

**Annex acc. to FCC Title 47 CFR Part 15
relating to
Schulte-Schlagbaum AG
SOT-WG**

Annex no. 6

Test Setup and Test Results

Photographs

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-00

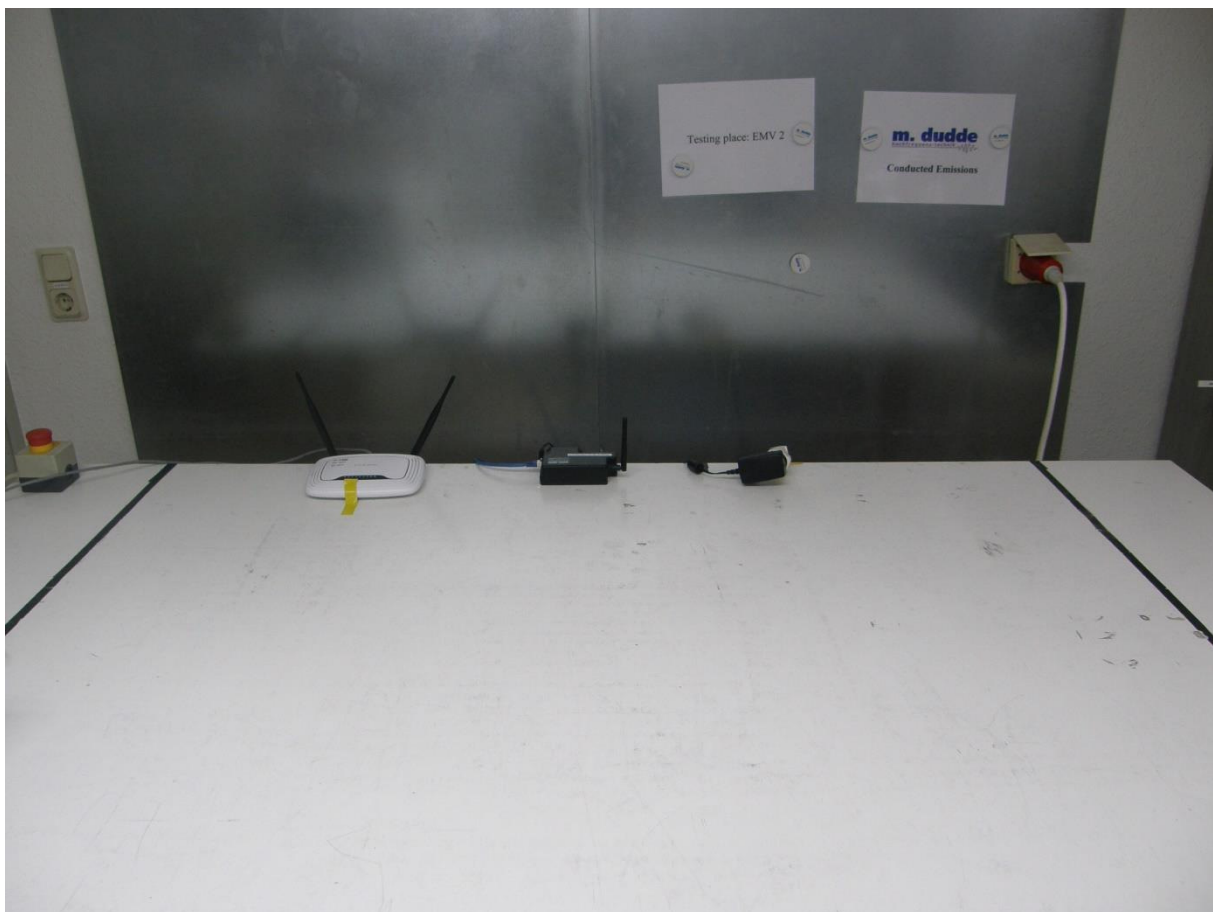
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Photo to the test: Conducted limits – AC Port



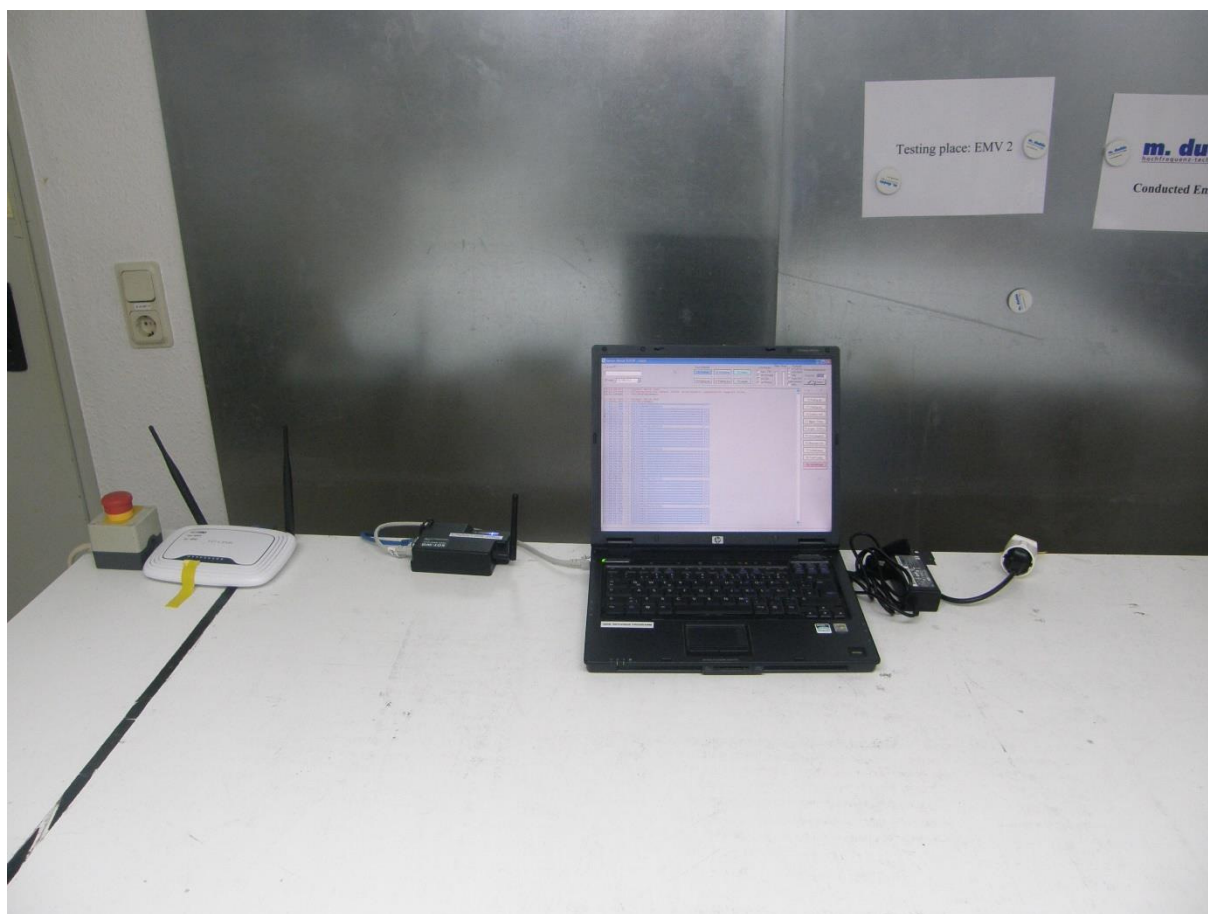
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Photo to the test: Conducted limits – LAN Port via Laptop



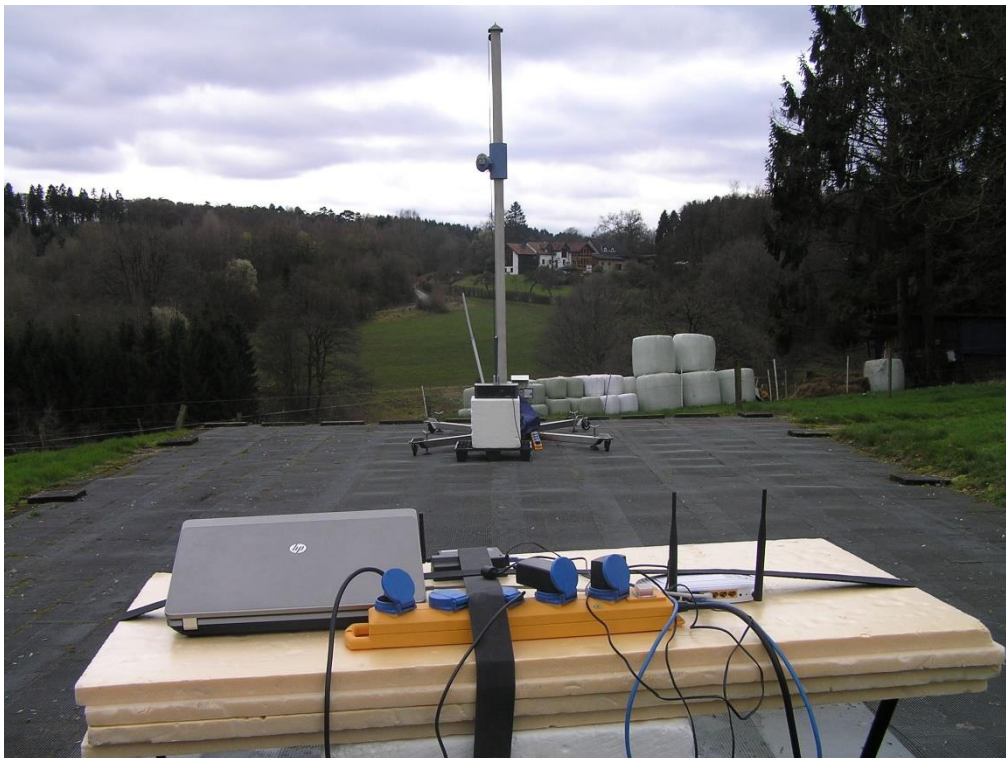
EUT: SOT-WG

FCC ID: Q3IWG

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Date of issue: 2017-03-29

Photo to the test: Restricted bands of operation / Radiated emission 9 kHz – 30 MHz



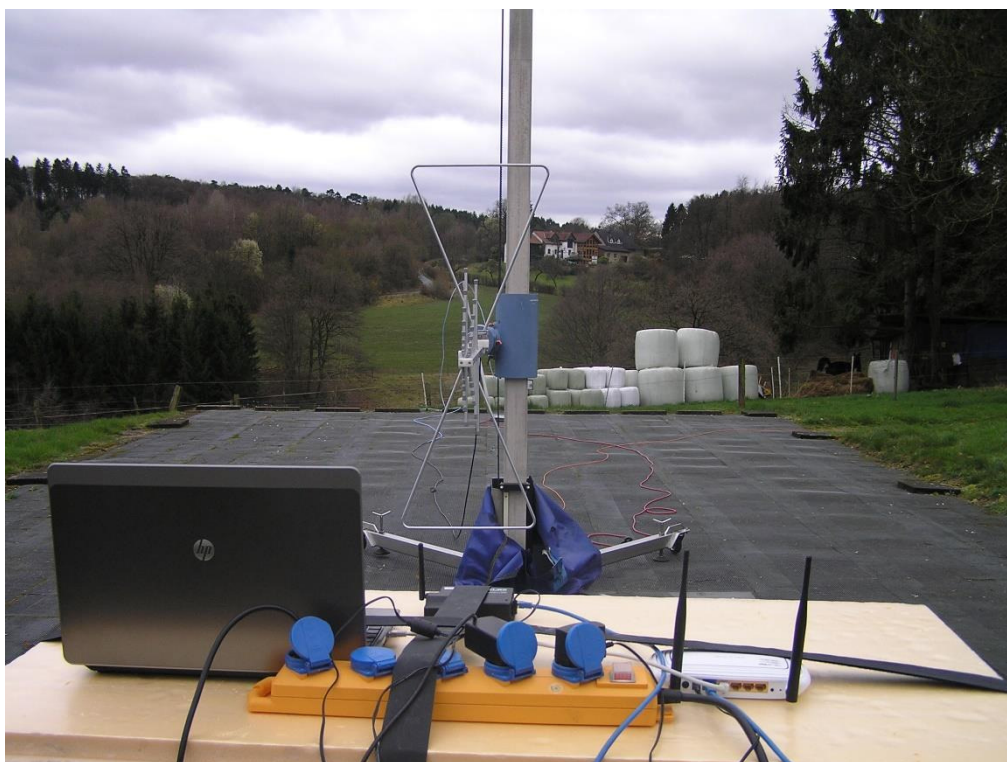
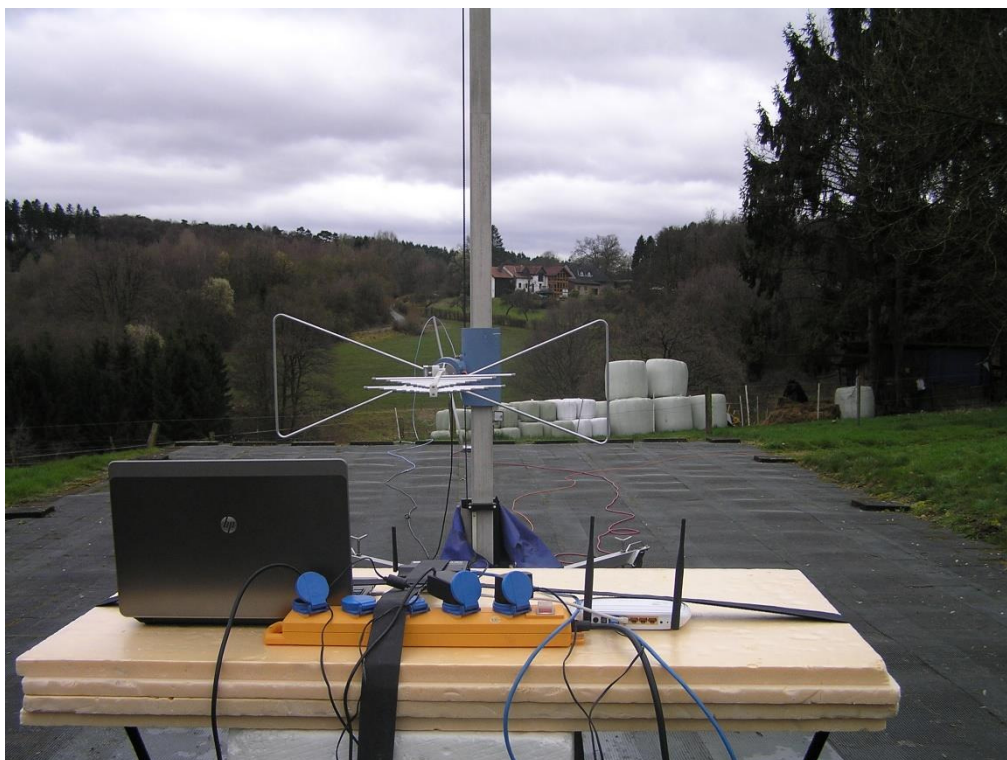
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Photo to the test: Restricted bands of operation / Radiated emission 30 MHz – 1 GHz



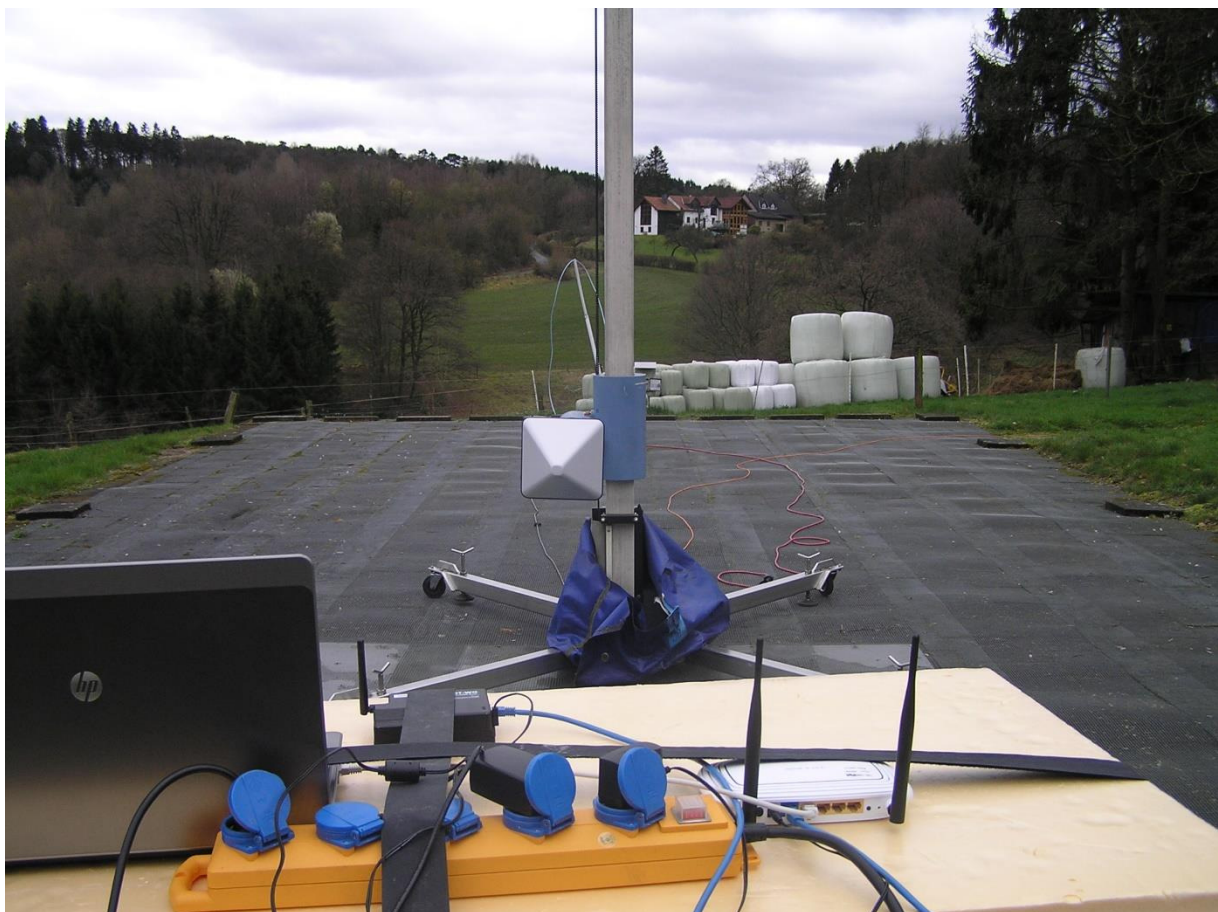
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Photo to the test: Restricted bands of operation / Radiated emission 1 GHz – 15 GHz



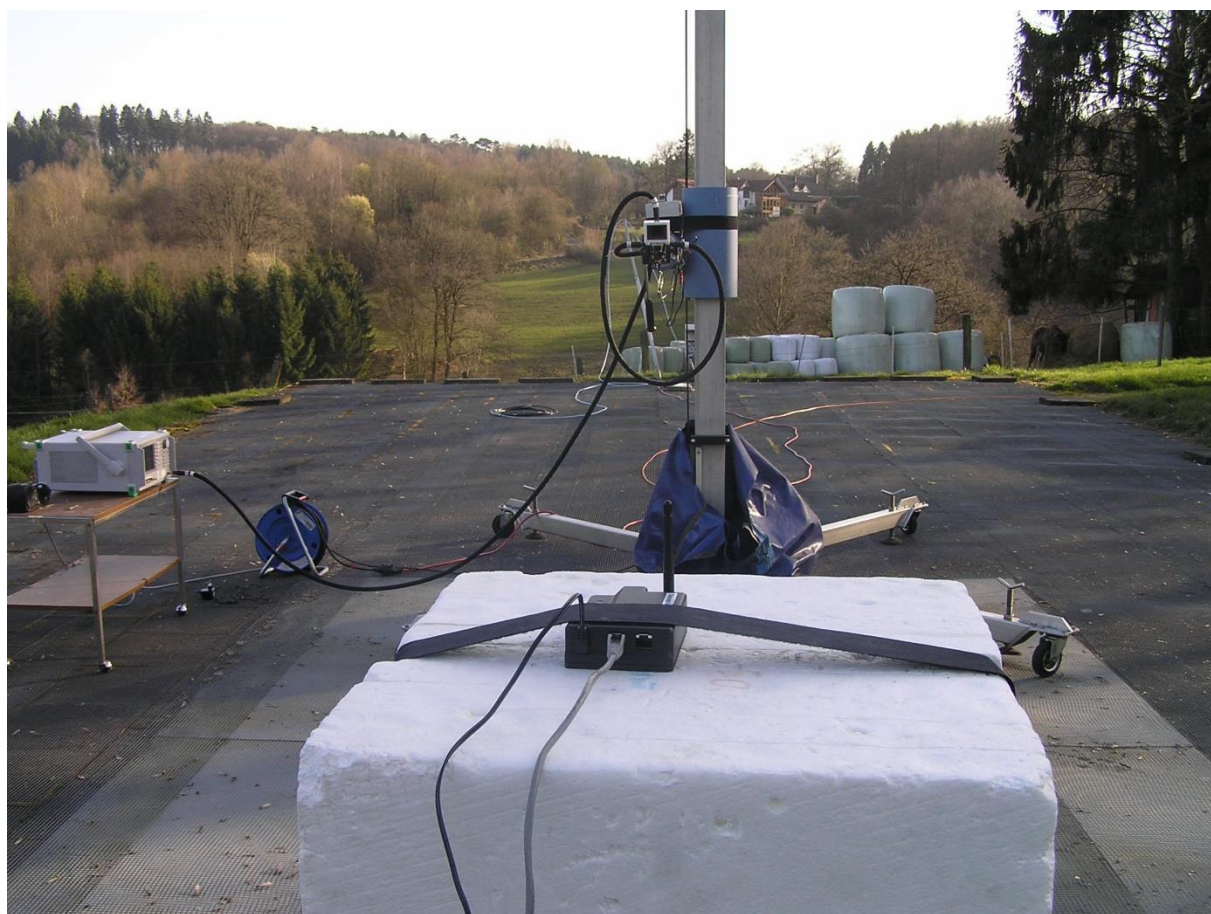
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Photo to the test: Restricted bands of operation / Radiated emission 15 GHz – 24 GHz



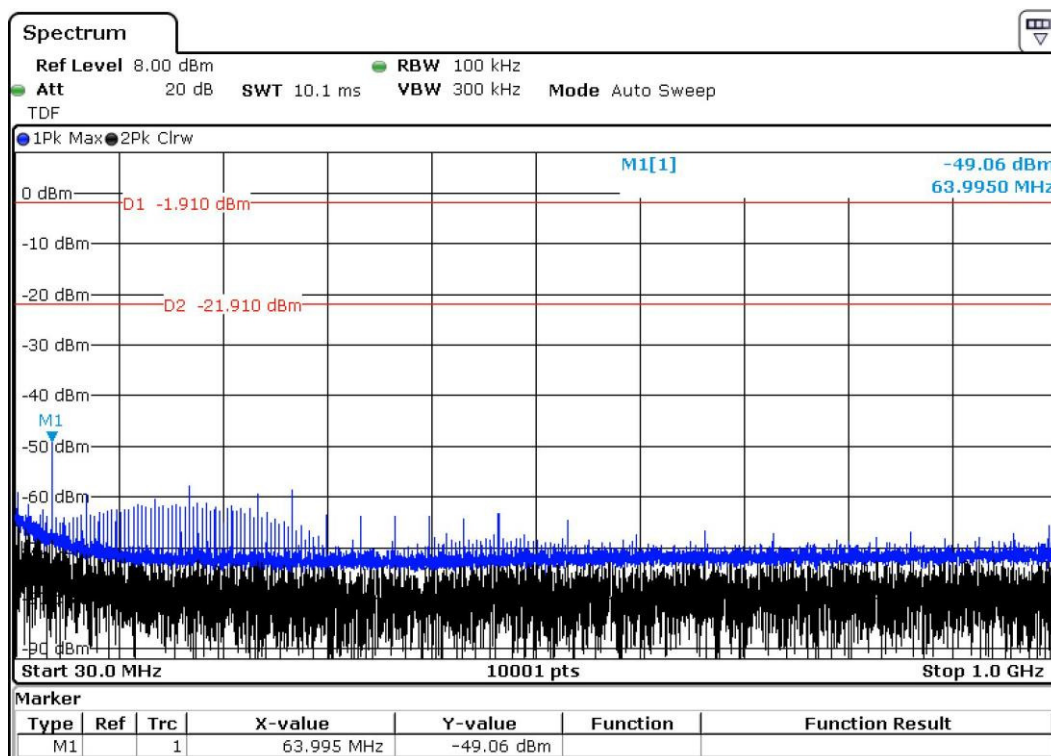
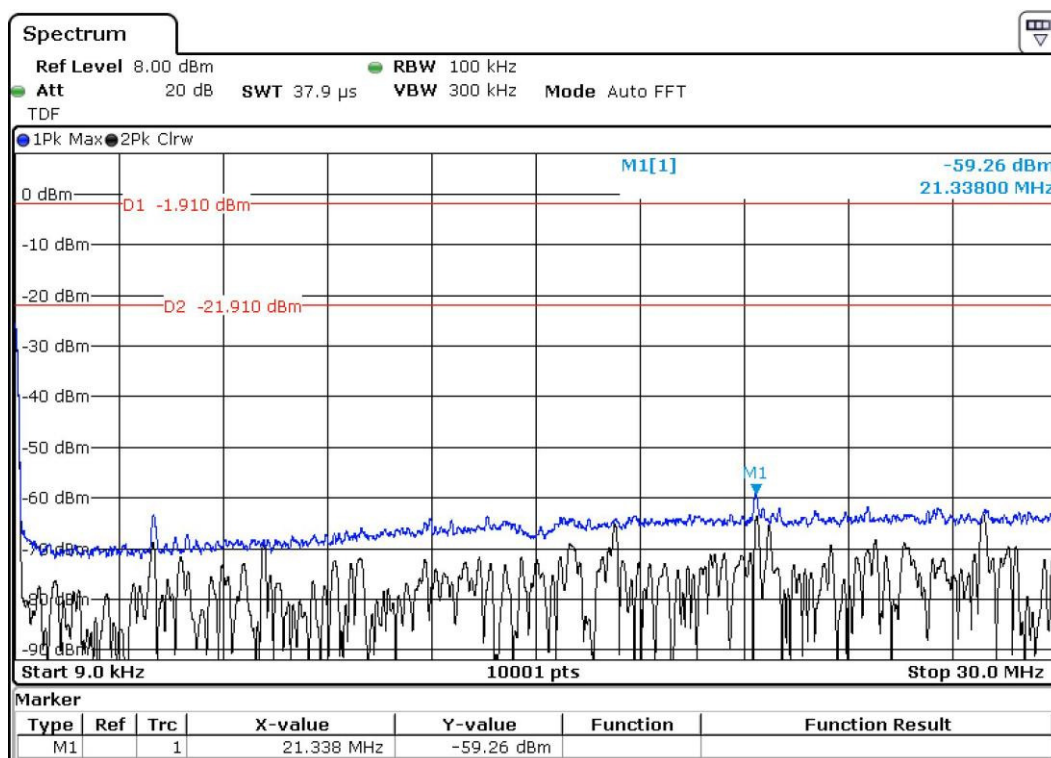
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH11 (9 kHz – 1 GHz)



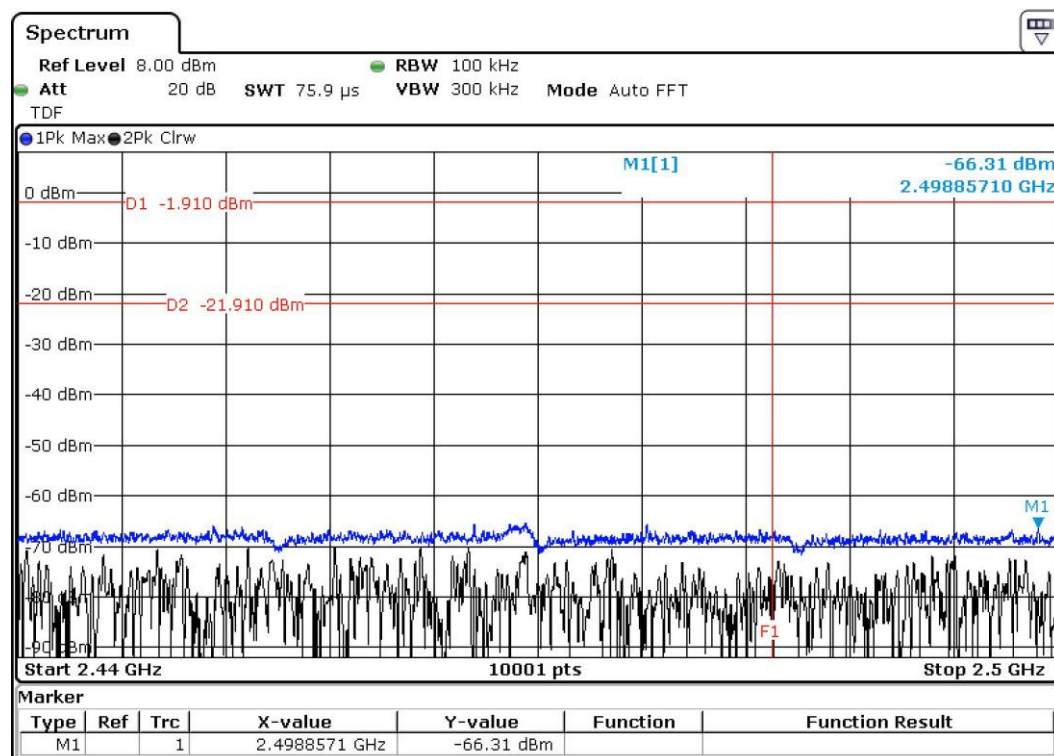
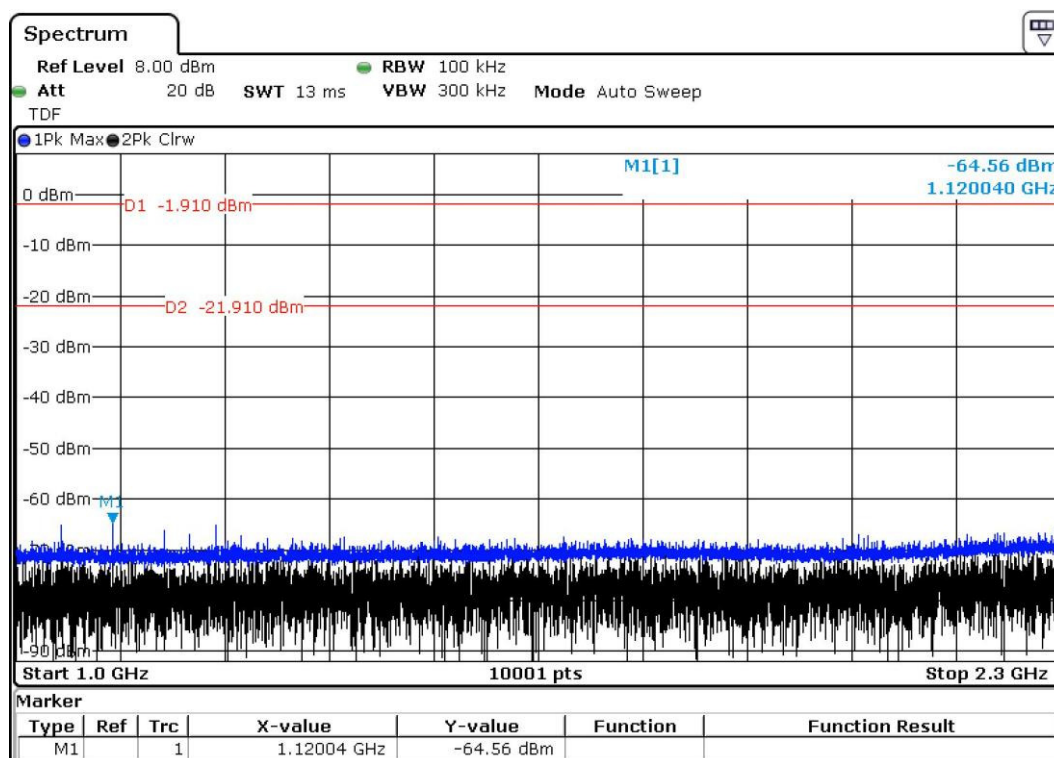
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH11 (1 GHz – 2.5 GHz)



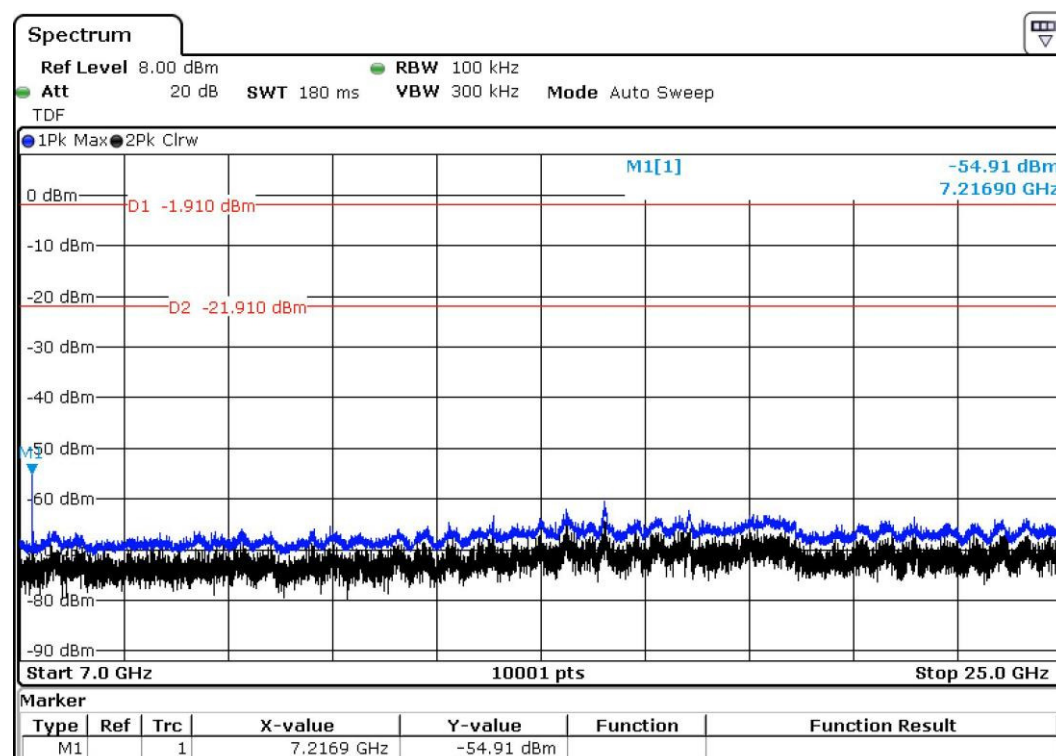
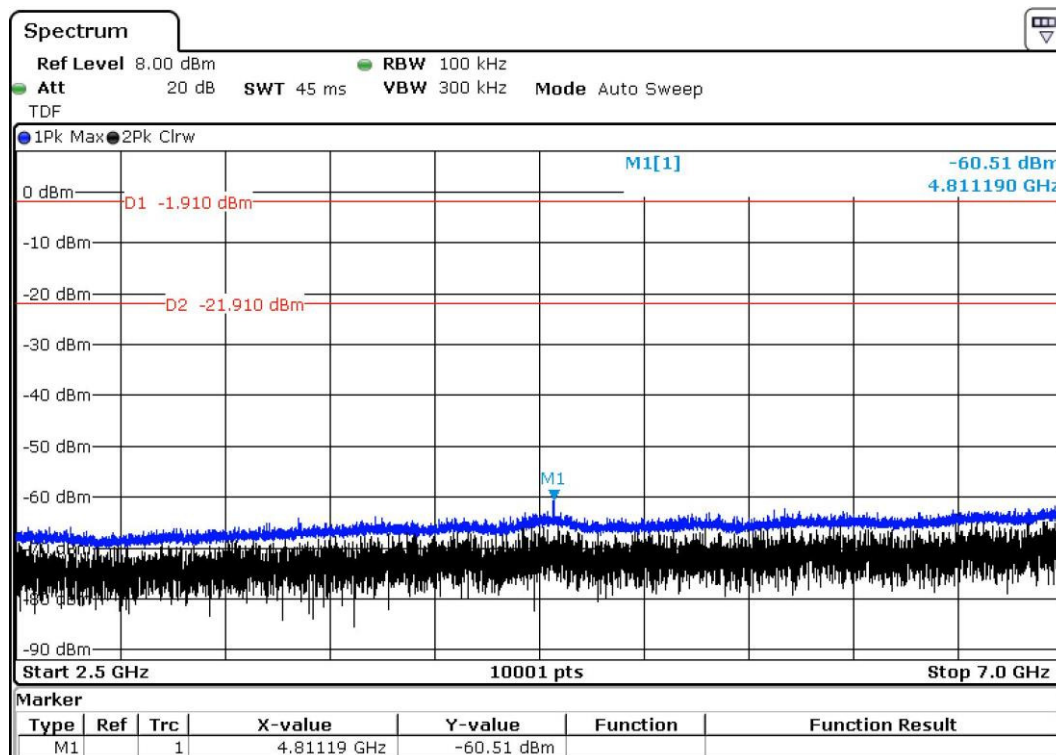
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH11 (2.5 GHz – 25 GHz)



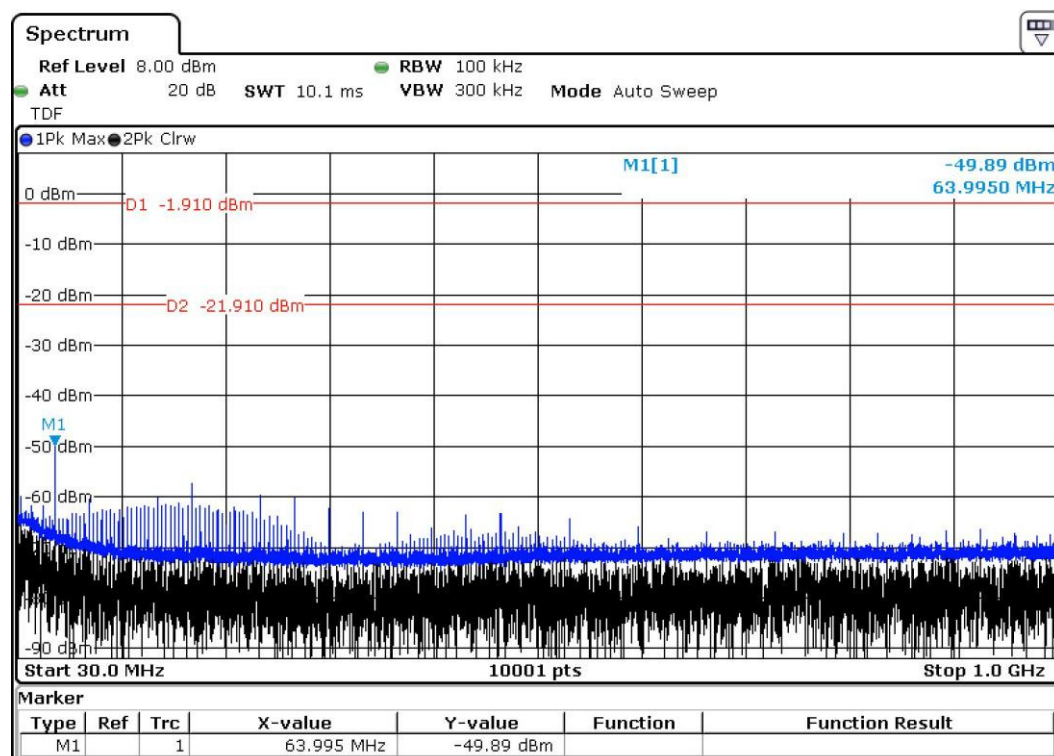
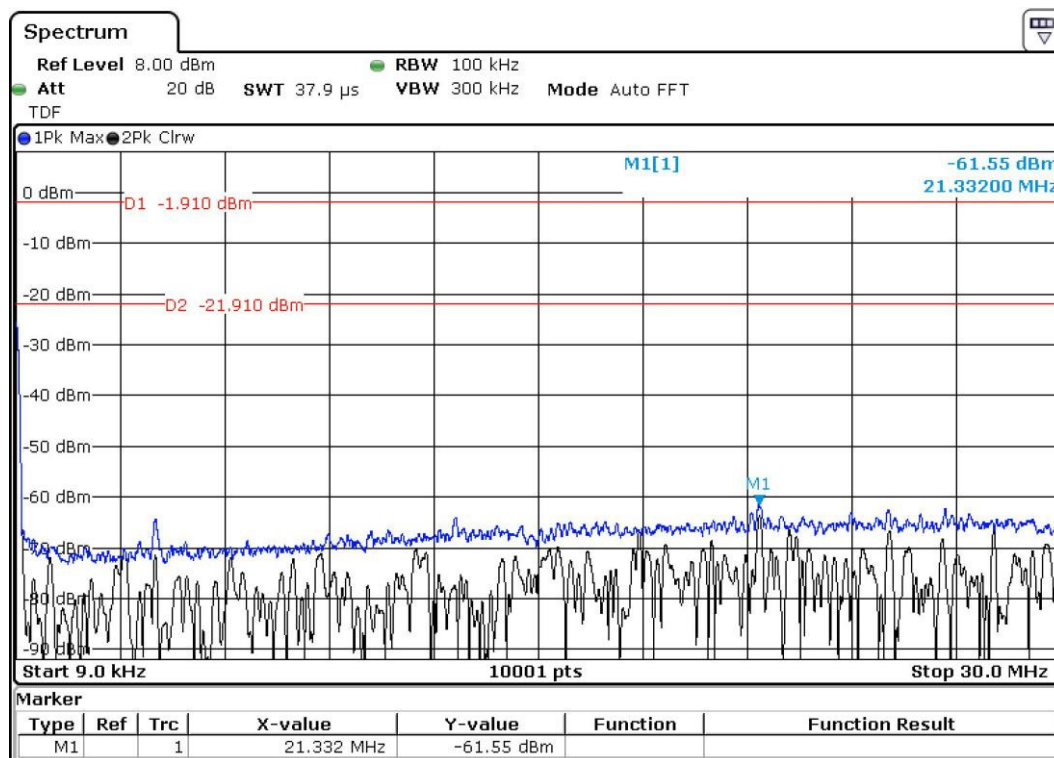
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH18 (9 kHz – 1 GHz)



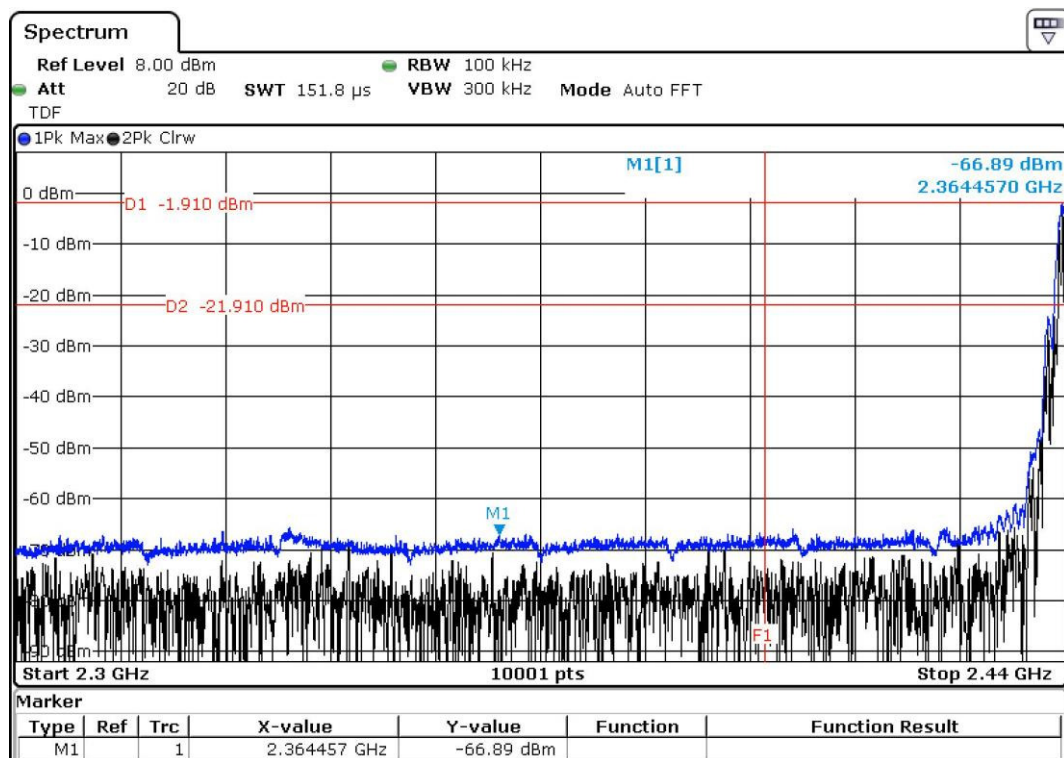
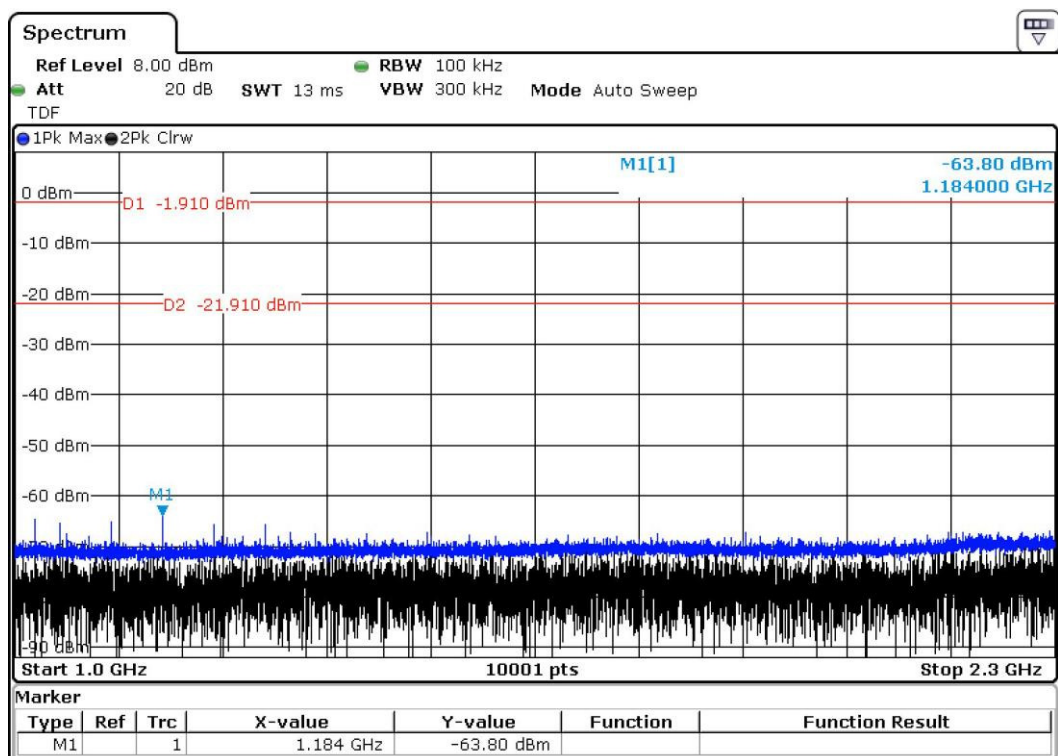
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

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Plots to the test: Out of band emissions CH18 (1 GHz – 2.44 GHz)



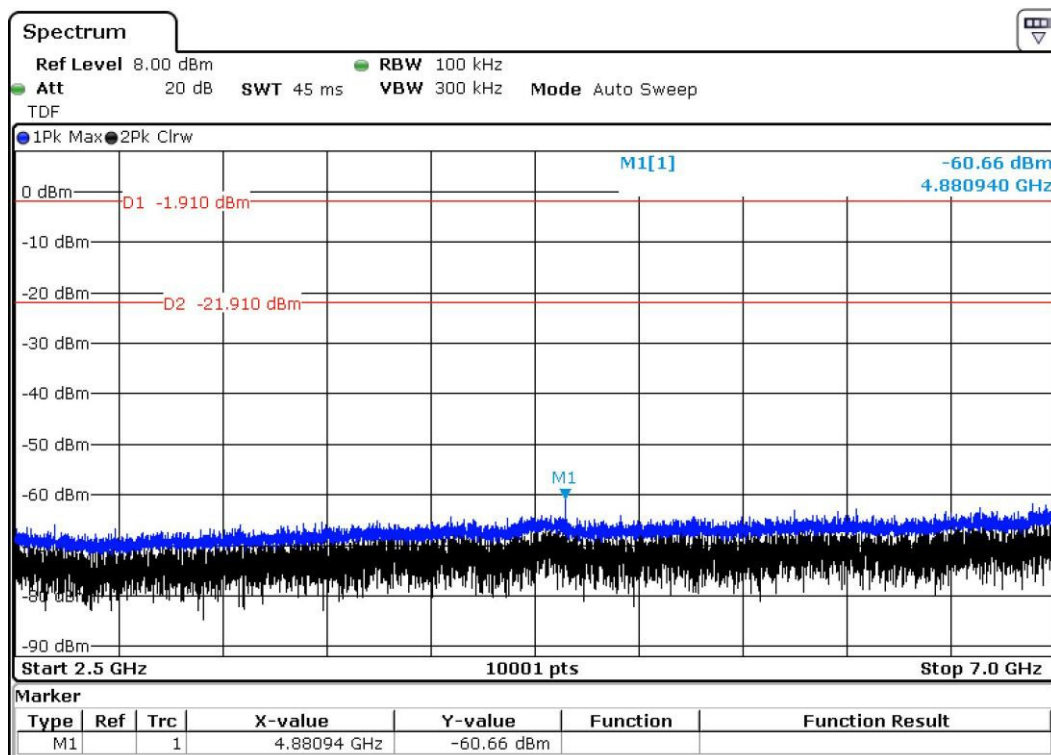
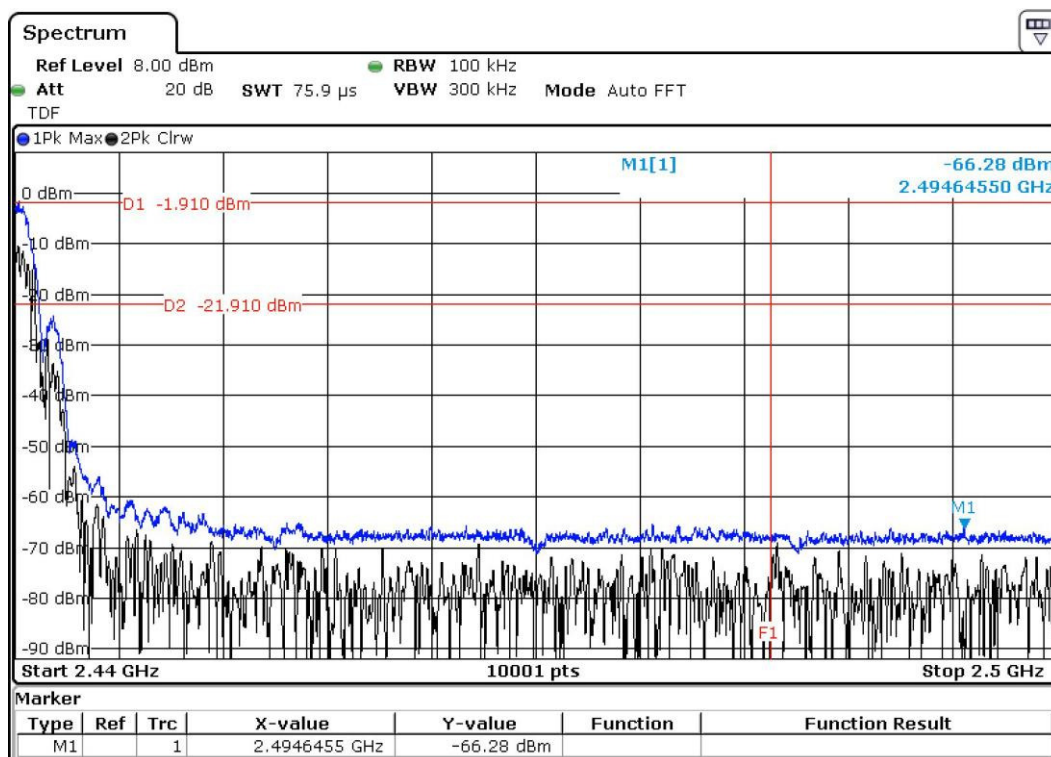
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH18 (2.44 GHz – 7 GHz)



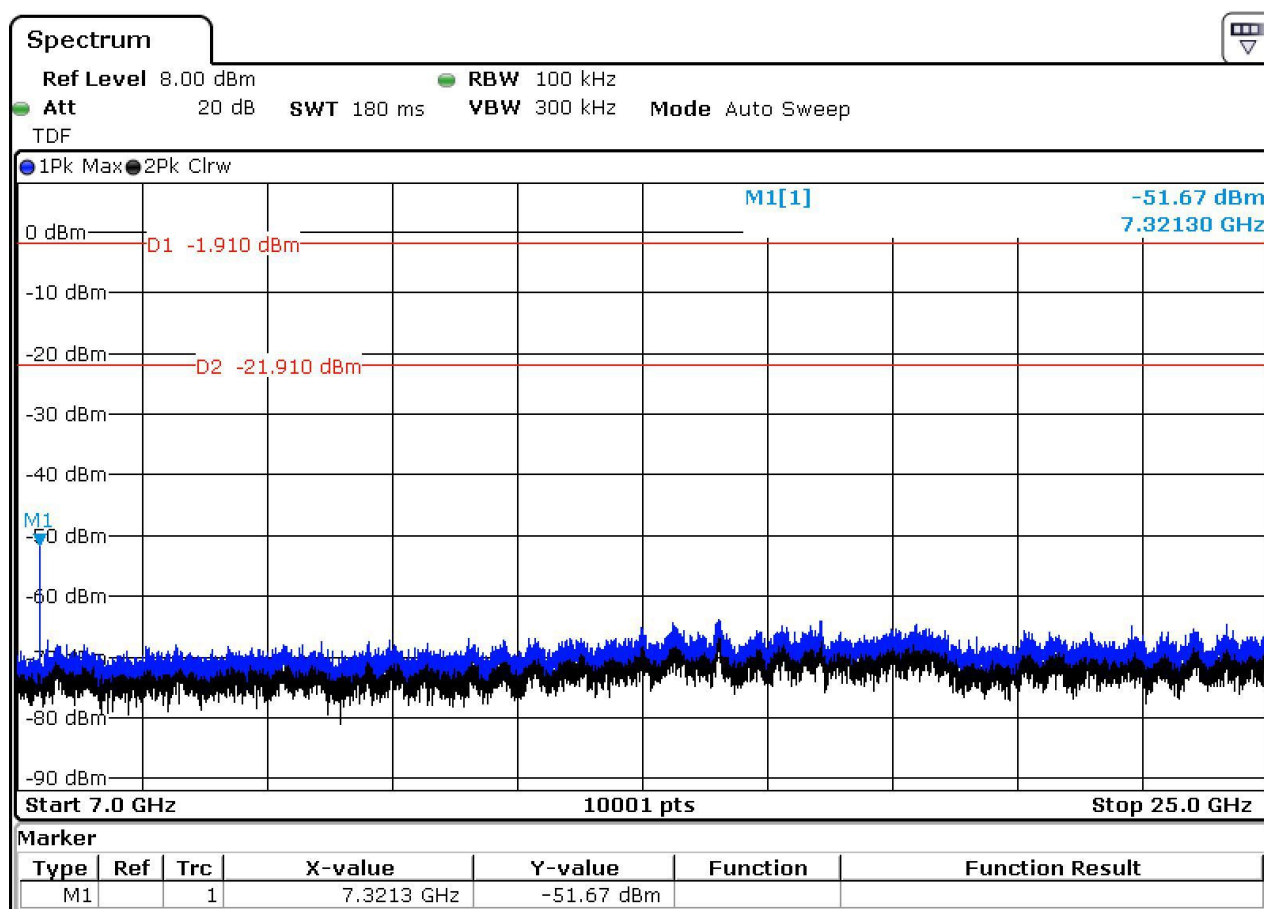
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH18 (7 GHz – 25 GHz)



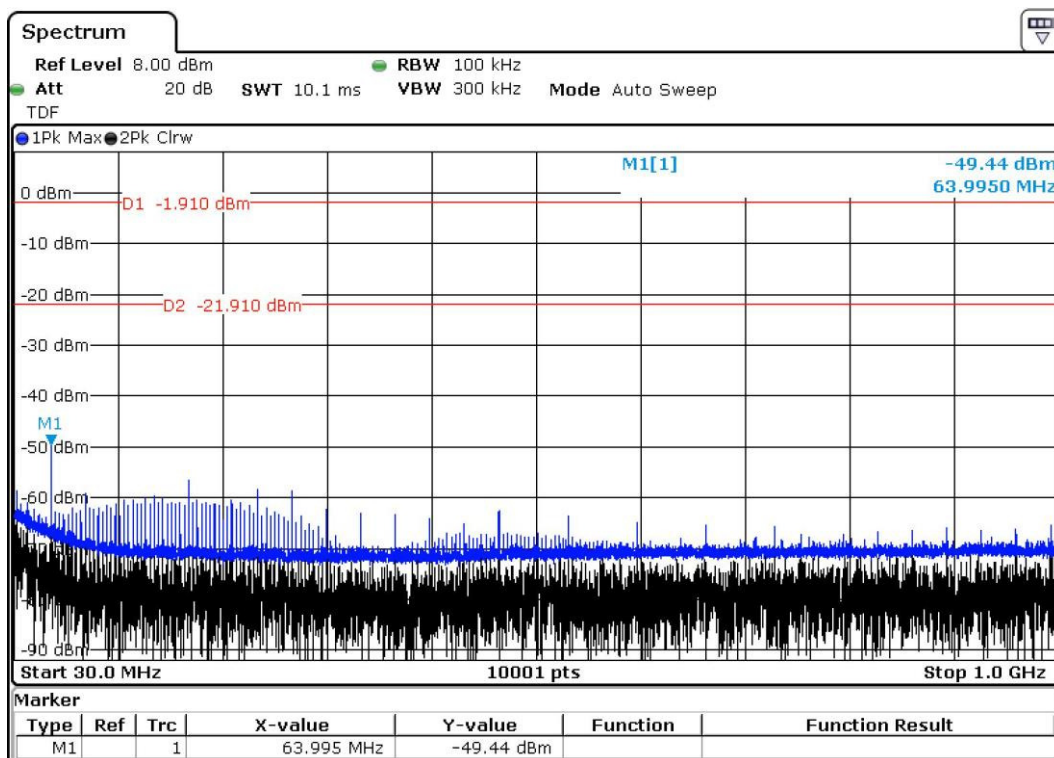
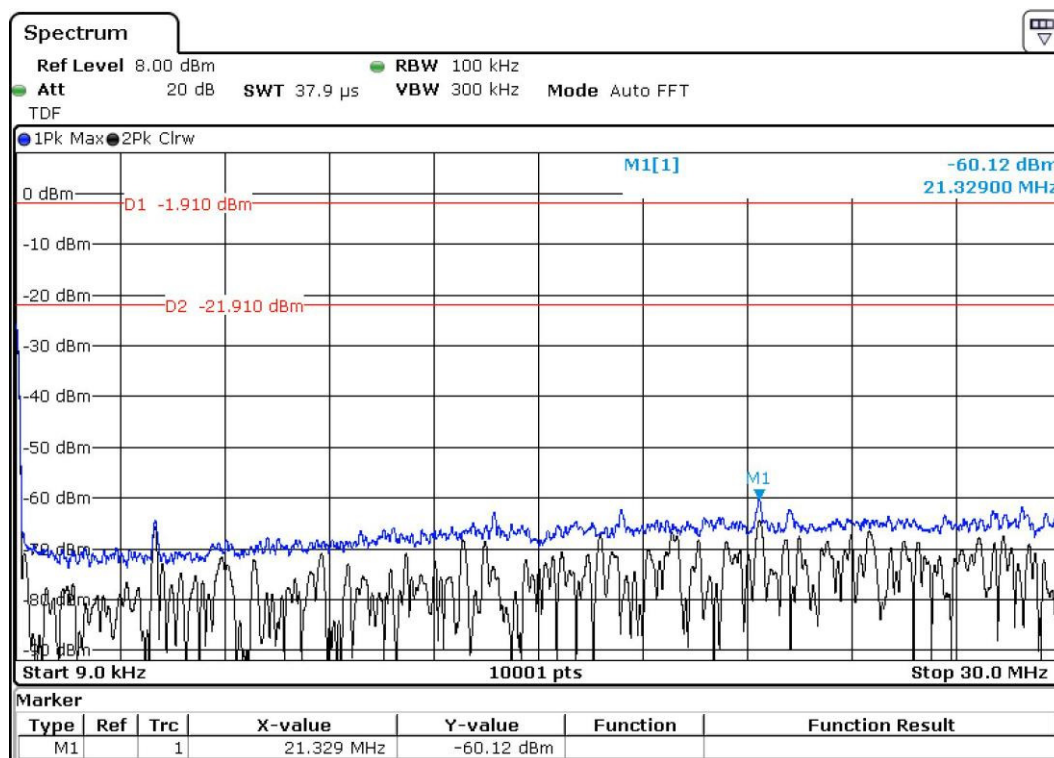
EUT: SOT-WG

FCC ID: Q3IWG

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Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH26 (9 kHz – 1 GHz)



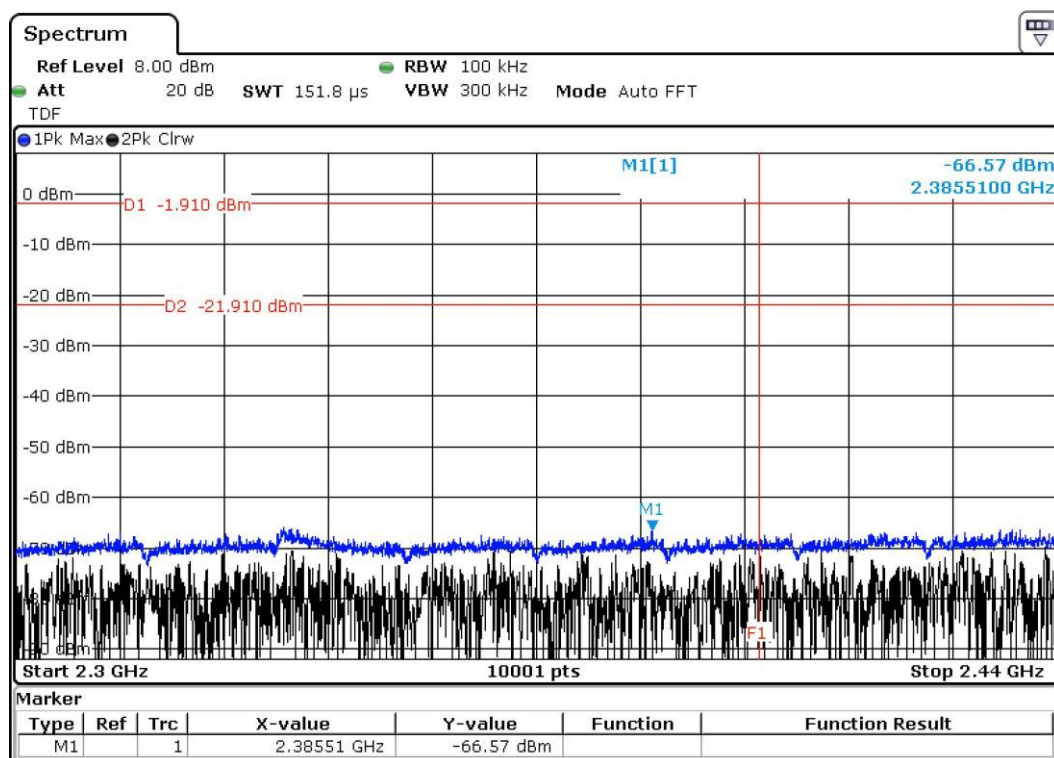
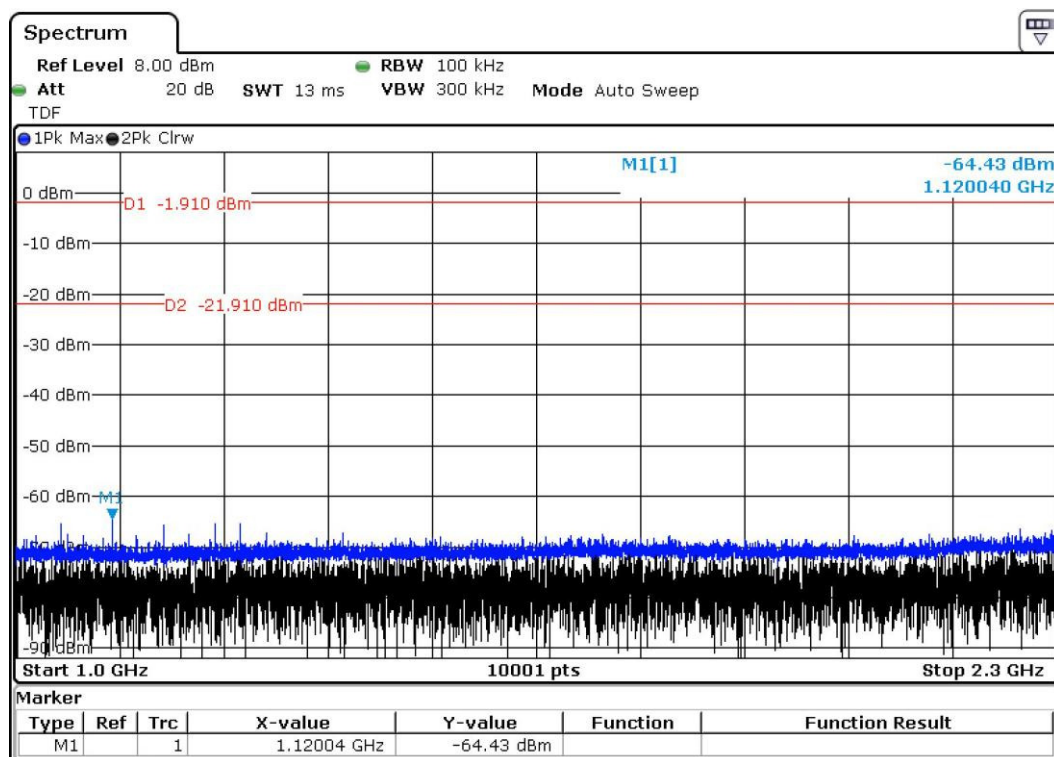
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH26 (1 GHz – 2.44 GHz)



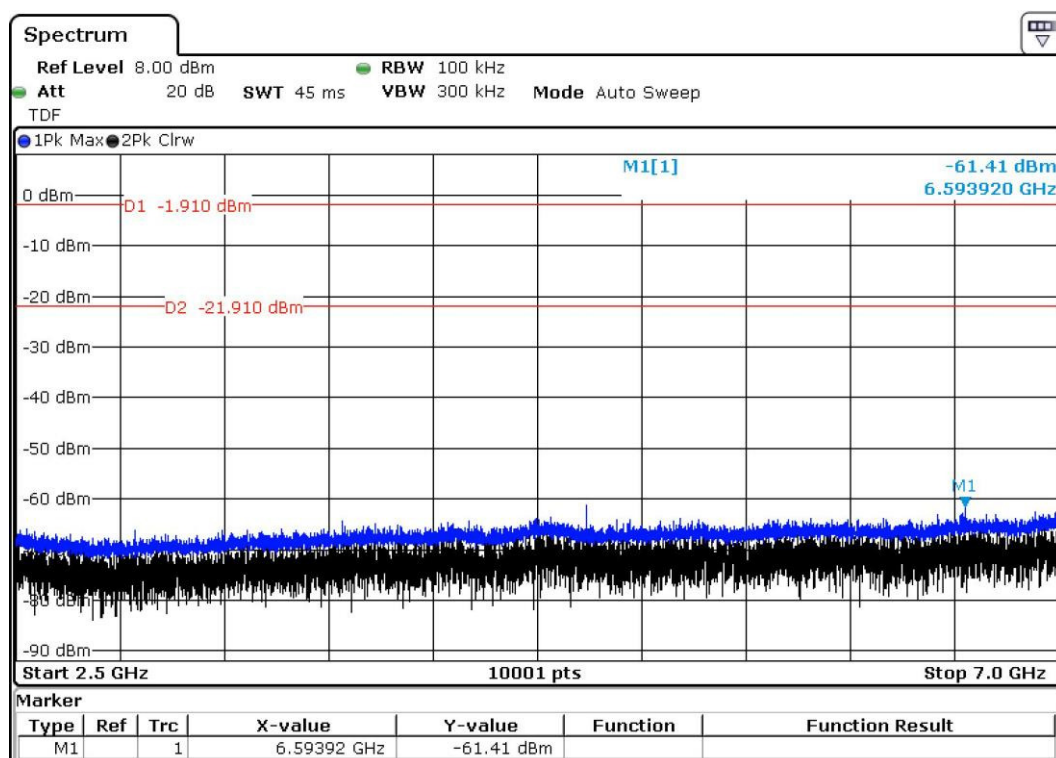
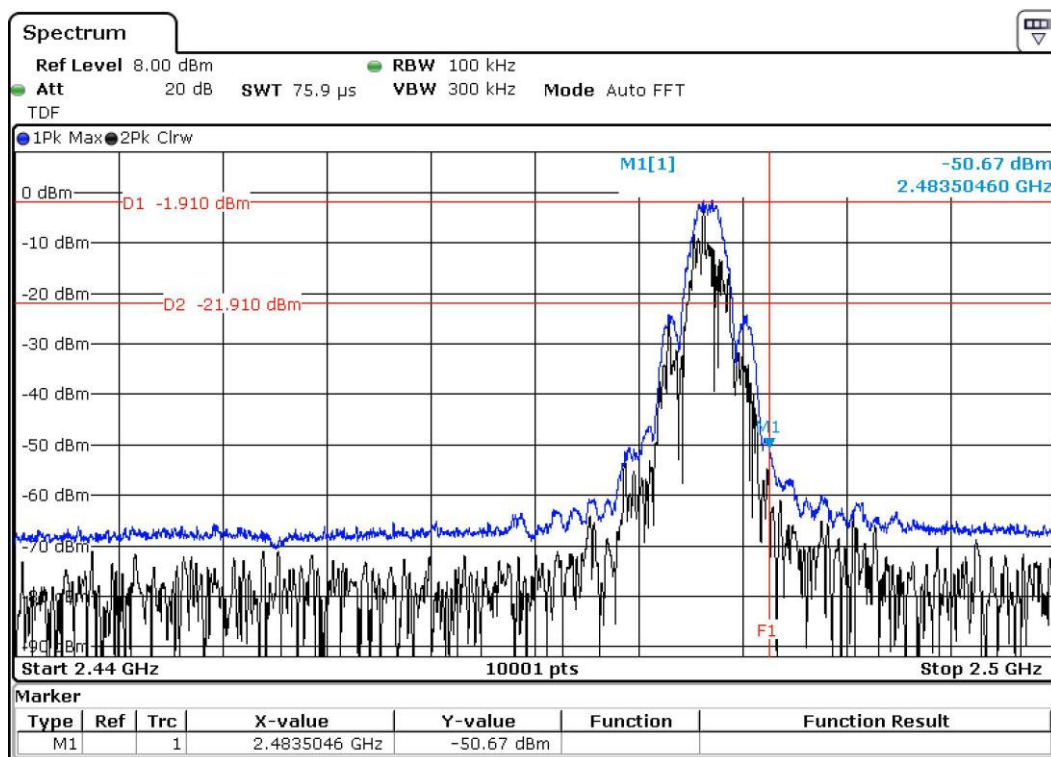
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Out of band emissions CH26 (2.44 GHz – 7 GHz)



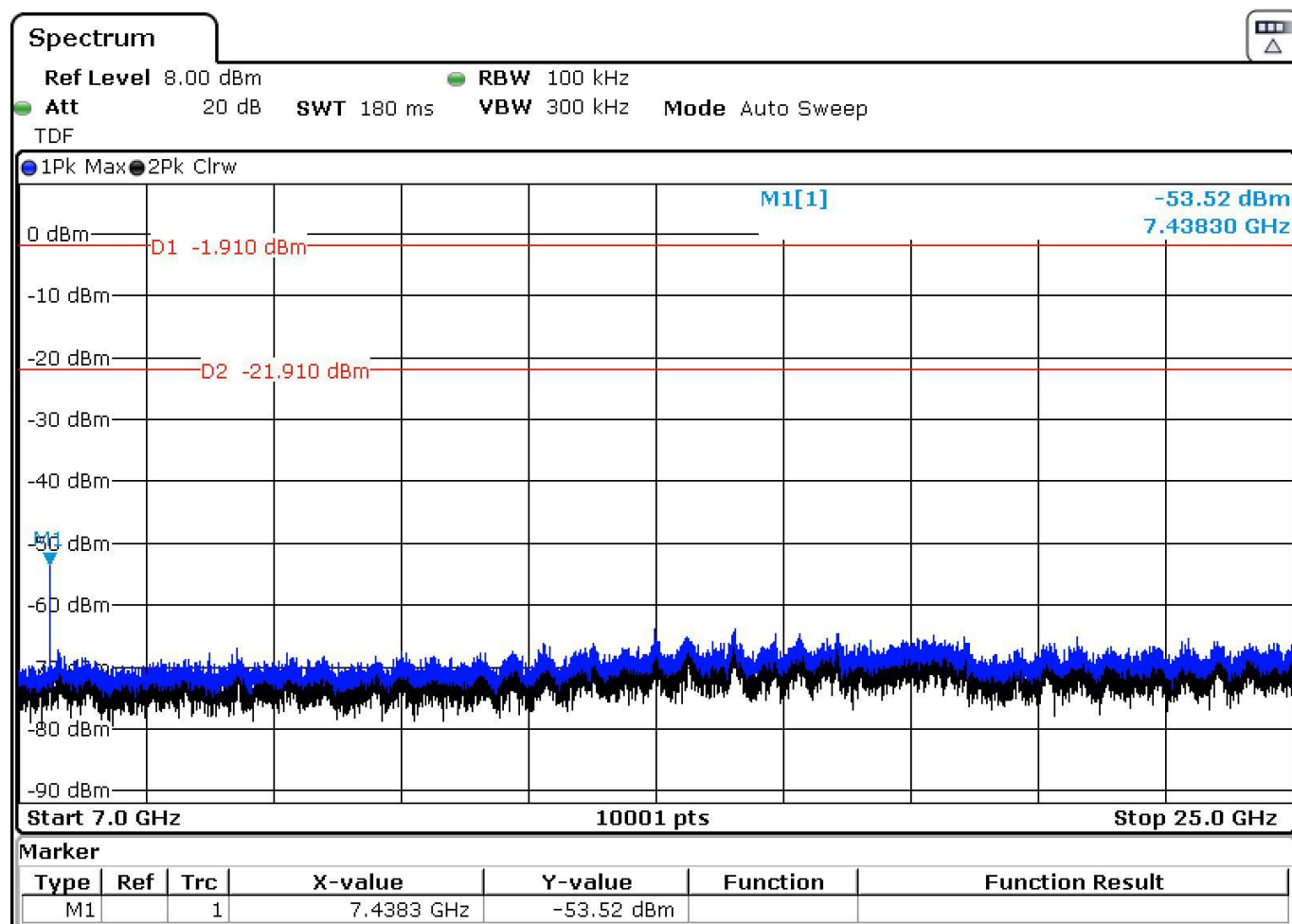
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

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Plots to the test: Out of band emissions CH26 (7 GHz – 25 GHz)



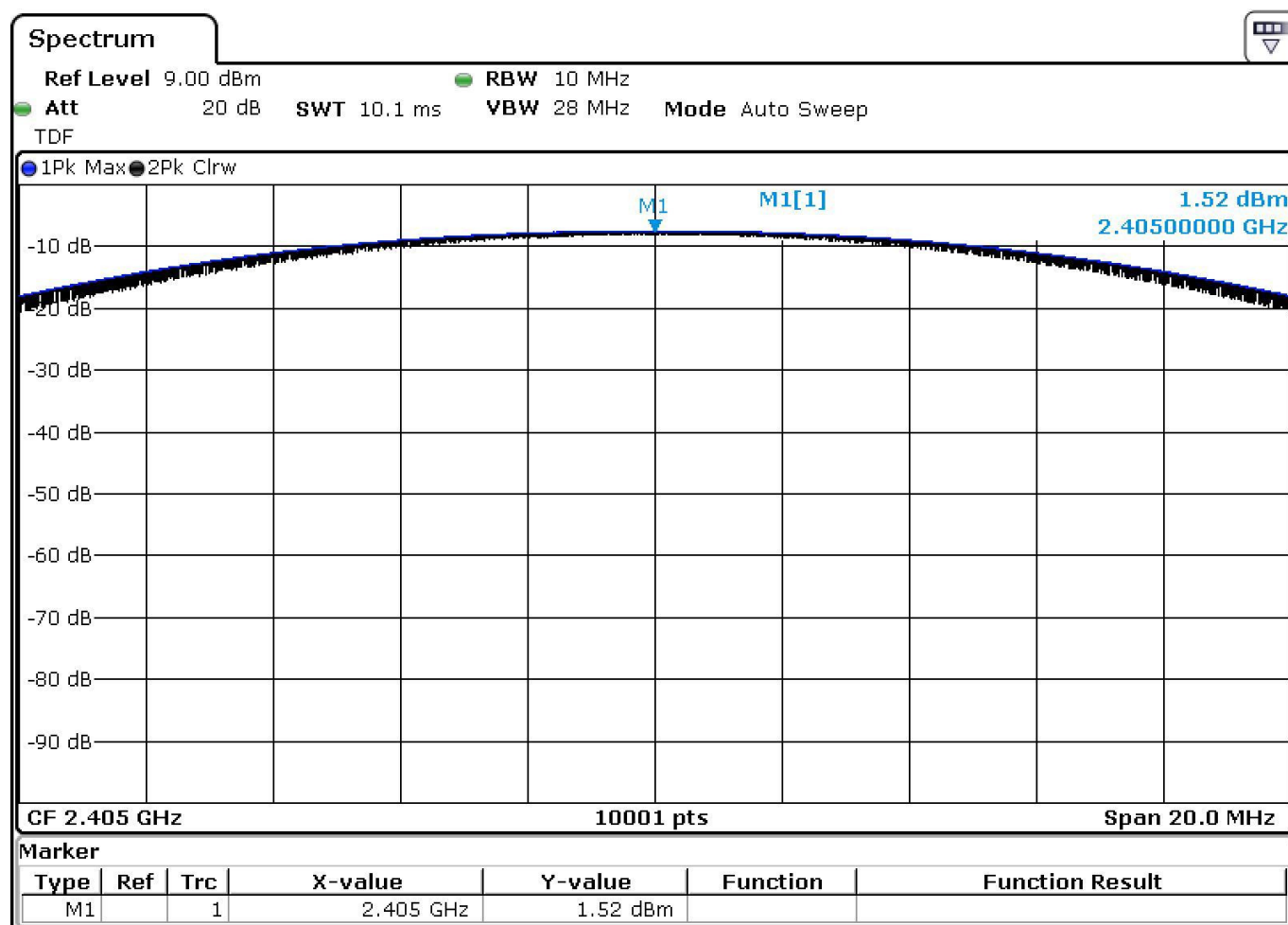
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

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Plots to the test: Peak Power CH11



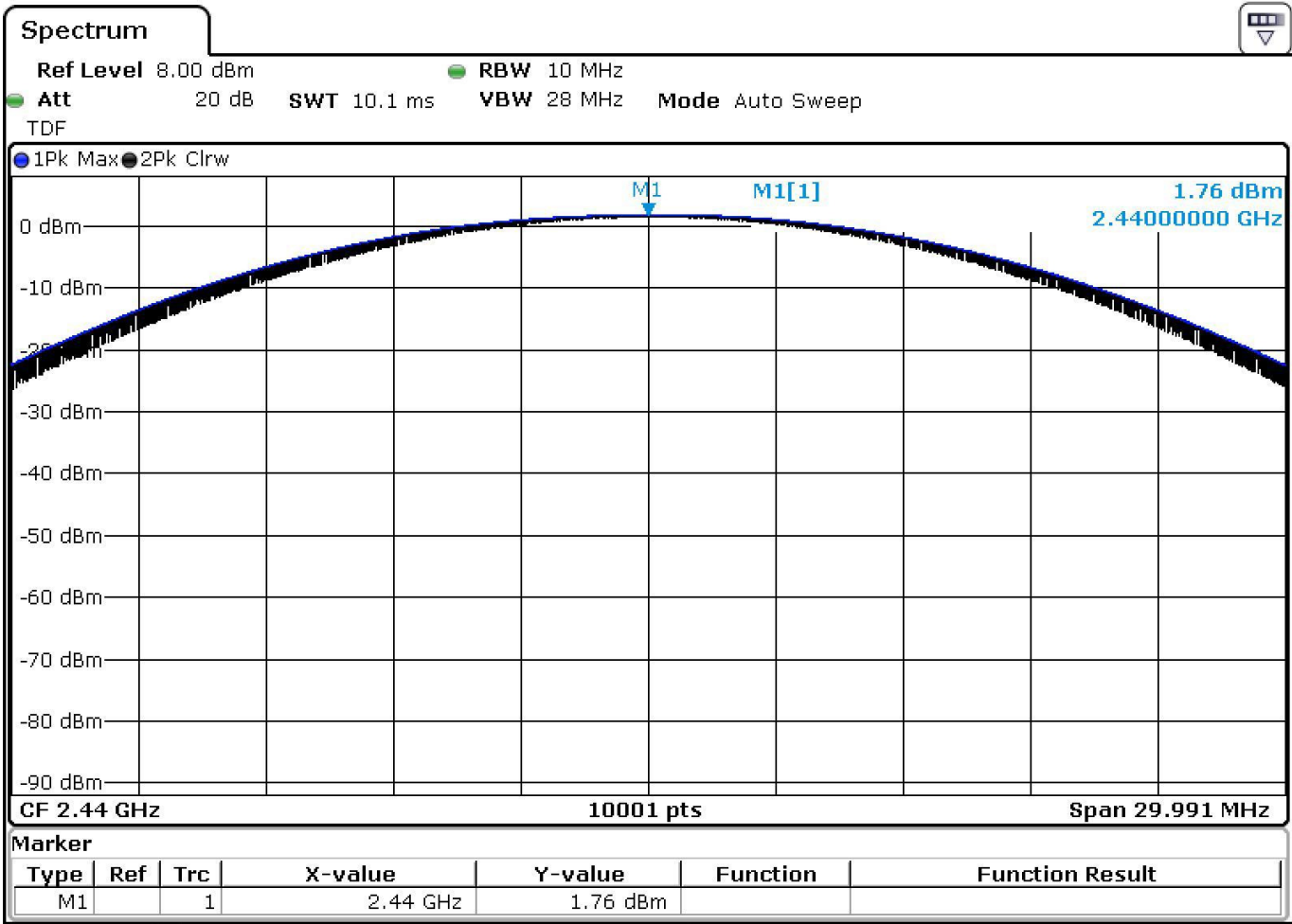
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Peak Power CH18



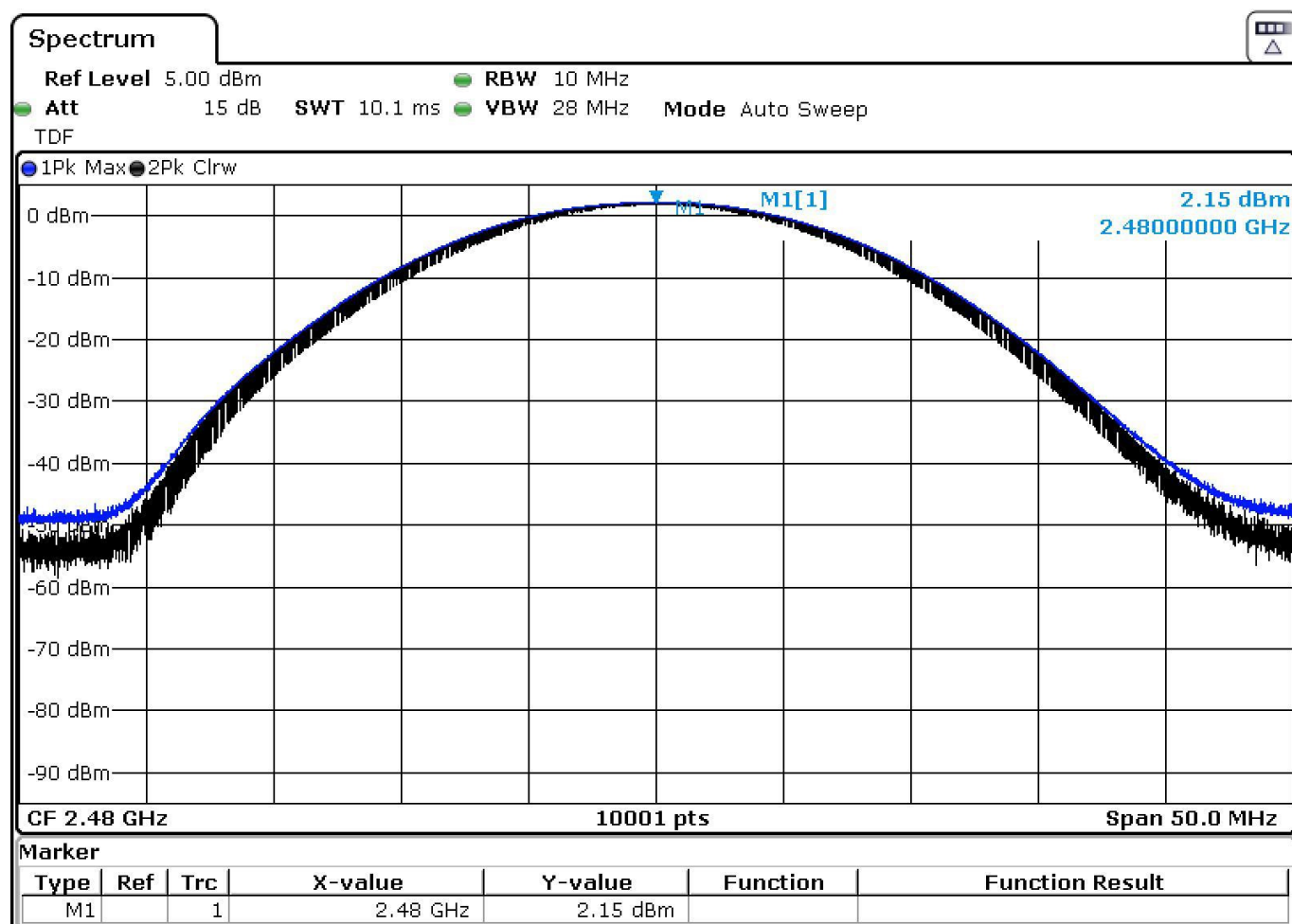
EUT: SOT-WG

FCC ID: Q3IWG

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Plots to the test: Peak Power CH26



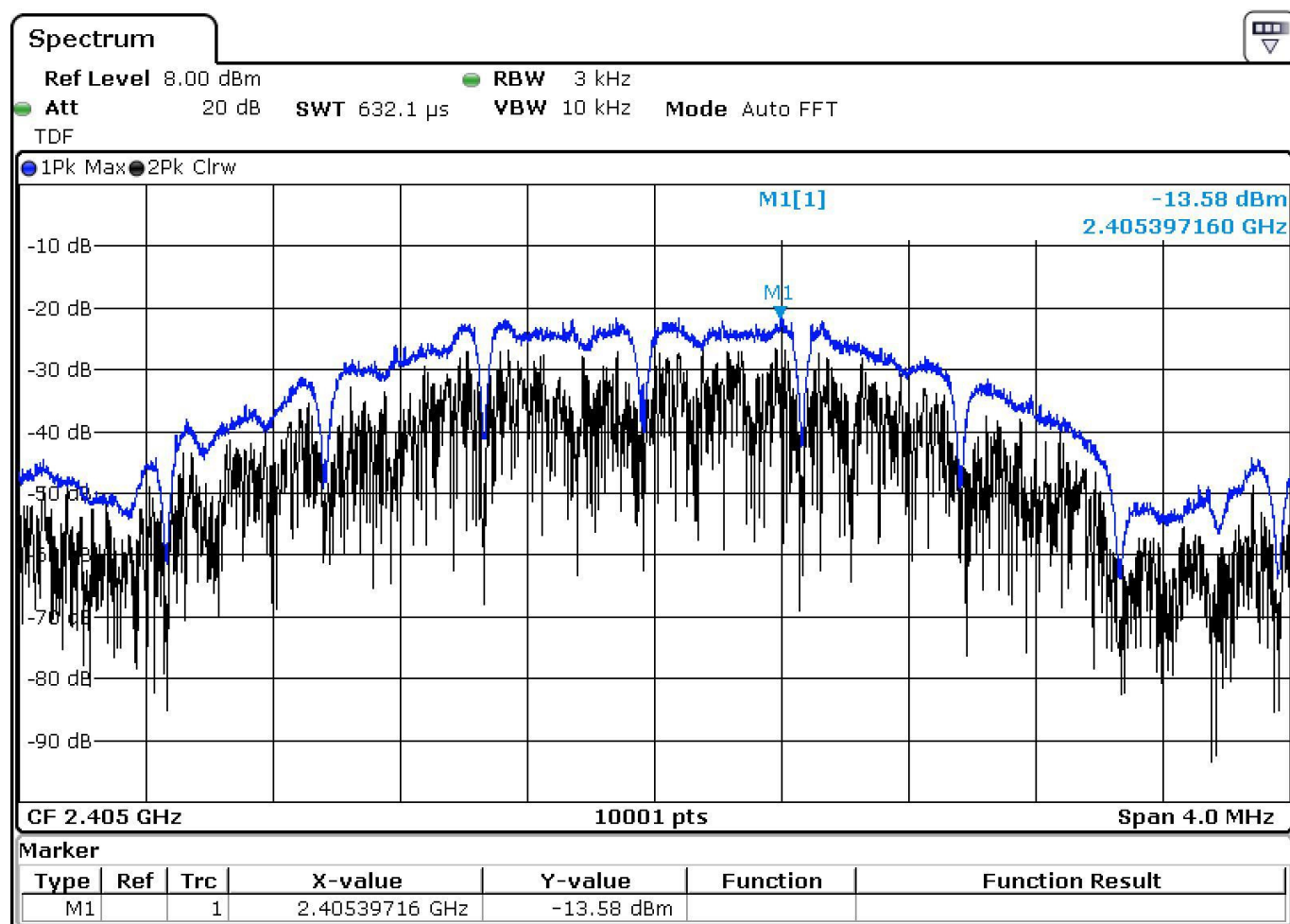
EUT: SOT-WG

FCC ID: Q3IWG

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Plots to the test: Power Spectral Density CH11



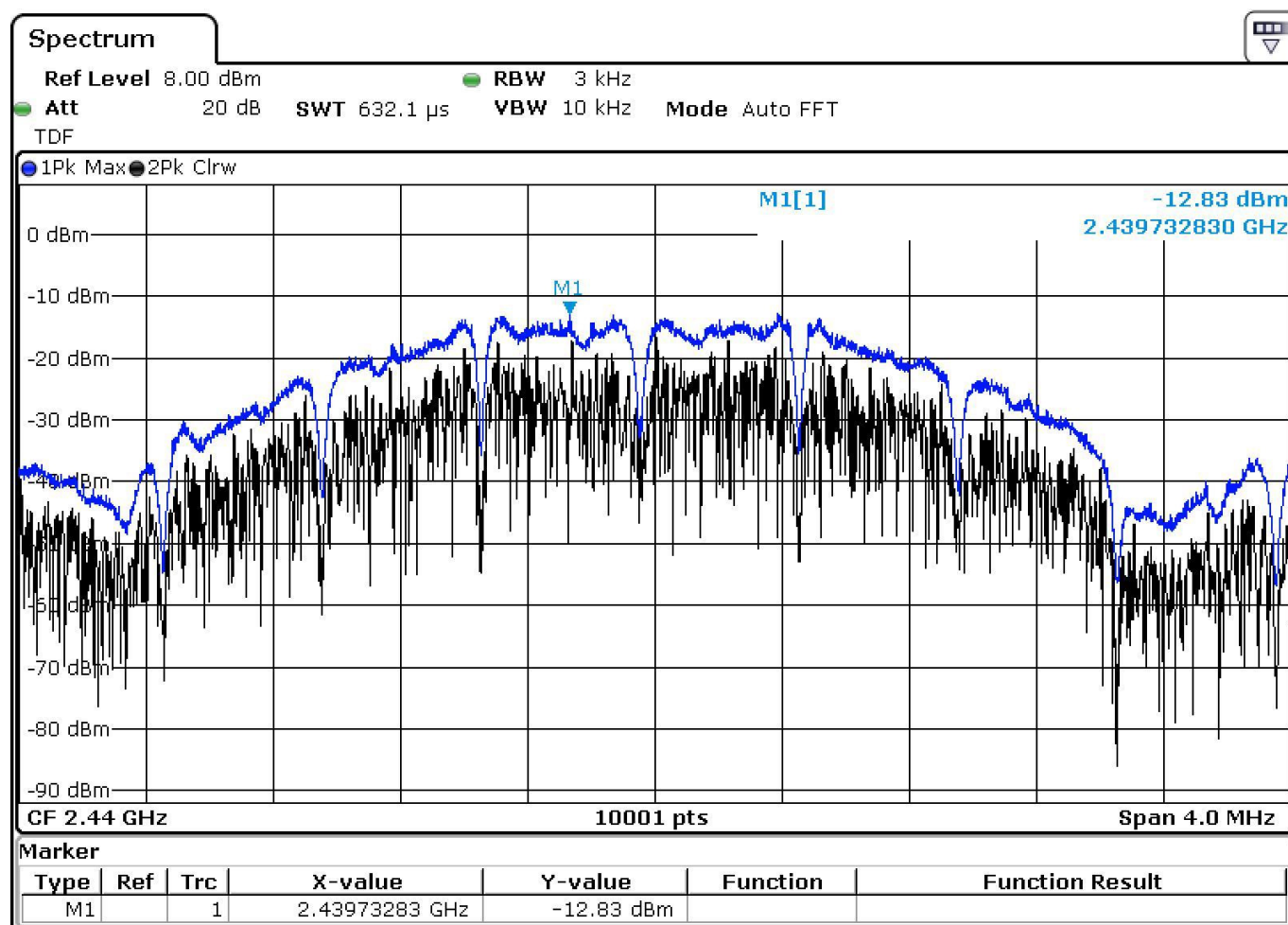
EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Power Spectral Density CH18



EUT: SOT-WG

FCC ID: Q3IWG

FCC Title 47 CFR Part 15

Date of issue: 2017-03-29

Plots to the test: Power Spectral Density CH26

