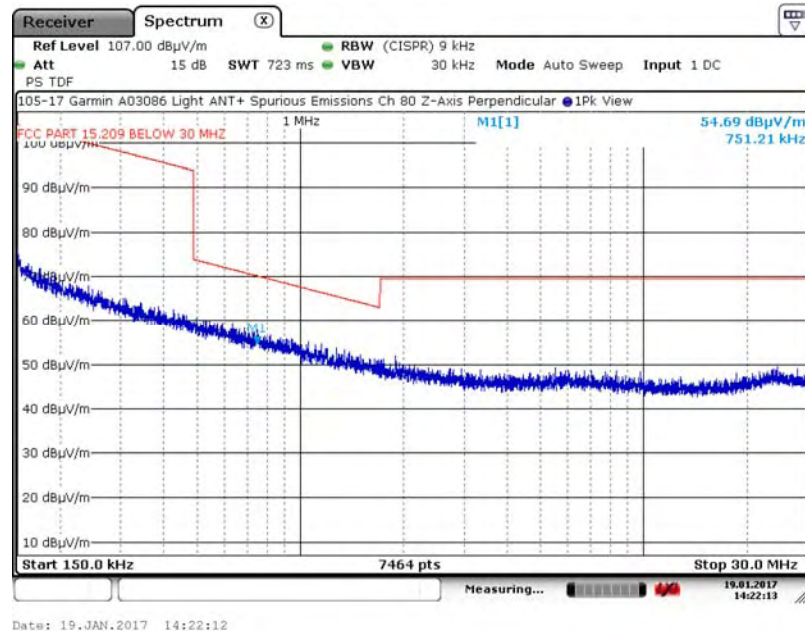
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.16. Spurious Radiated Emissions (150 kHz to 30 MHz) Ch. 80 Measurement Results

A.16.5. Measurement Results – DUT Position: Z-Axis, Parallel Antenna



A.16.6. Measurement Results – DUT Position: Z-Axis, Perpendicular Antenna

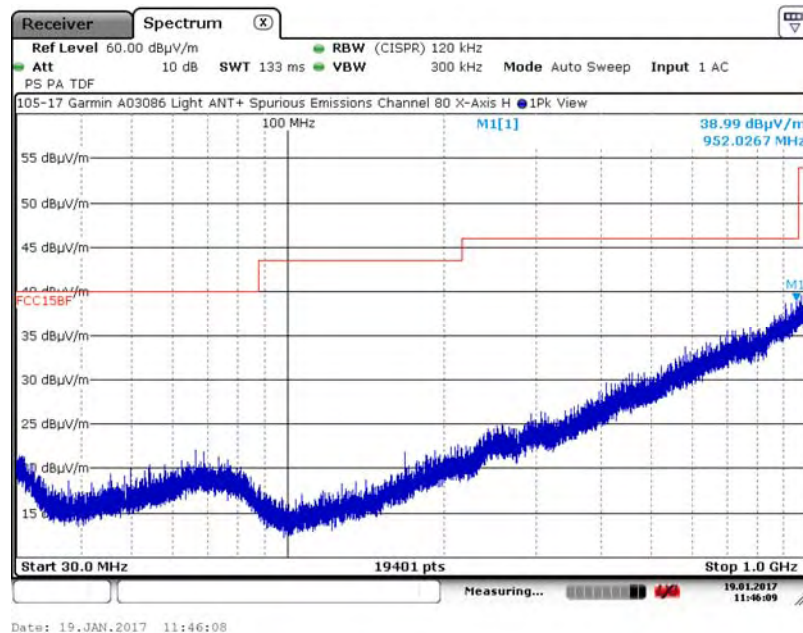


Appendix A (continued)

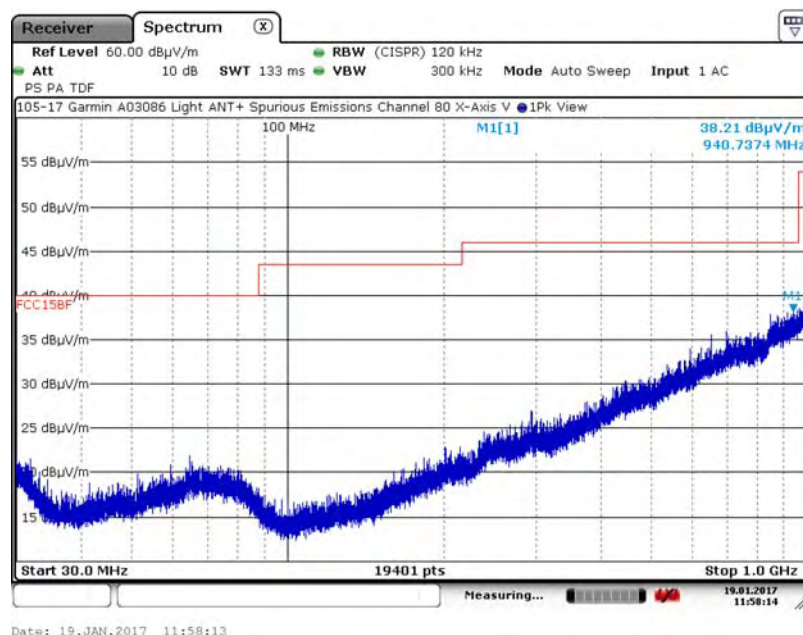
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.17. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 80 Measurement Results

A.17.1. Measurement Results – DUT Position: X-Axis, Horizontal Antenna



A.17.2. Measurement Results – DUT Position: X-Axis, Vertical Antenna

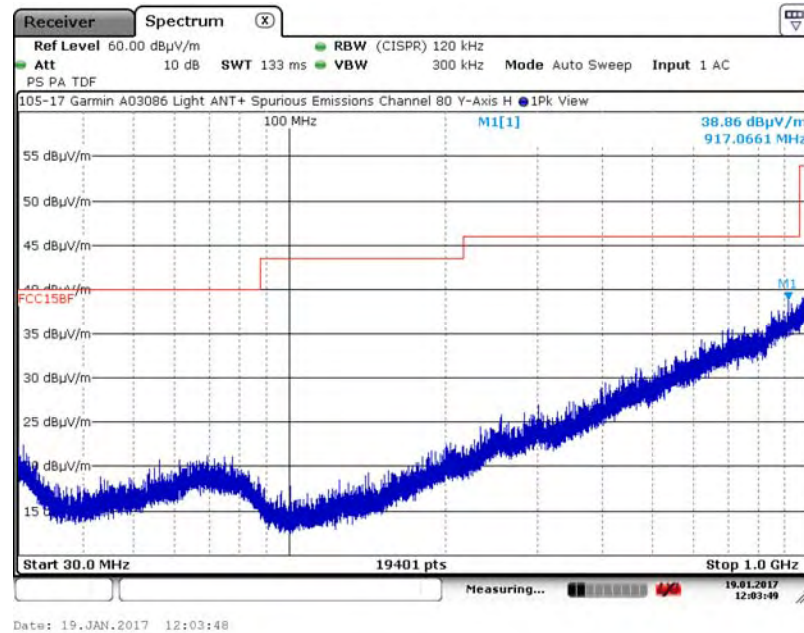


Appendix A (continued)

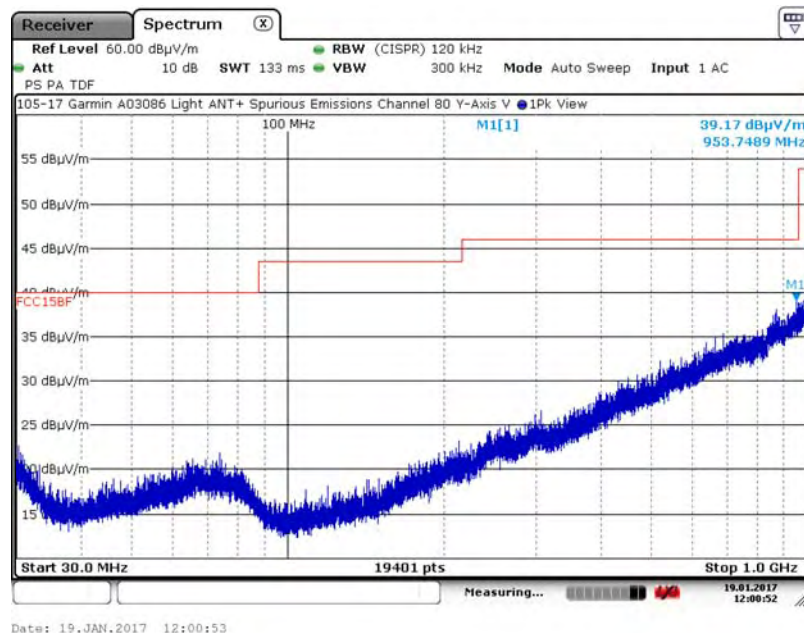
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.17. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 80 Measurement Results

A.17.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.17.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

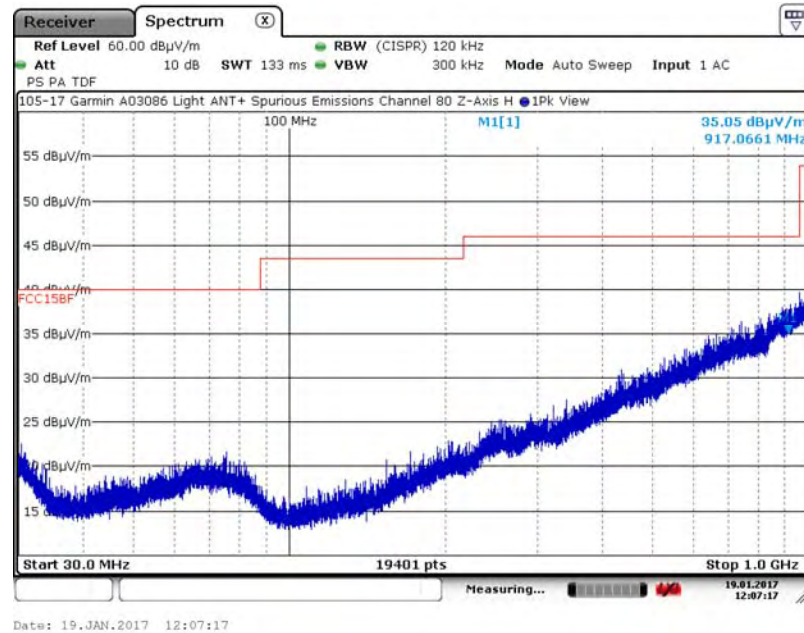


Appendix A (continued)

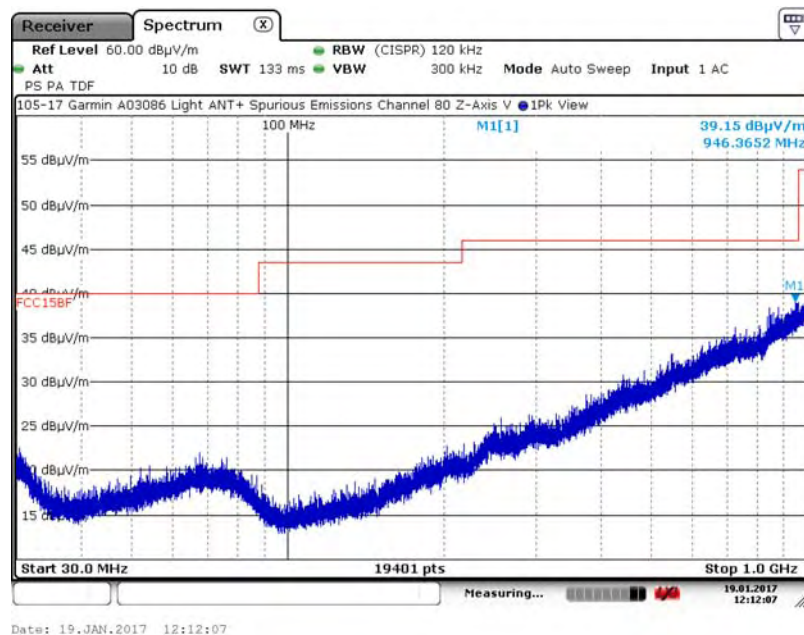
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.17. Spurious Radiated Emissions (30 MHz to 1 GHz) Ch. 80 Measurement Results

A.17.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.17.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

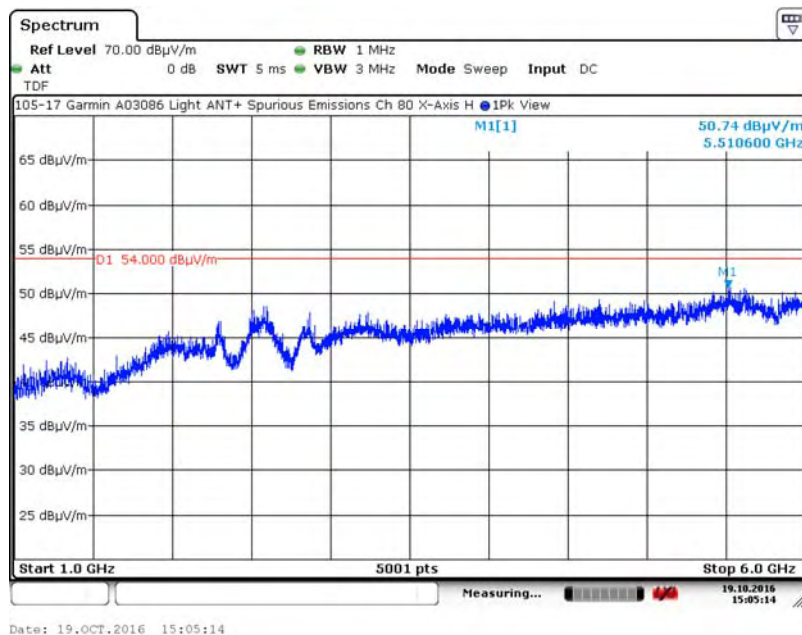


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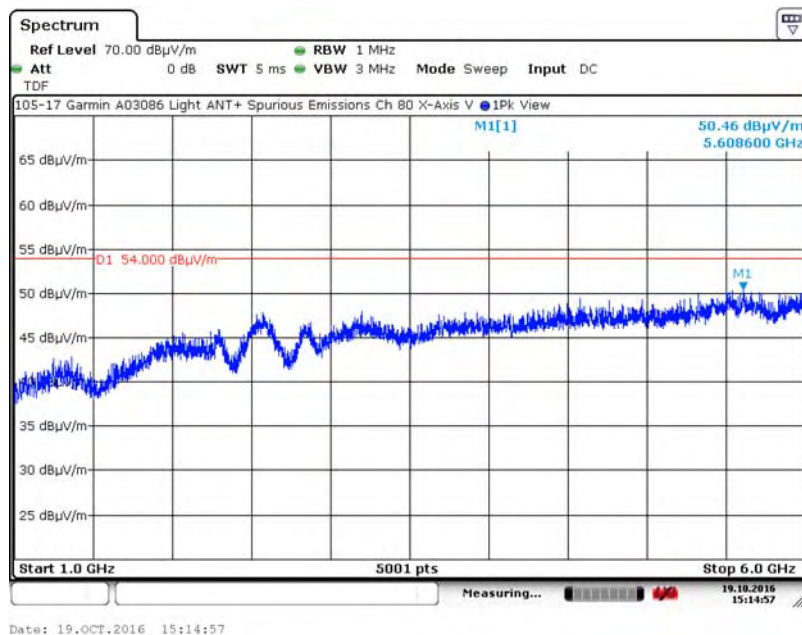
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.18. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 80 Measurement Results

A.18.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.18.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

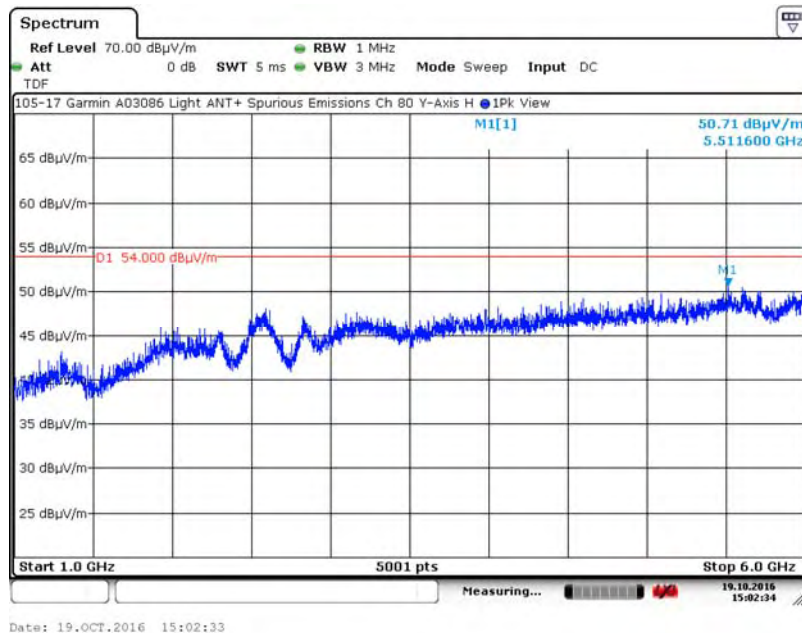


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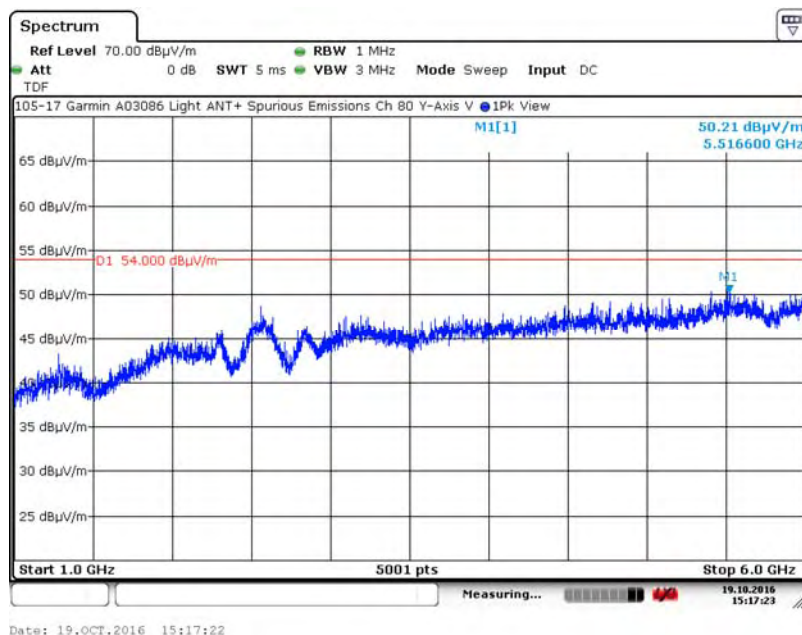
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.18. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 80 Measurement Results

A.18.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.18.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

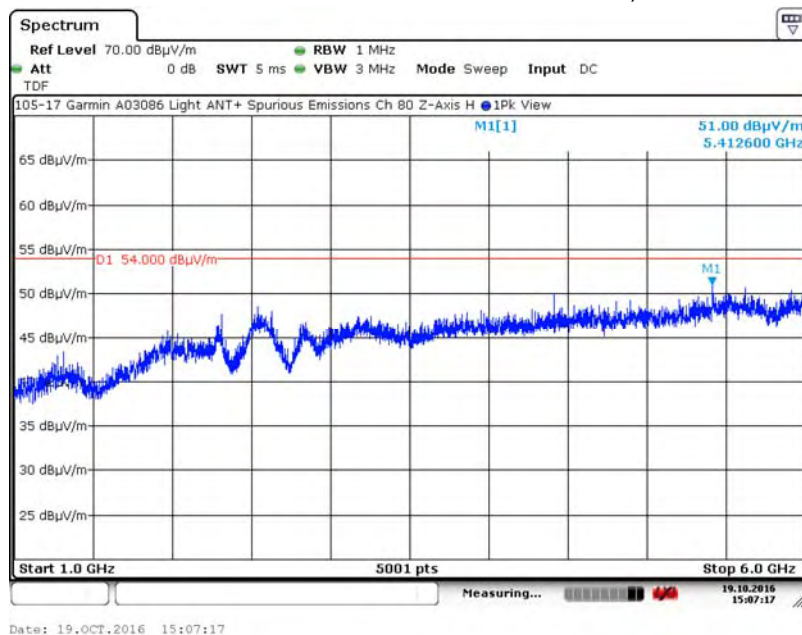


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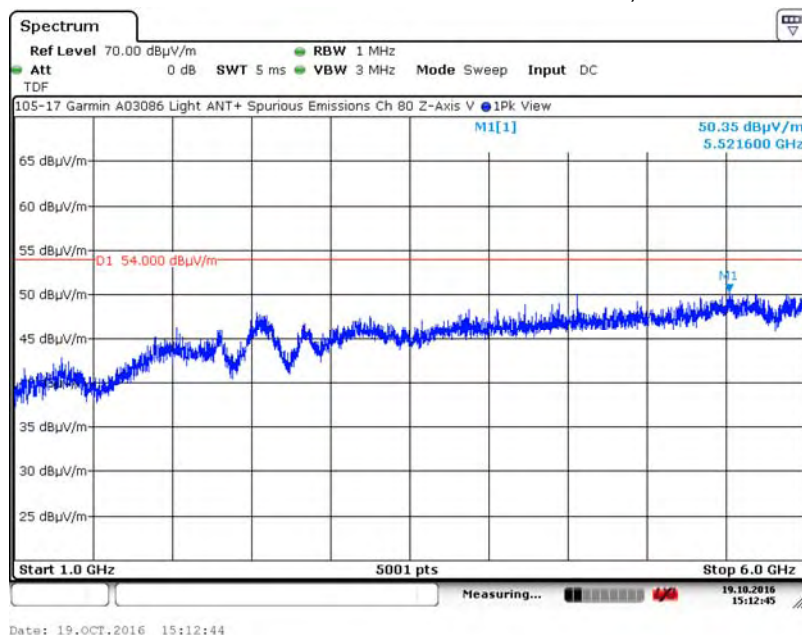
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.18. Spurious Radiated Emissions (1 GHz to 6 GHz) Ch. 80 Measurement Results

A.18.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.18.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

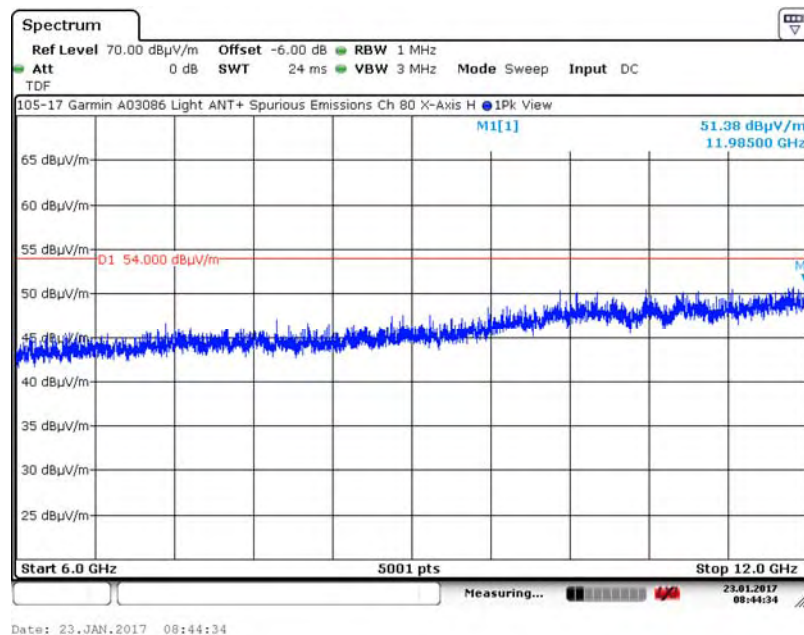


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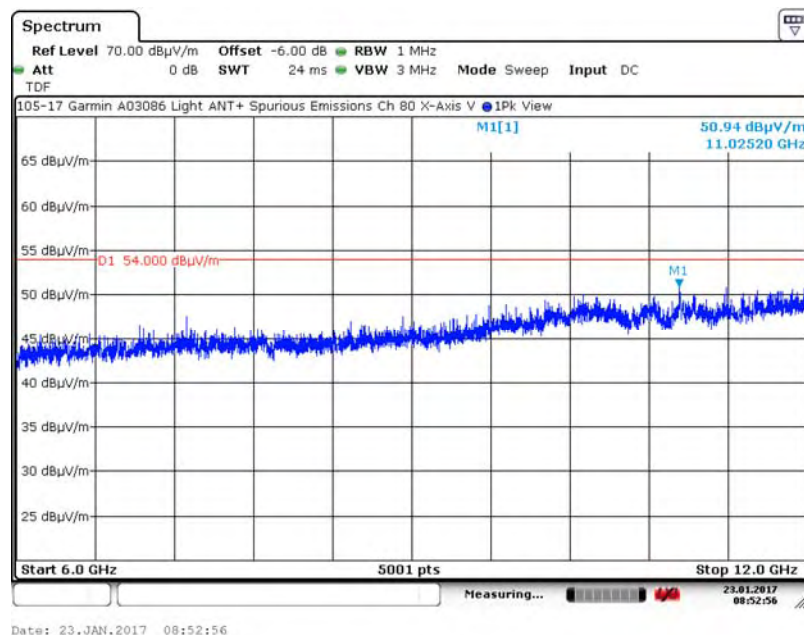
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.19. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 80 Measurement Results

A.19.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.19.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

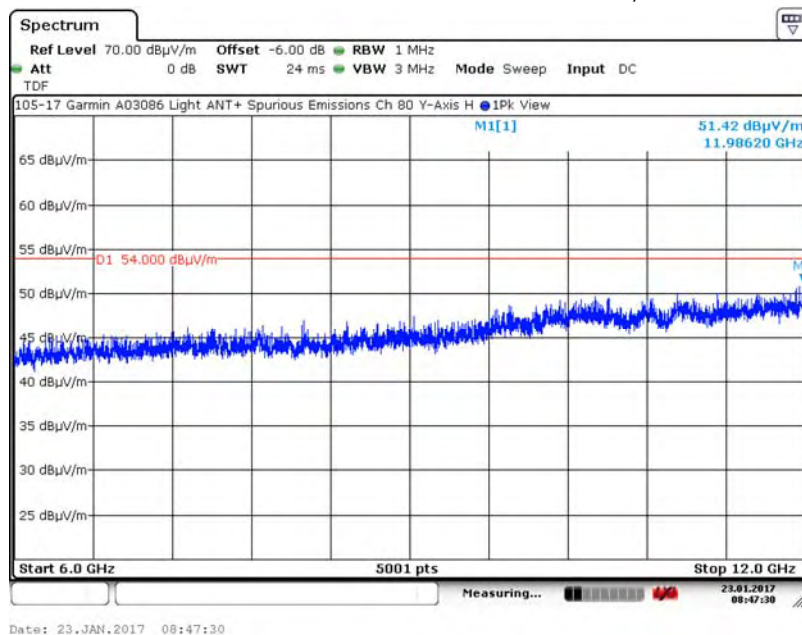


Appendix A (continued)

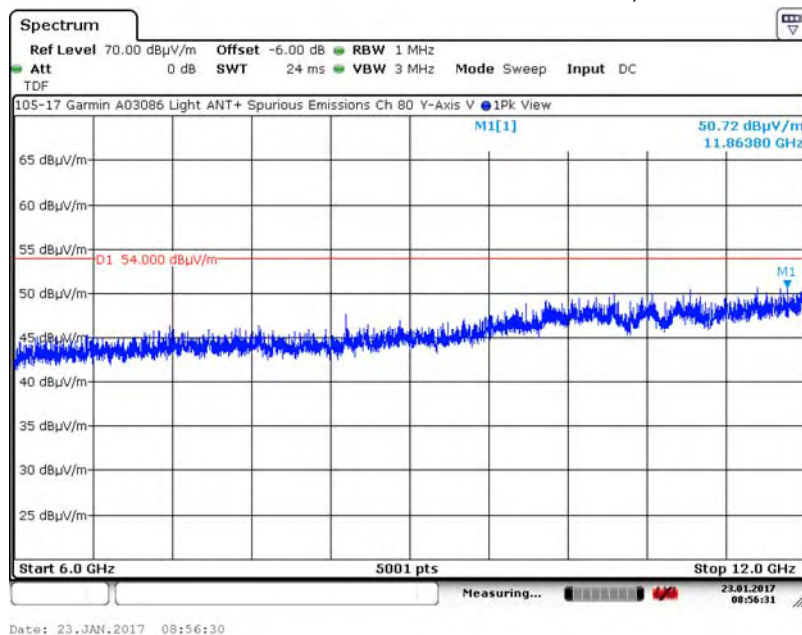
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.19. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 80 Measurement Results

A.19.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.19.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

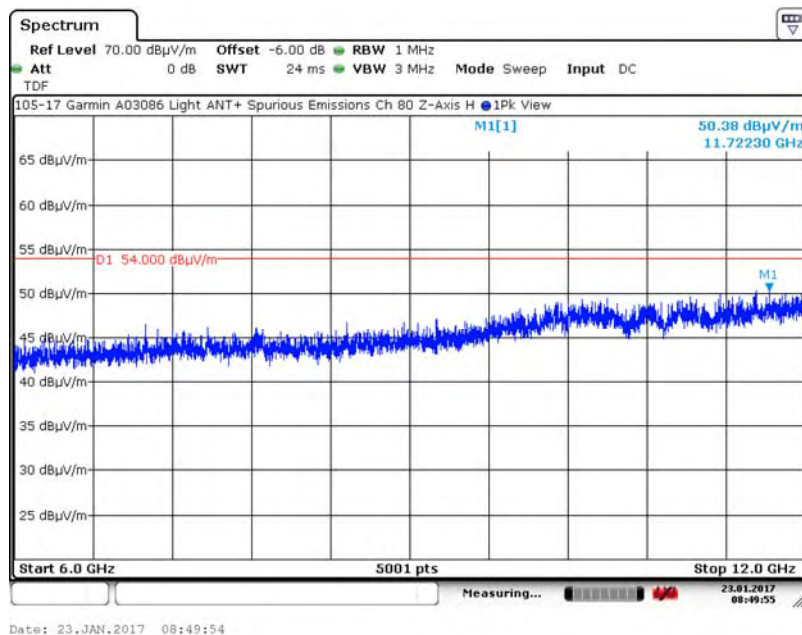


Appendix A (continued)

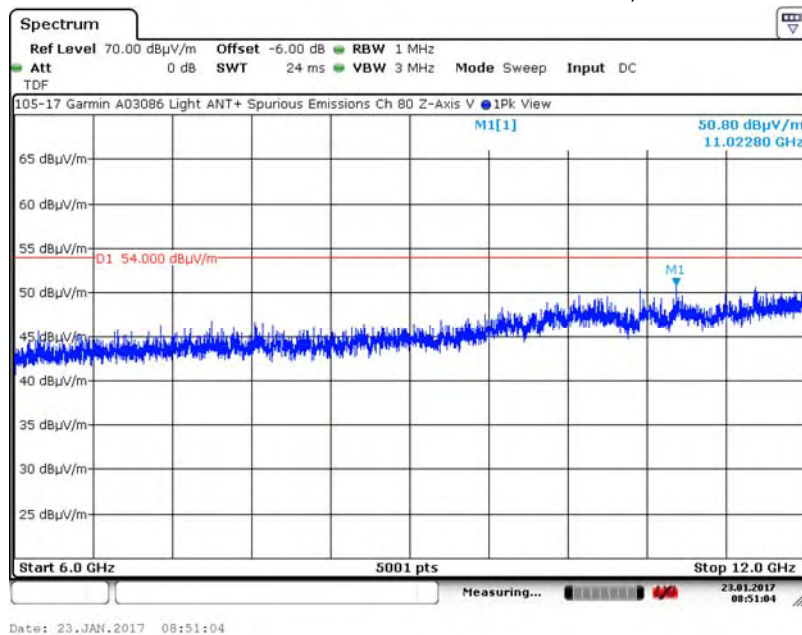
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.19. Spurious Radiated Emissions (6 GHz to 12 GHz) Ch. 80 Measurement Results

A.19.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.19.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

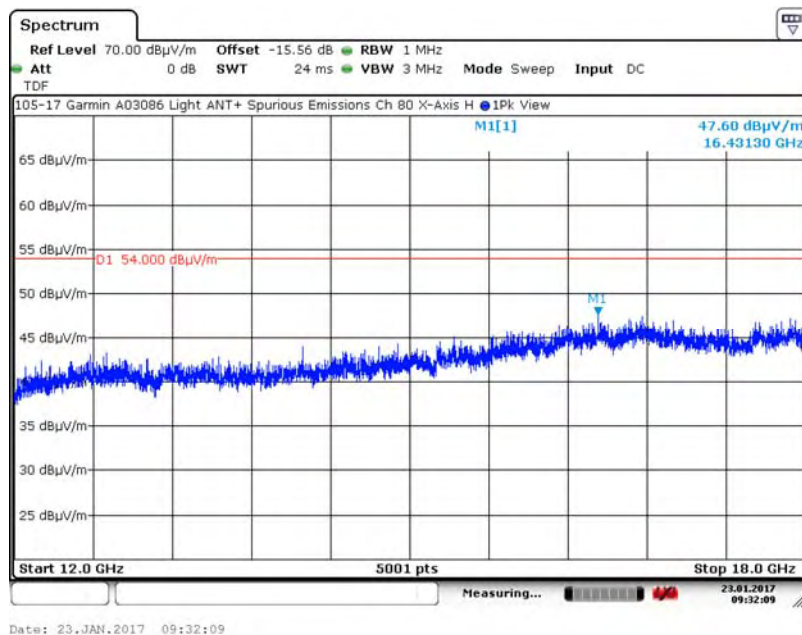


Appendix A (continued)

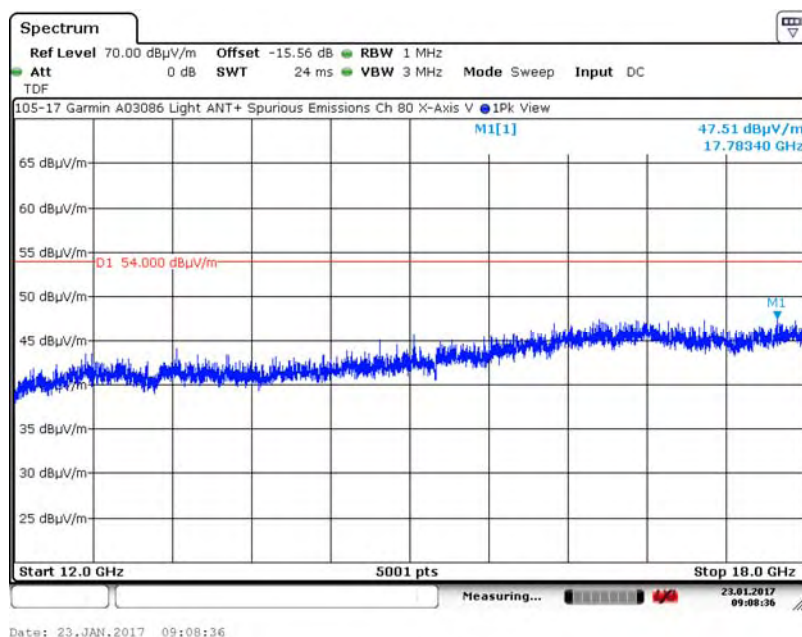
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.20. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 80 Measurement Results

A.20.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.20.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

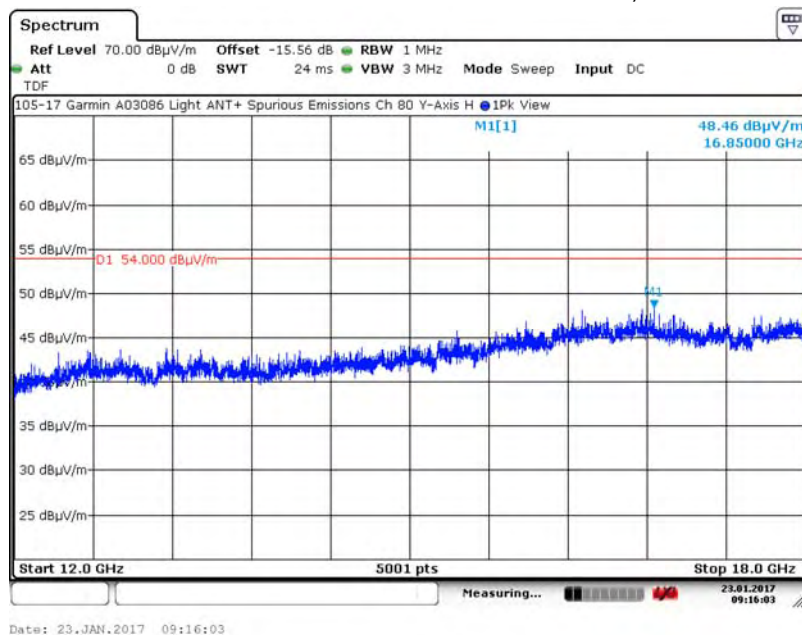


Appendix A (continued)

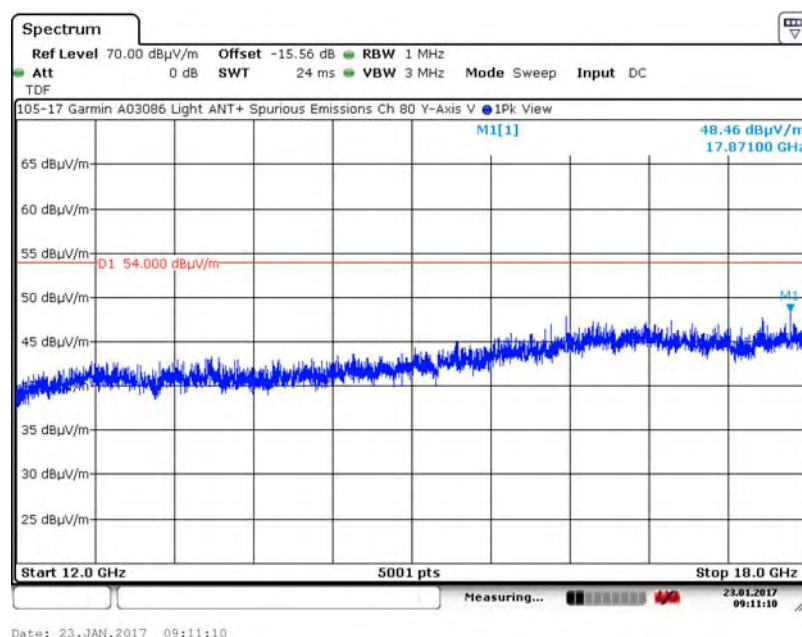
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.20. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 80 Measurement Results

A.20.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.20.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna



Test Number: 105-17

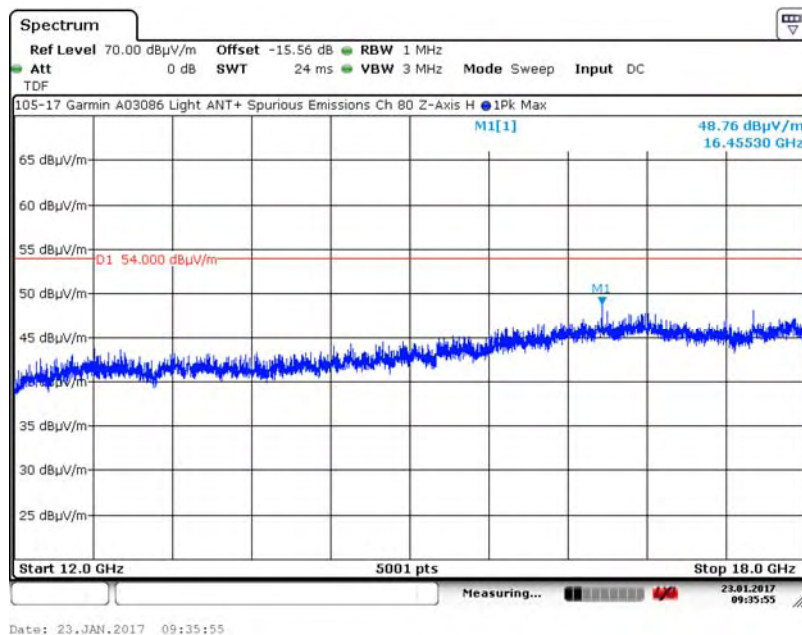
Issue Date: 1/20/2017

Appendix A (continued)

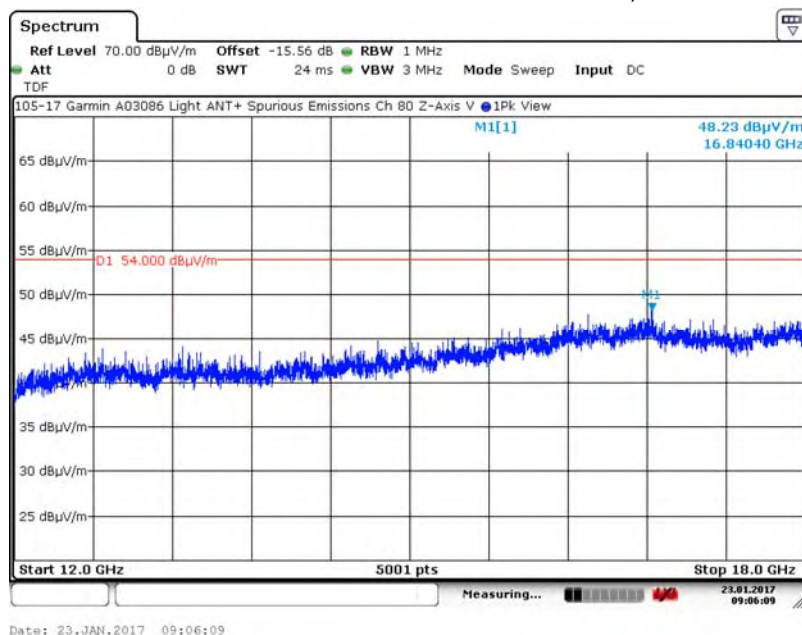
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.20. Spurious Radiated Emissions (12 GHz to 18 GHz) Ch. 80 Measurement Results

A.20.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.20.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

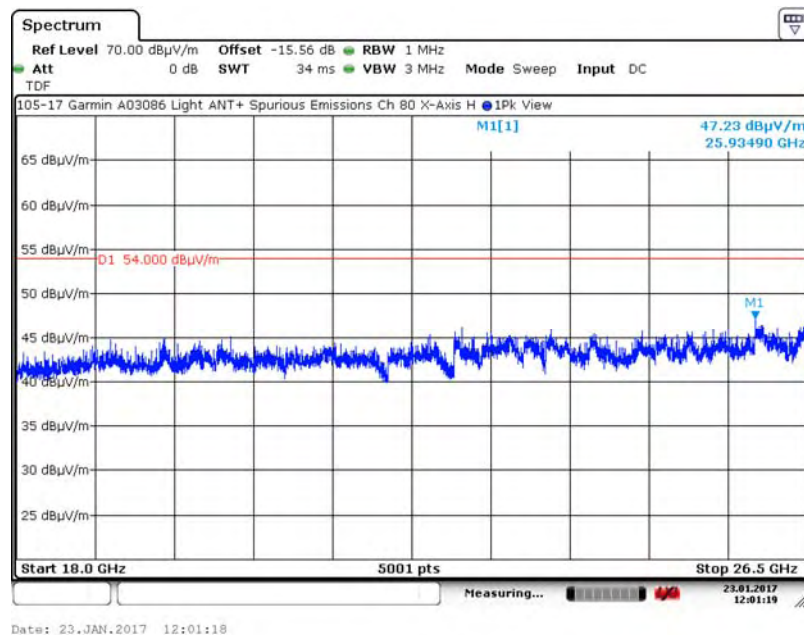


Appendix A (continued)

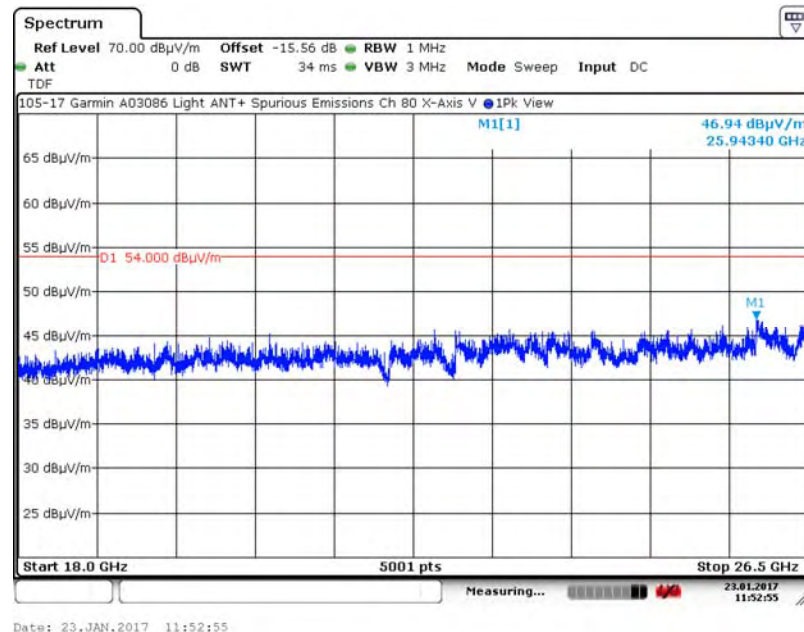
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)), IC RSS-GEN, ISSUE 4 (continued)

A.21. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 80 Measurement Results

A.21.1. Measurement Results – DUT Position: X–Axis, Horizontal Antenna



A.21.2. Measurement Results – DUT Position: X–Axis, Vertical Antenna

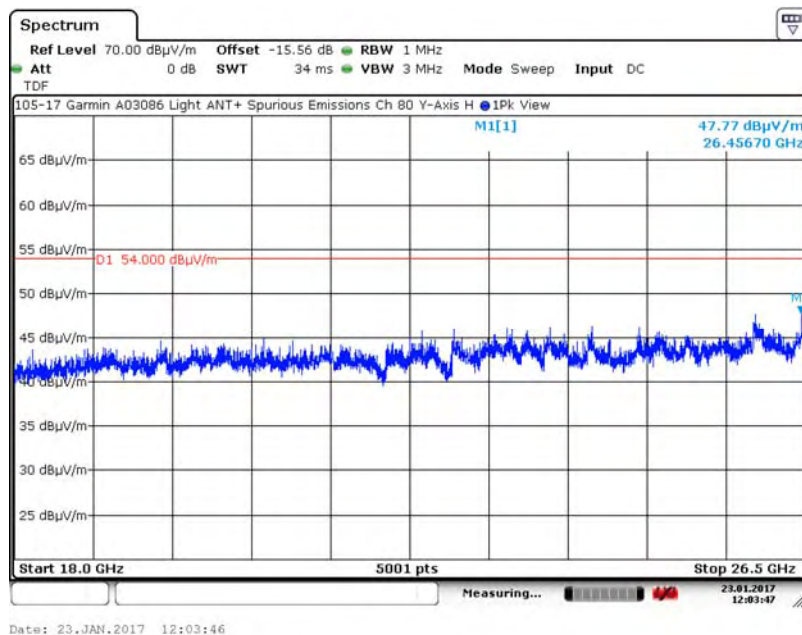


Appendix A (continued)

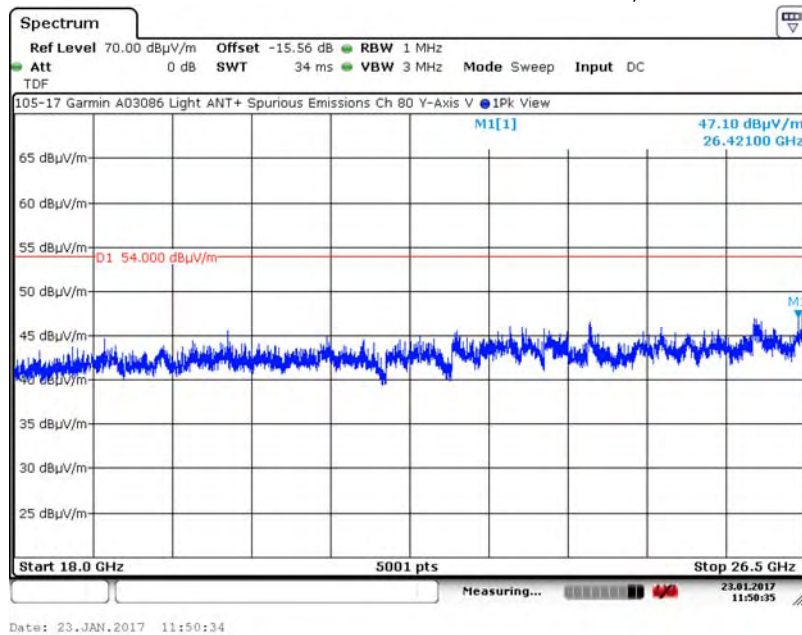
Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.21. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 80 Measurement Results

A.21.3. Measurement Results – DUT Position: Y–Axis, Horizontal Antenna



A.21.4. Measurement Results – DUT Position: Y–Axis, Vertical Antenna

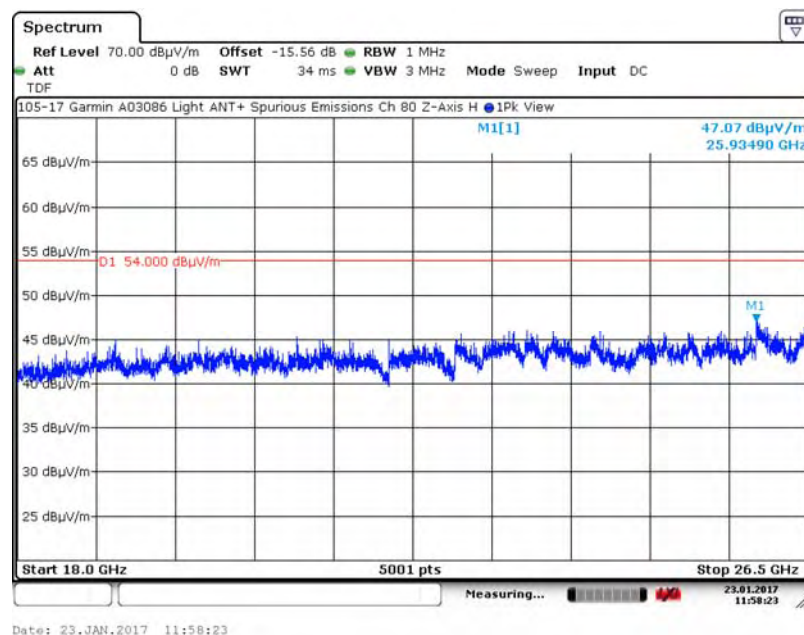


Appendix A (continued)

Spurious Radiated Emissions, 10 kHz to EUT 10th Harmonic (15.249, Section (d)),
IC RSS-GEN, ISSUE 4 (continued)

A.21. Spurious Radiated Emissions (18 GHz to 26.5 GHz) Ch. 80 Measurement Results

A.21.5. Measurement Results – DUT Position: Z-Axis, Horizontal Antenna



A.21.6. Measurement Results – DUT Position: Z-Axis, Vertical Antenna

