

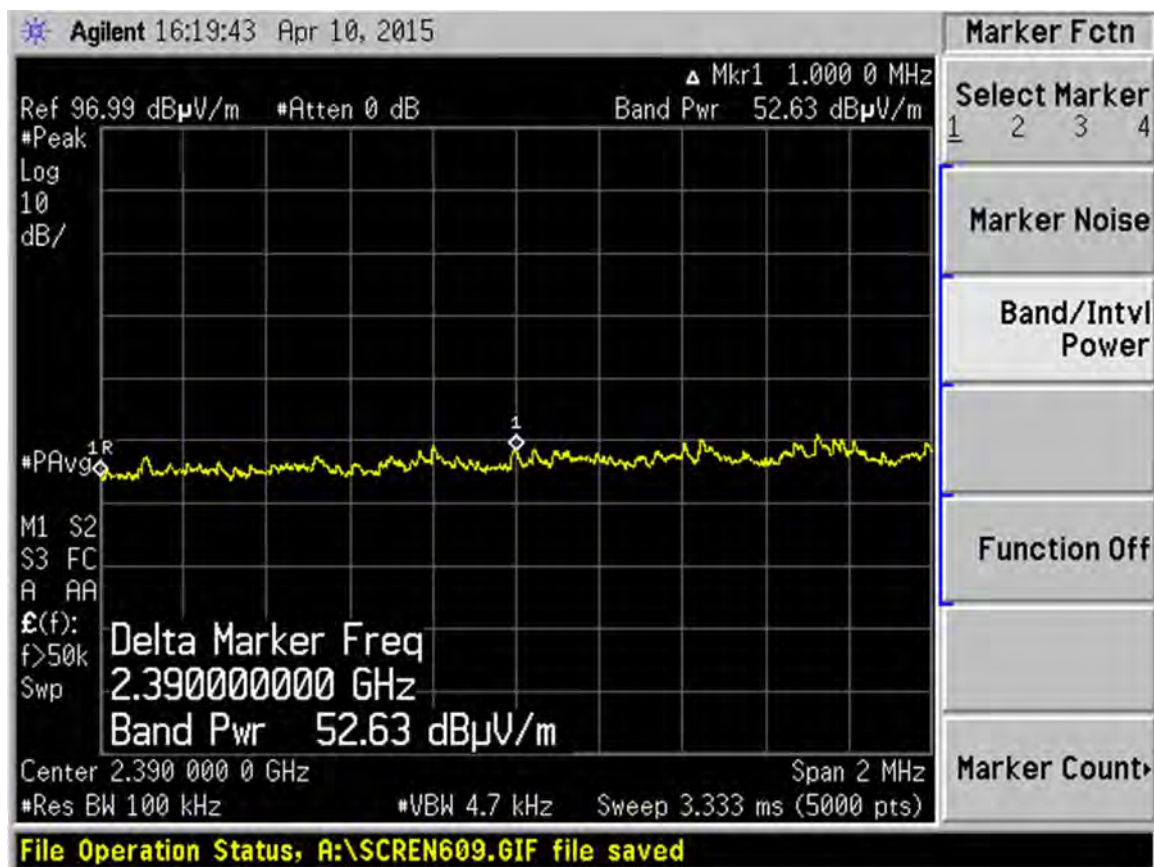
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

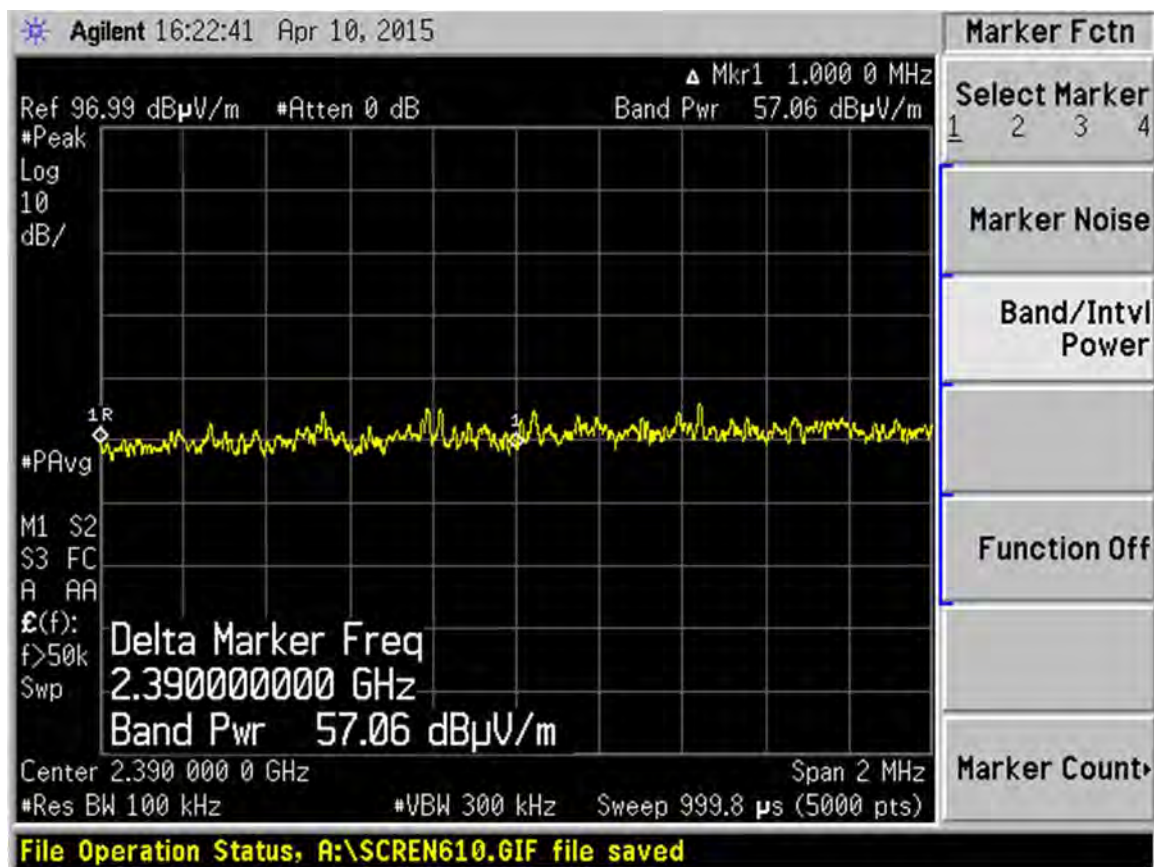


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Operator: Craig B

Antenna: 1, F
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



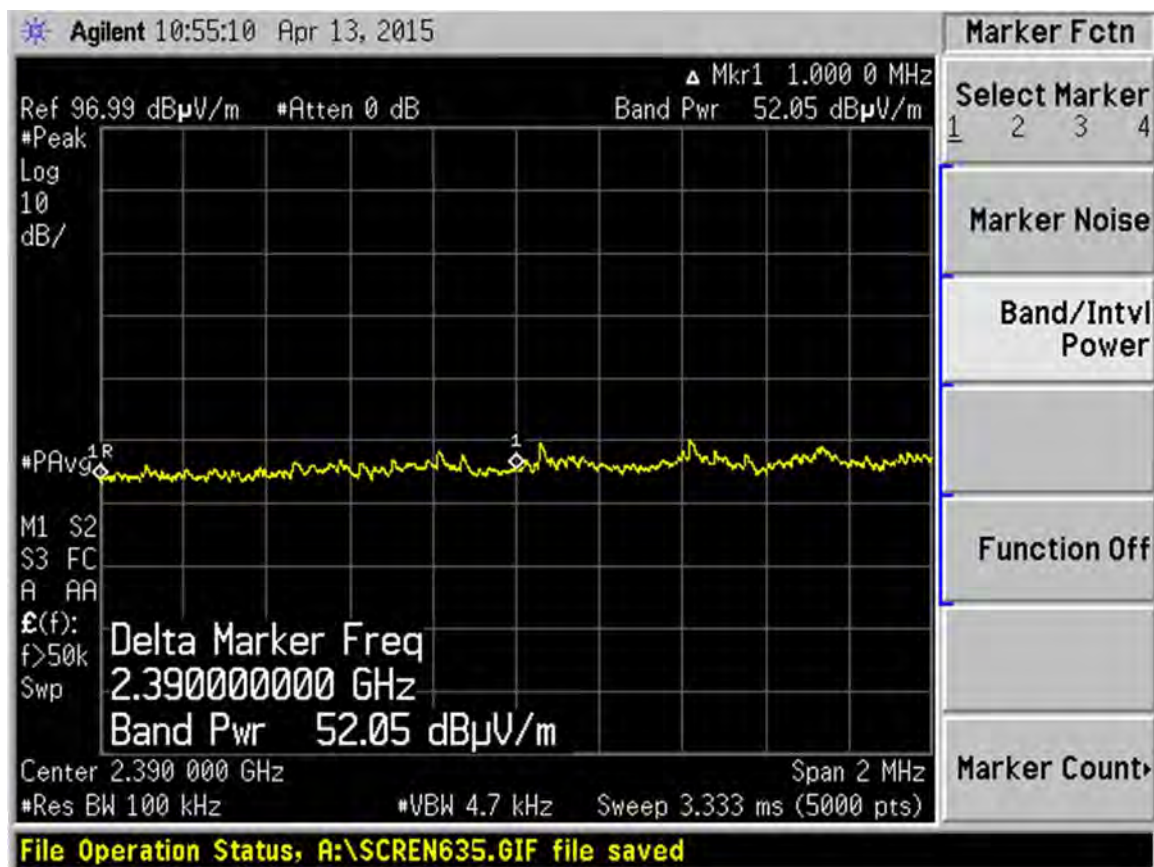
Test Date: 04-13-2015
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VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

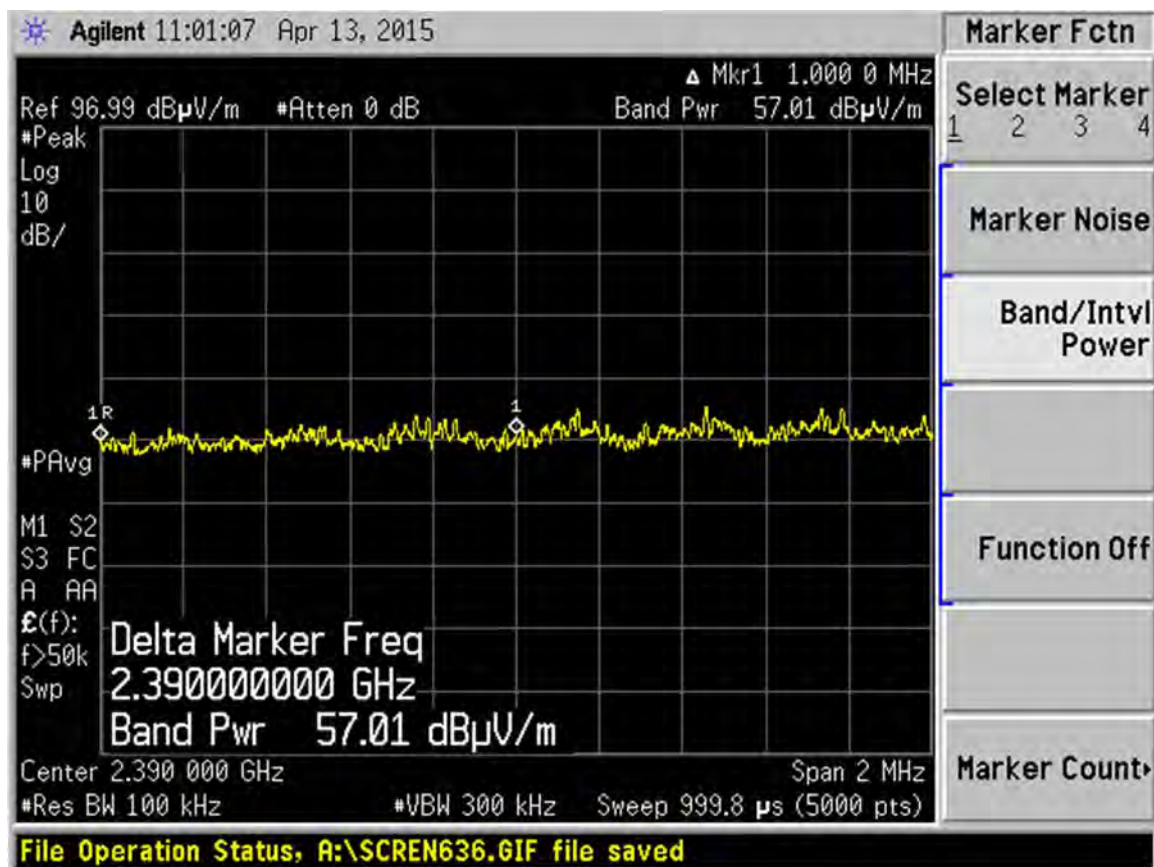


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VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



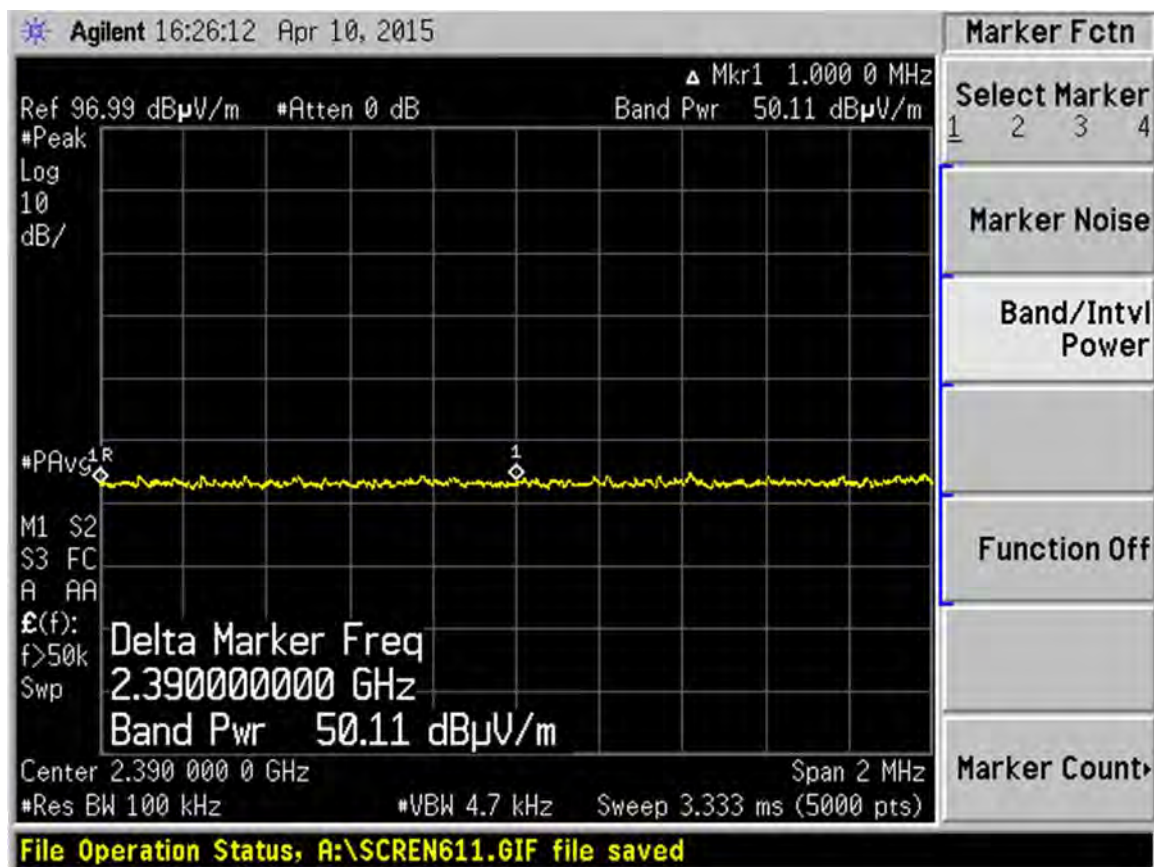
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Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

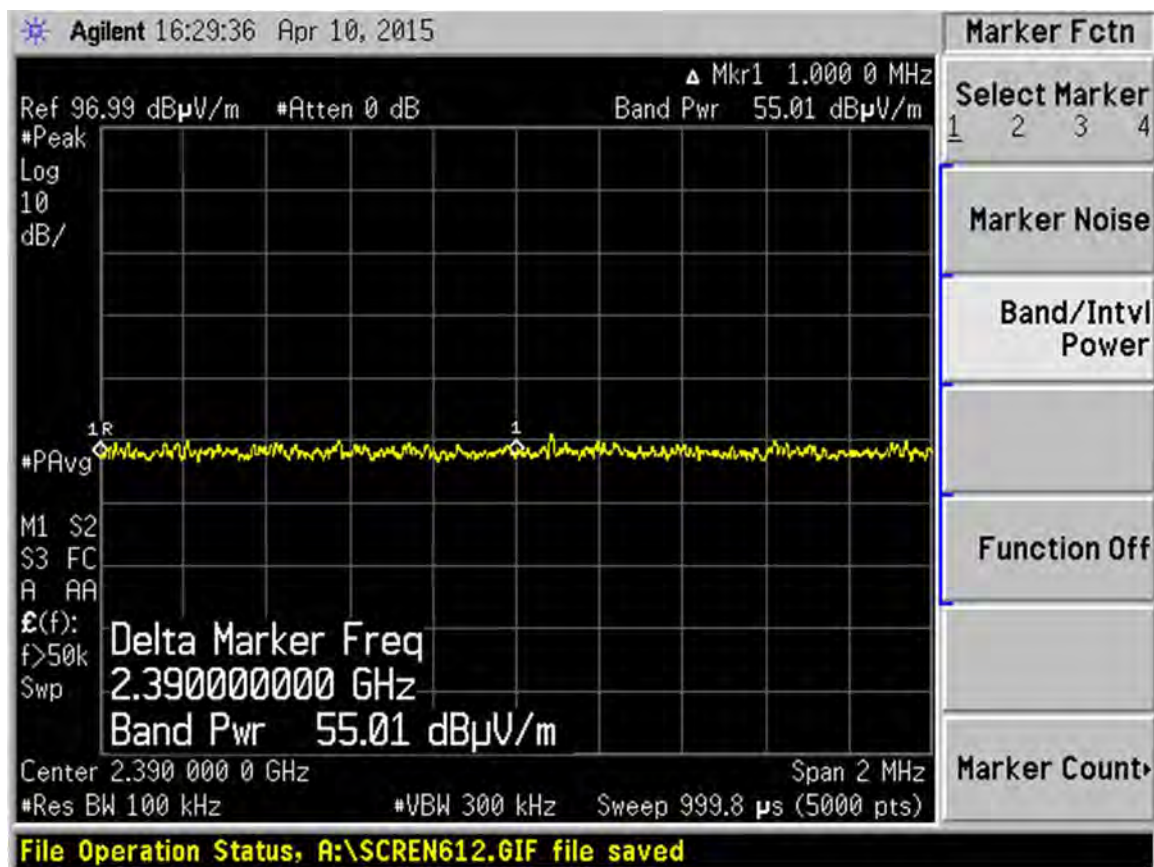


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Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



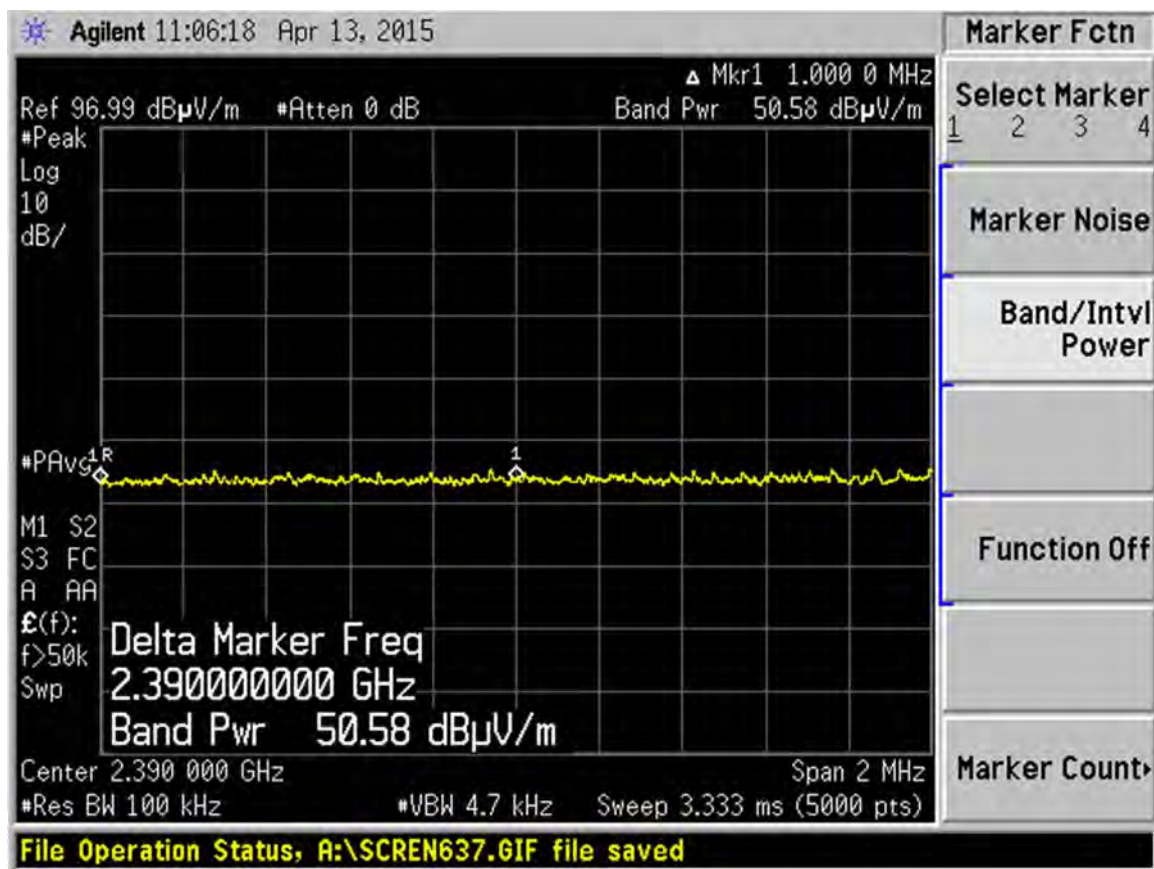
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Rule part: FCC Part 15.247(d) and FCC Part 15.205
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Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

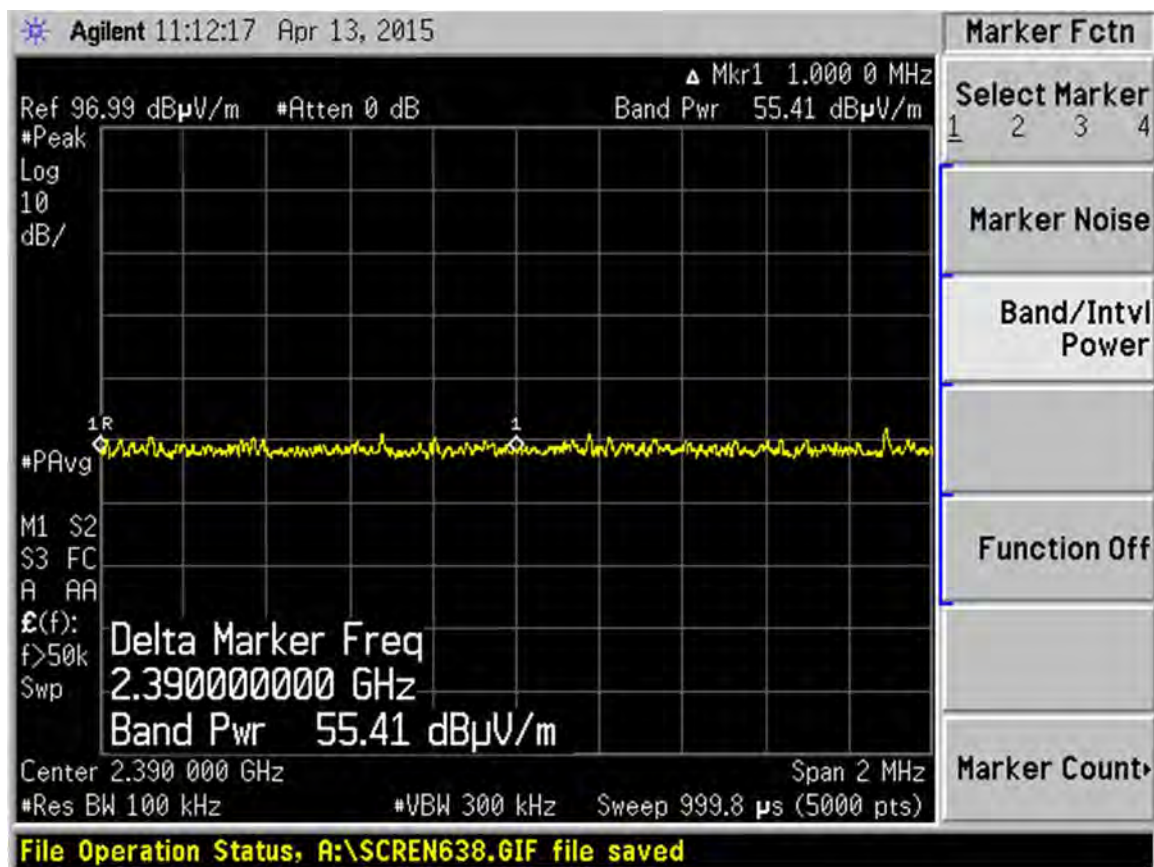


Test Date: 04-13-2015
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Rule part: FCC Part 15.247(d) and FCC Part 15.205
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Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



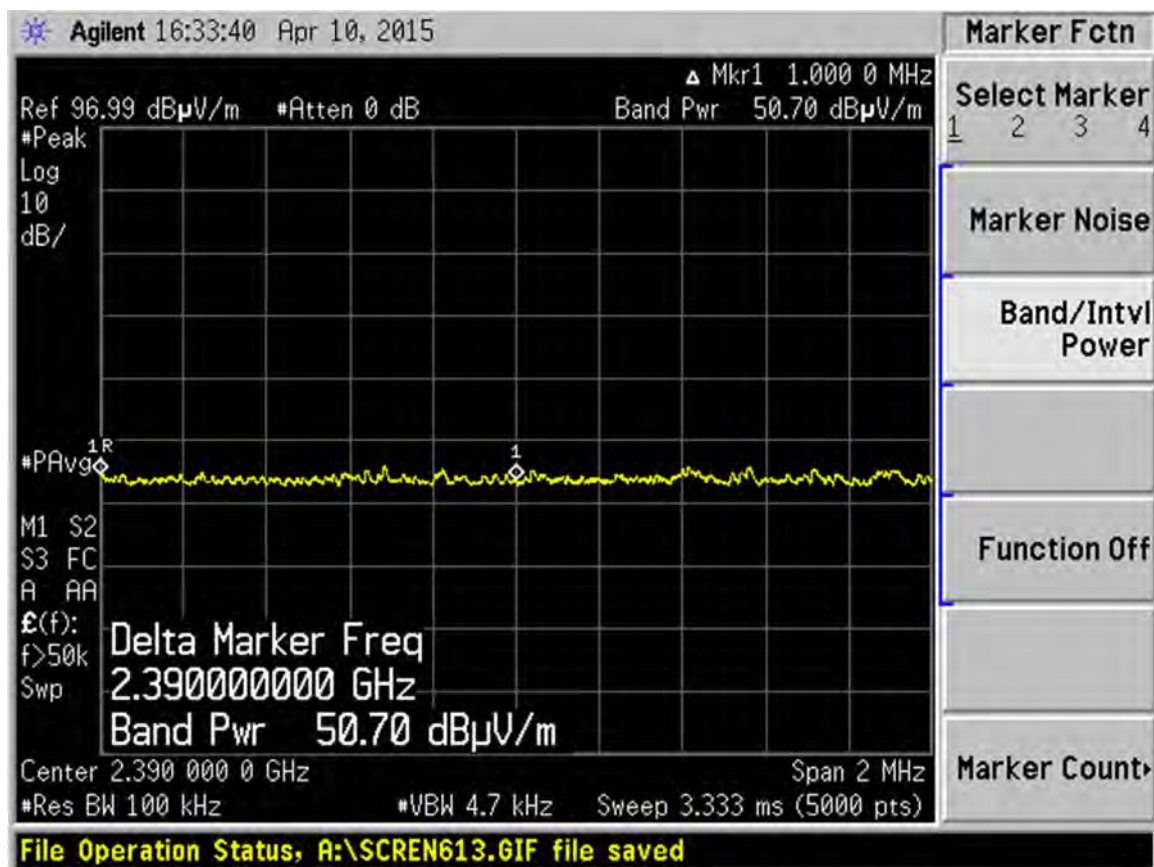
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

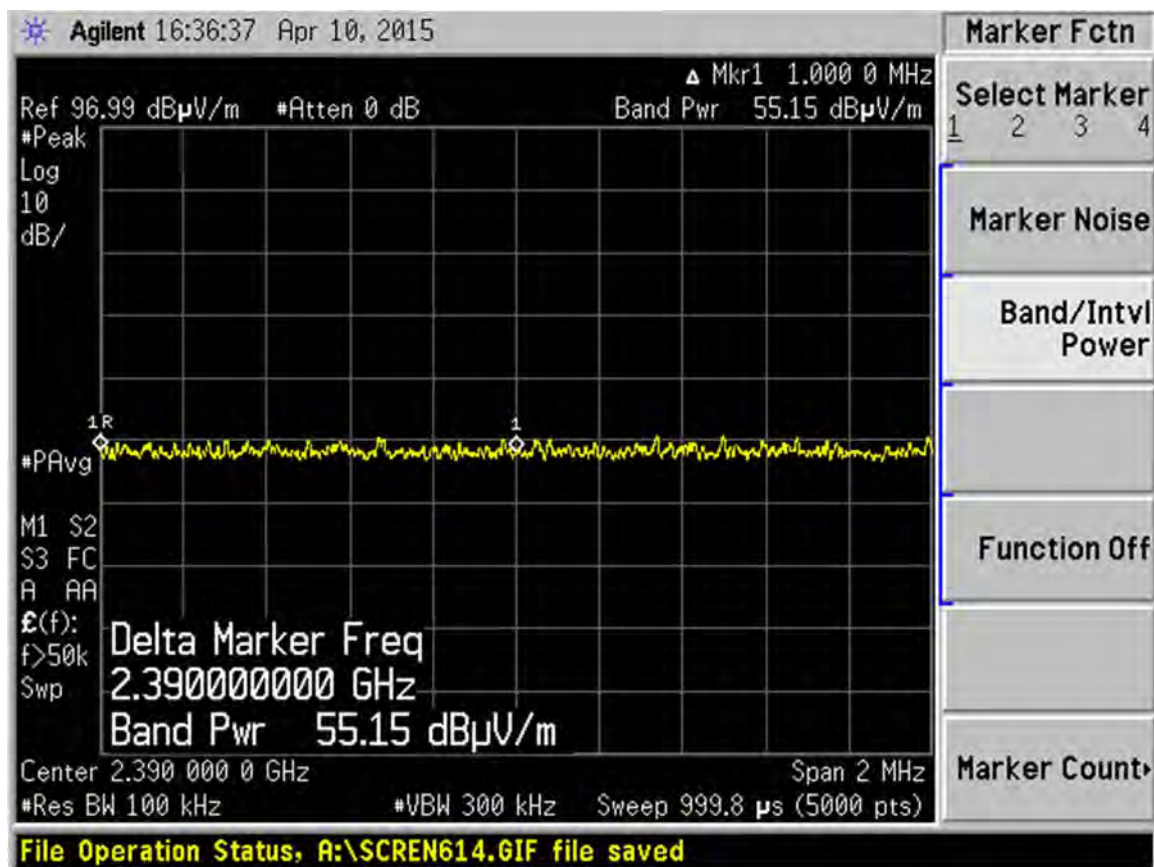


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Power setting: 15

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters

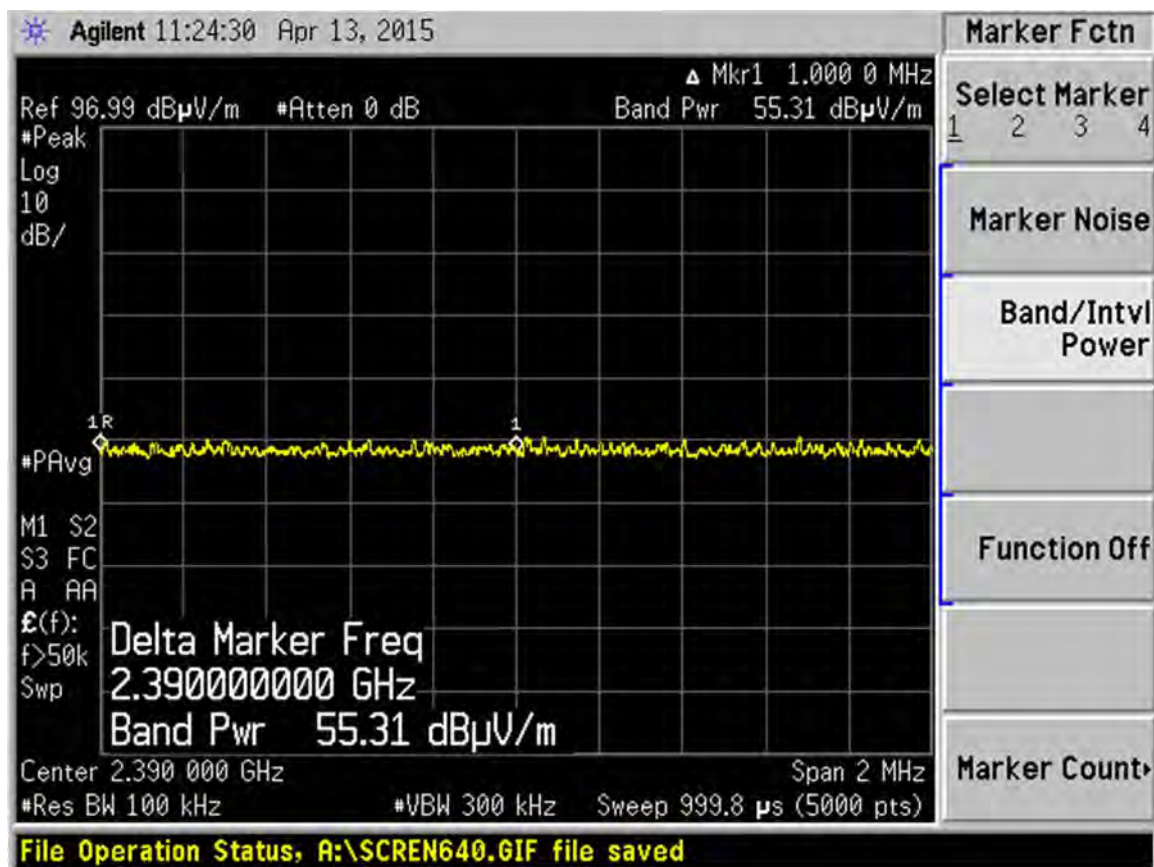


Test Date: 04-13-2015
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Modulation: 802.11-n, MCS7, 72.2 Mbps
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VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



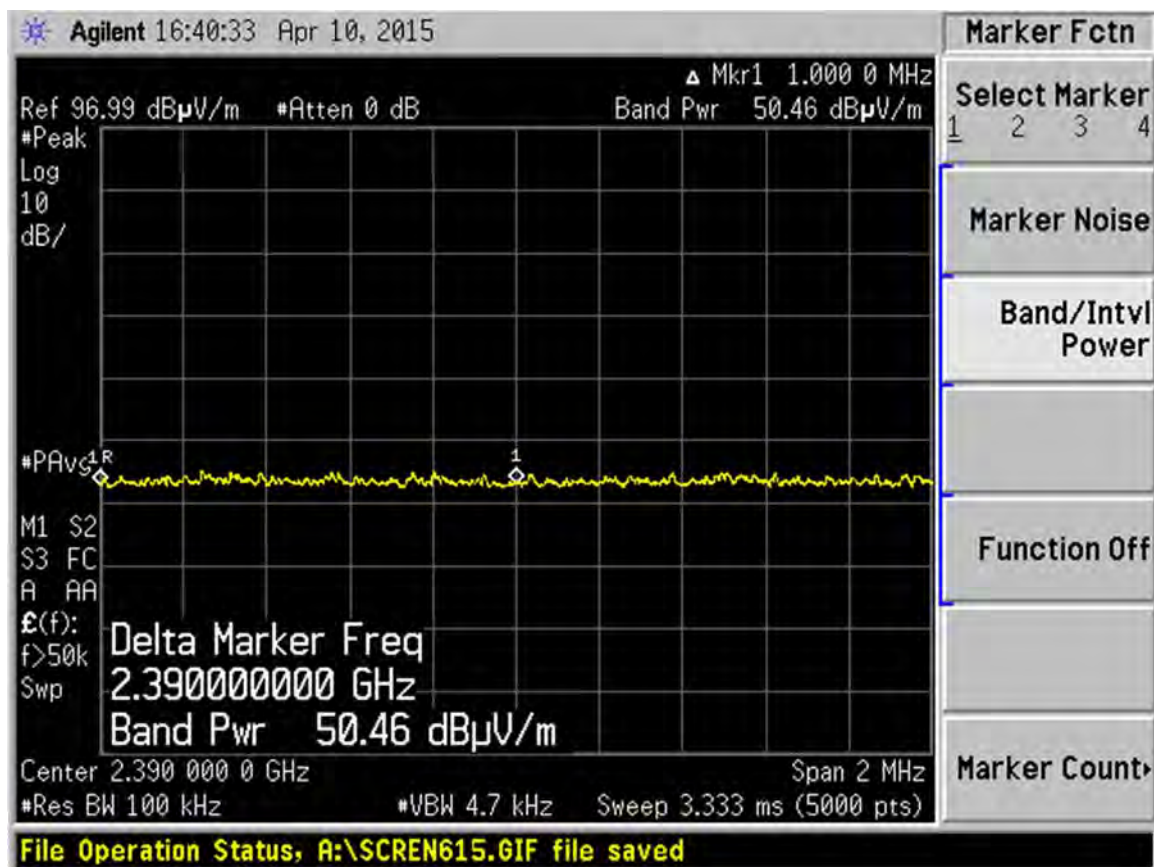
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

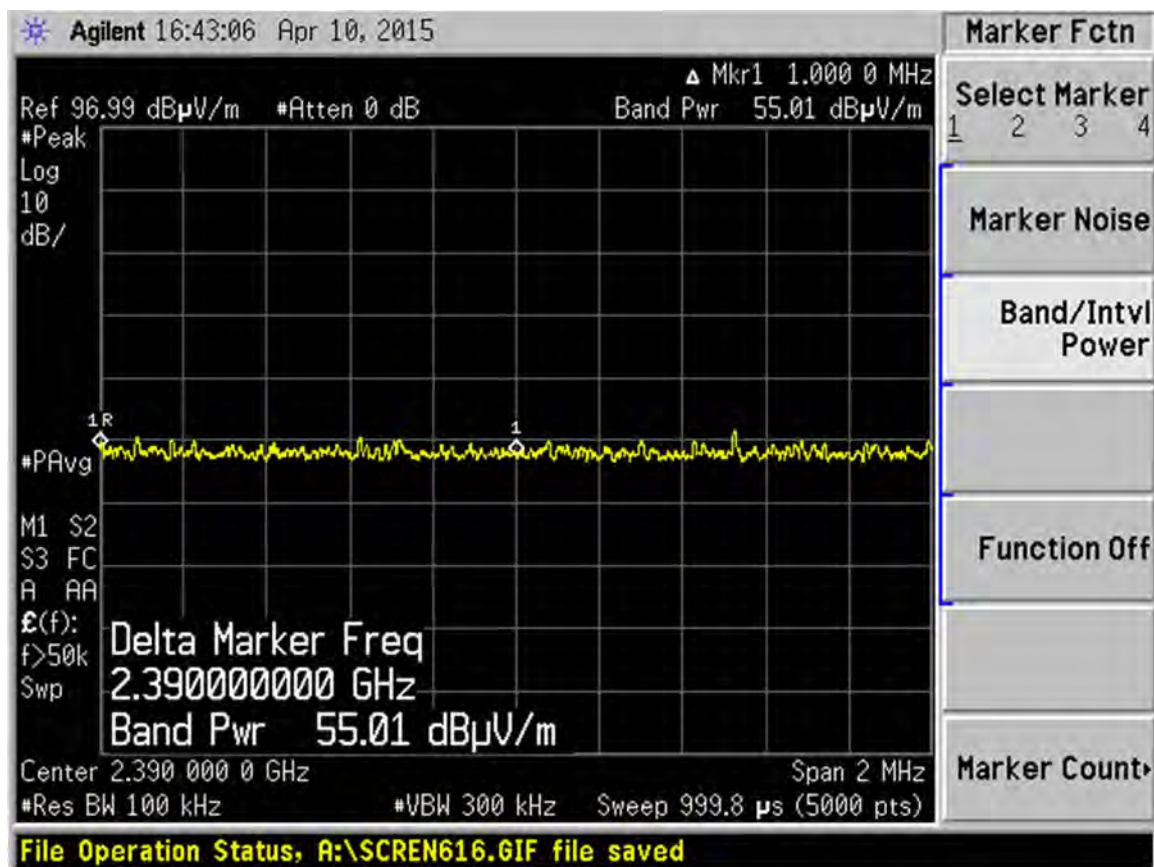


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Rule part: FCC Part 15.247(d) and FCC Part 15.205
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Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



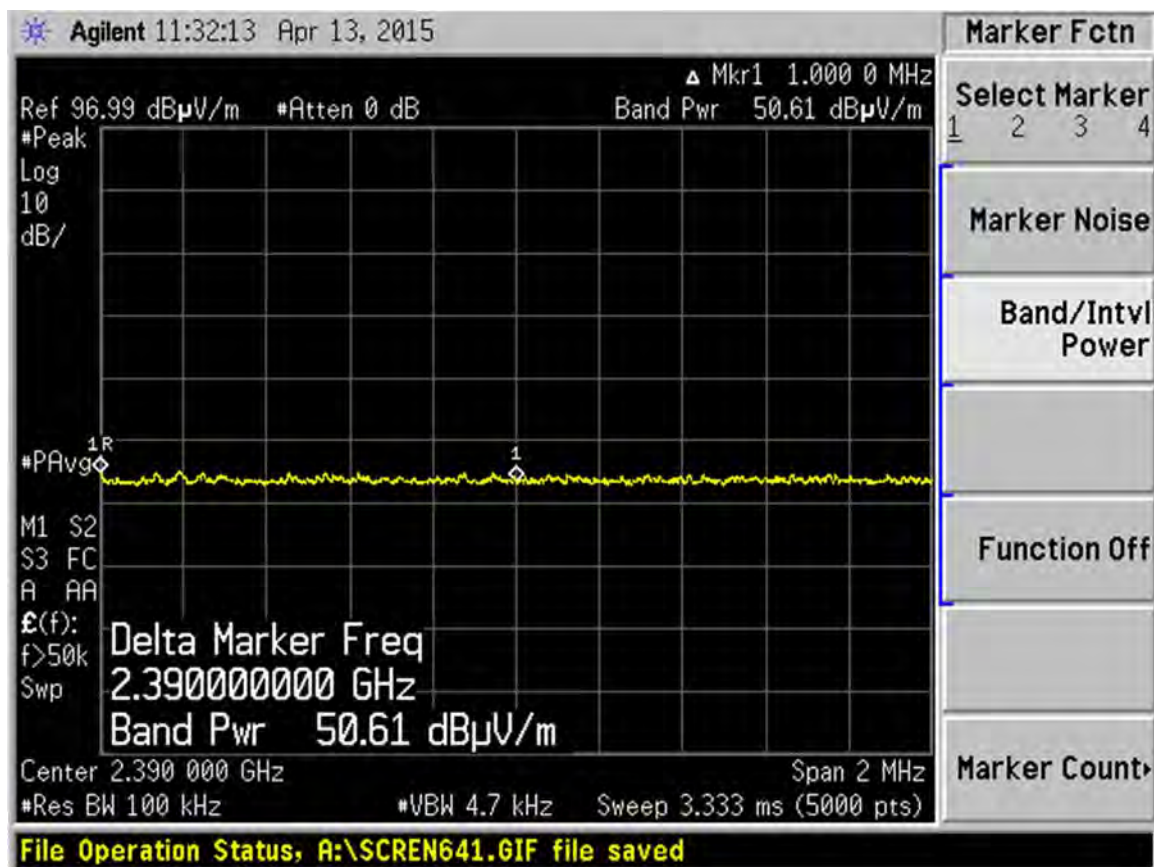
Test Date: 04-13-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
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VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

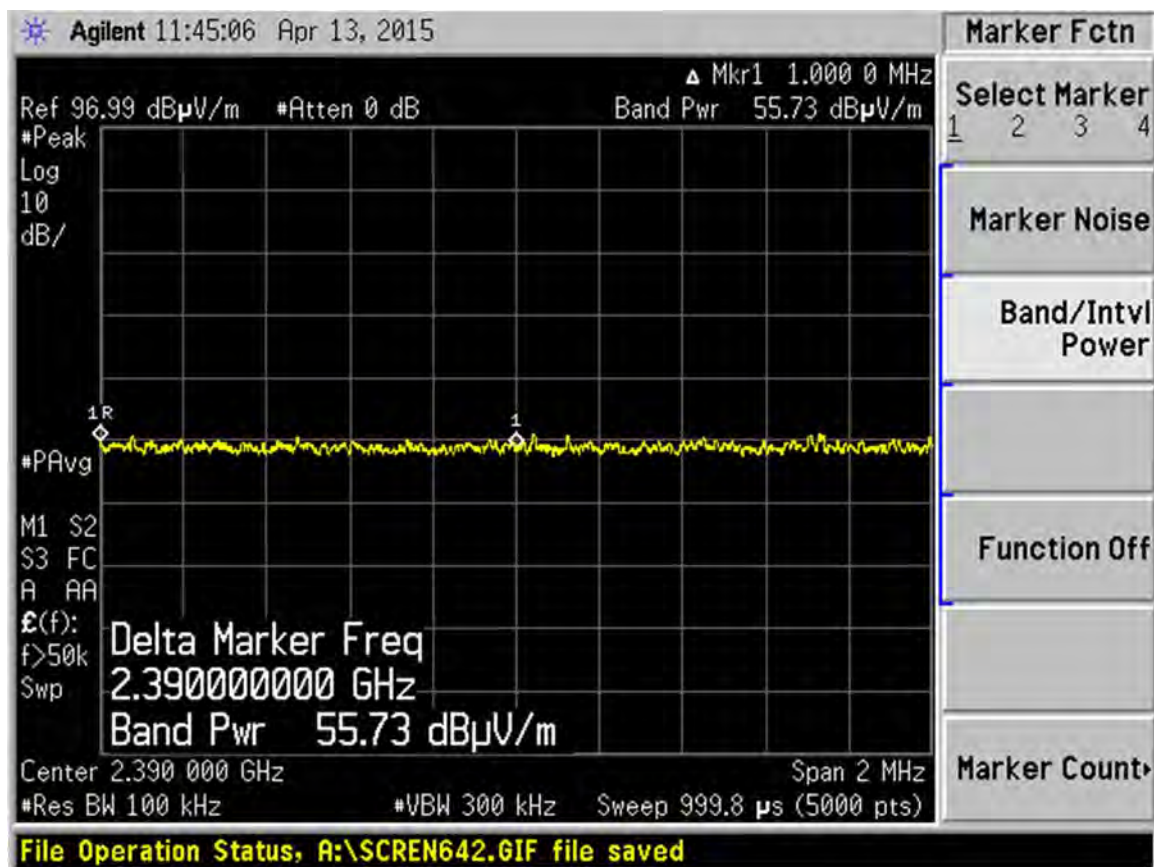


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Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



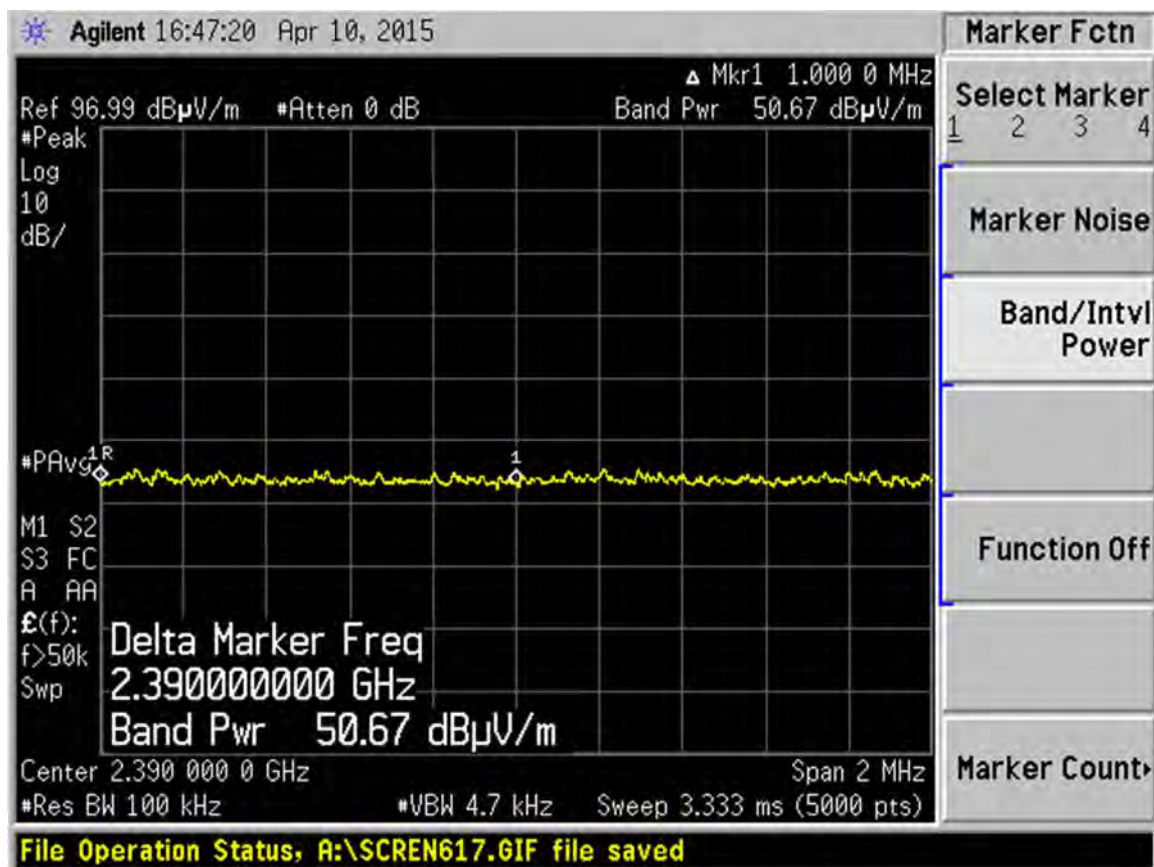
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

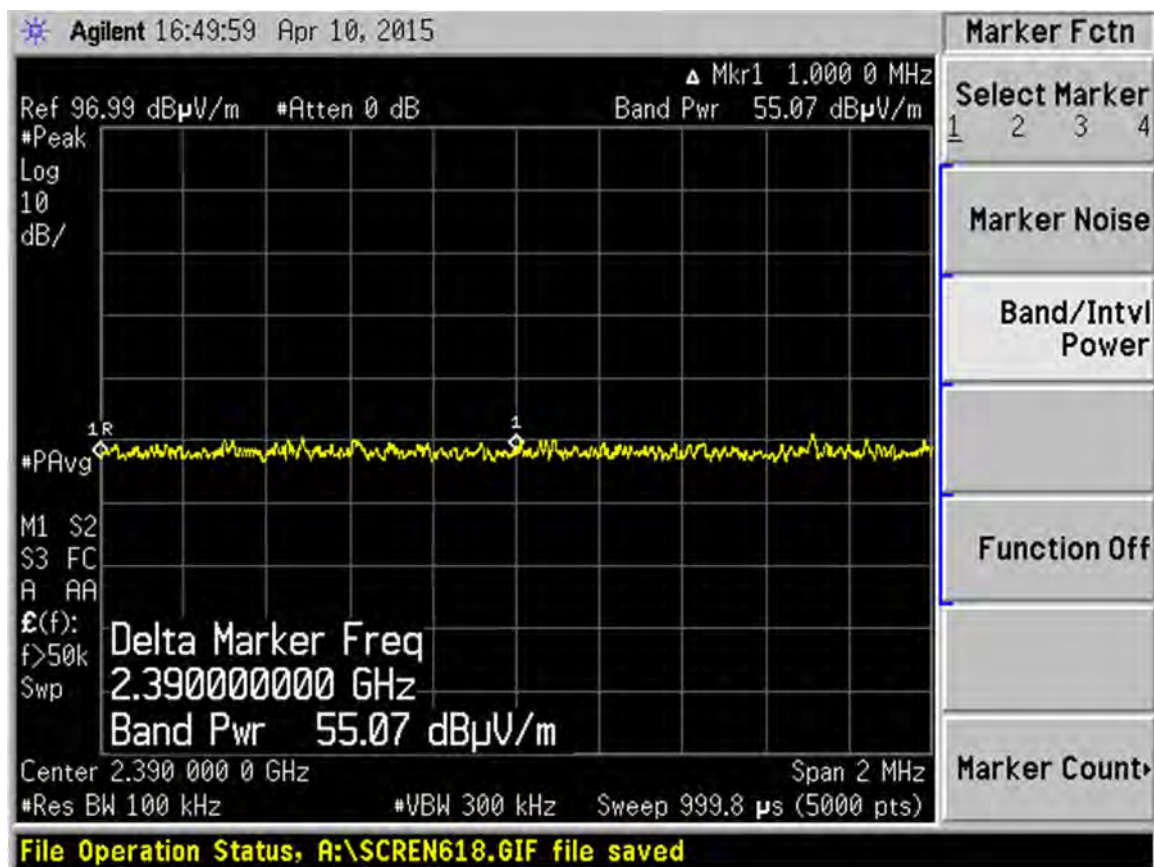


Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
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Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



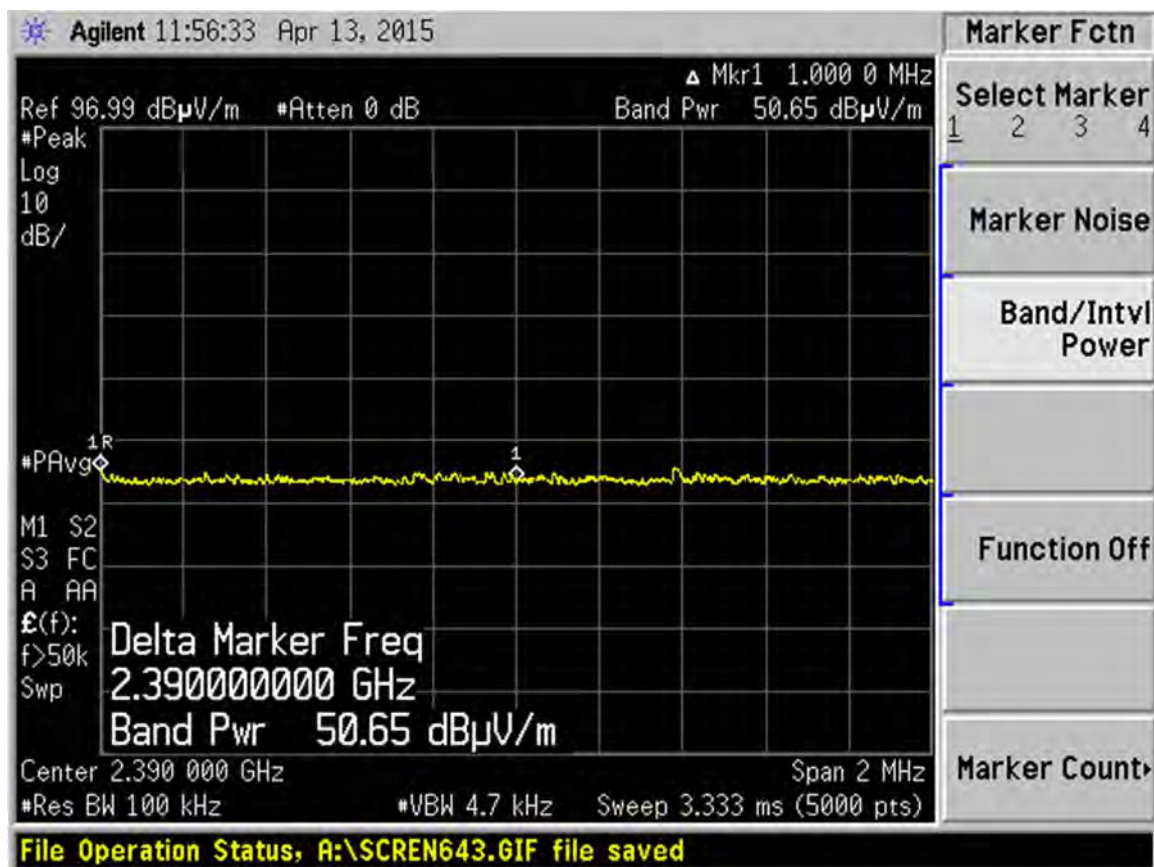
Test Date: 04-13-2015
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Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

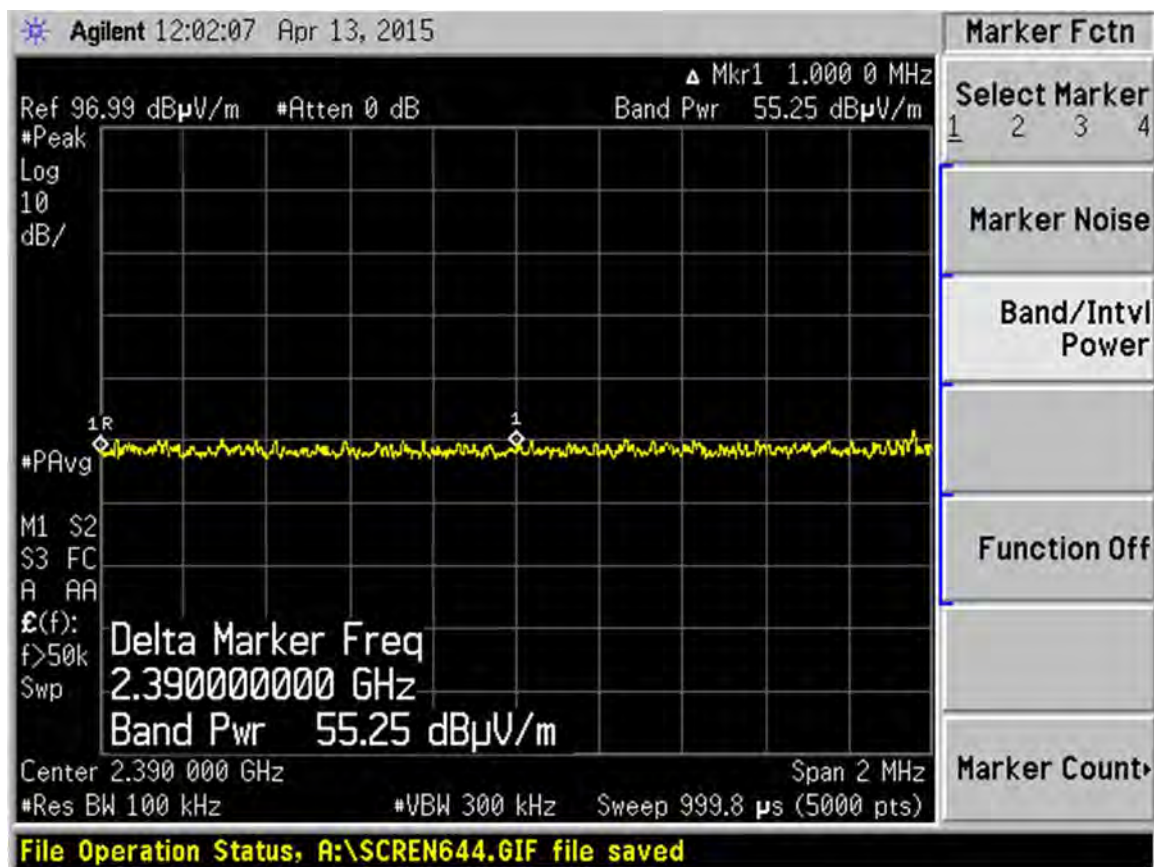


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Antenna: 1, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



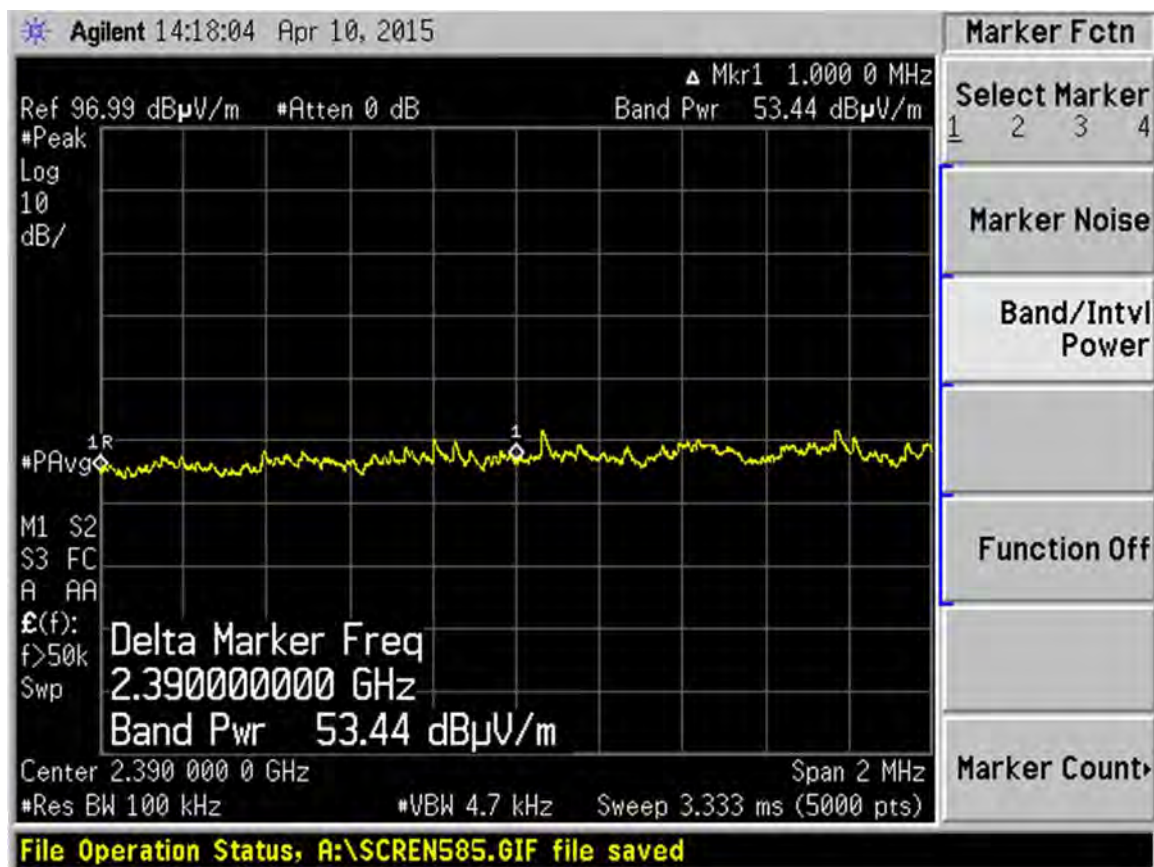
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 9

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

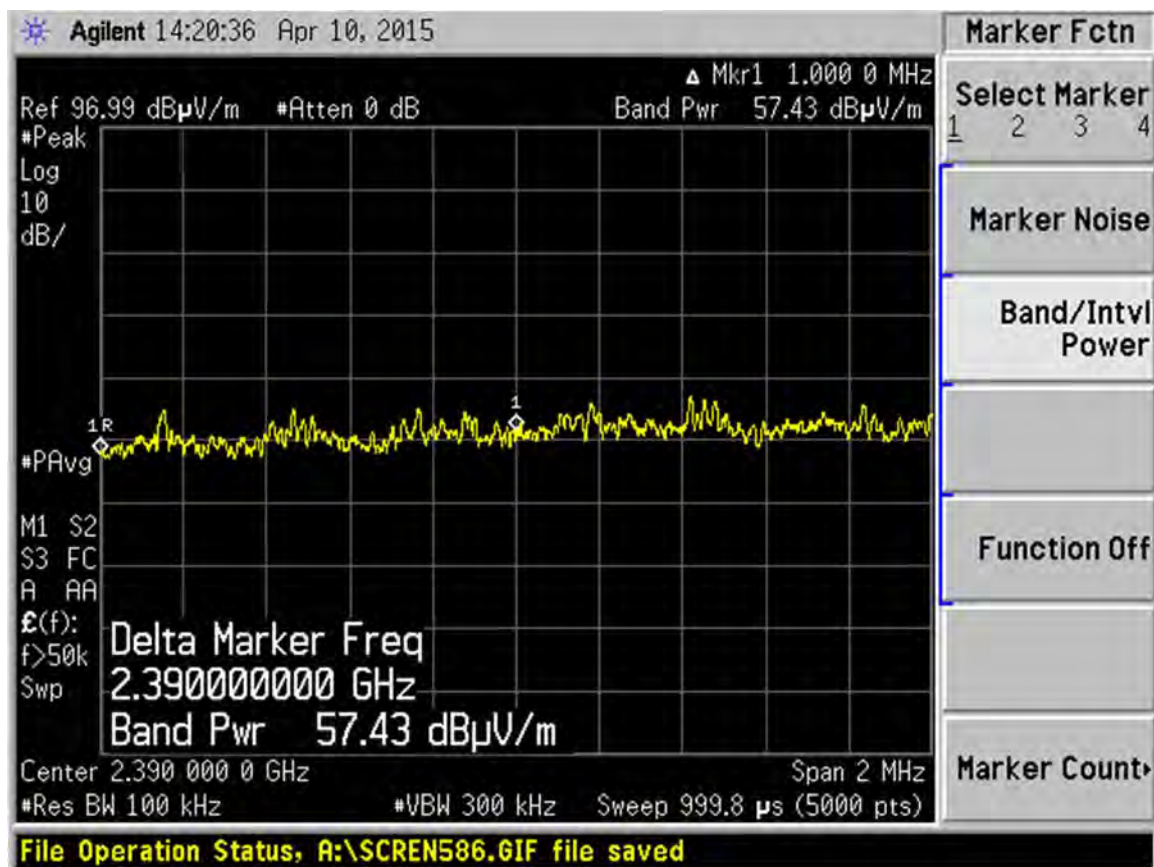


Test Date: 04-10-2015
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EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 9

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



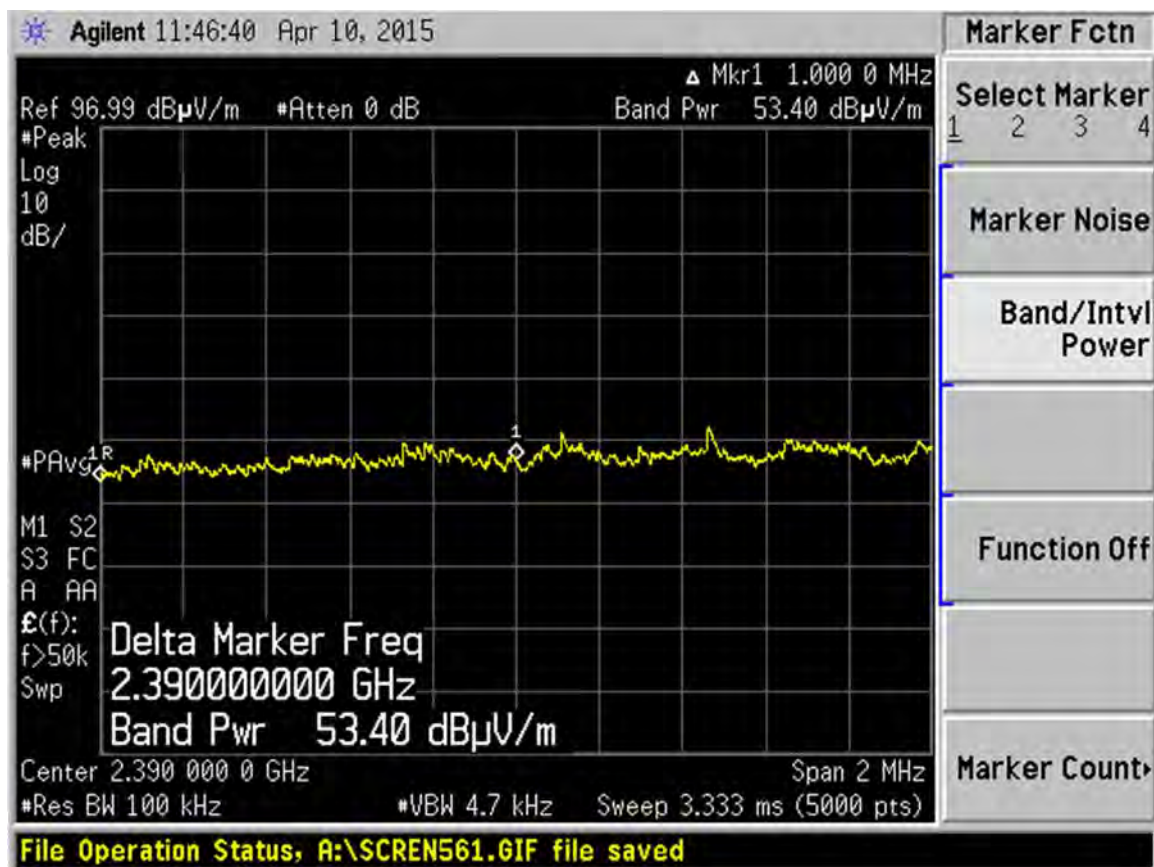
Test Date: 04-10-2015
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EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 9

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

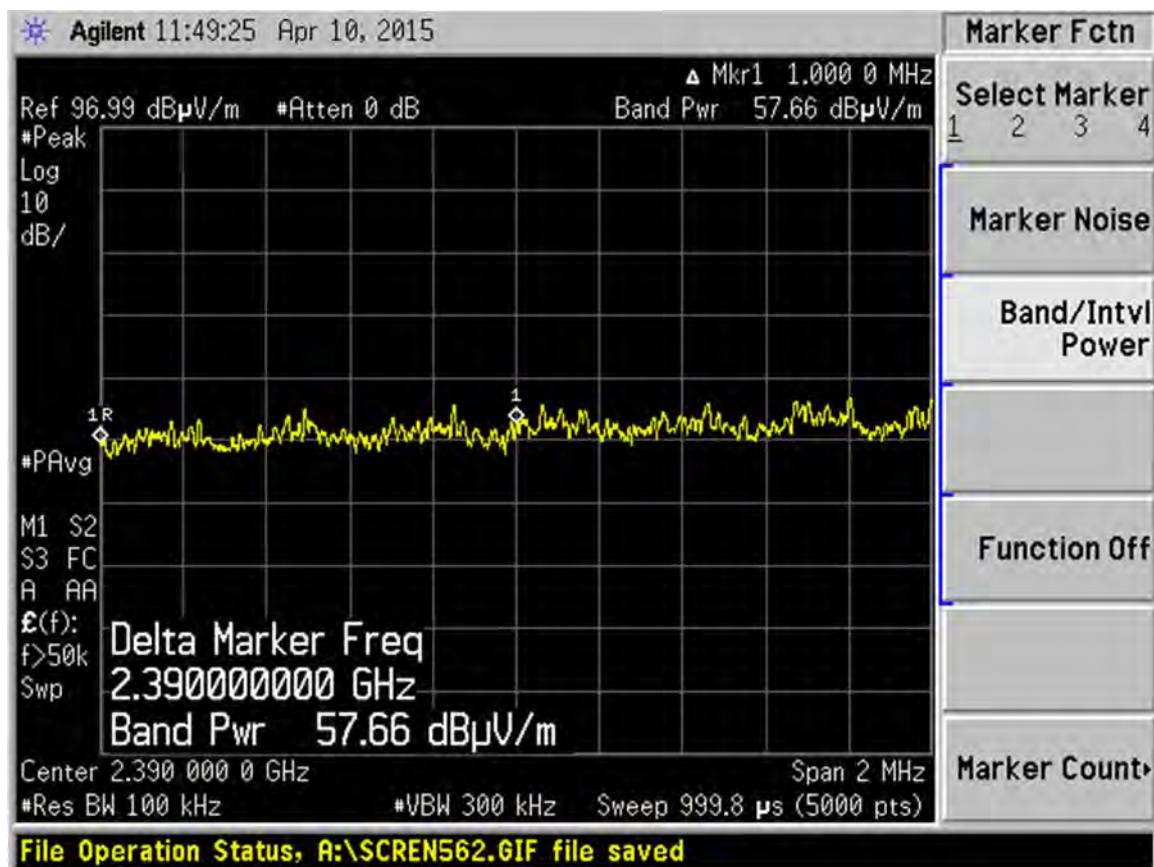


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Power setting: 9

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



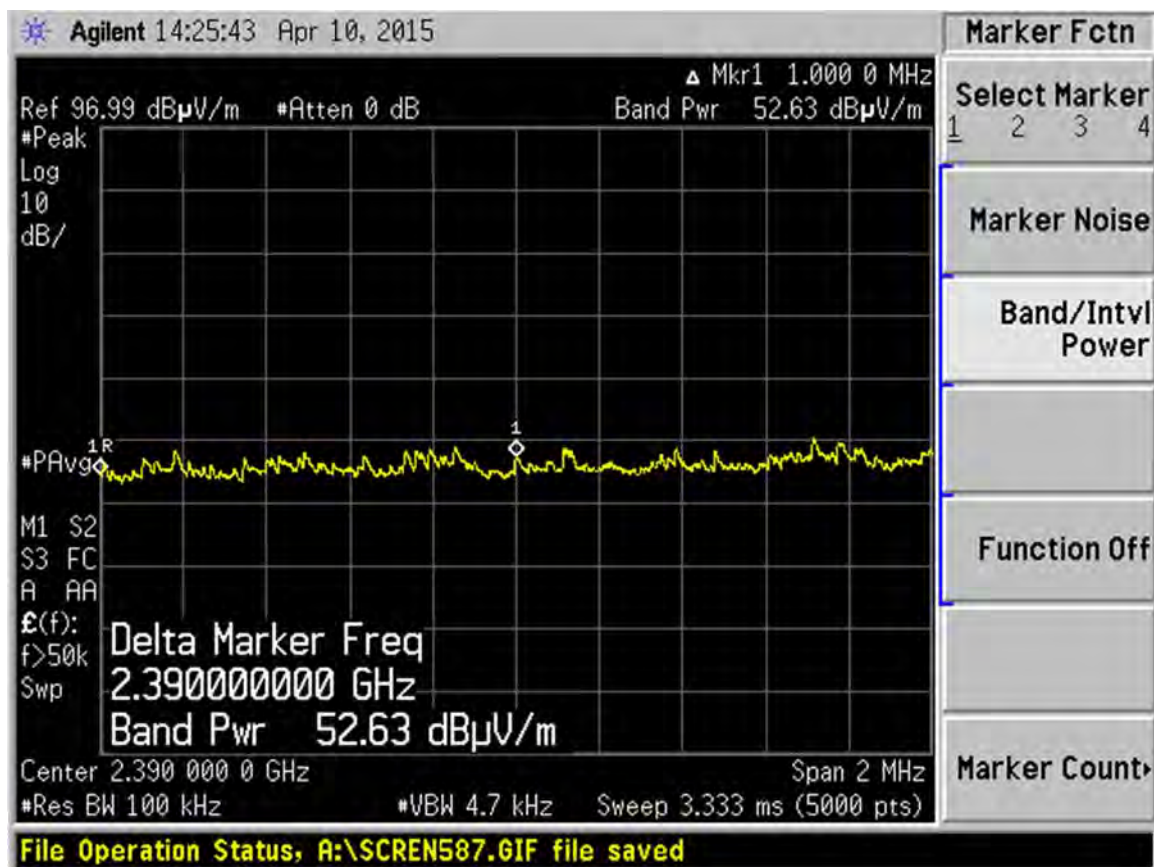
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
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Antenna: 2, F
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

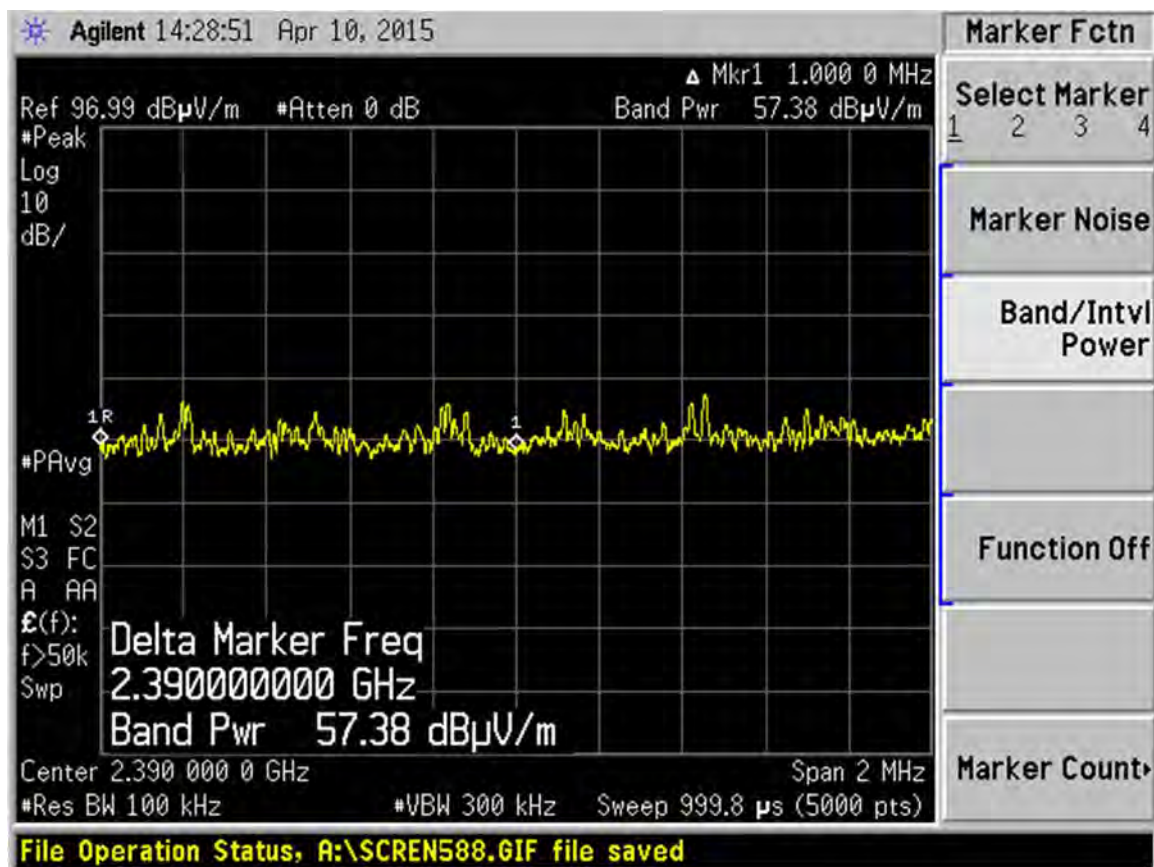


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HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



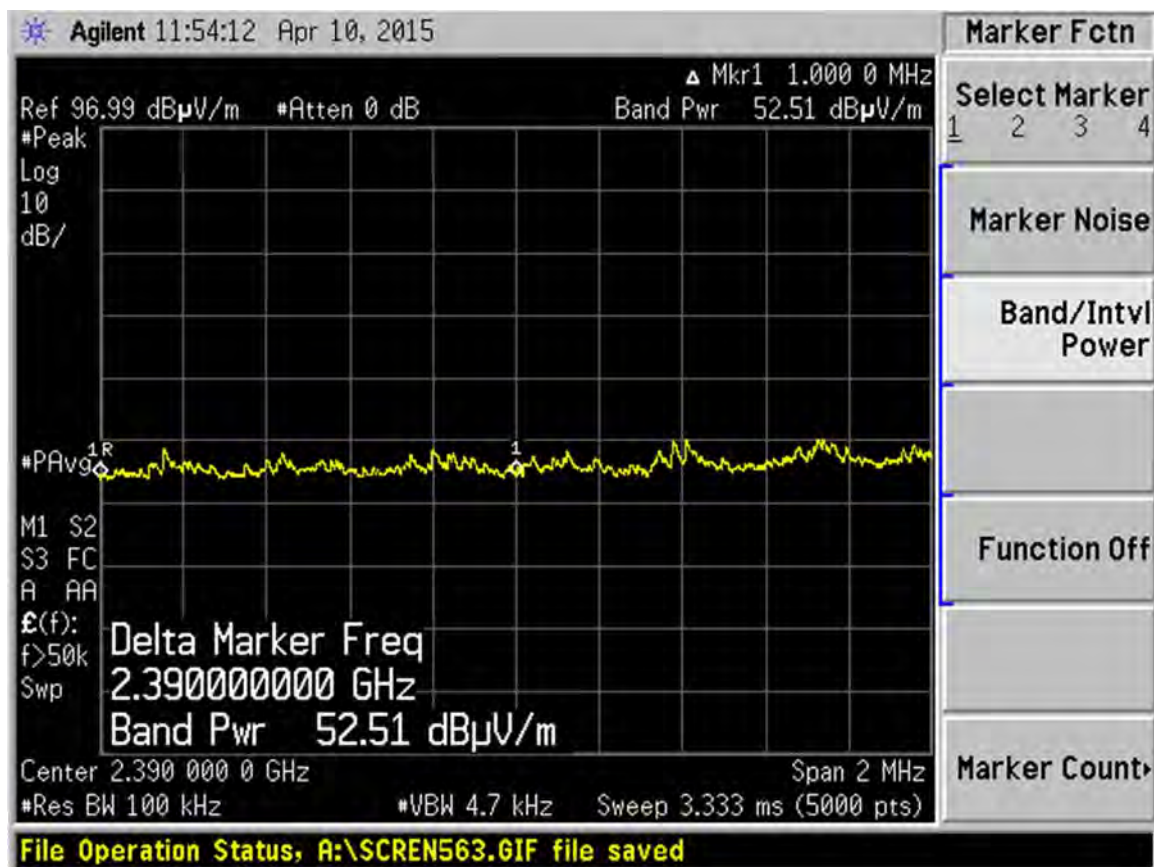
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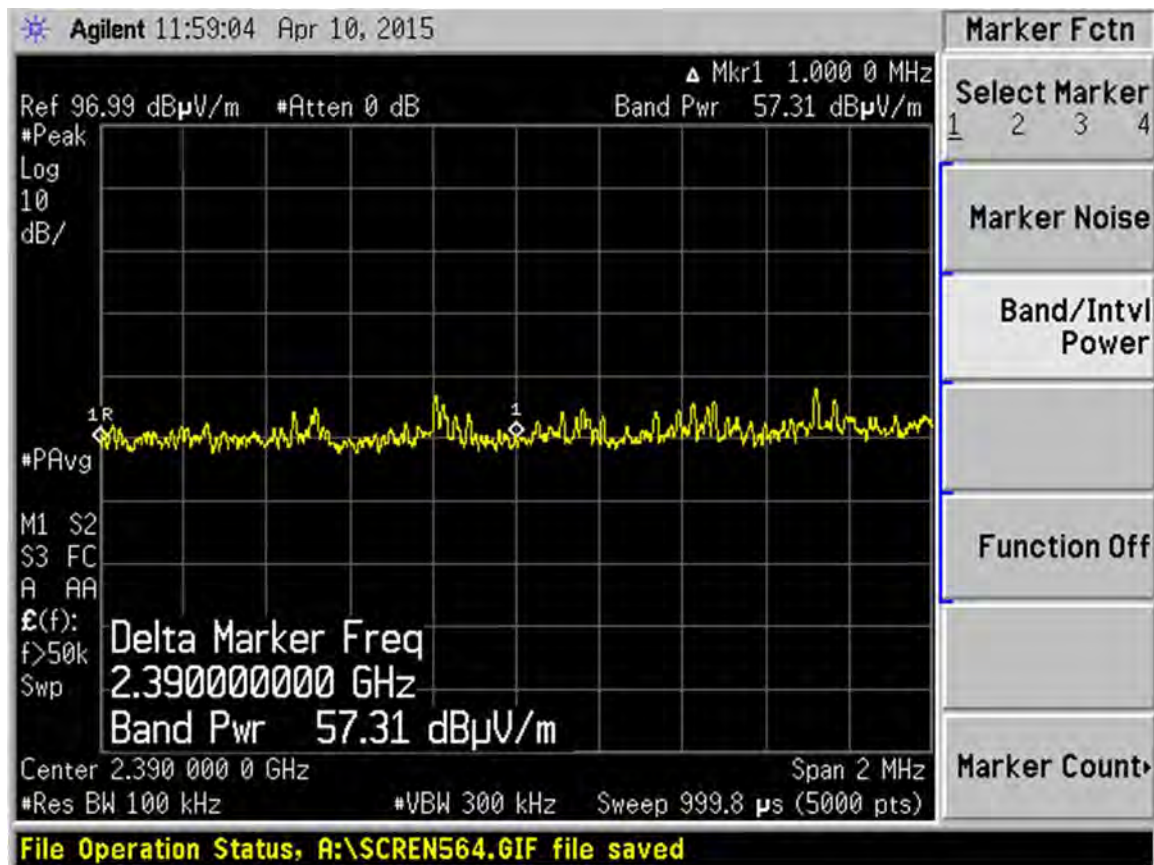


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Channel: 2417 MHz, channel 2
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VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



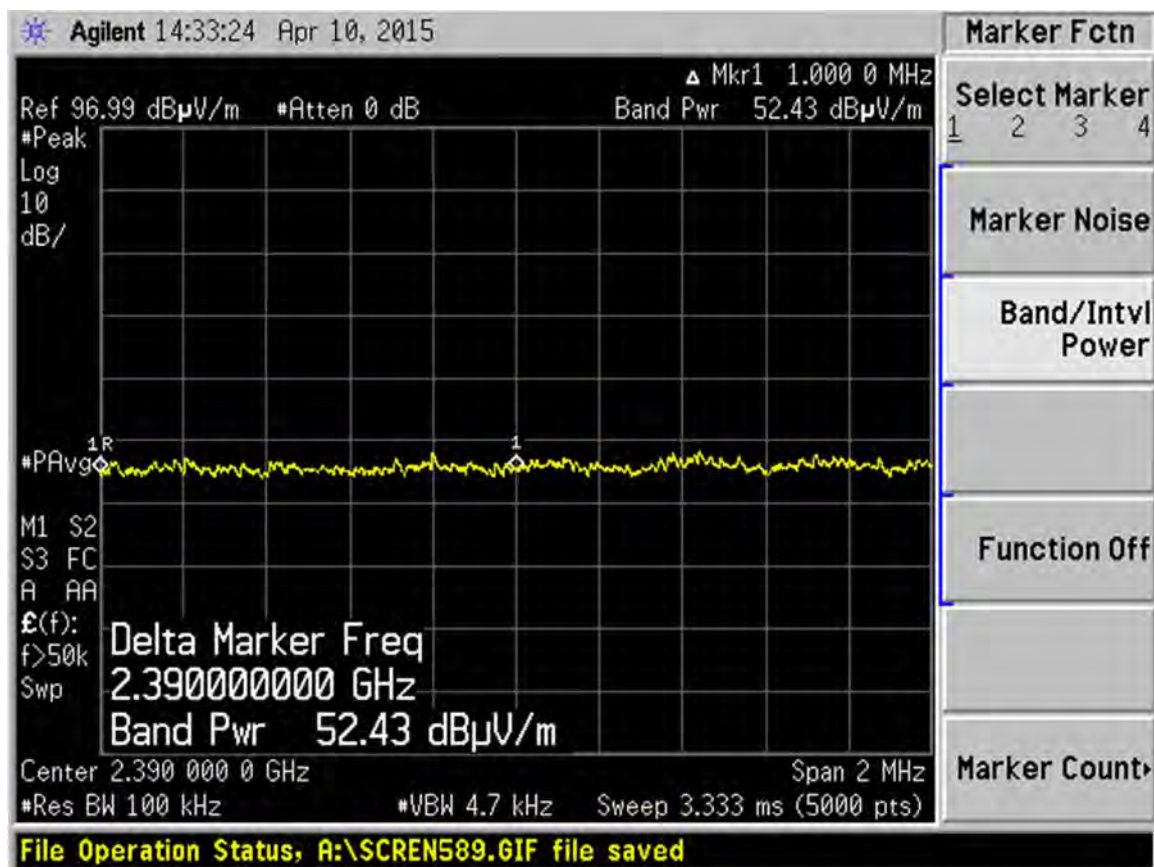
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Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

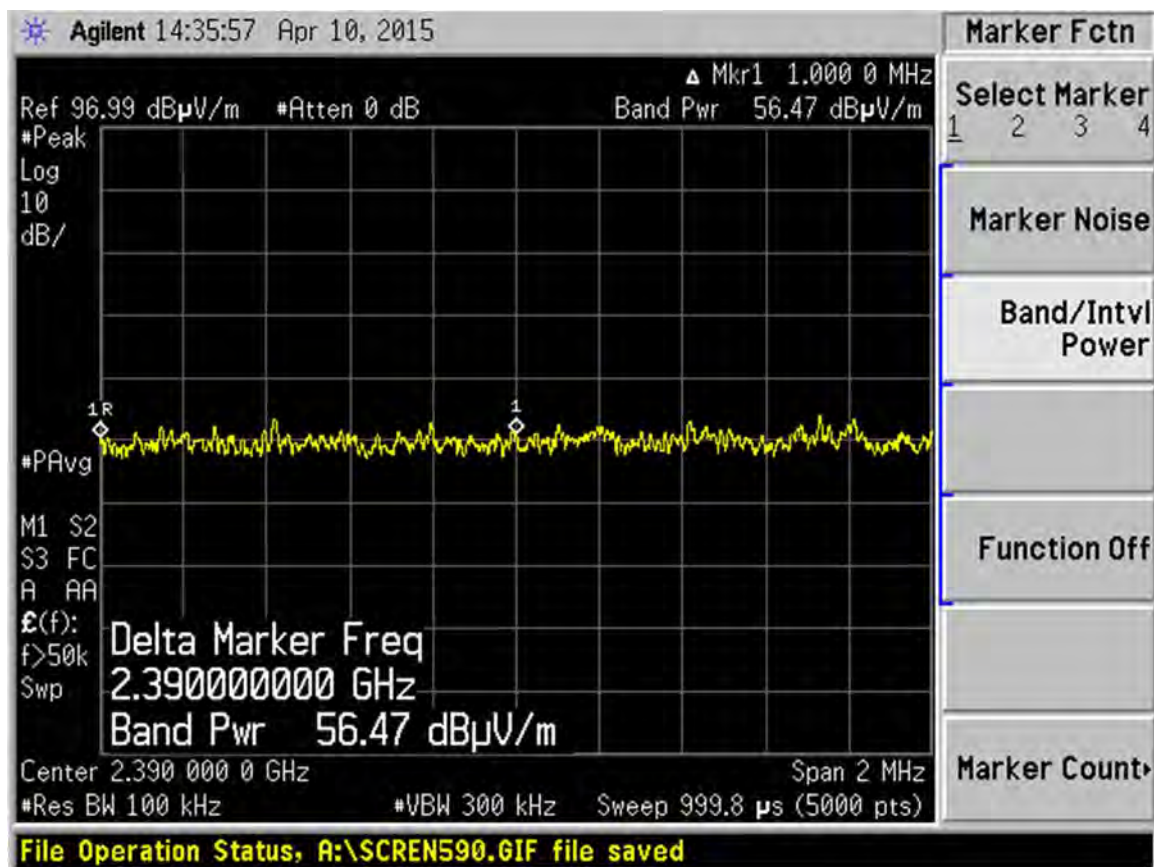


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Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



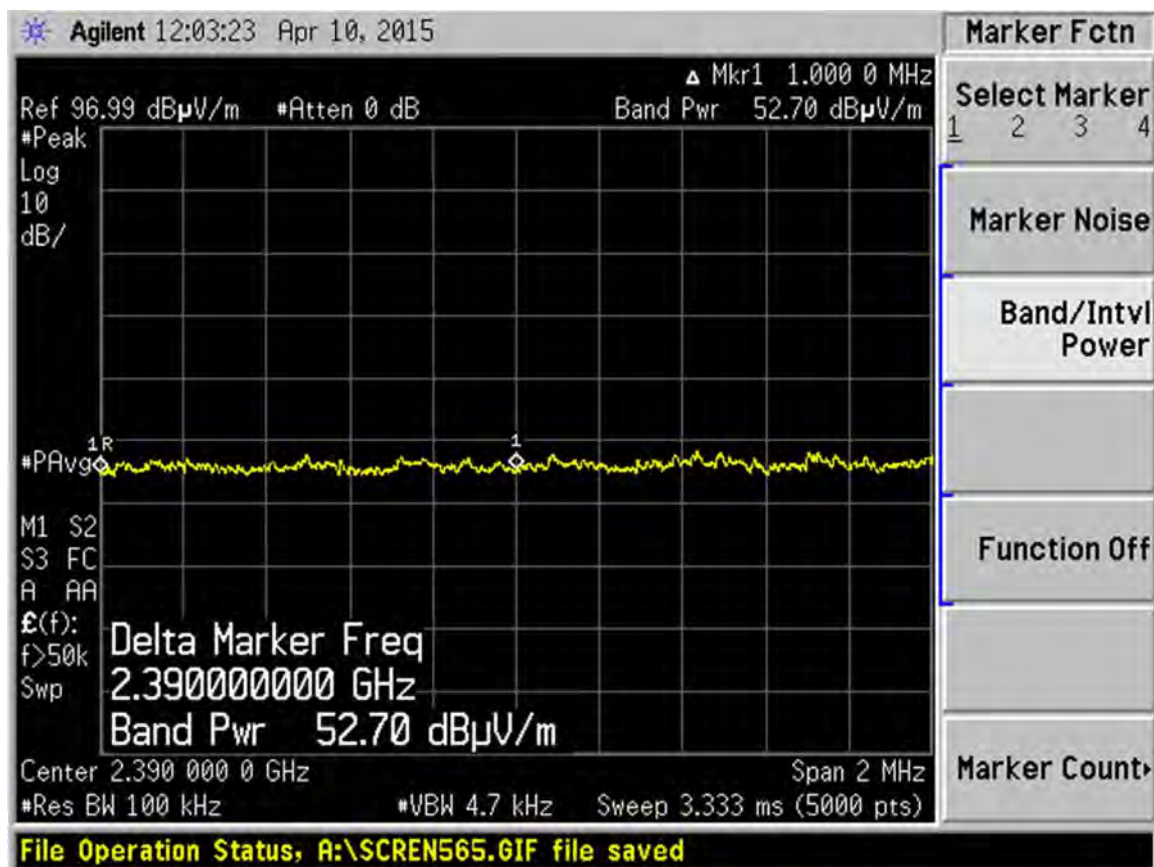
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Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

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Modulation: 802.11-n, MCS7, 72.2 Mbps
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Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

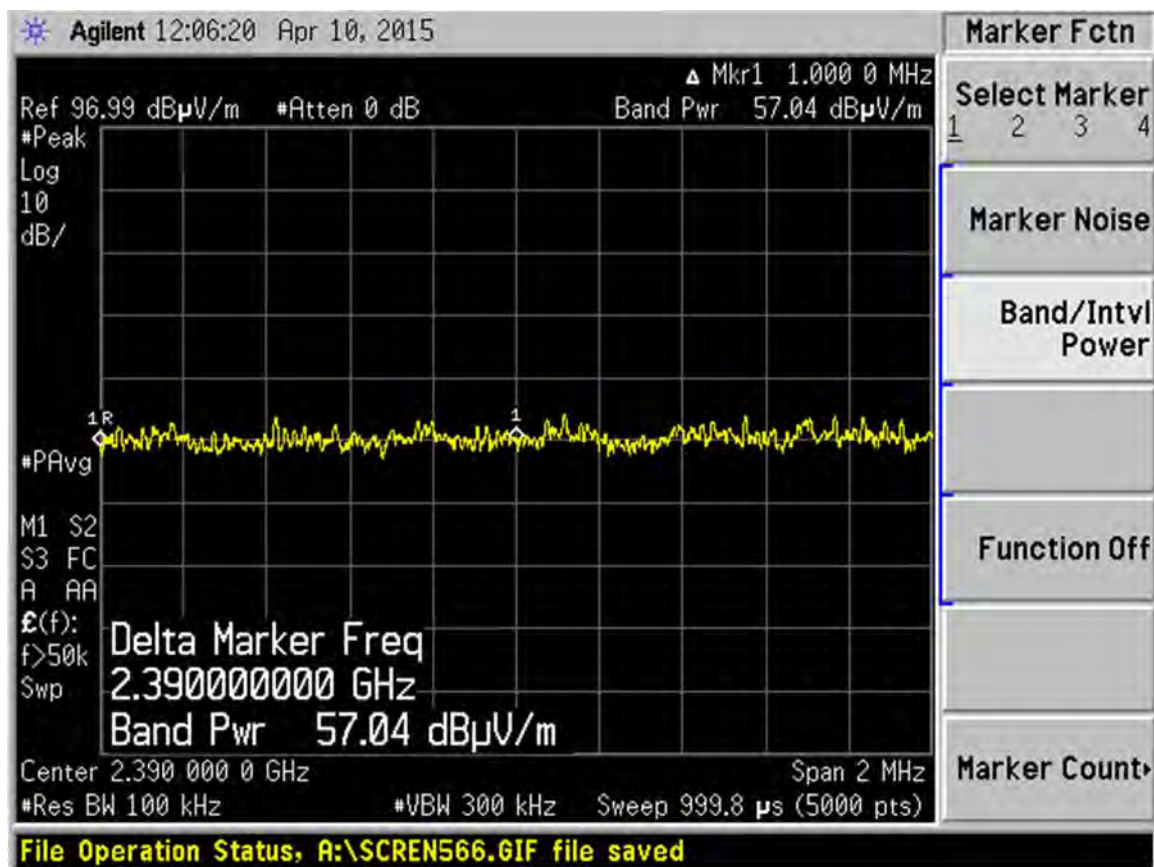


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Rule part: FCC Part 15.247(d) and FCC Part 15.205
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Antenna: 2, F
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



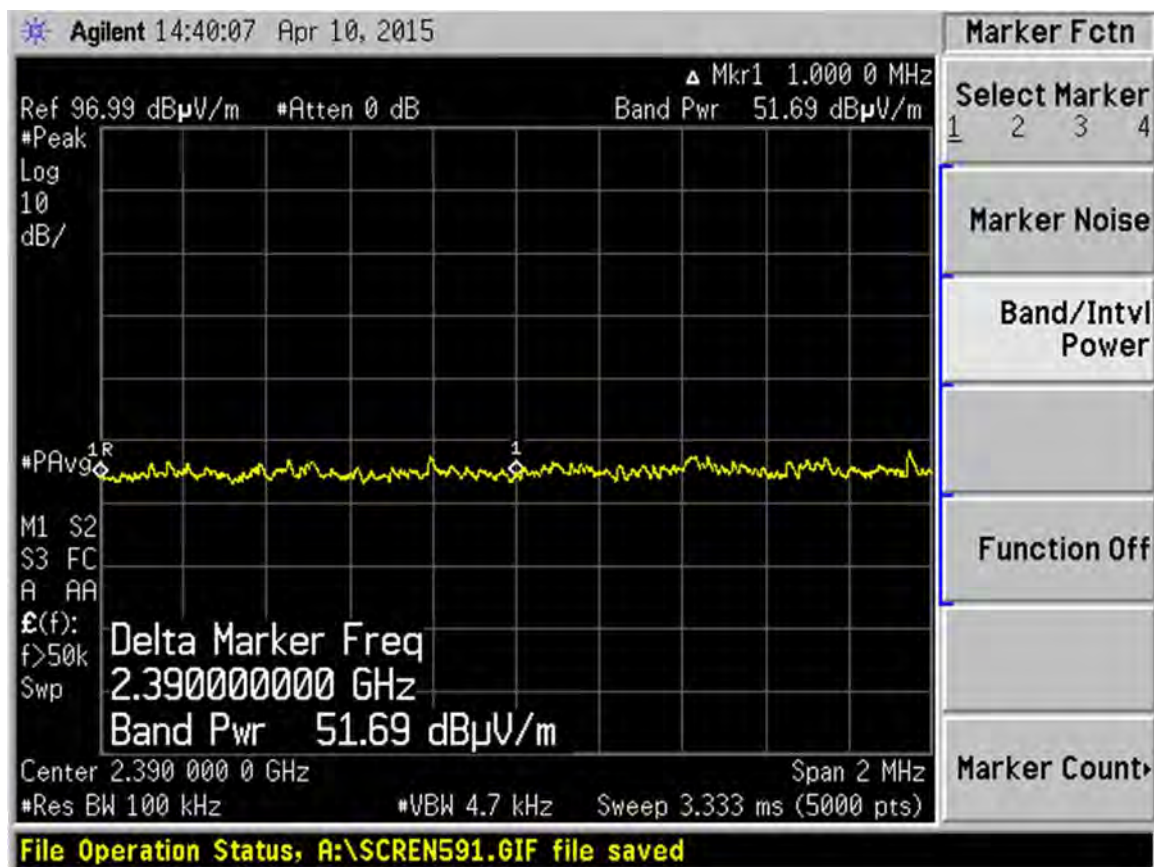
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Company: Whirlpool Corporation
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Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

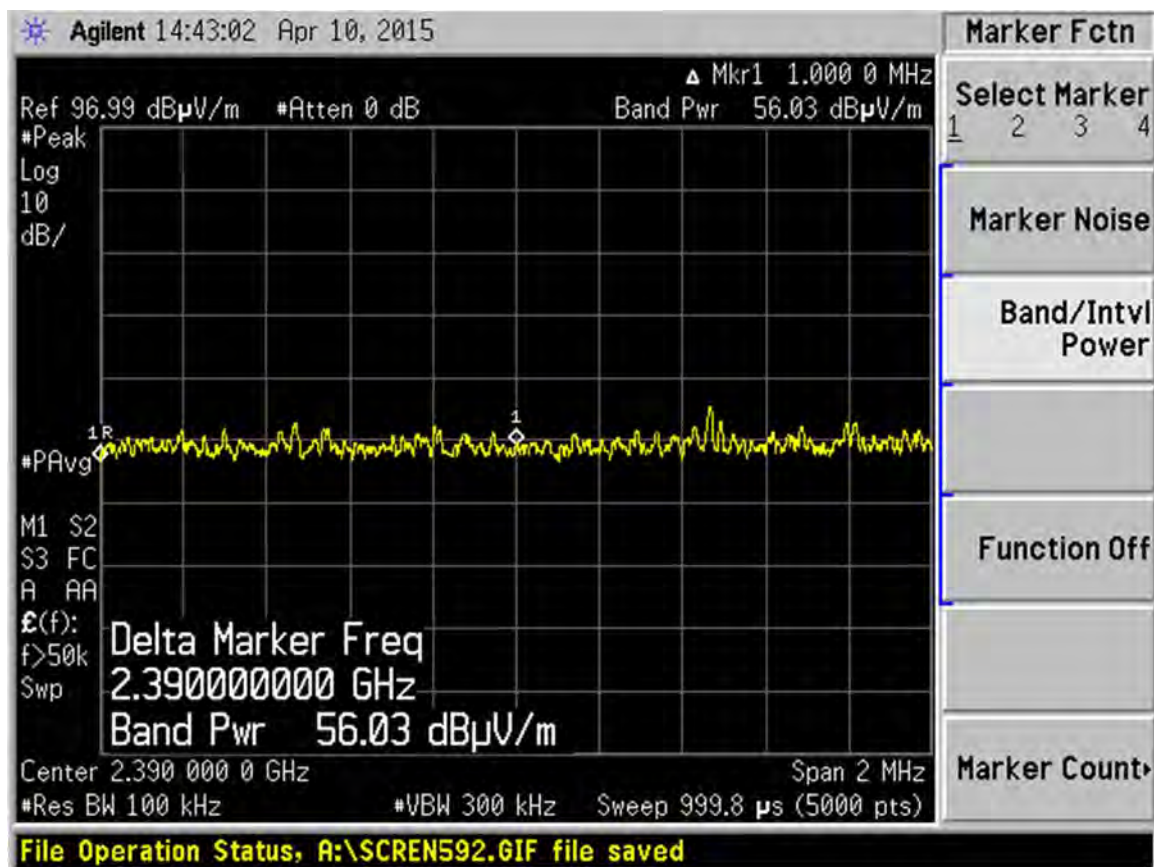


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Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



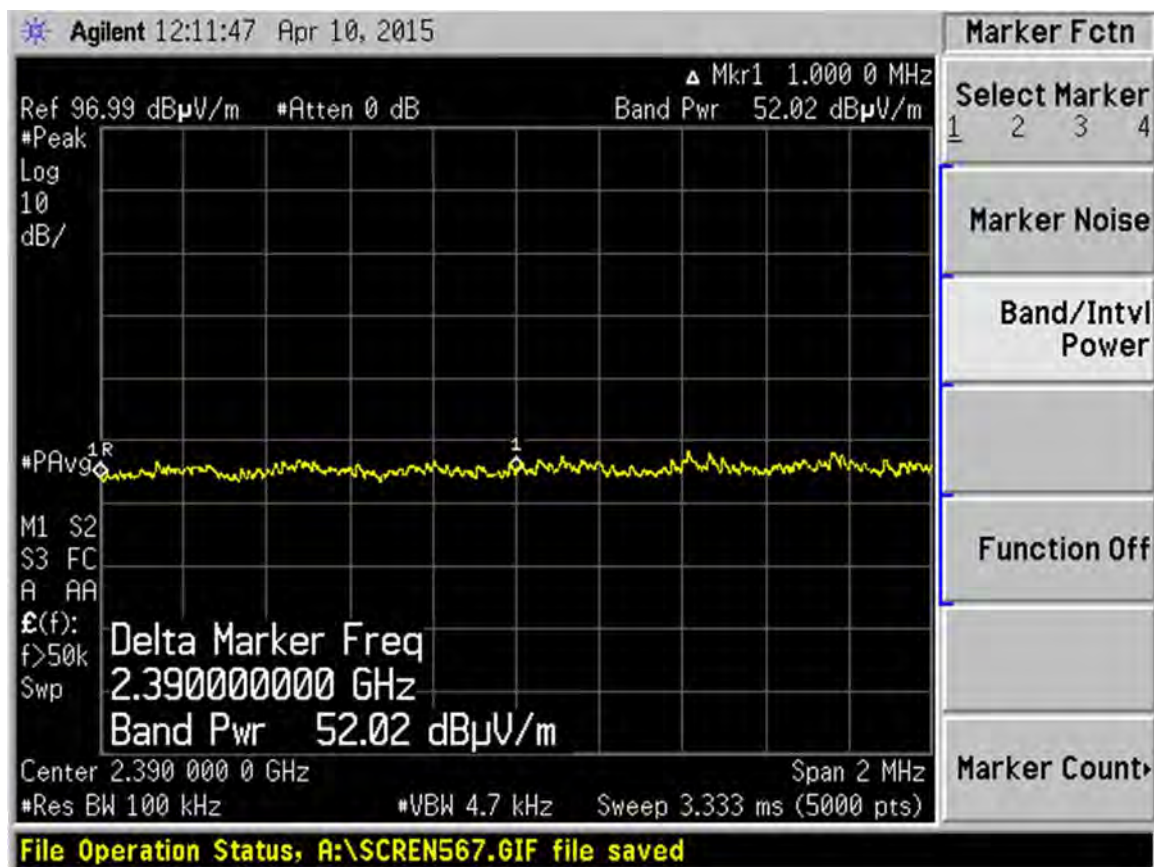
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Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

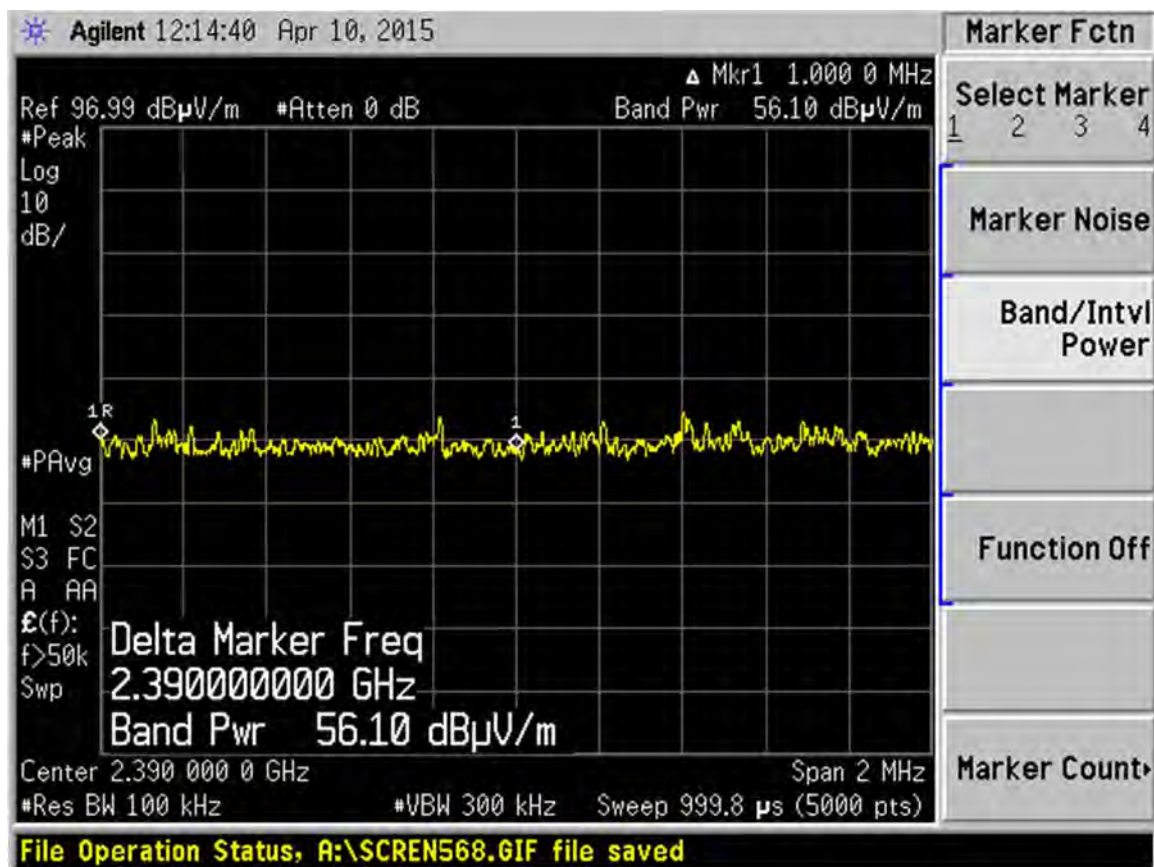


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Power setting: 16

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



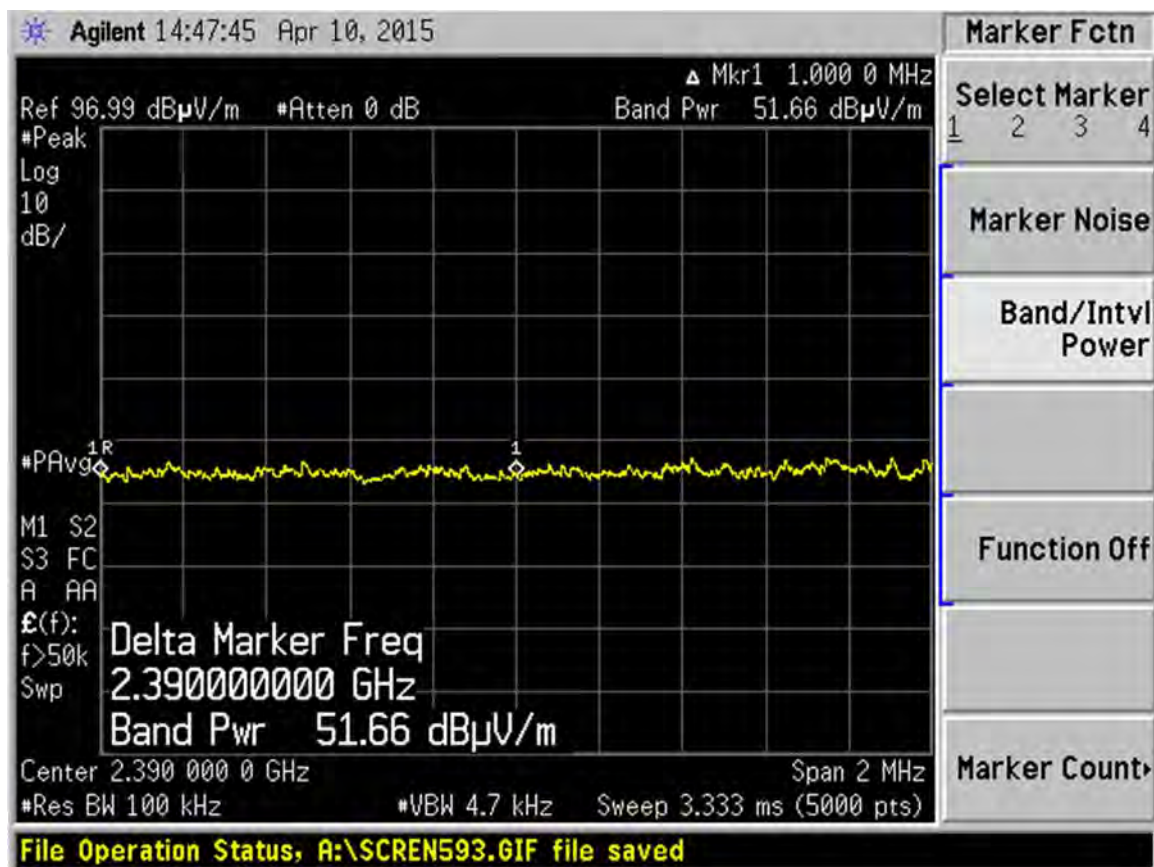
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

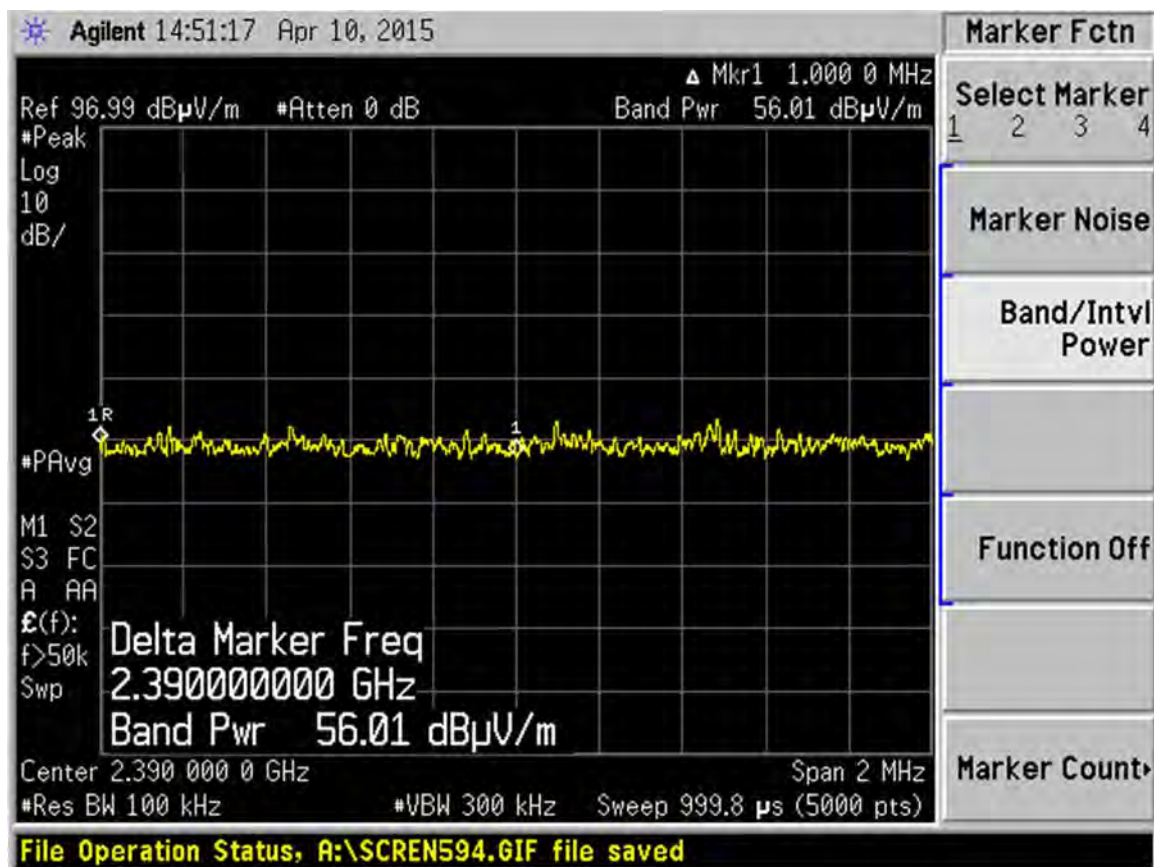


Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



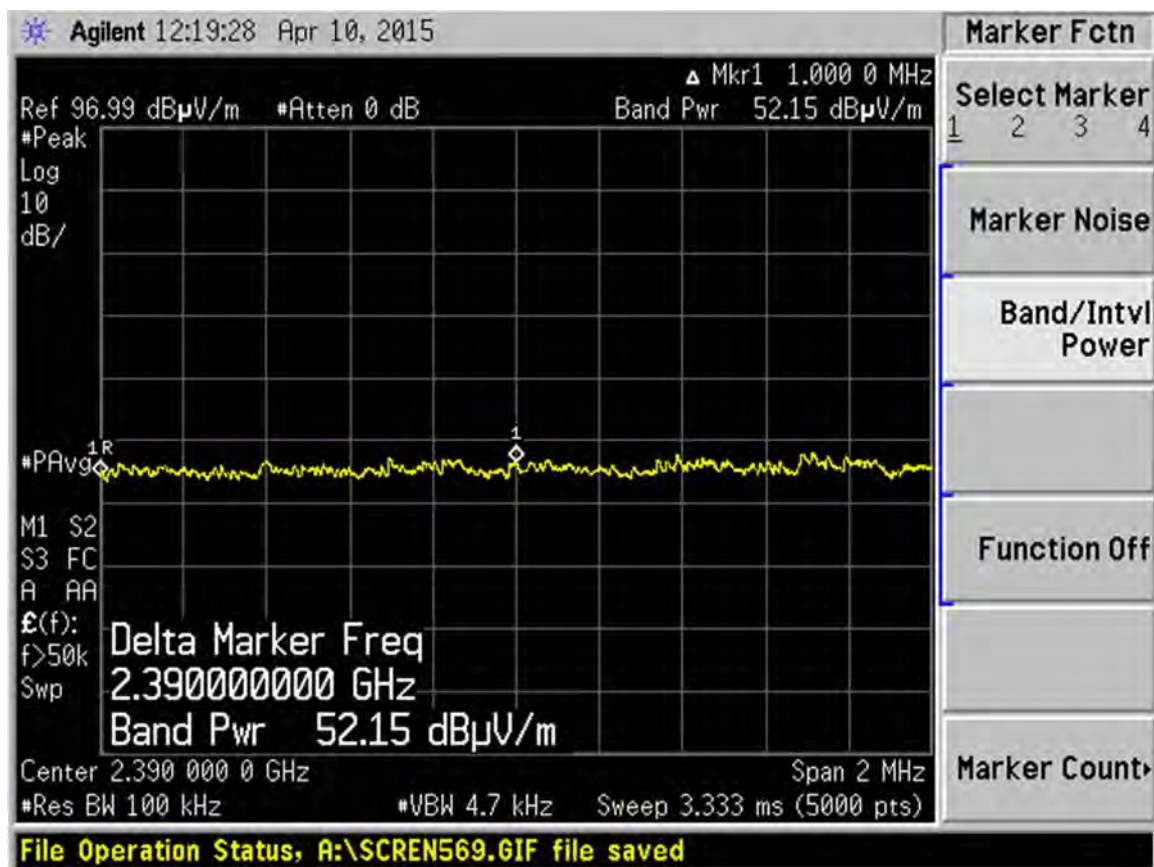
Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

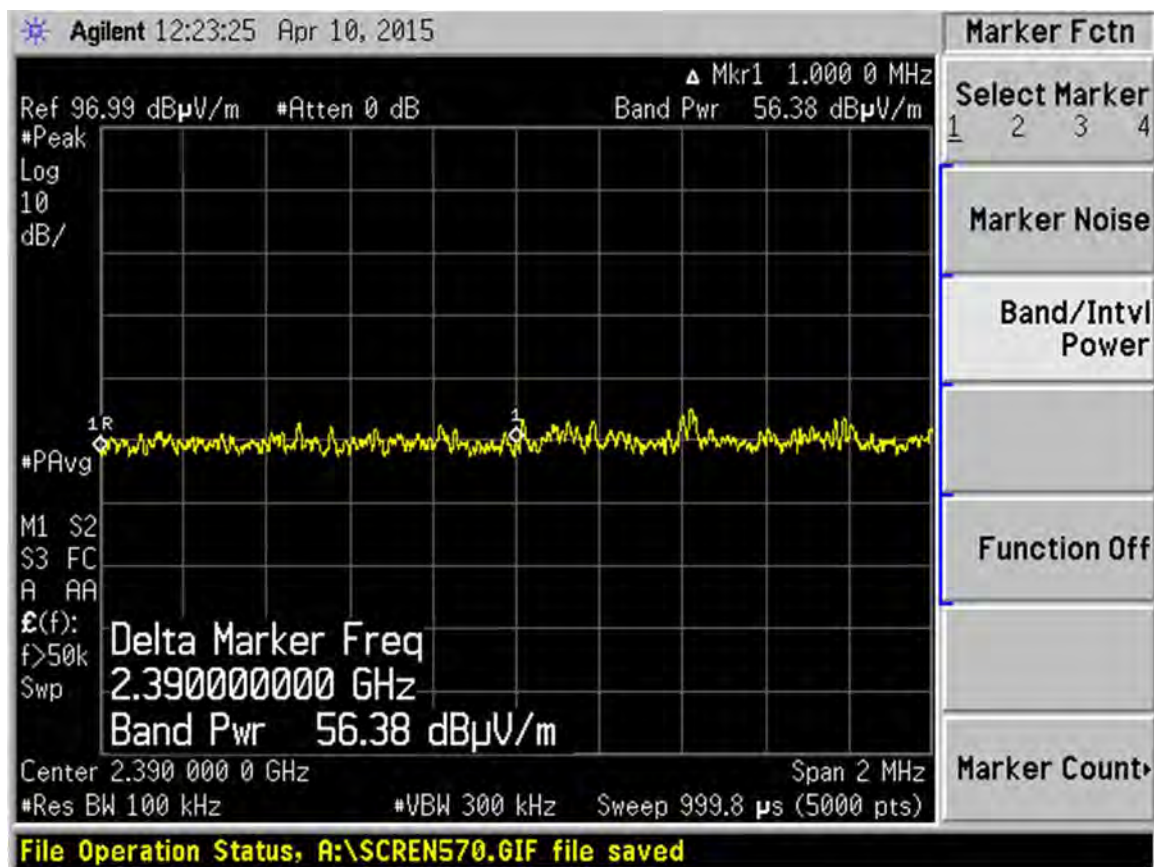


Test Date: 04-10-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



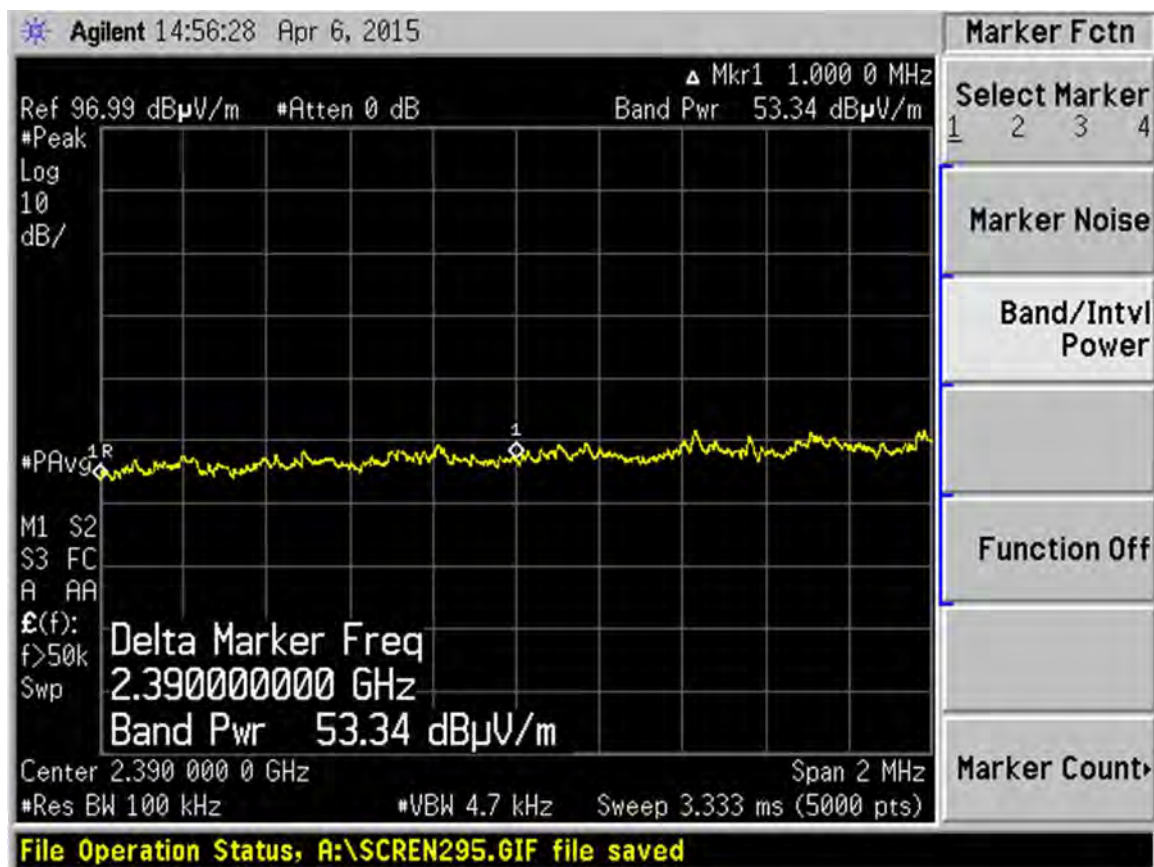
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2412 MHz, **channel 1**
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: **10**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

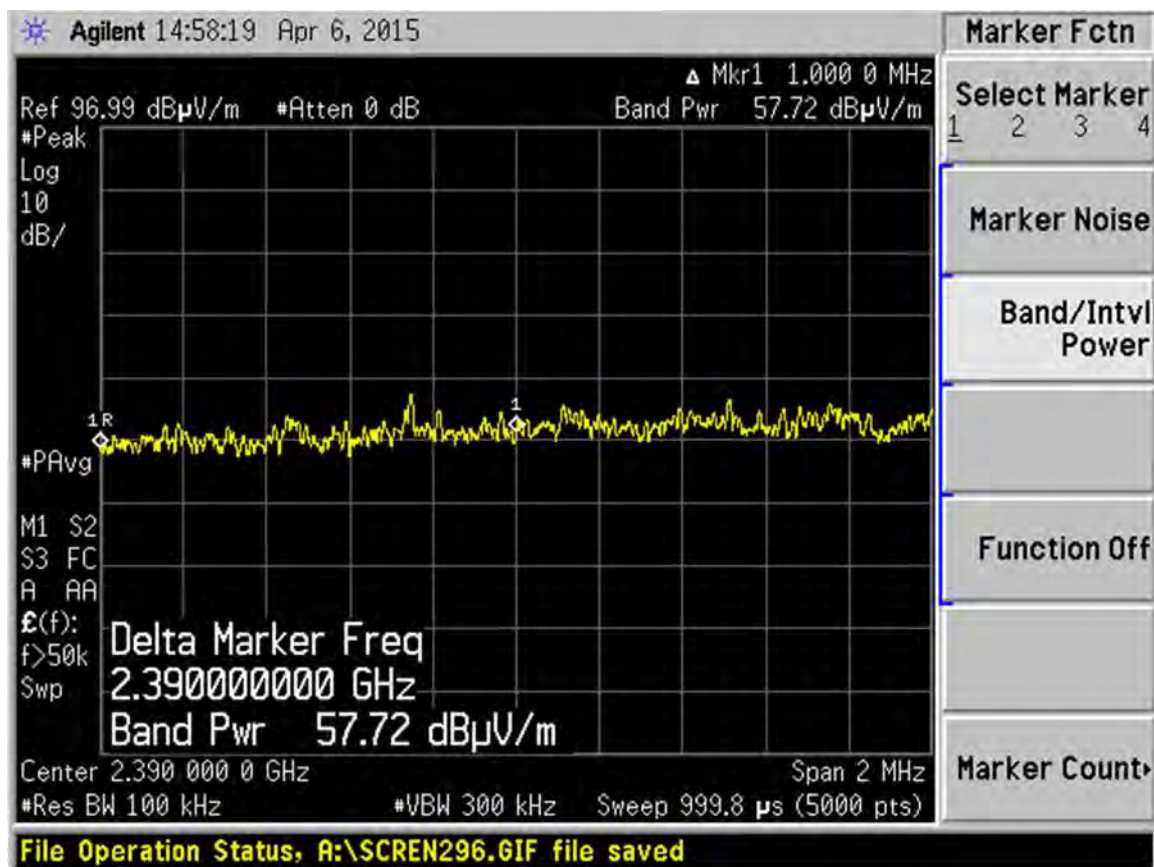


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



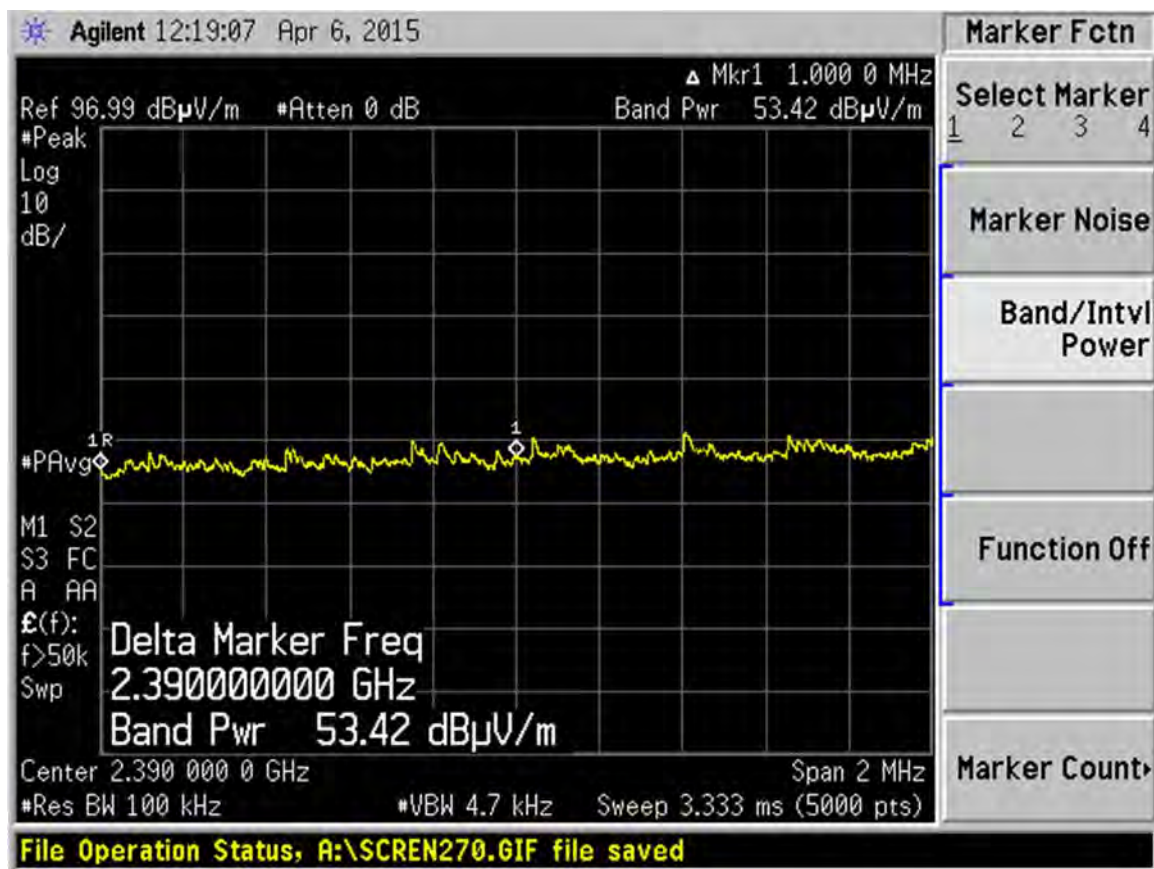
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

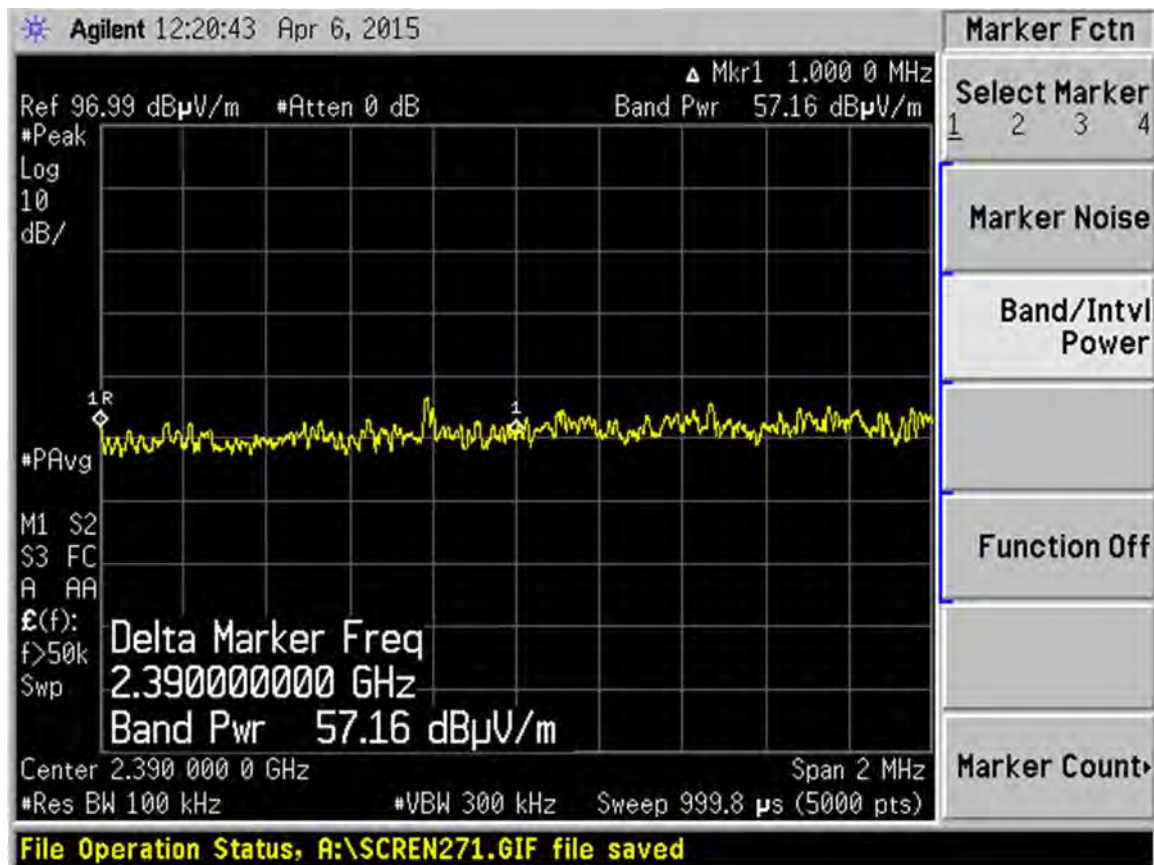


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



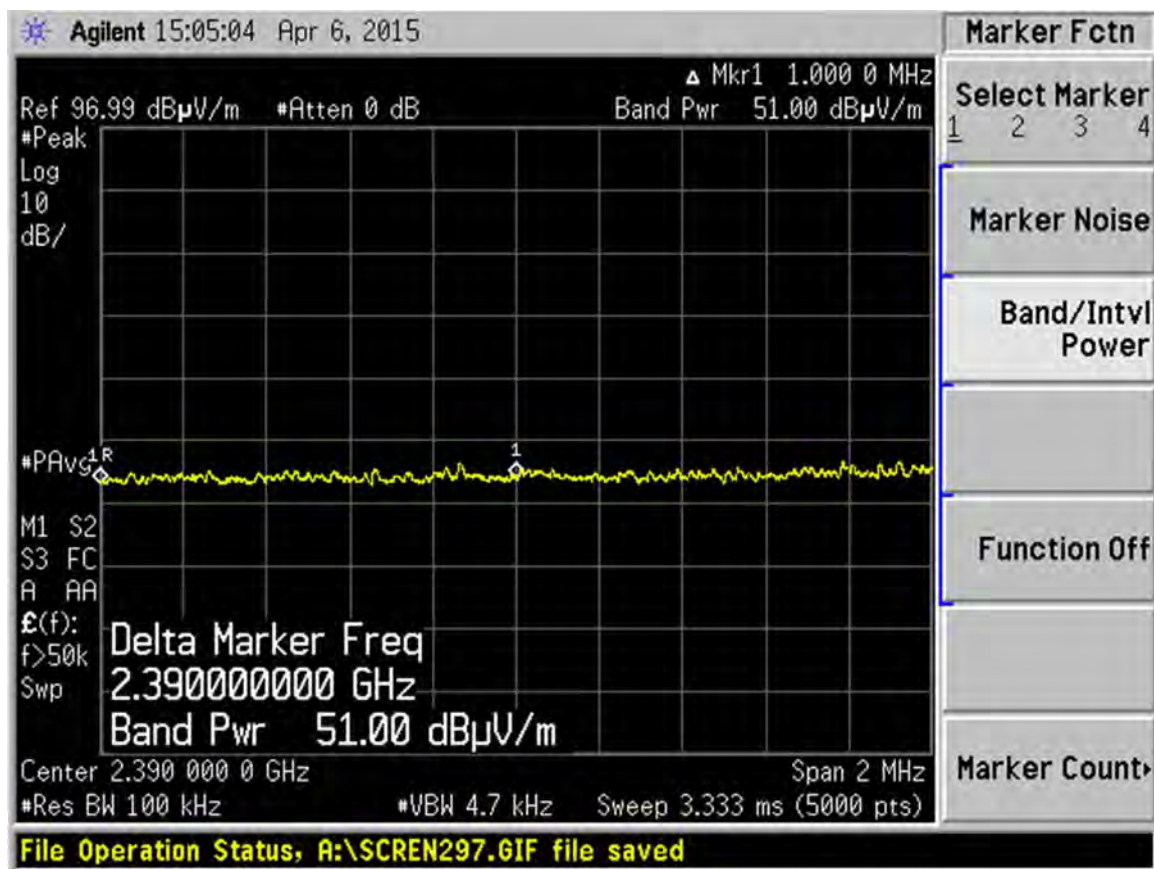
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

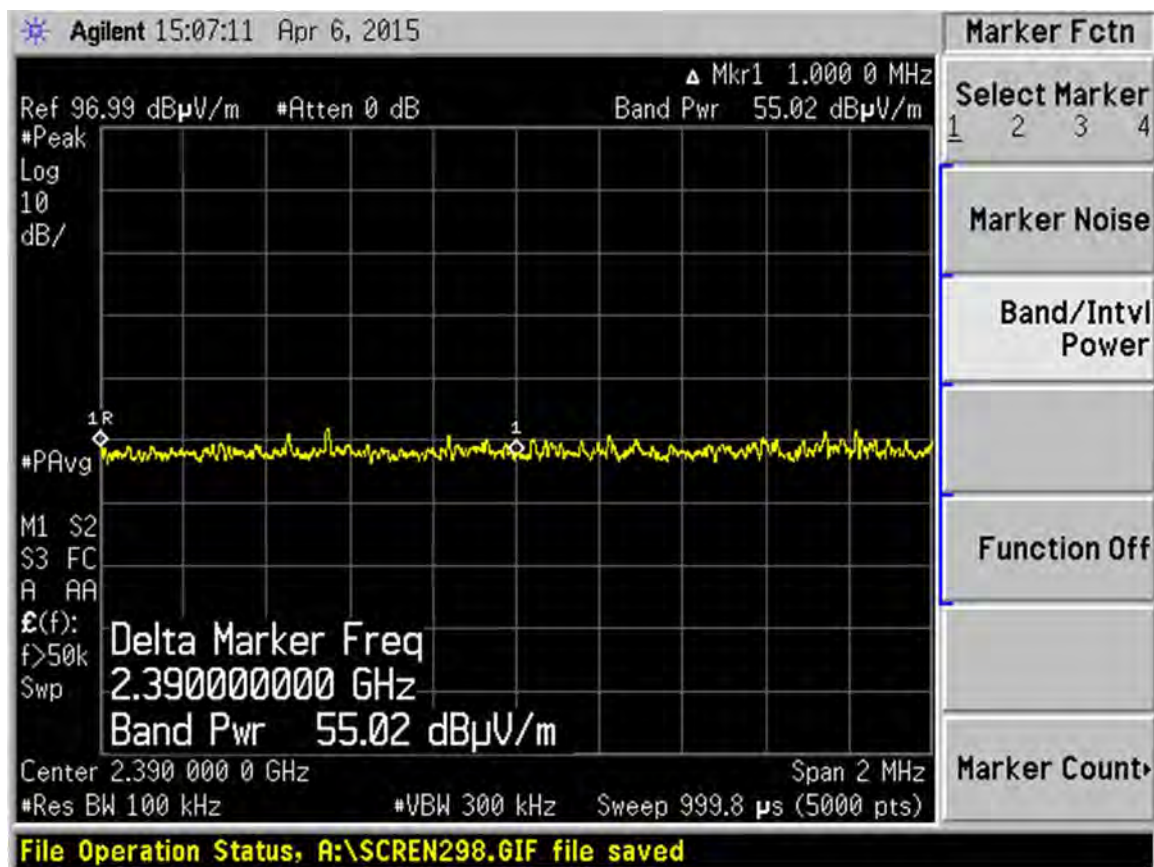


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



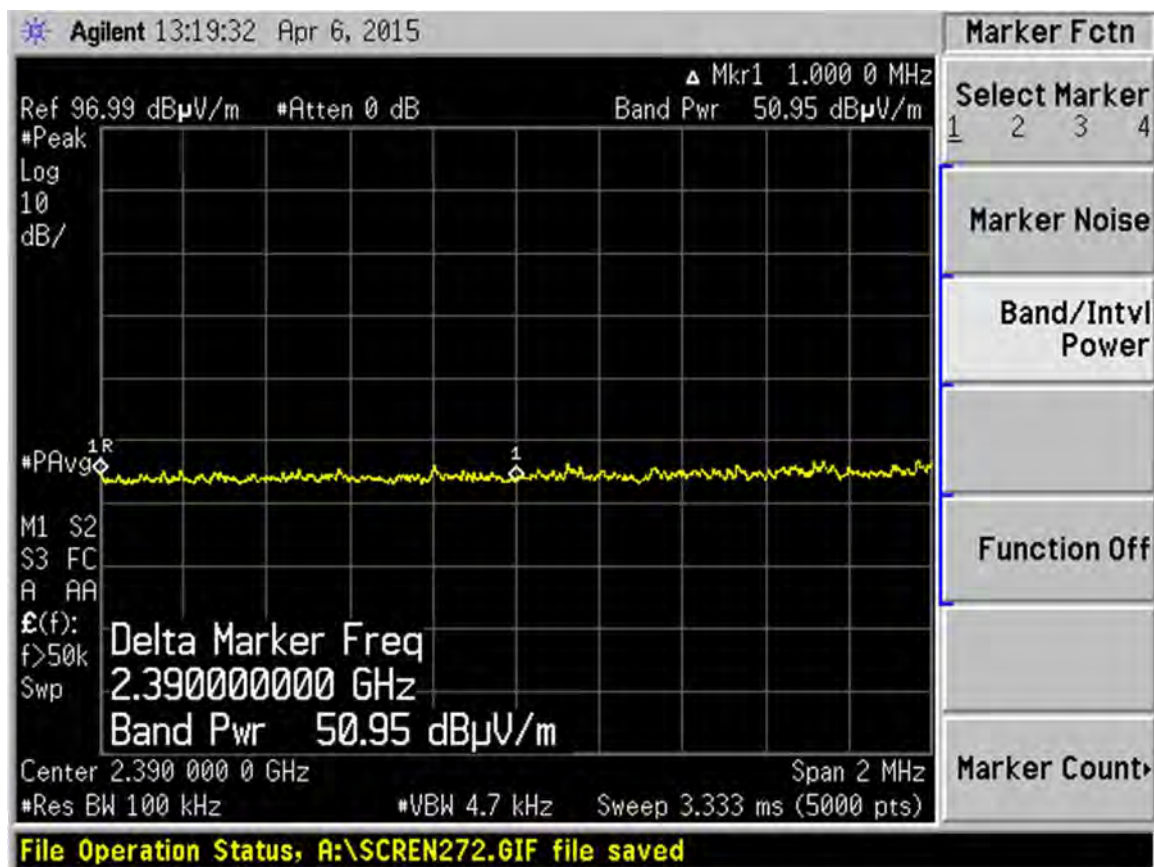
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

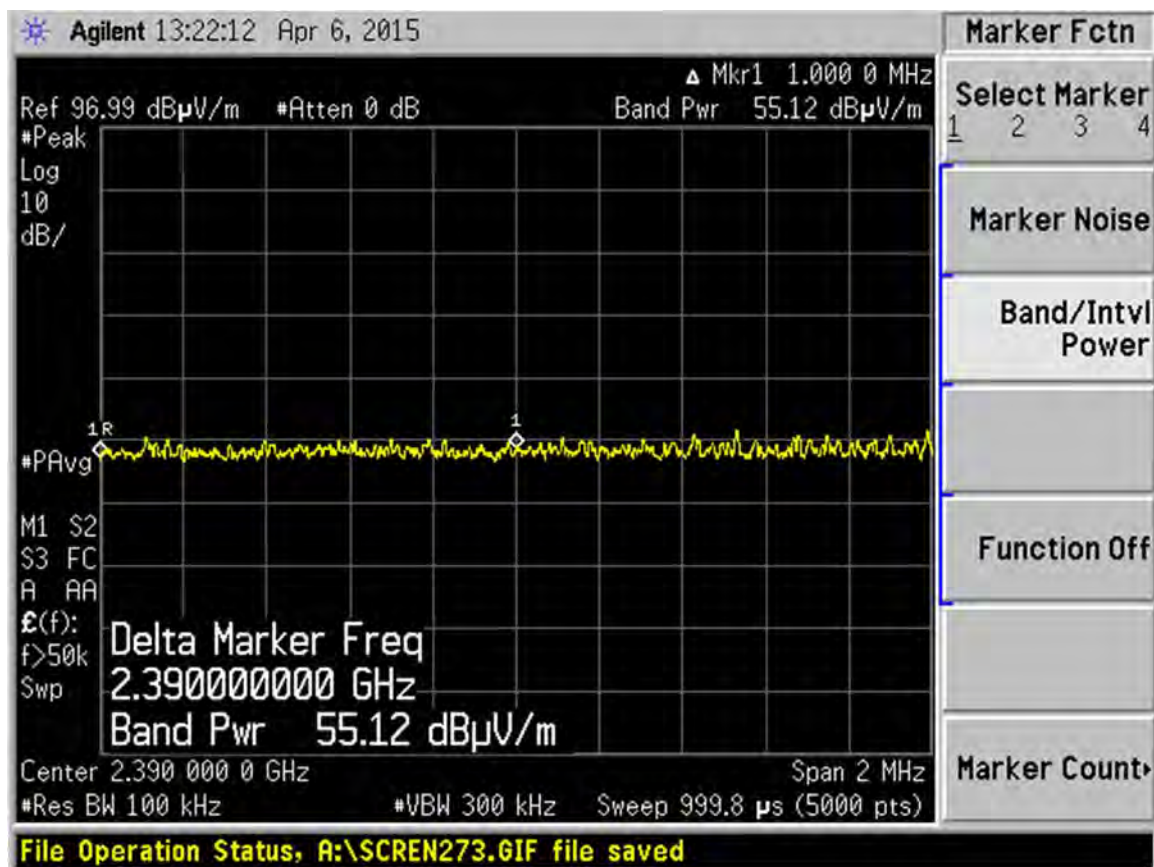


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



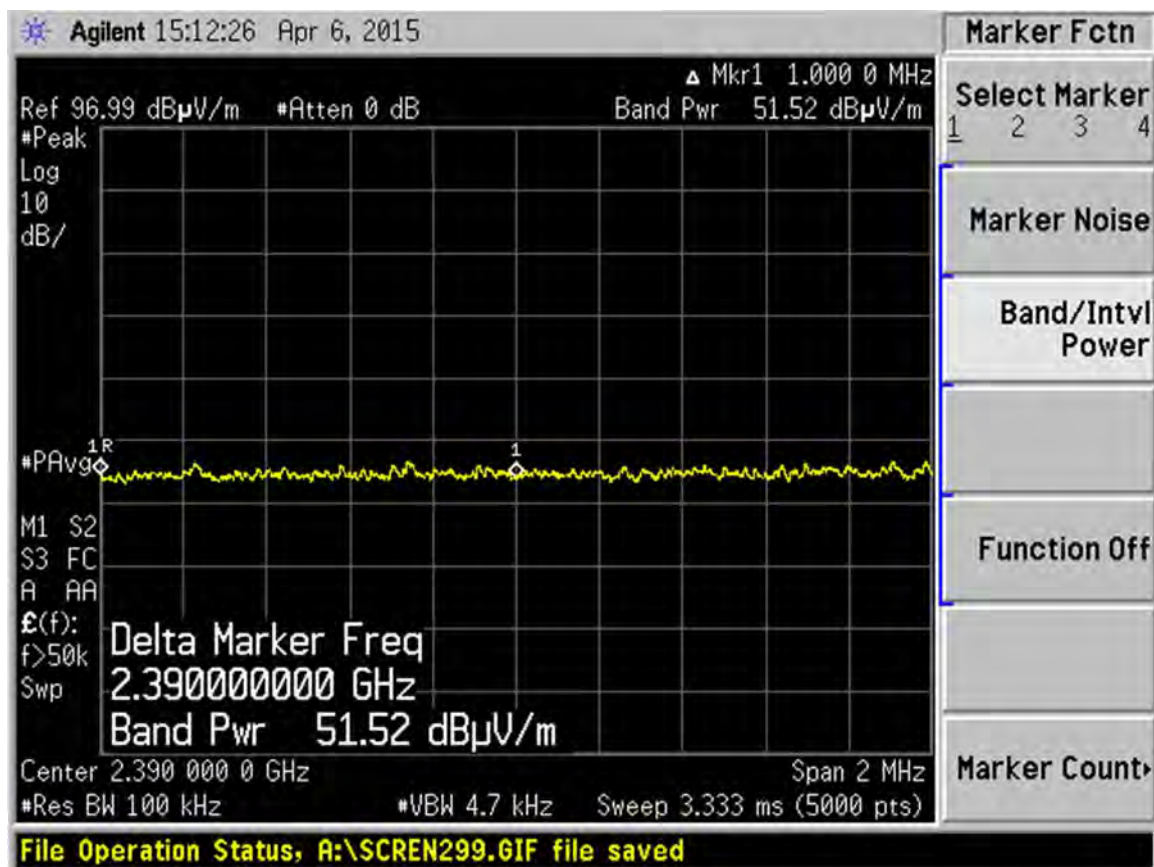
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

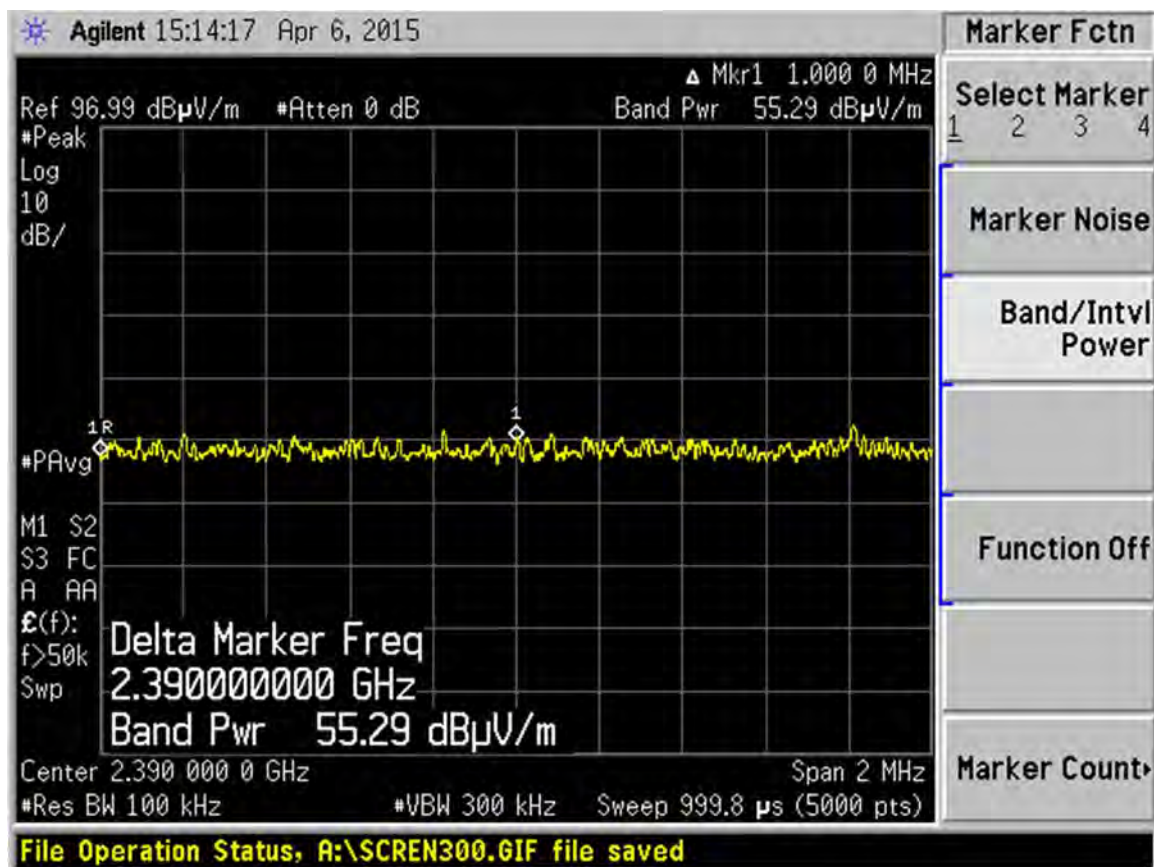


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



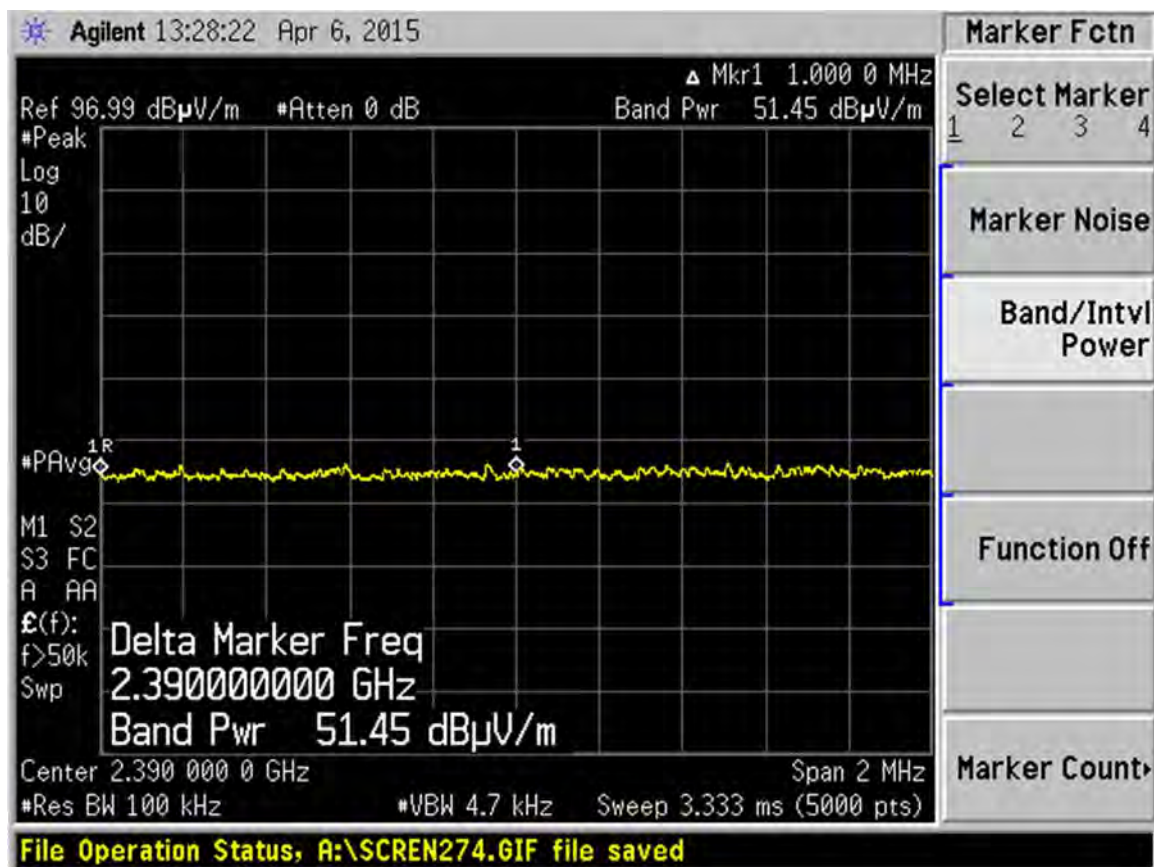
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

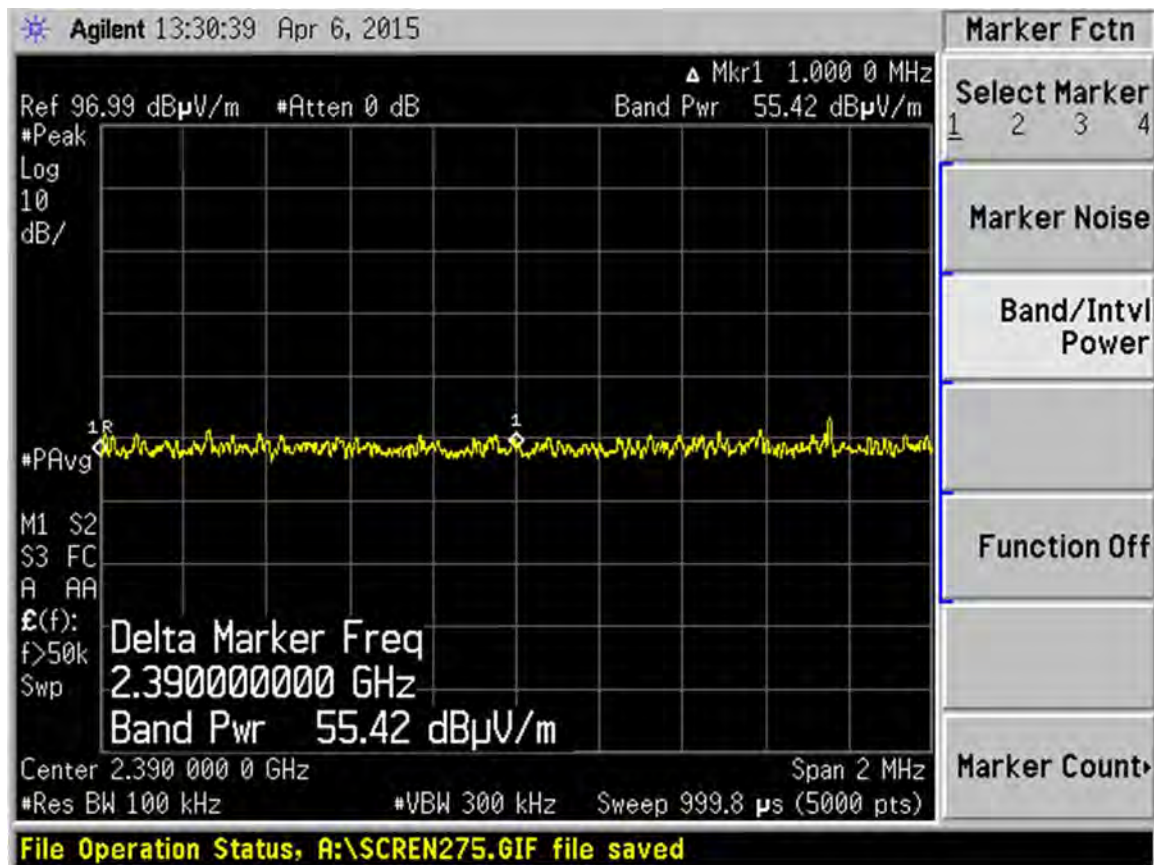


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



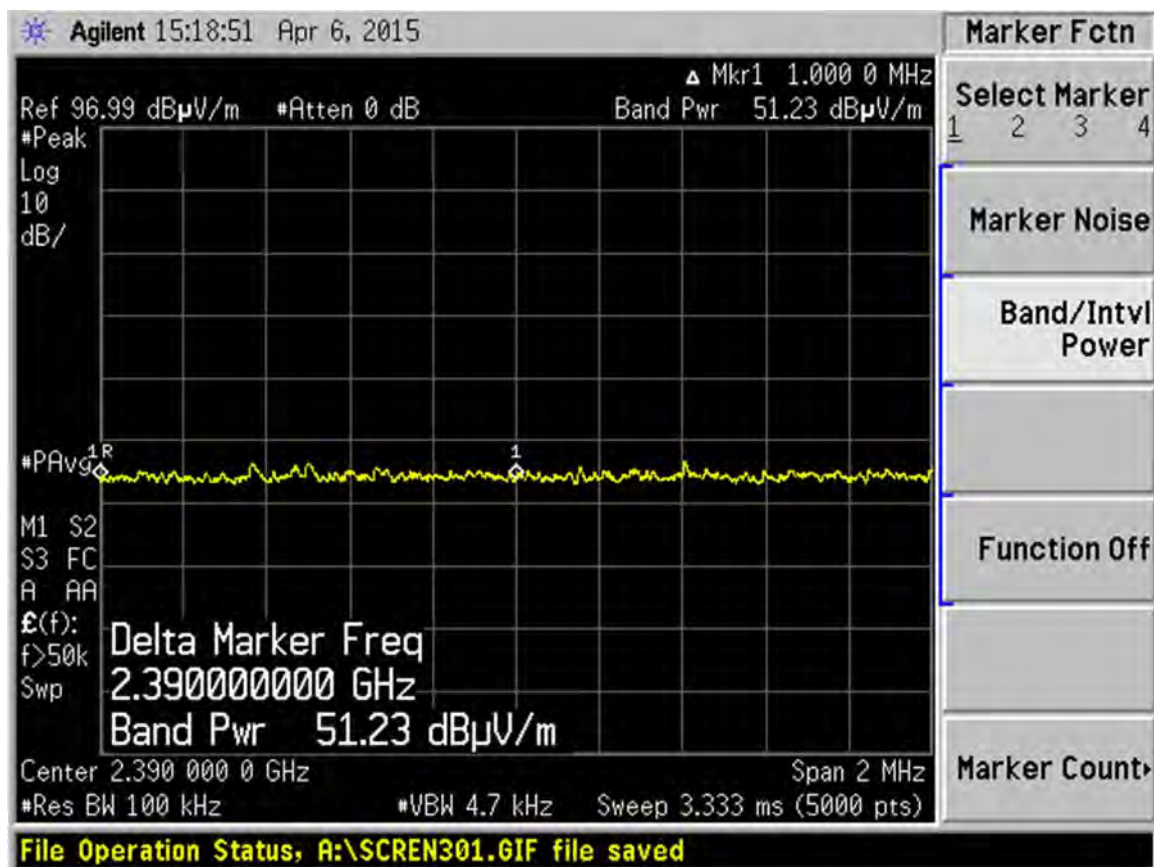
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

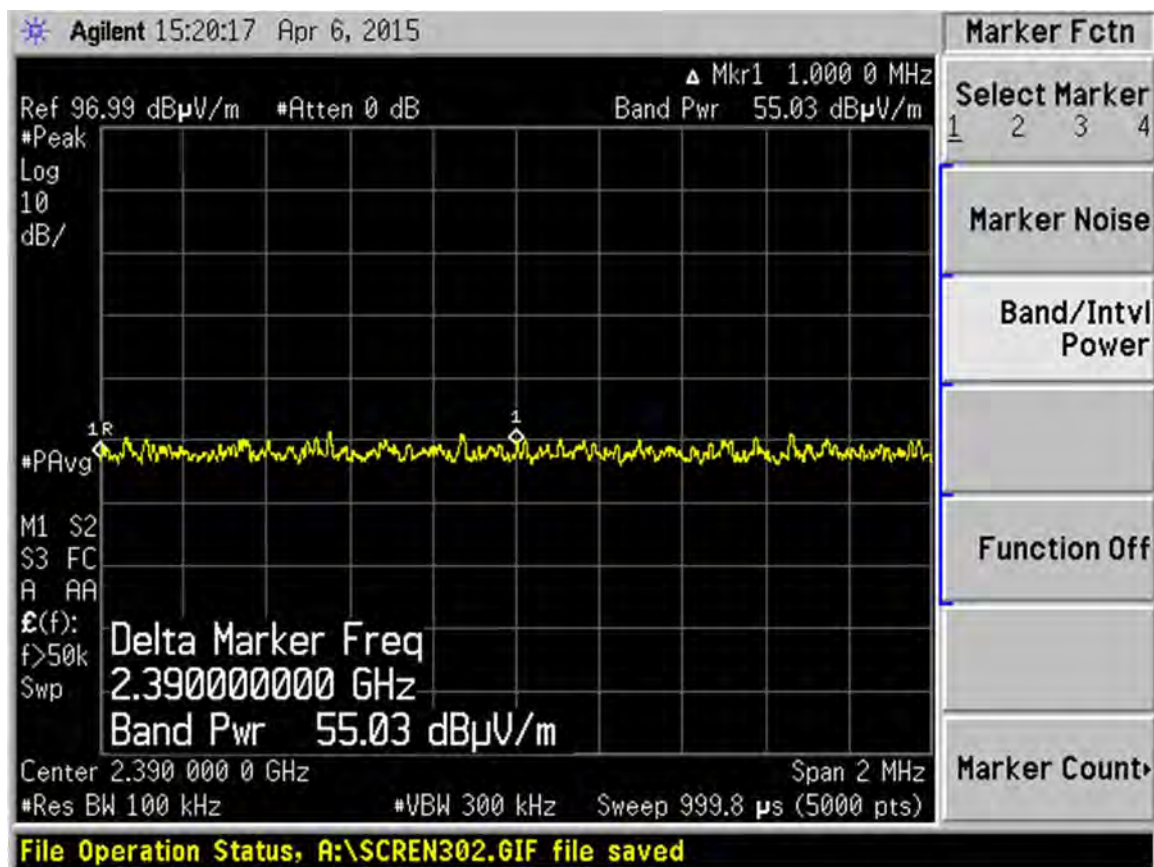


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



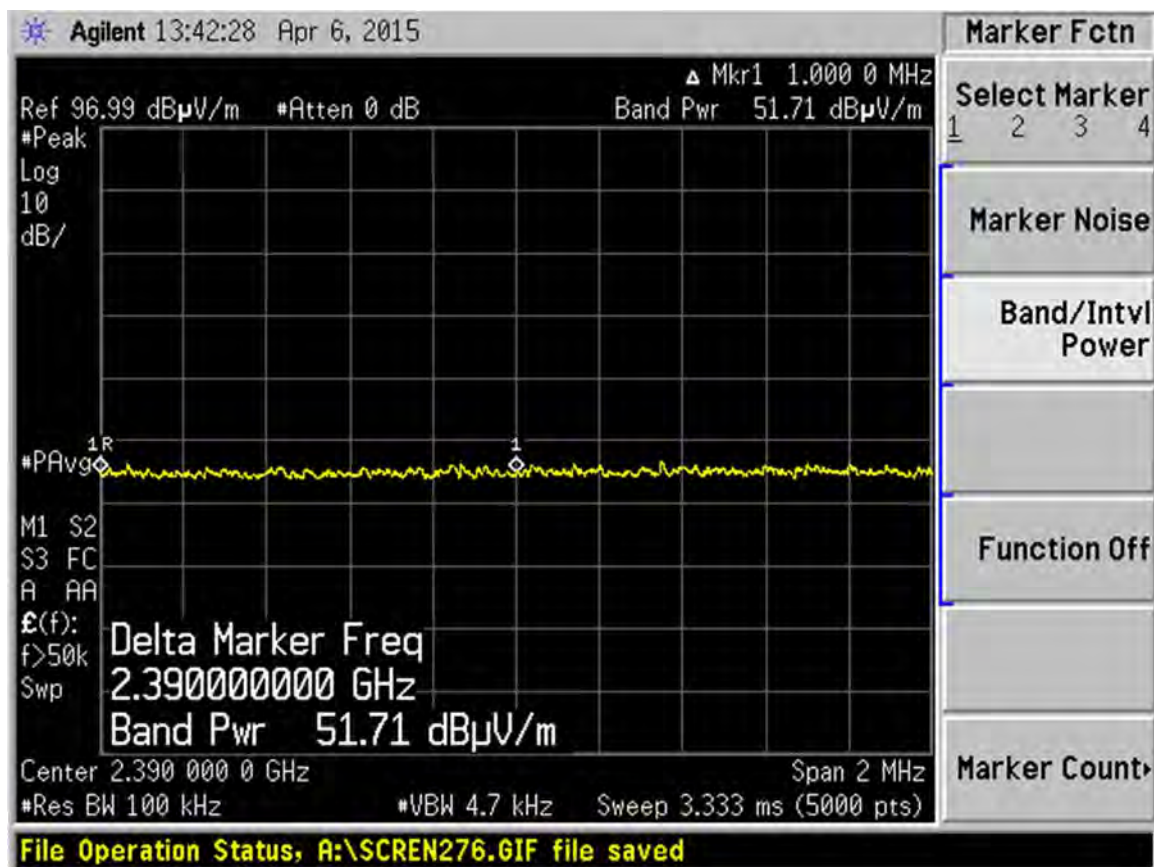
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

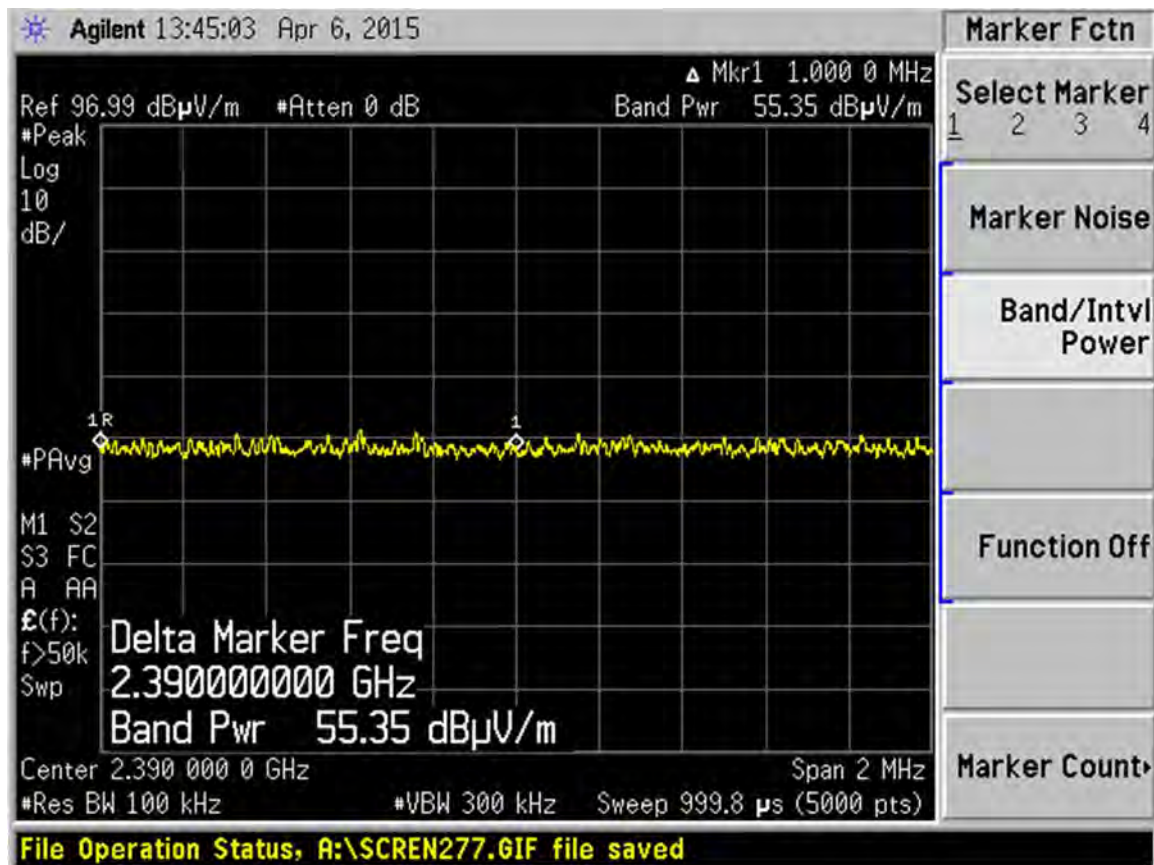


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



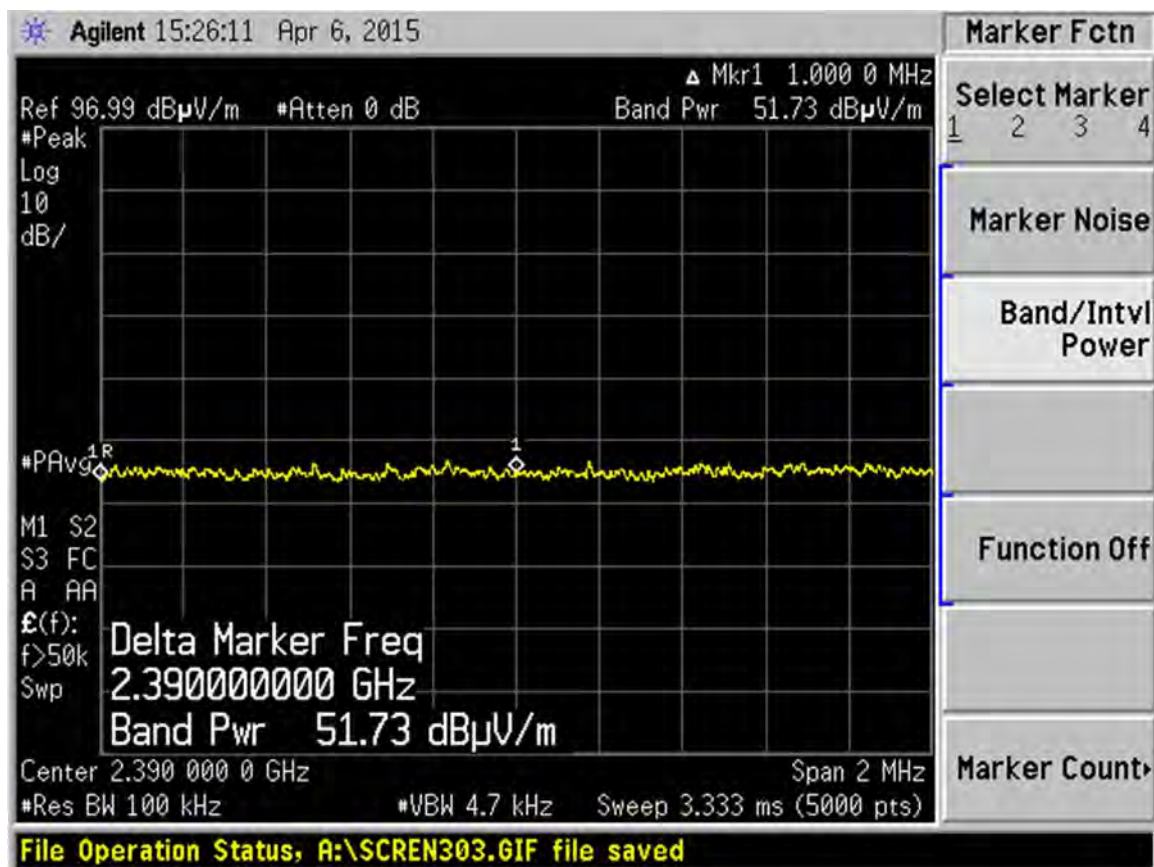
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

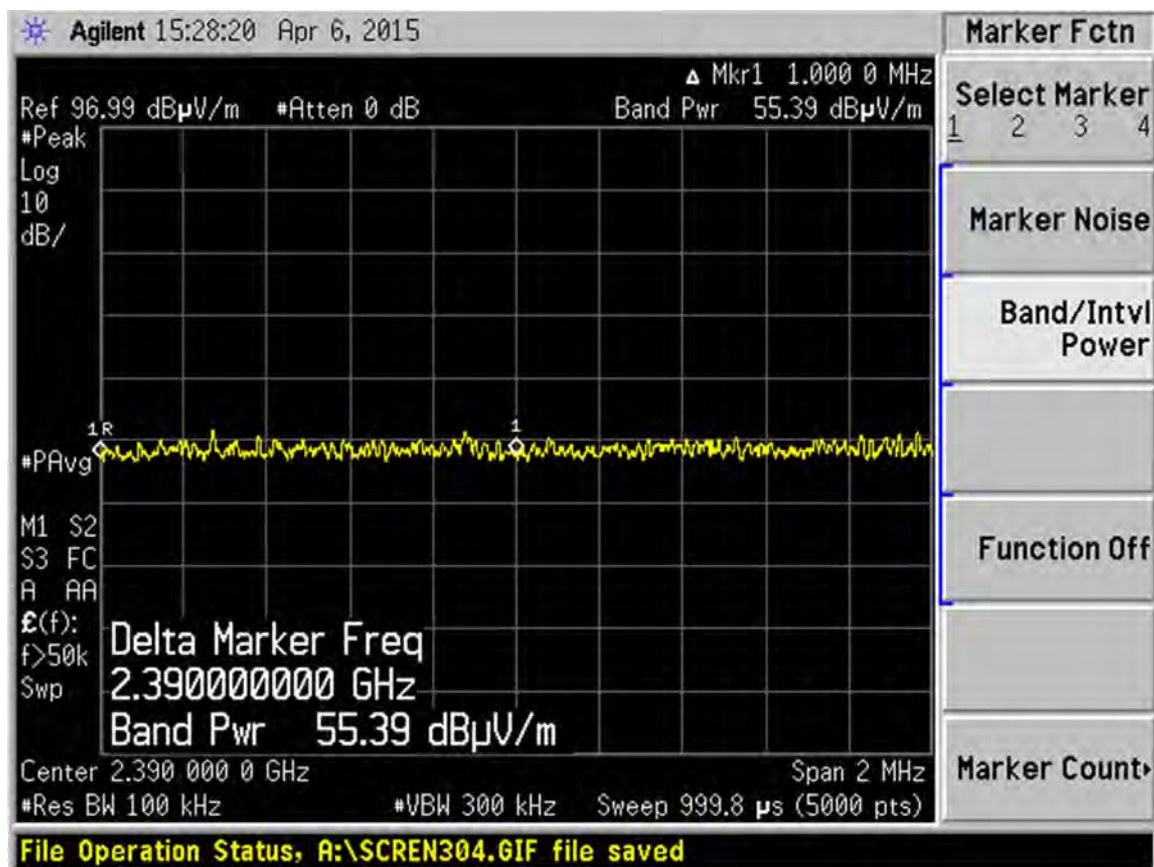


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



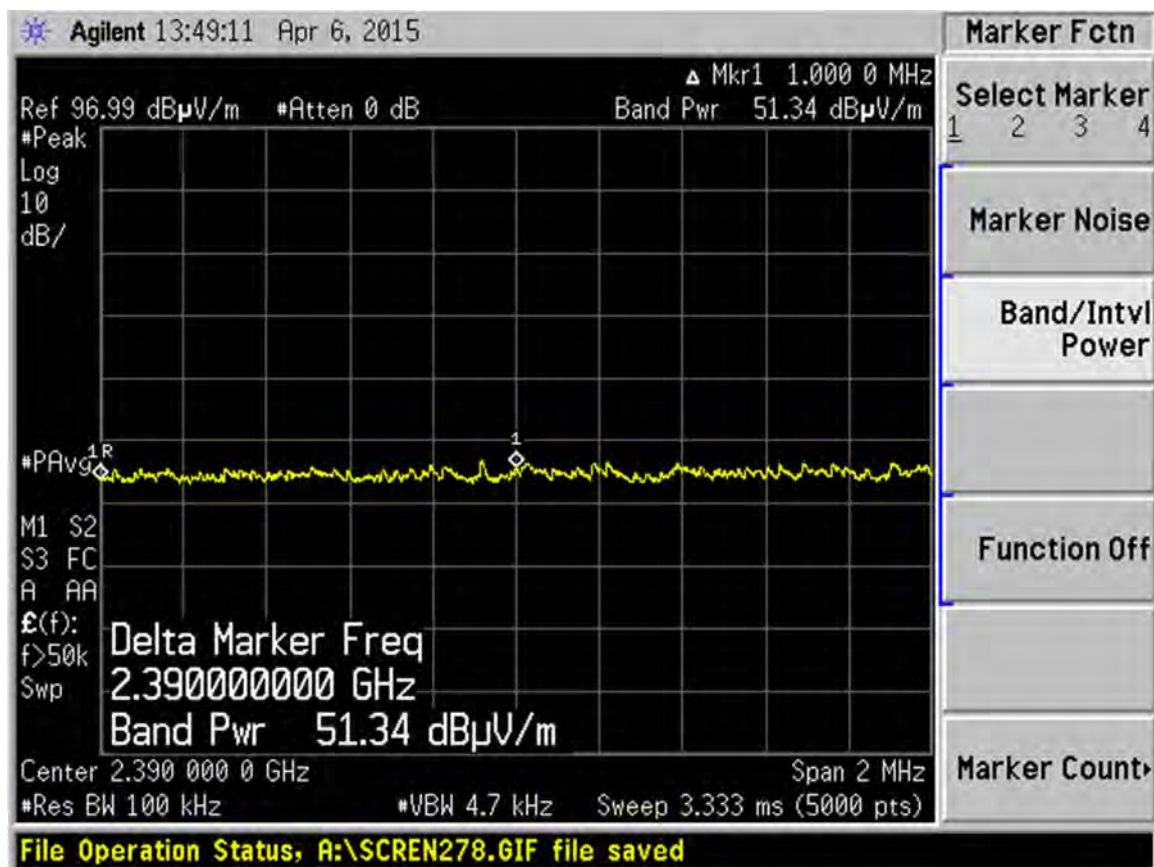
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

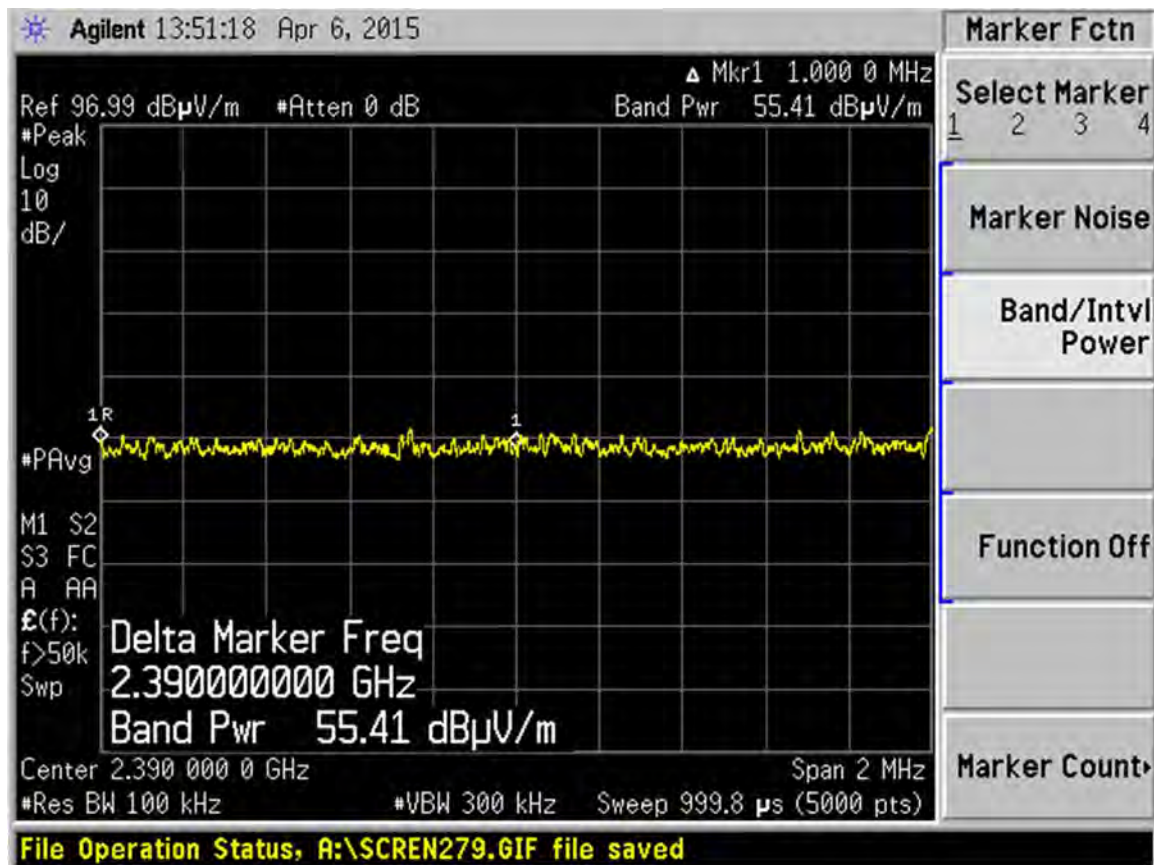


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



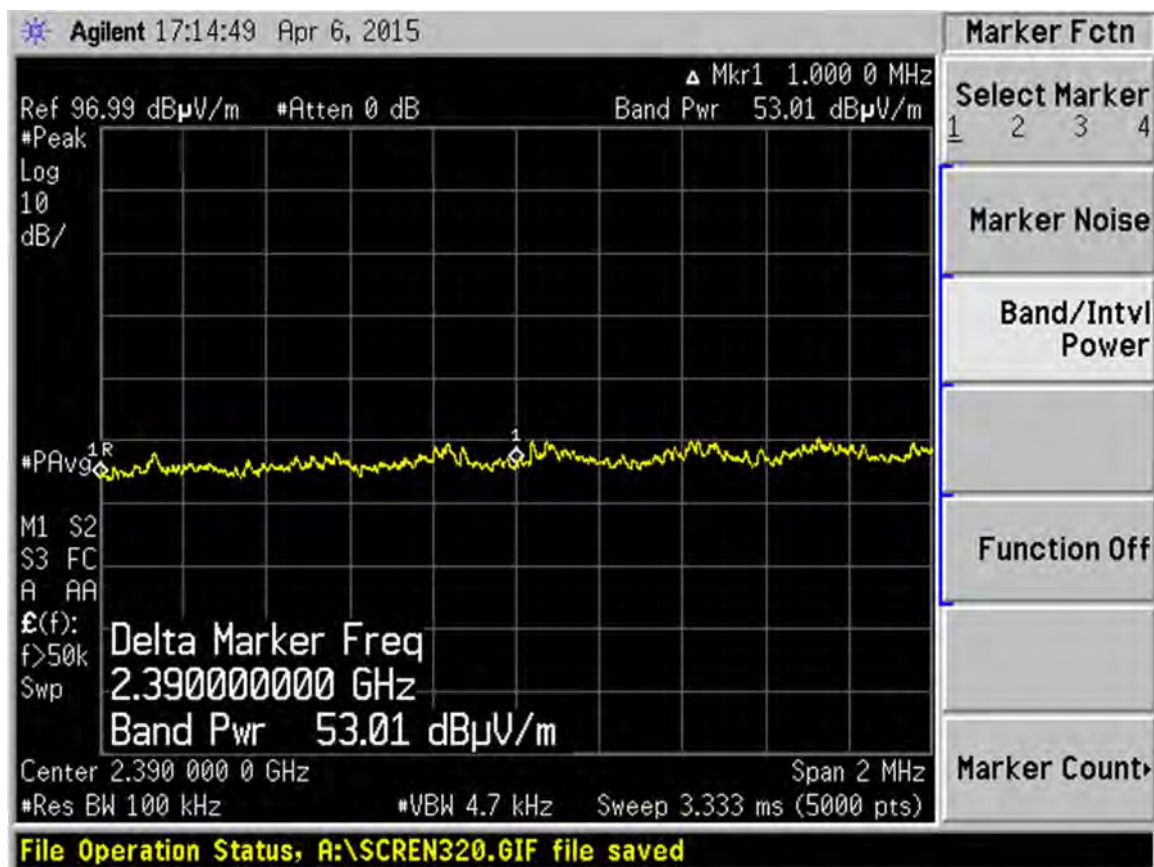
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 9

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

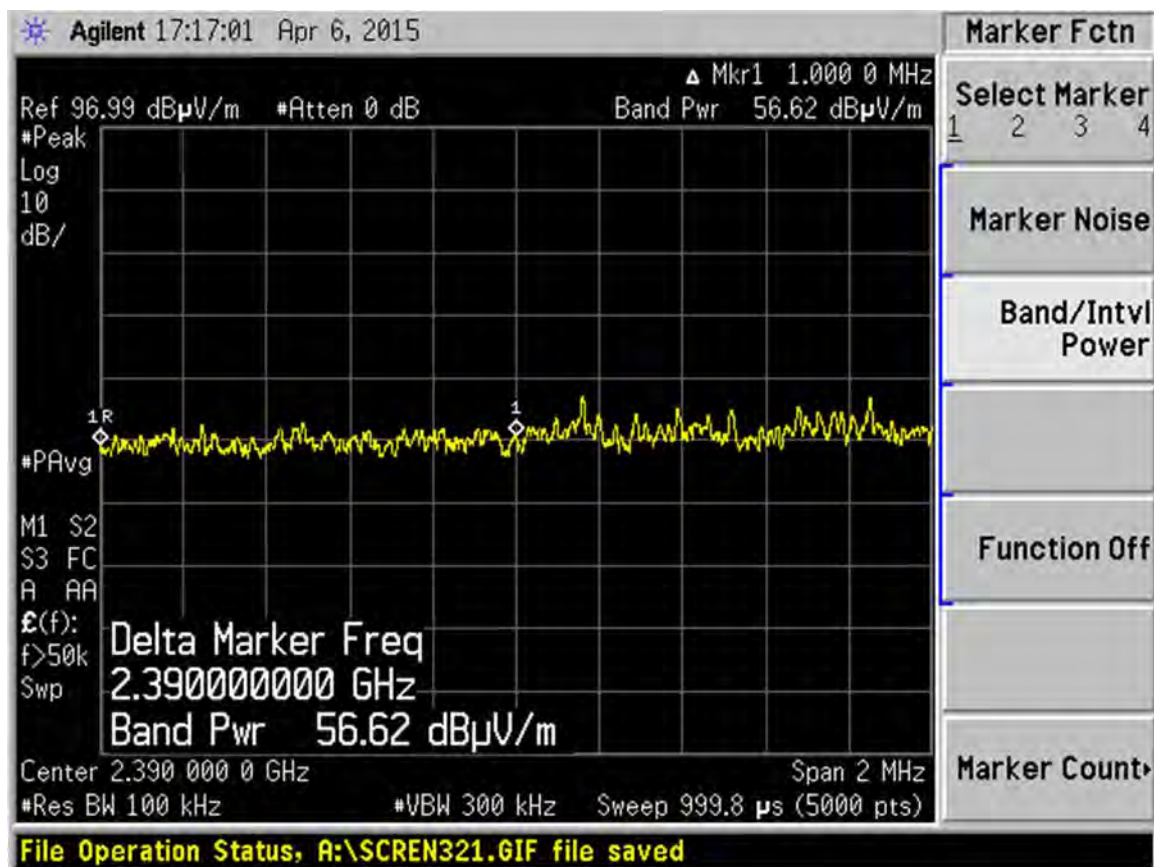


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 9

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



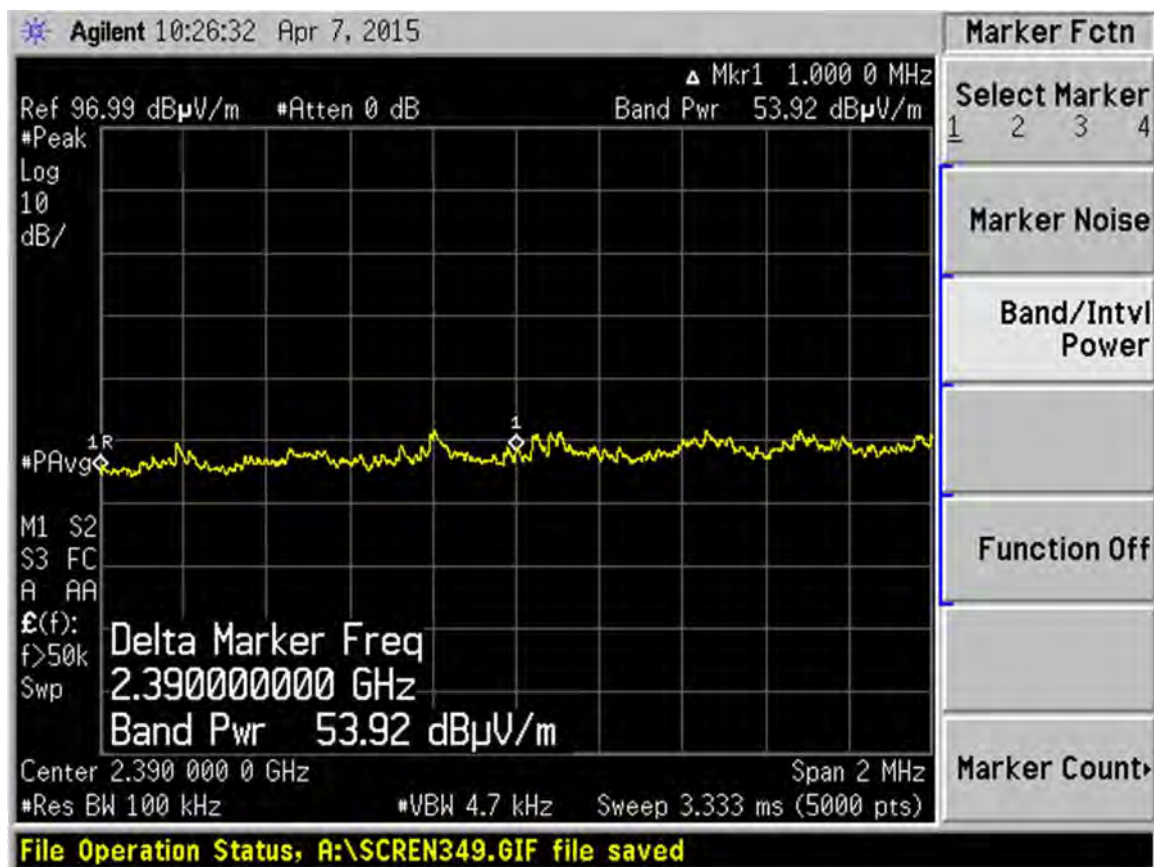
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

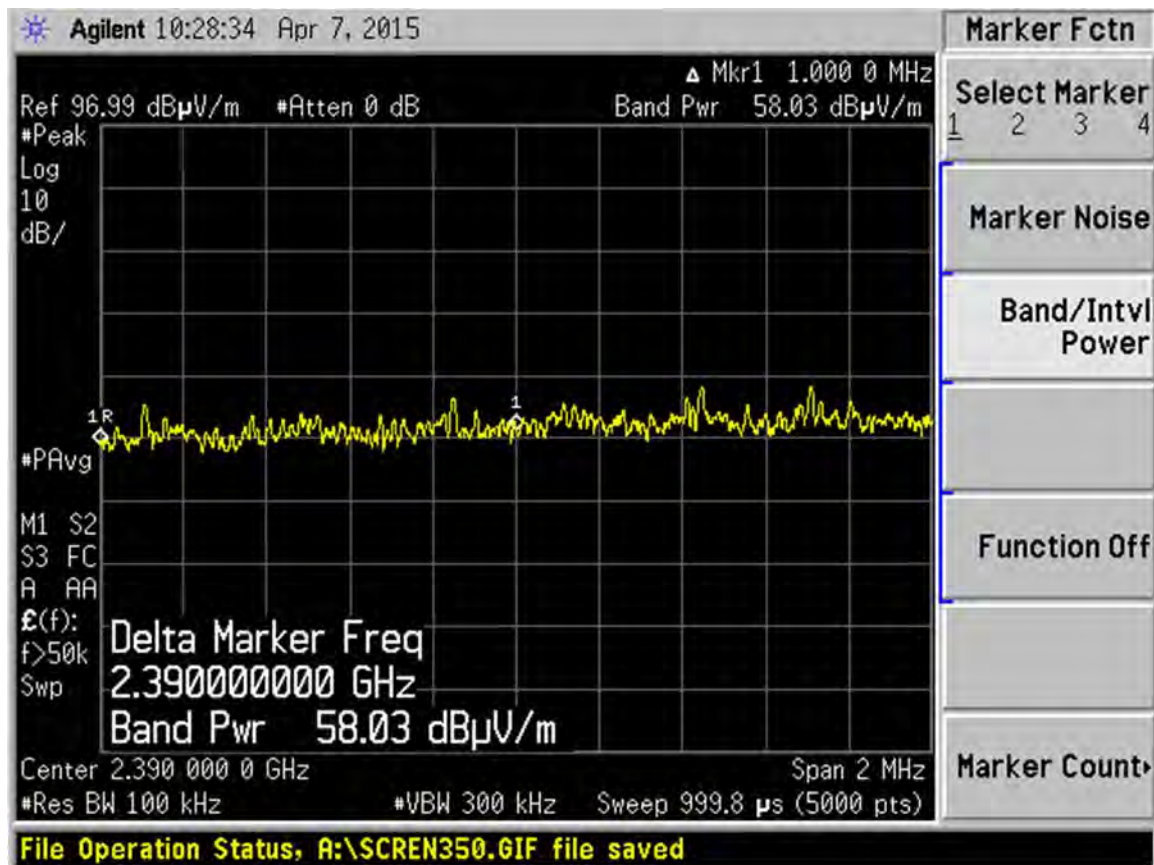


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2412 MHz, channel 1
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 10

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



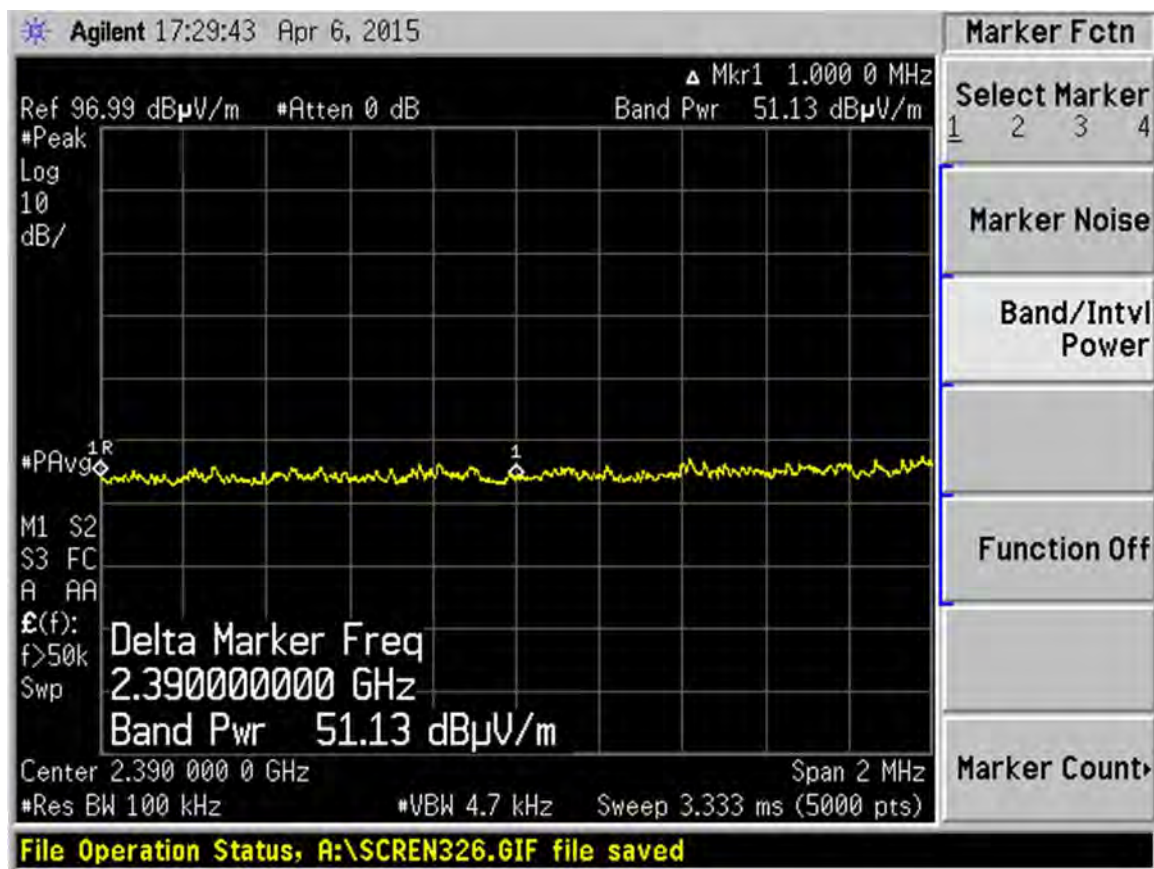
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

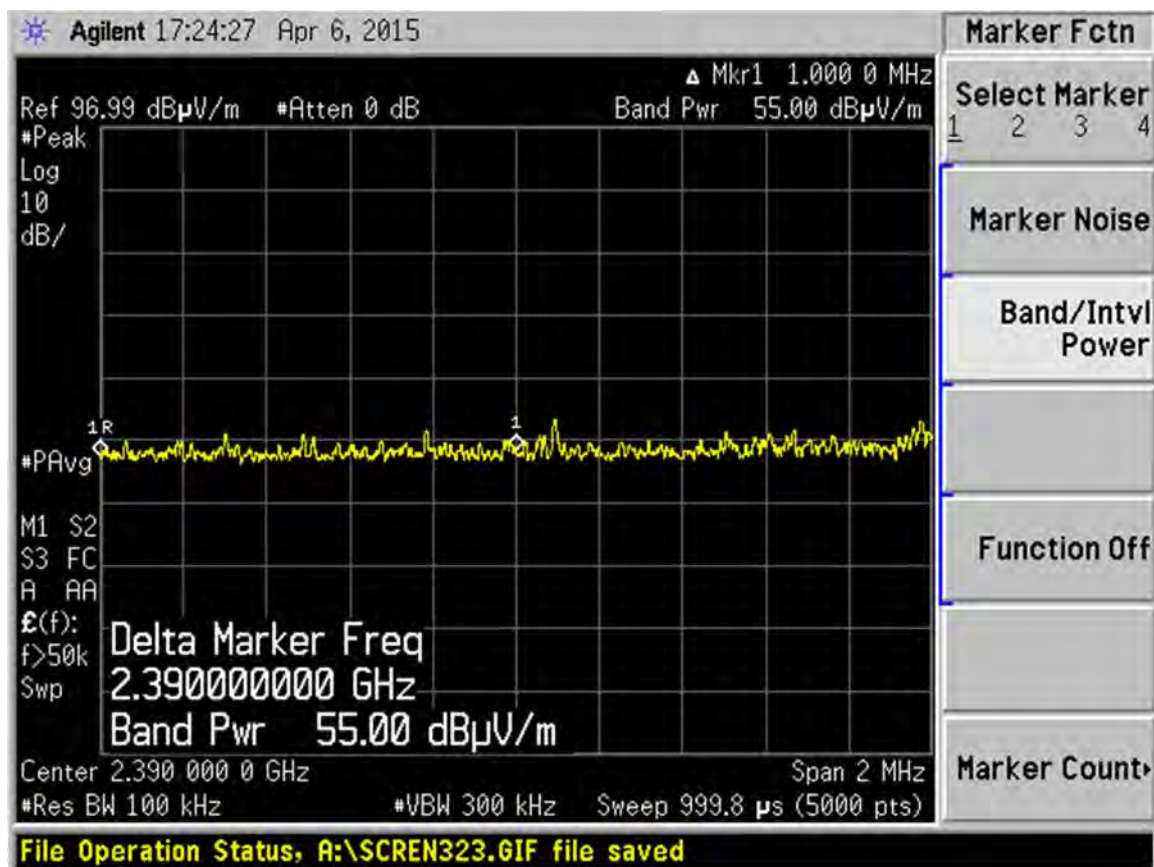


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



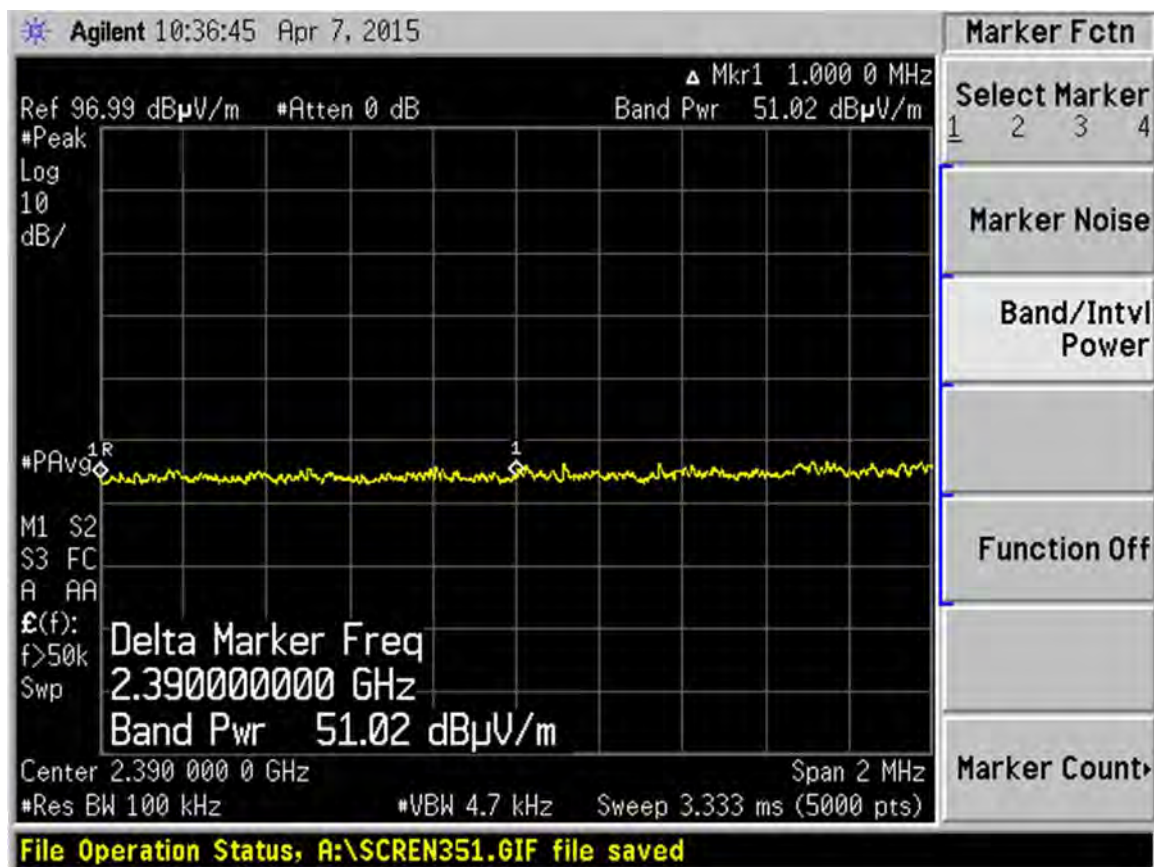
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

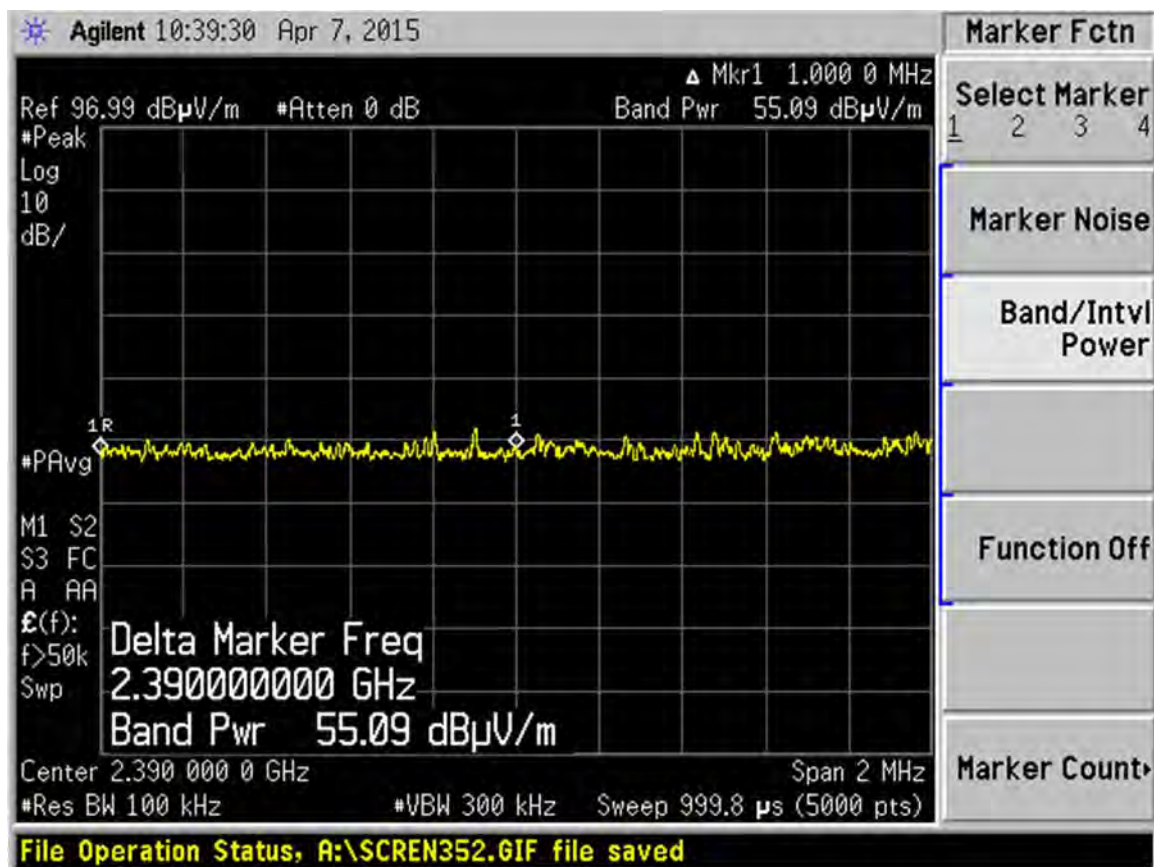


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2417 MHz, channel 2
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 14

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



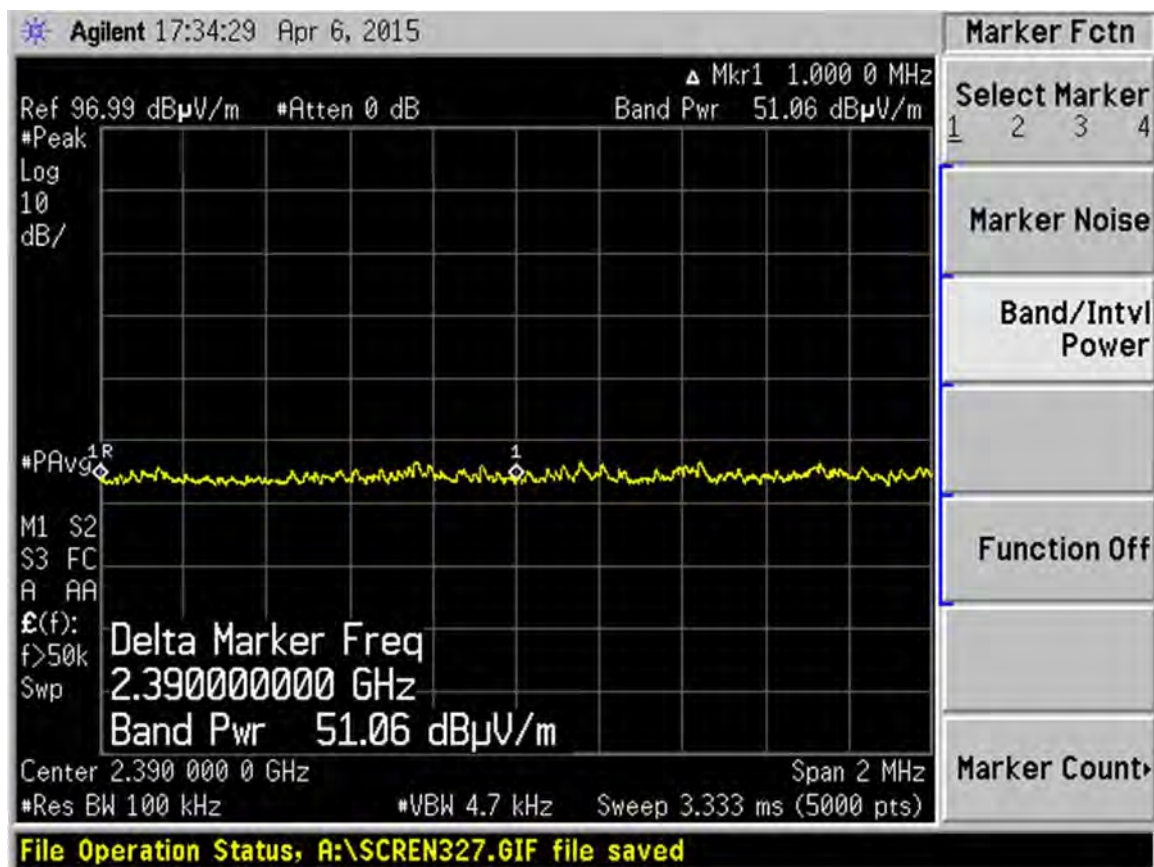
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

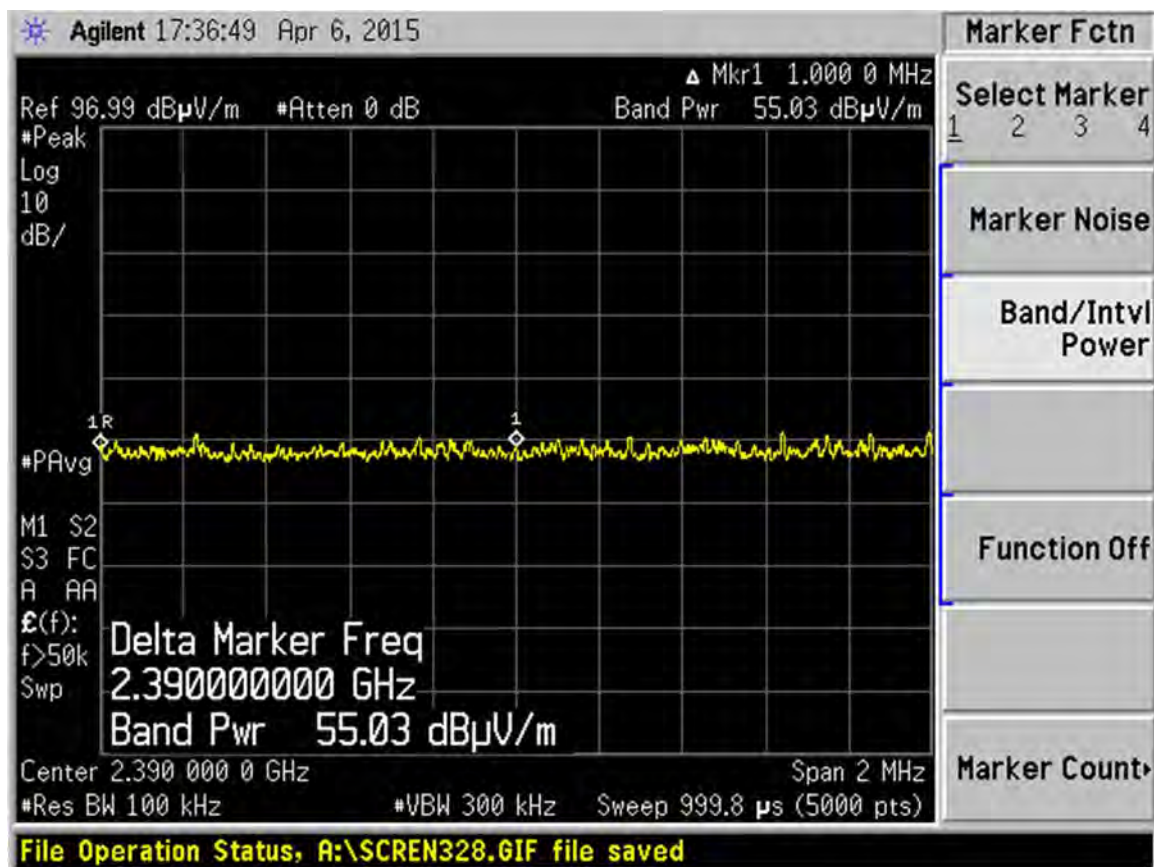


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



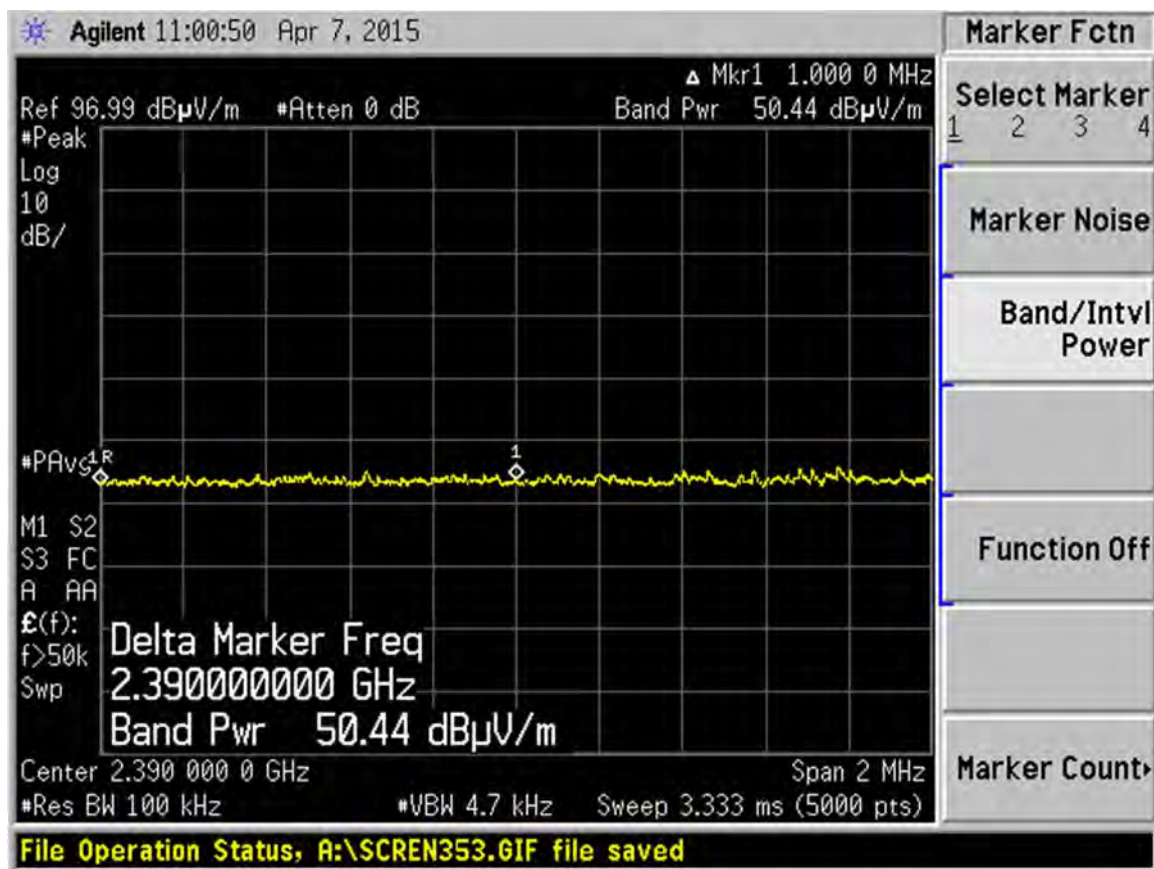
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

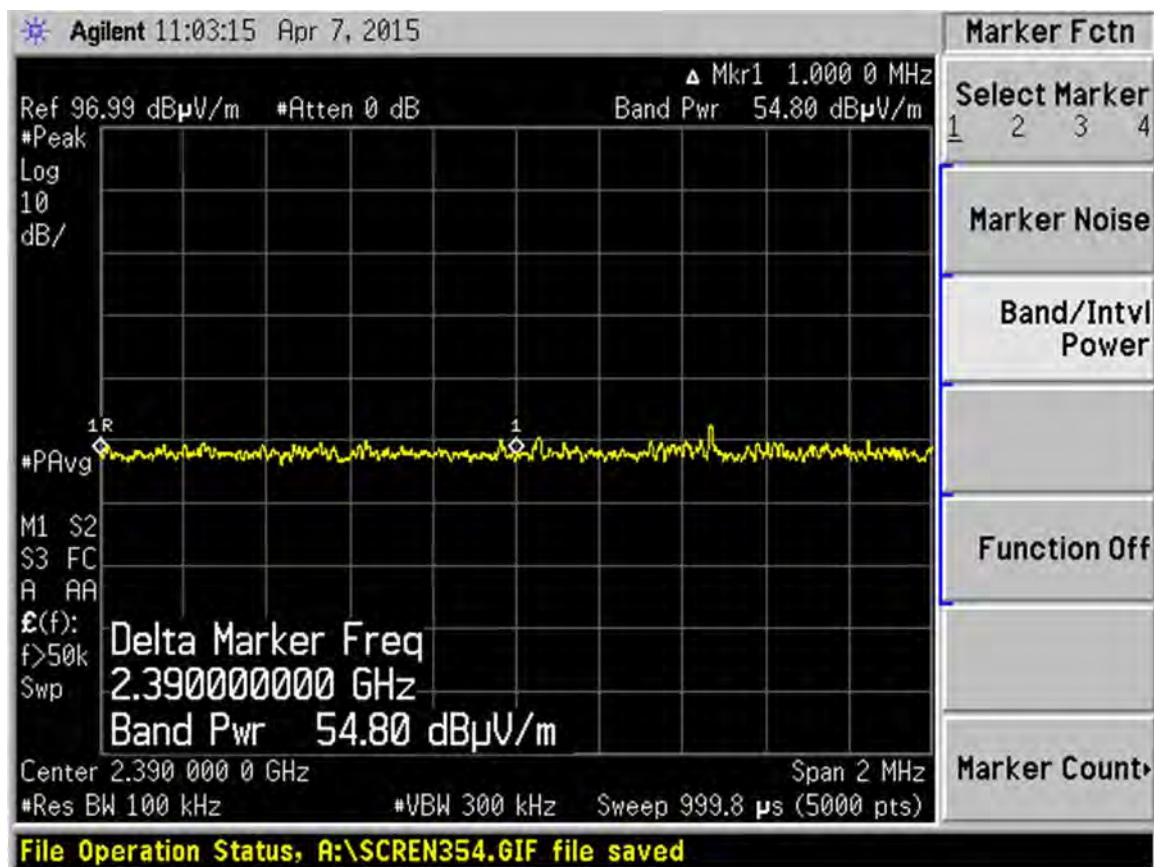


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2422 MHz, channel 3
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 15

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



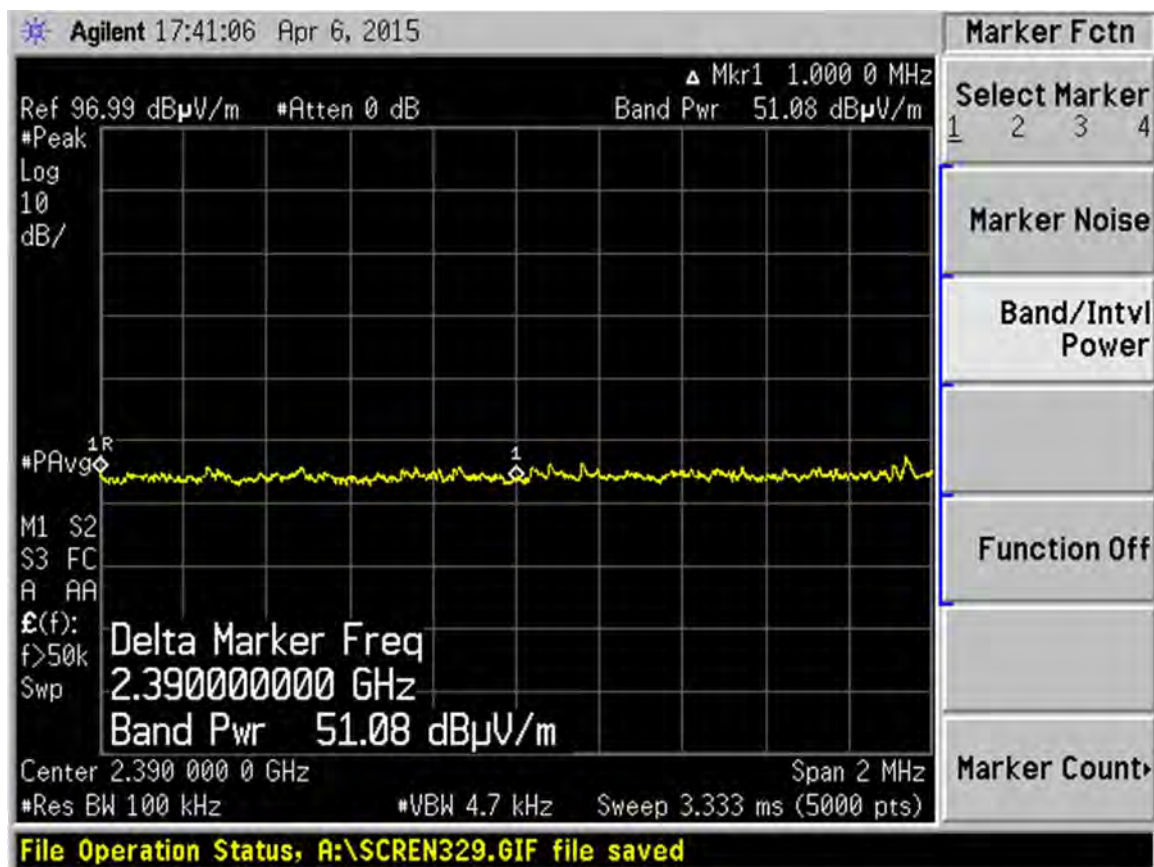
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

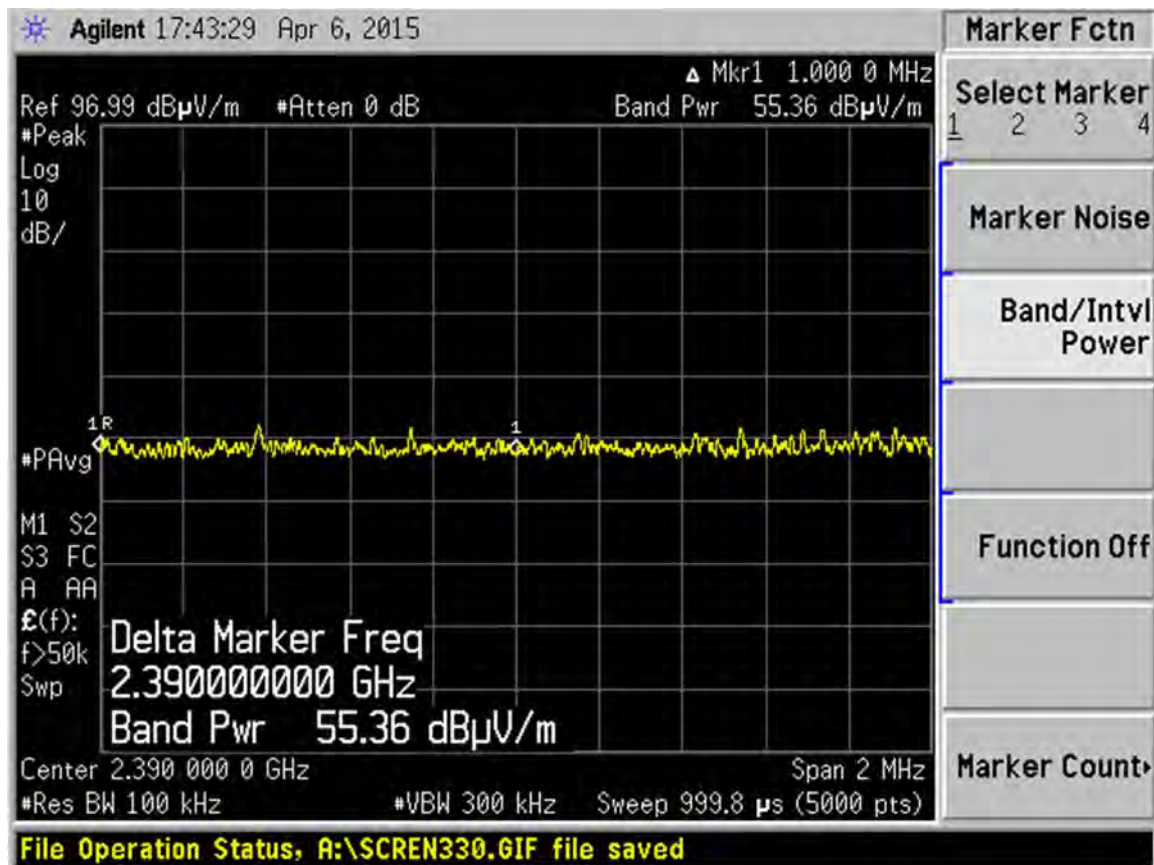


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



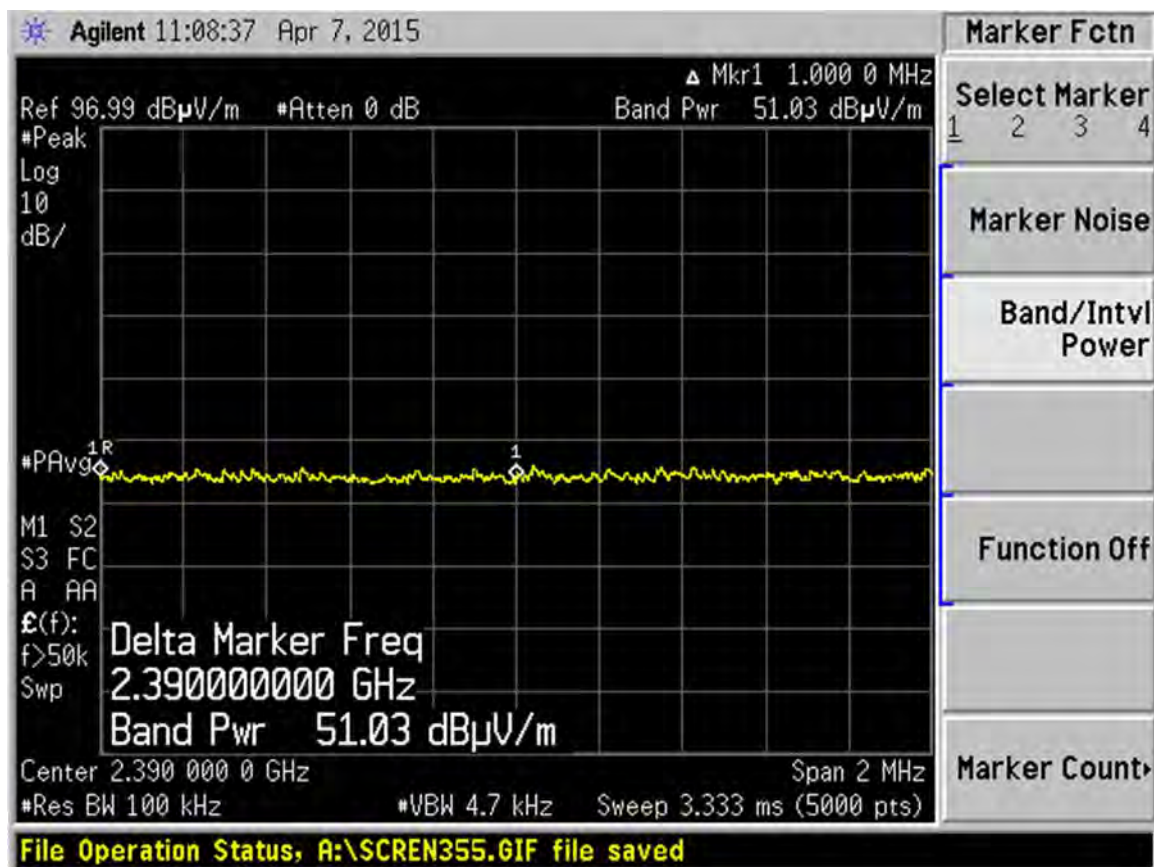
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

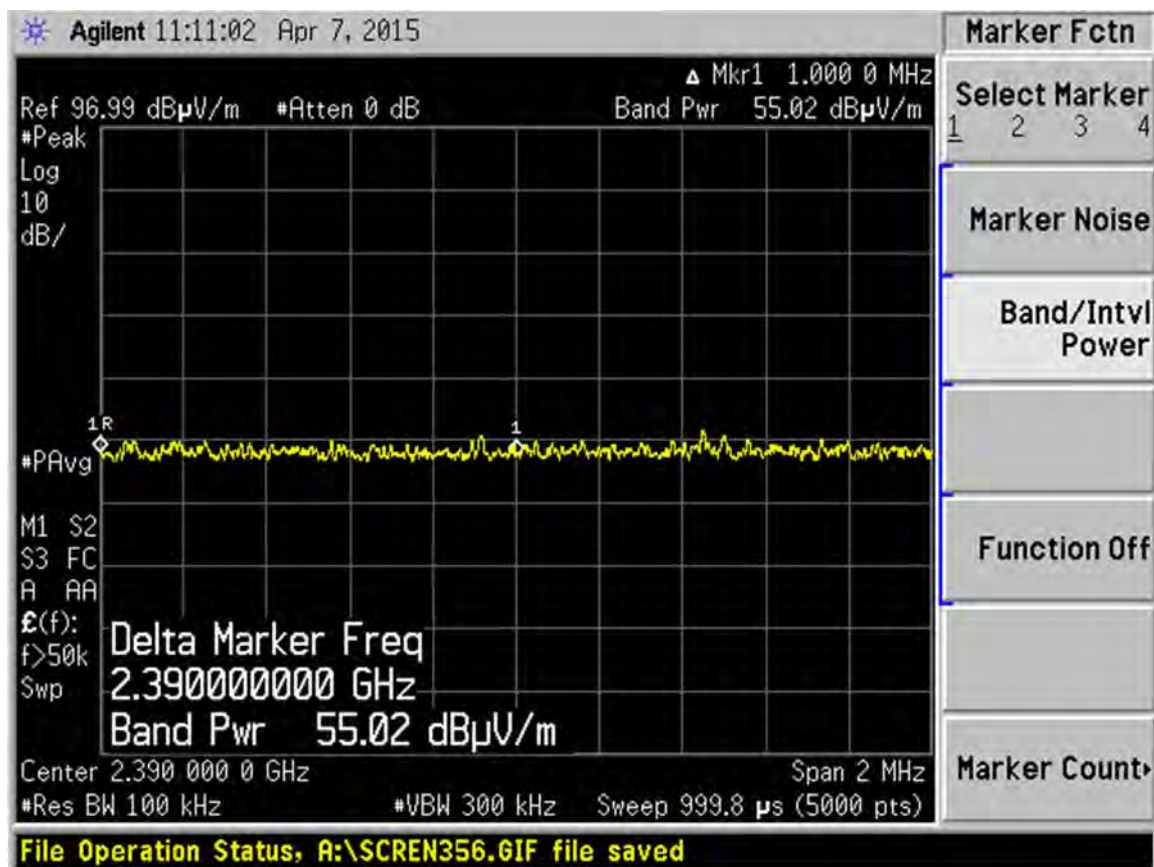


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2427 MHz, channel 4
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 16

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



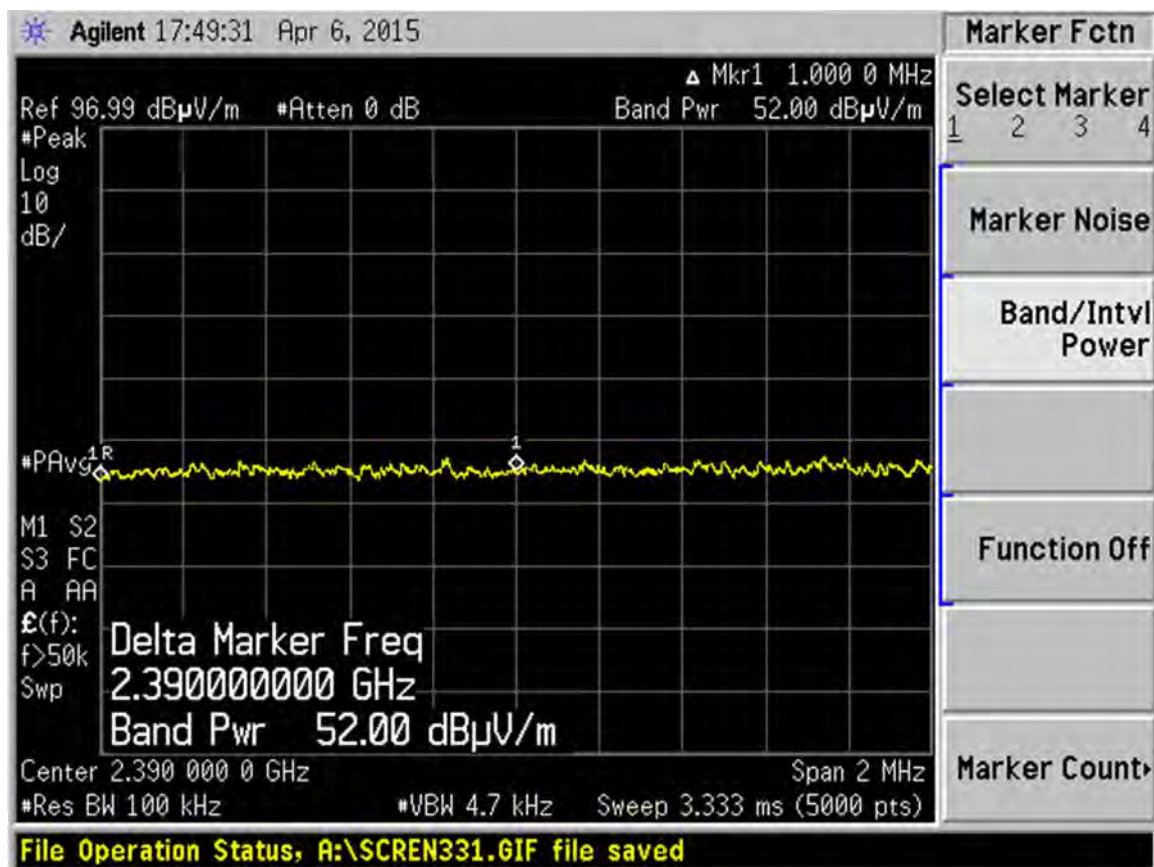
Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

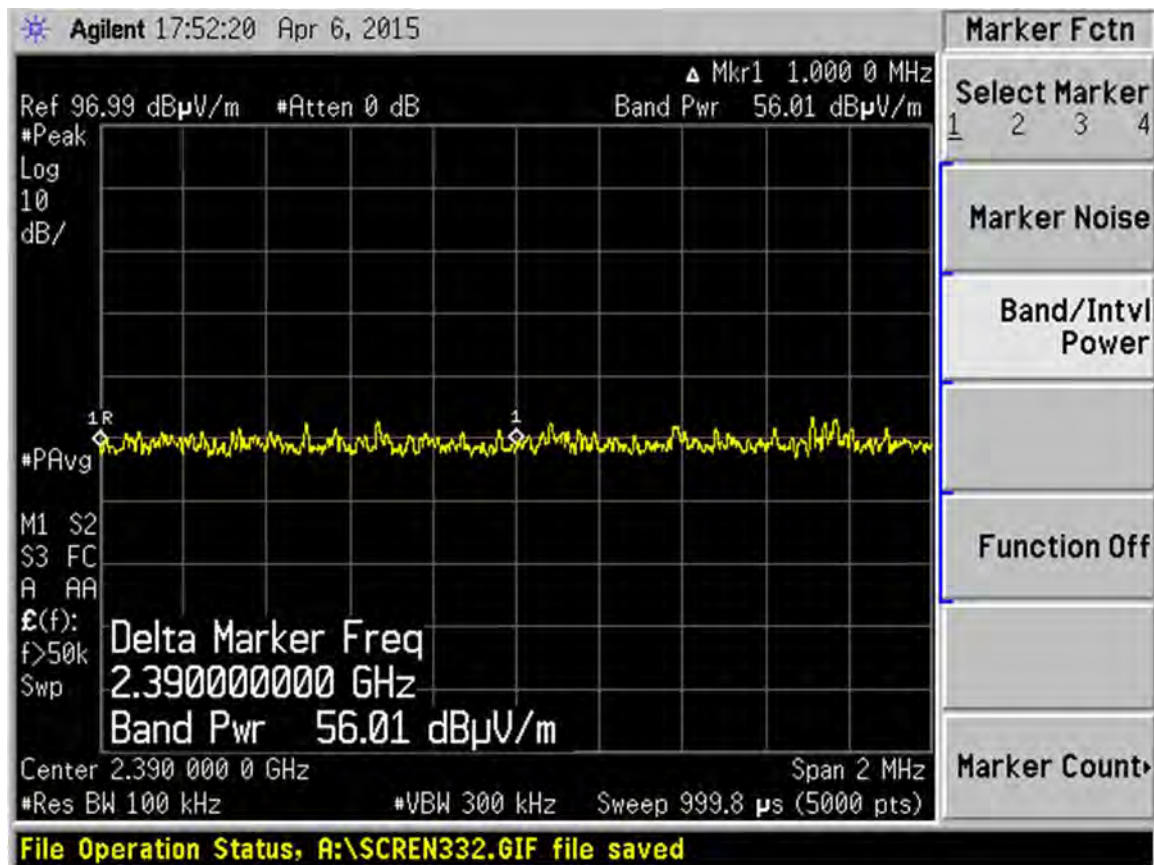


Test Date: 04-06-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



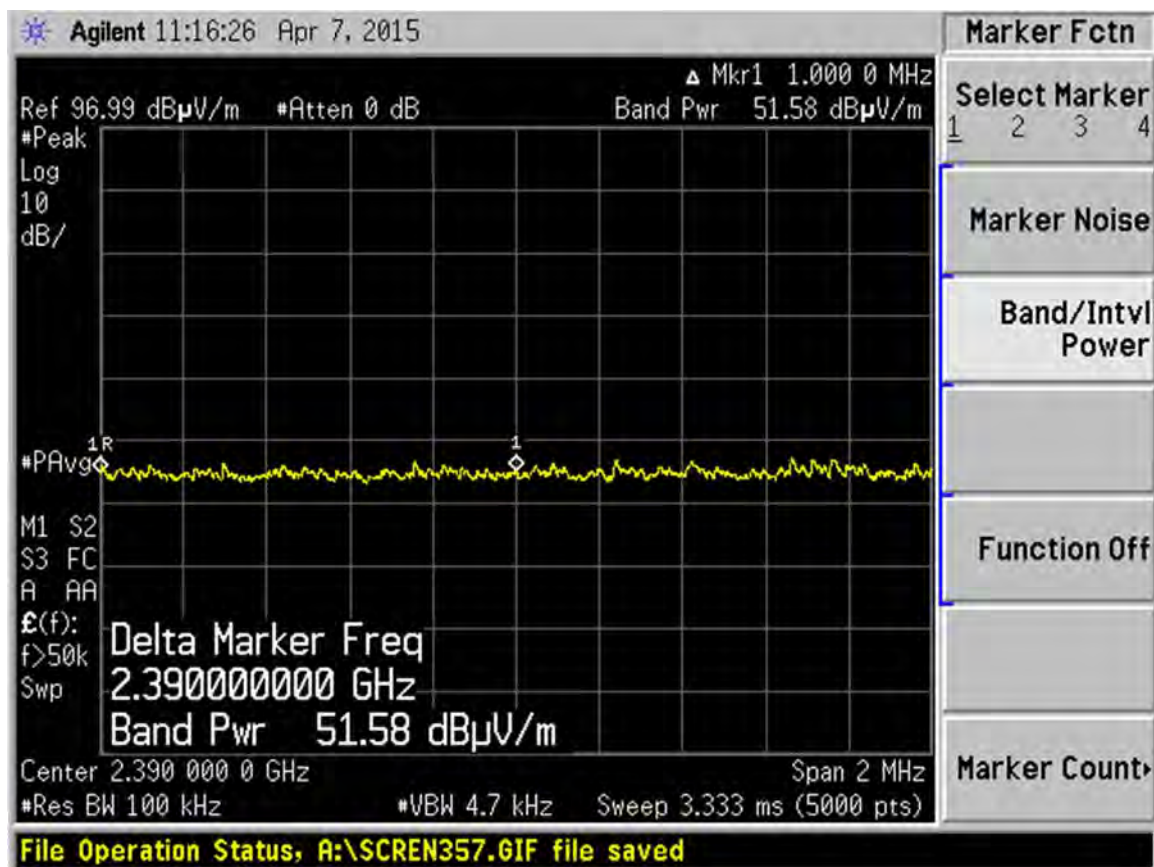
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 230 μ S, VBW = 4.7 kHz

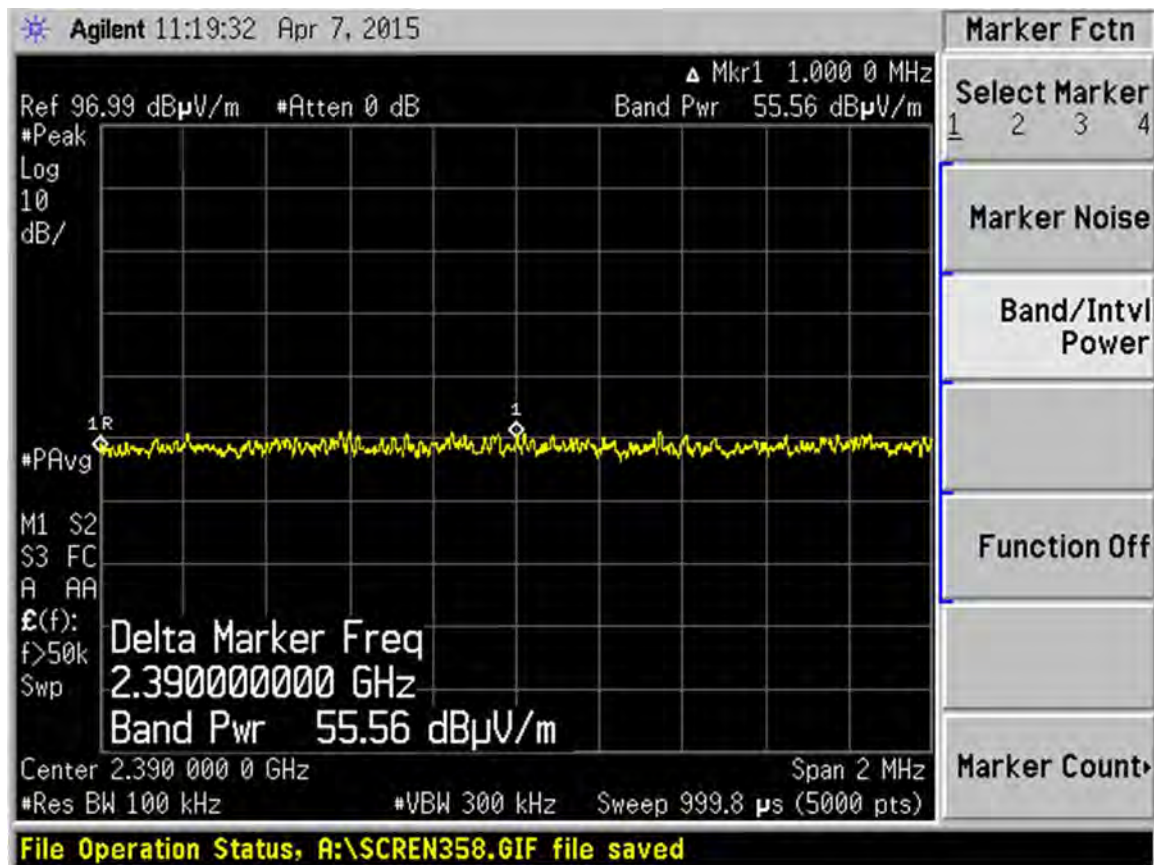


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Lower Restricted Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: 2432 MHz, channel 5
Modulation: 802.11-n, MCS7, 72.2 Mbps
Power setting: 18

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



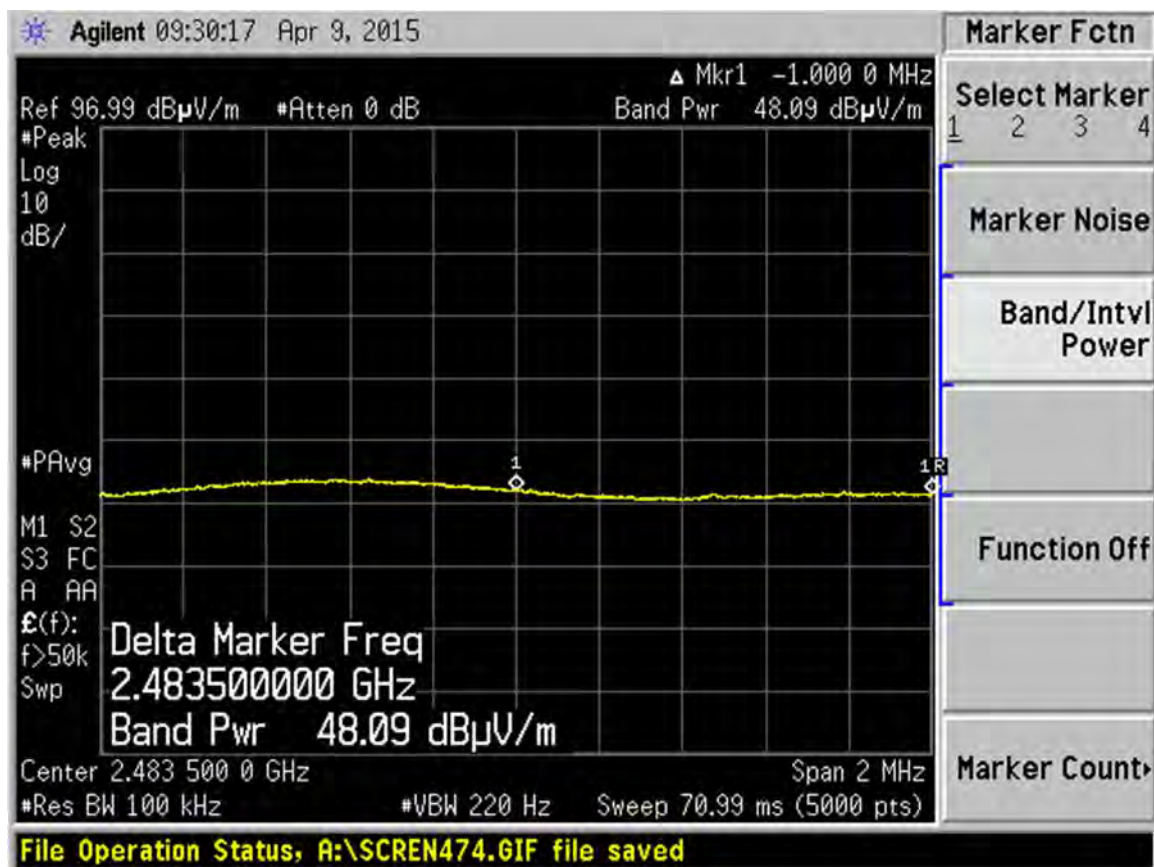
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

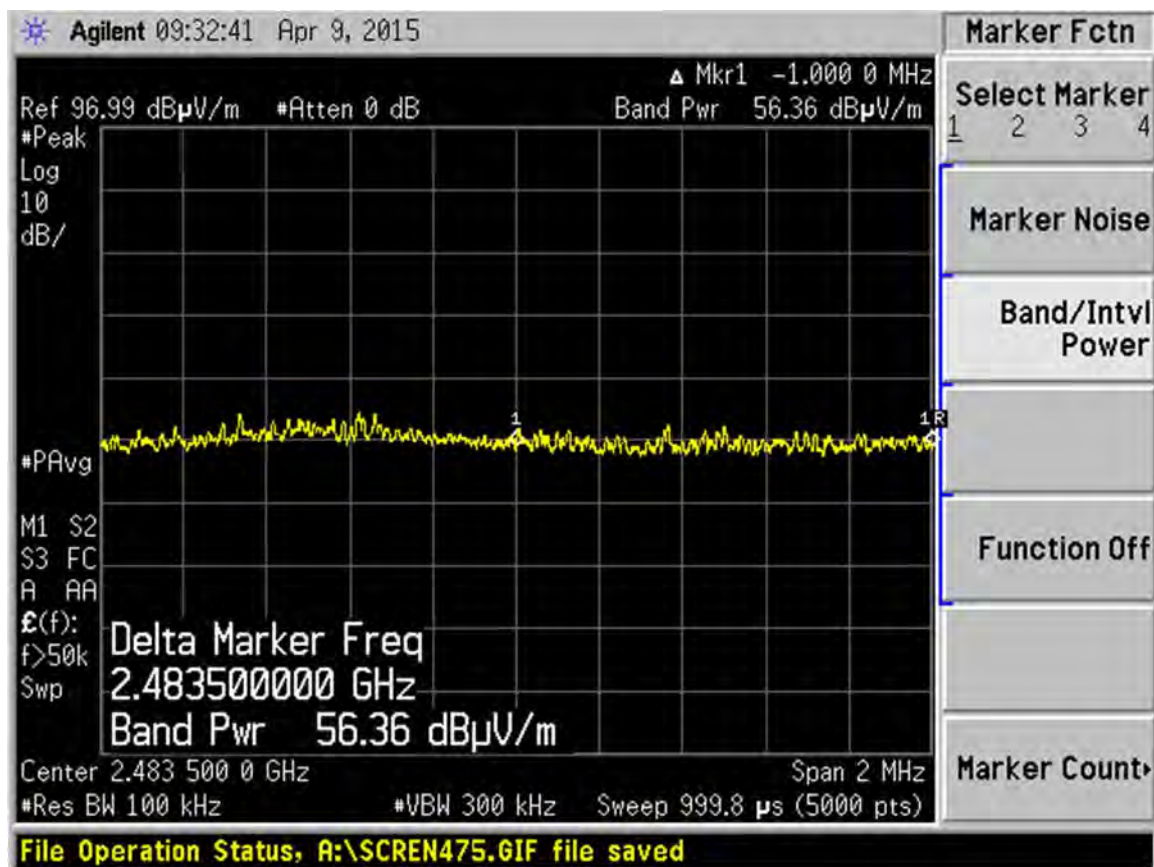


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



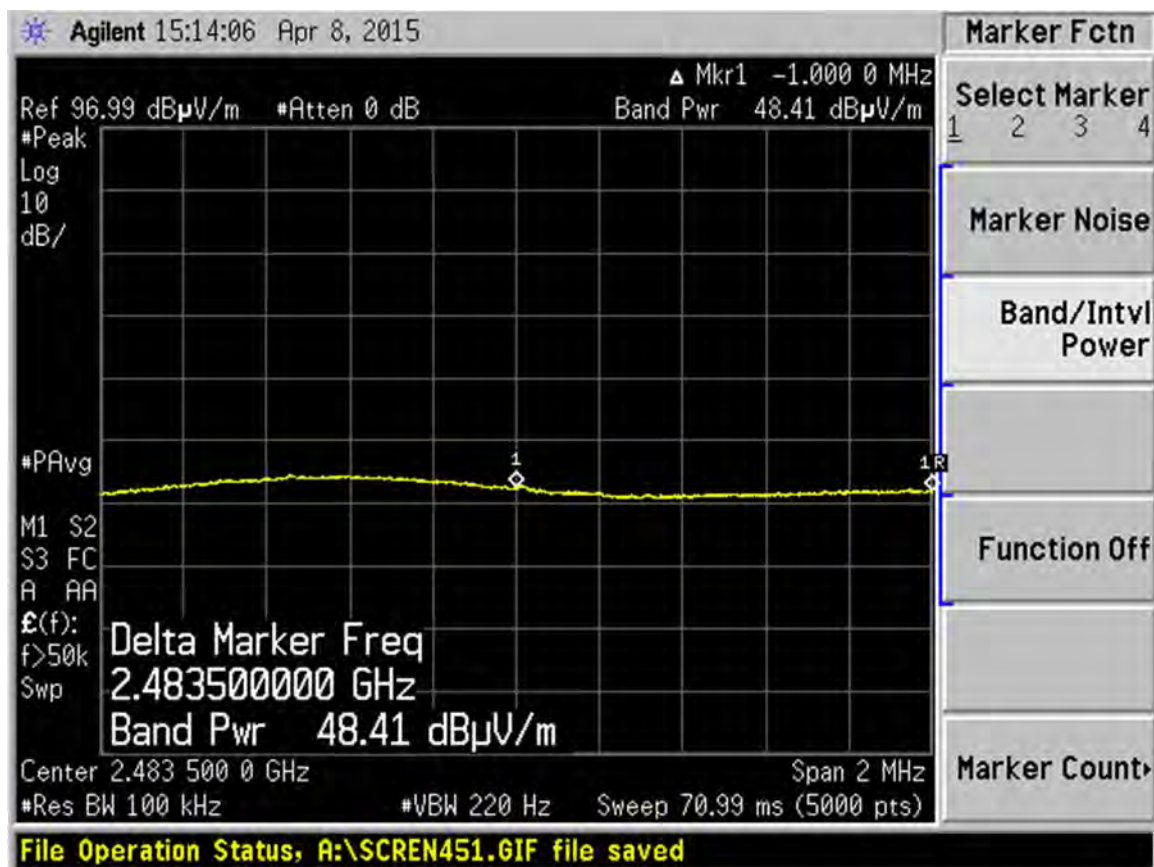
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

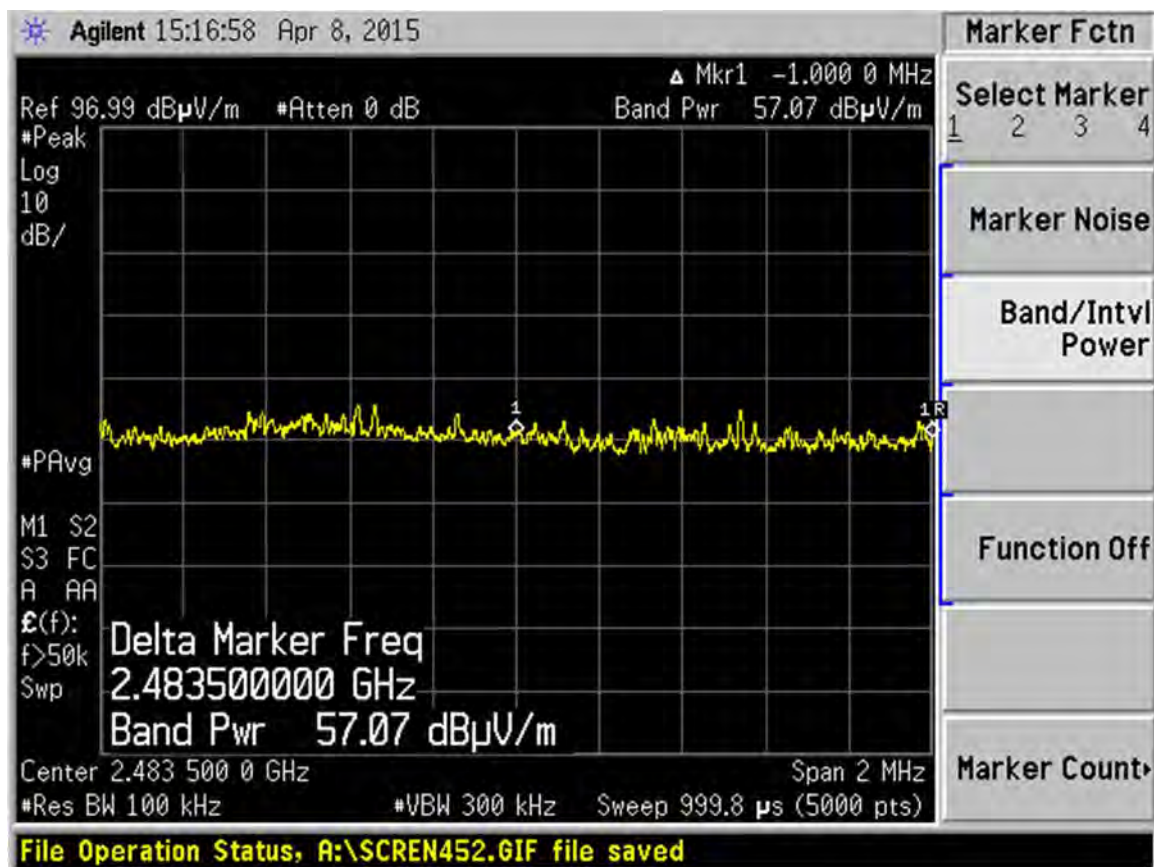


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



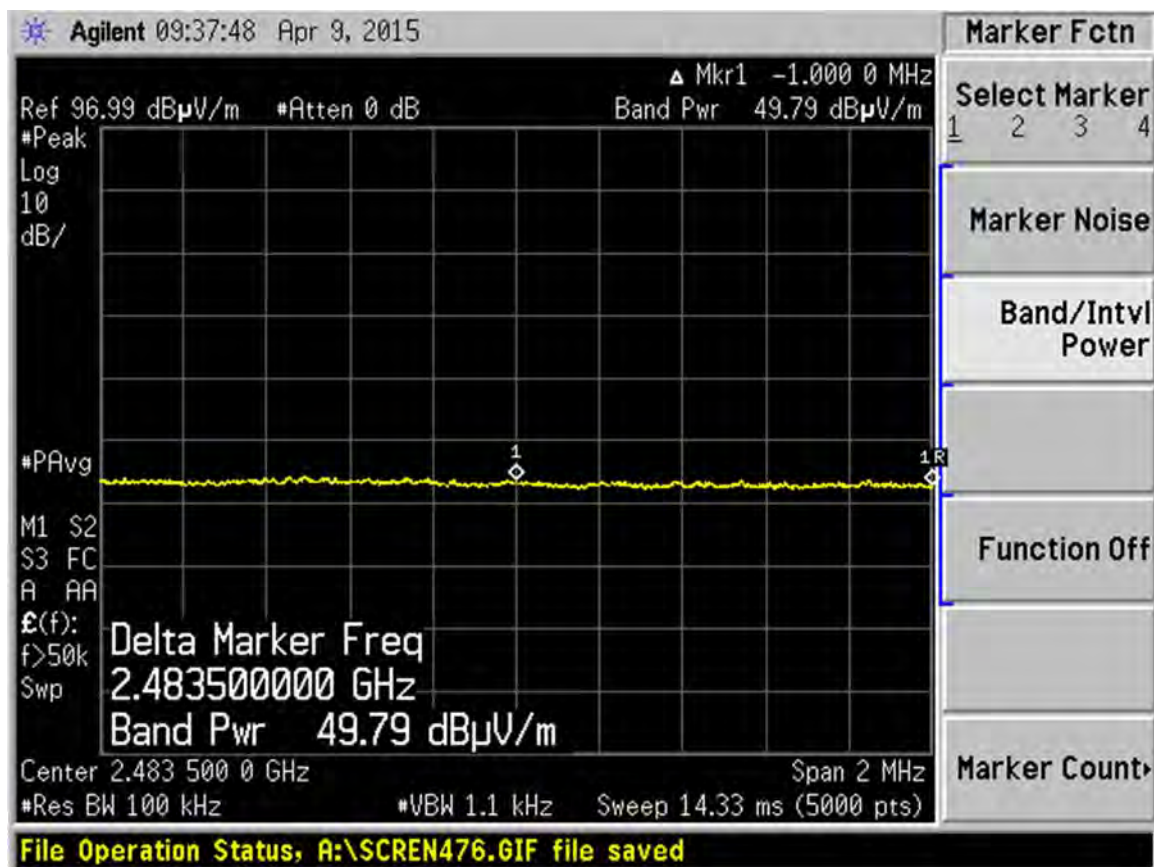
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: **19**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

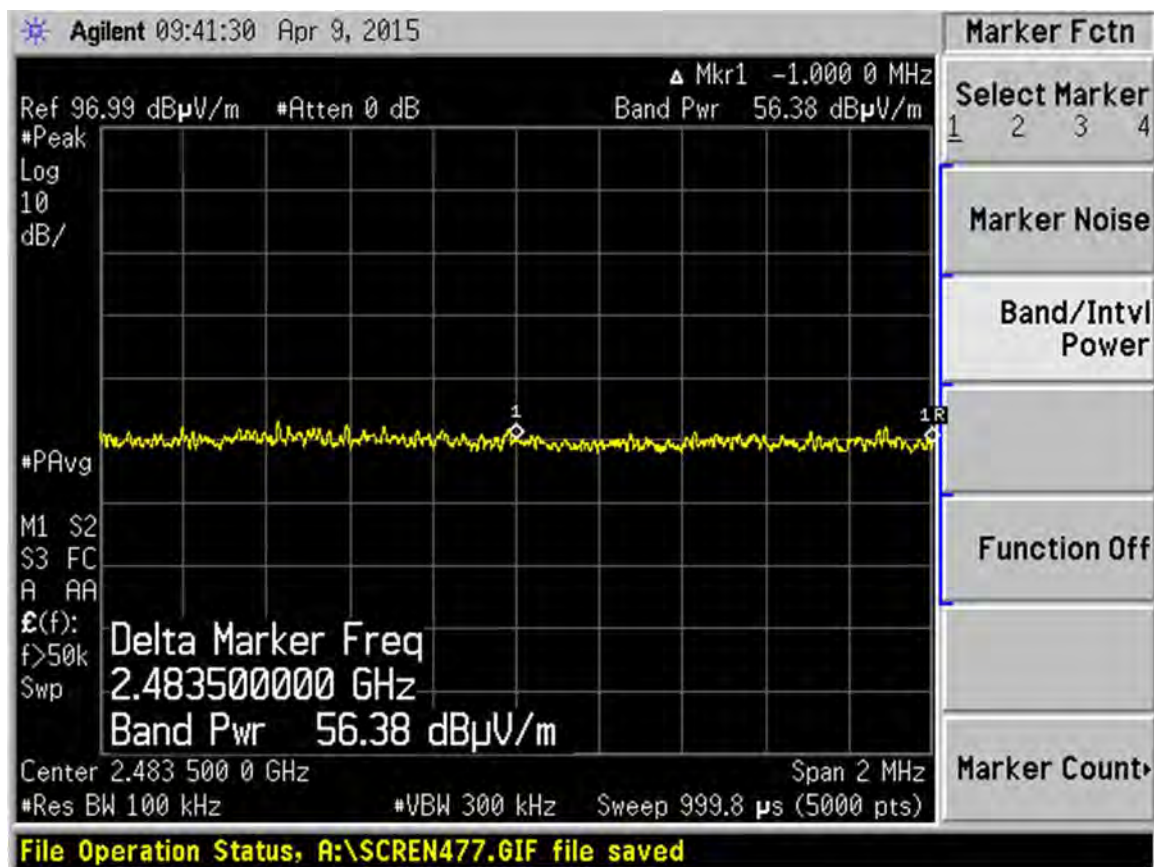


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



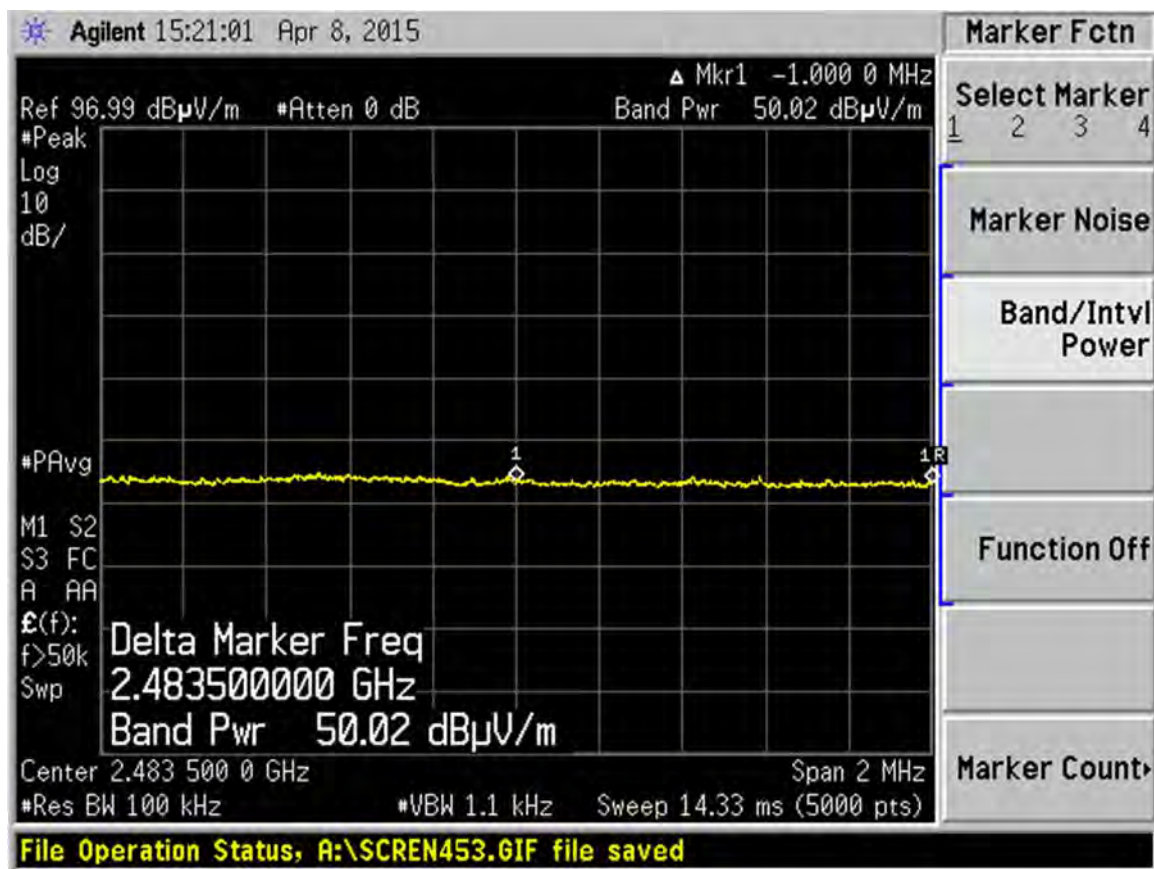
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: **19**

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

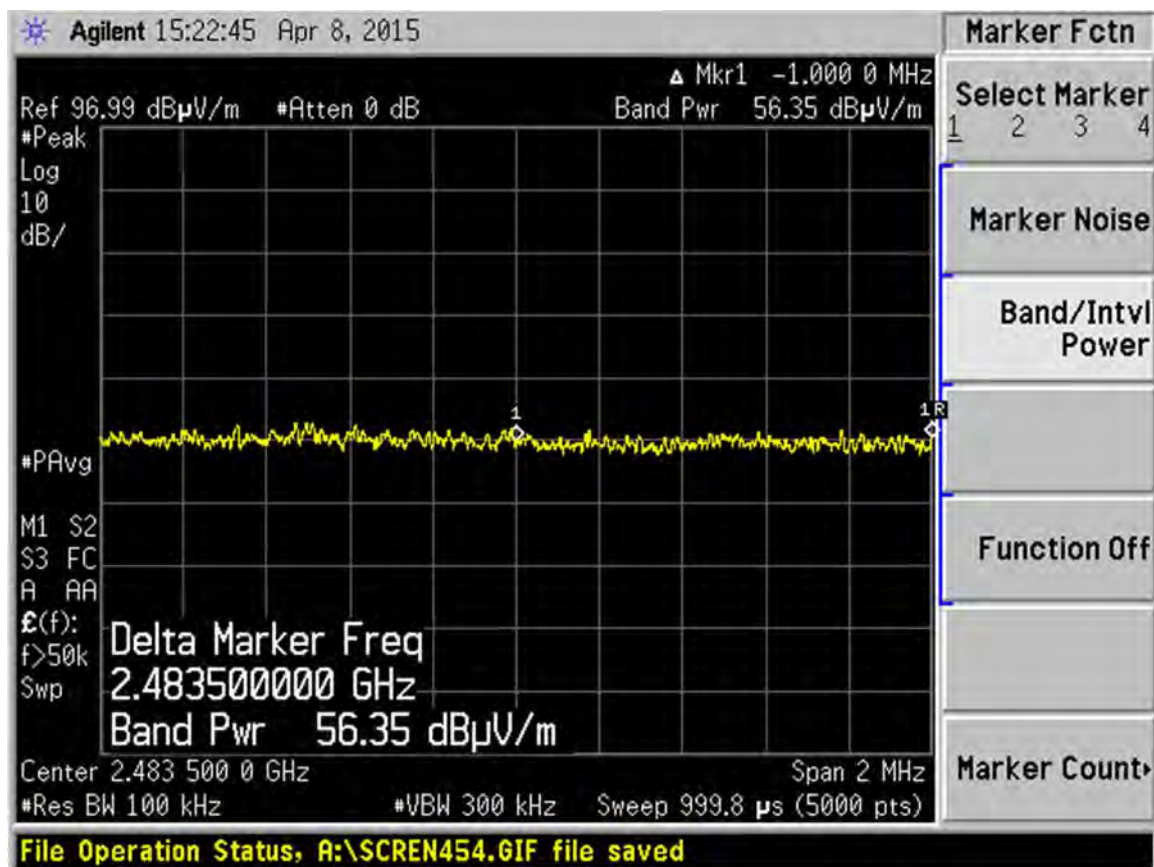


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



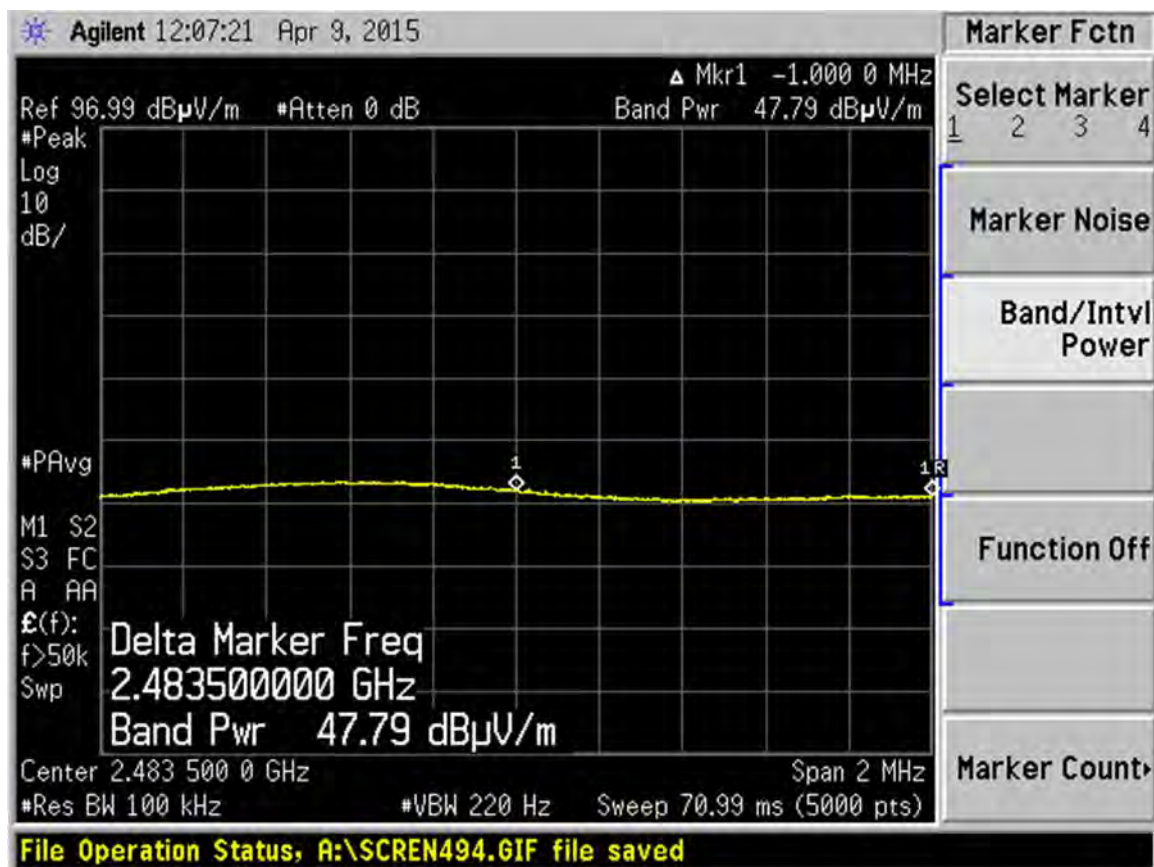
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

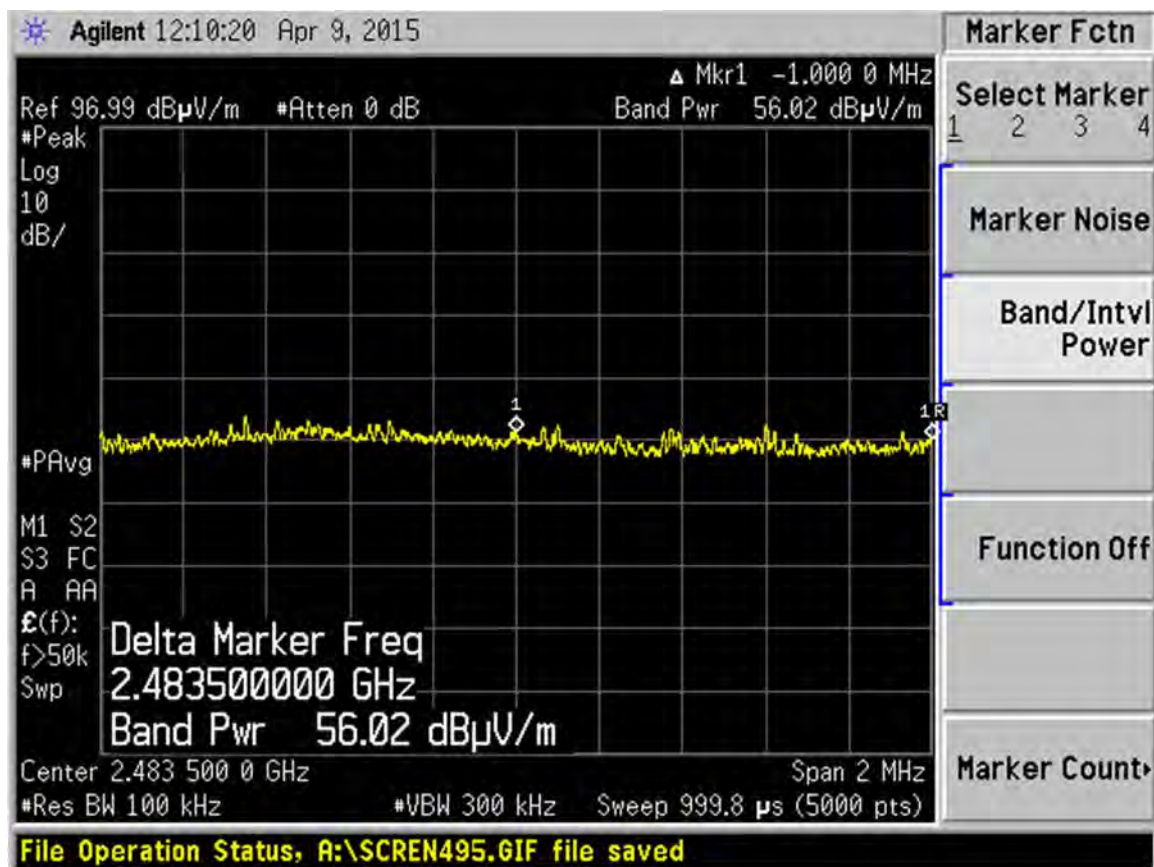


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



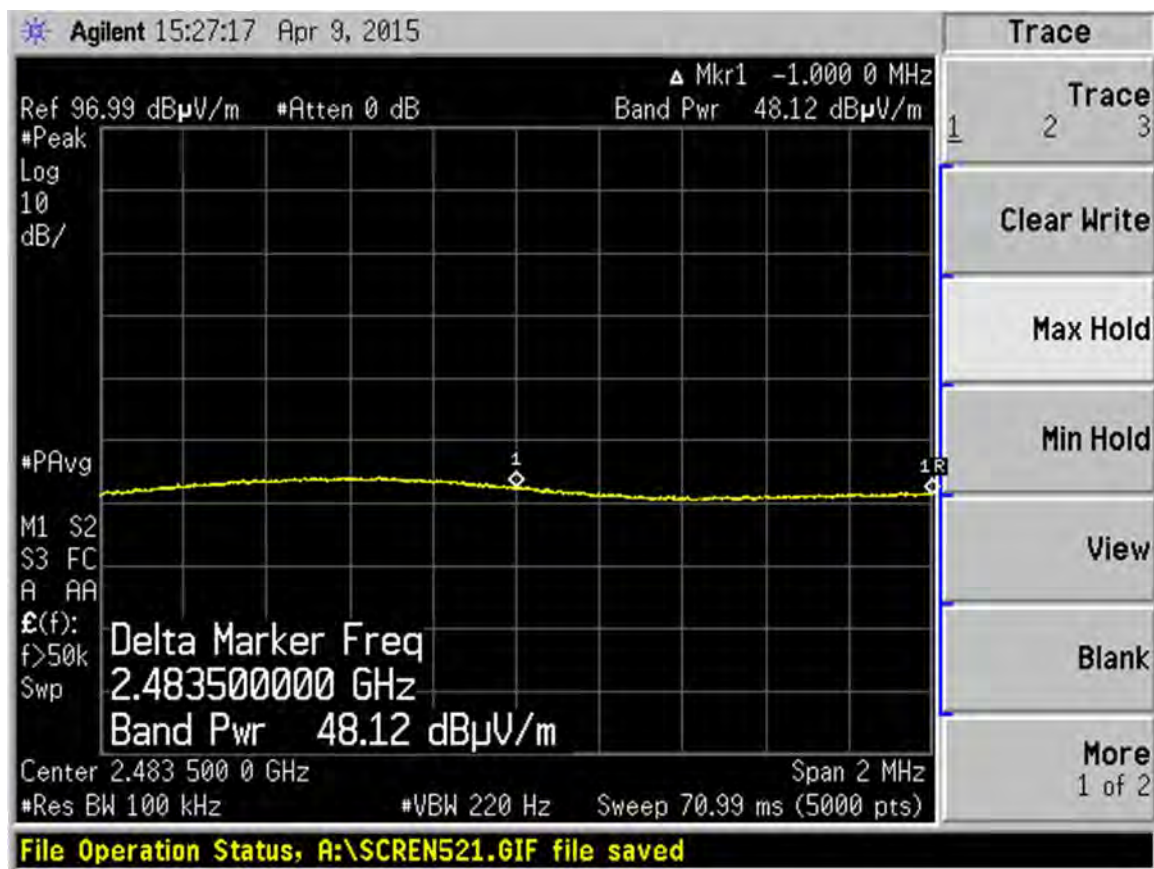
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

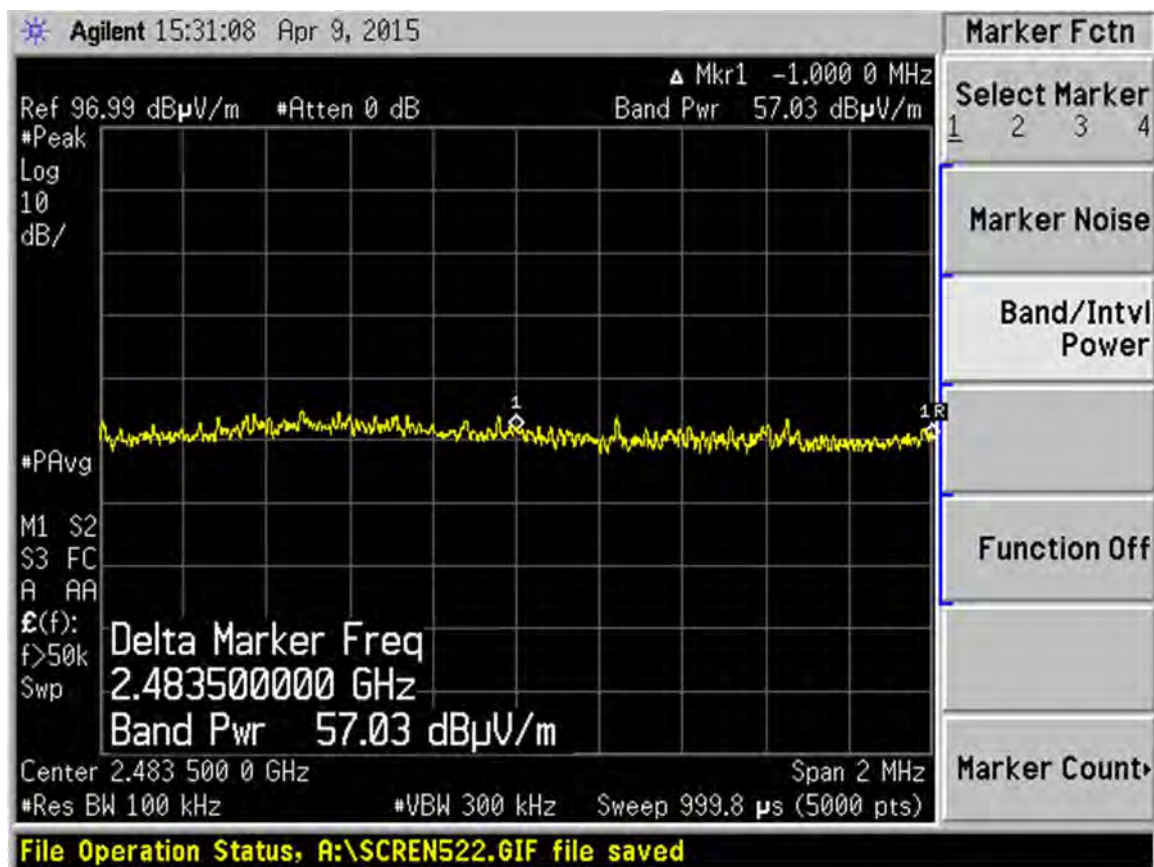


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



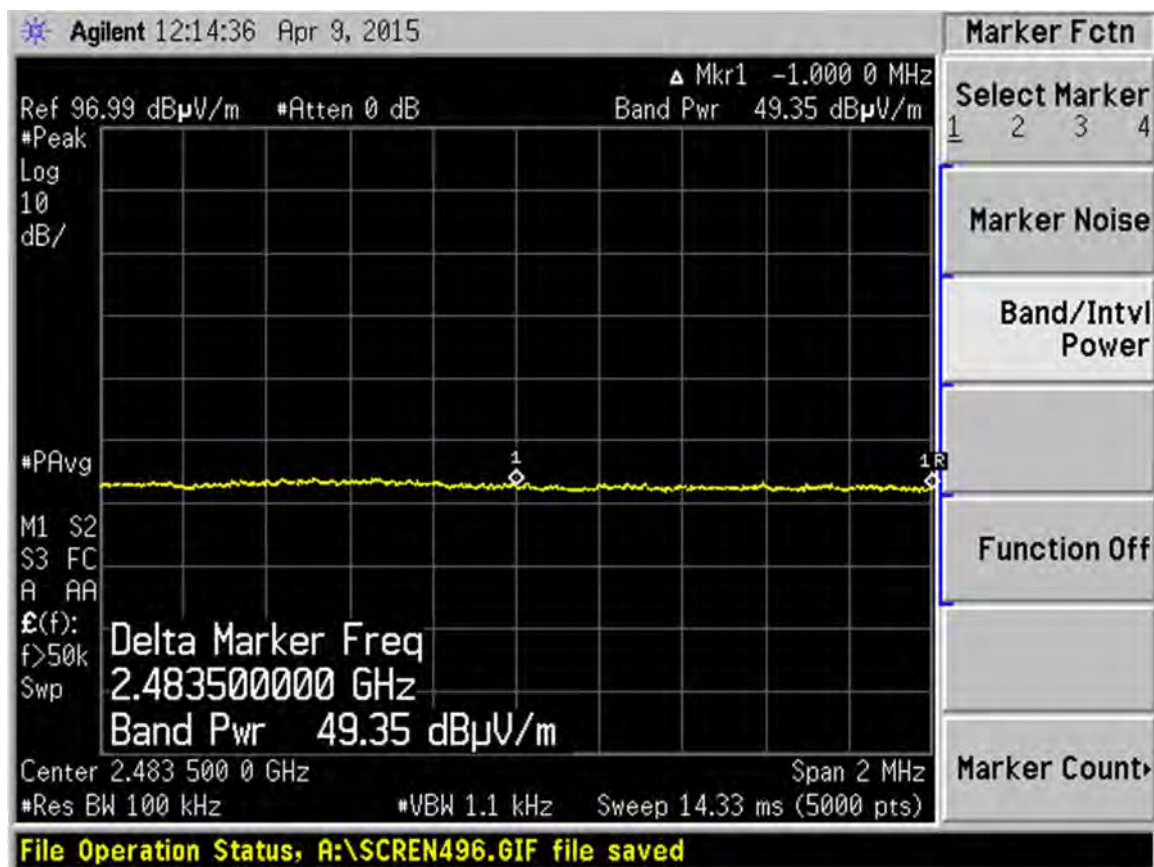
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

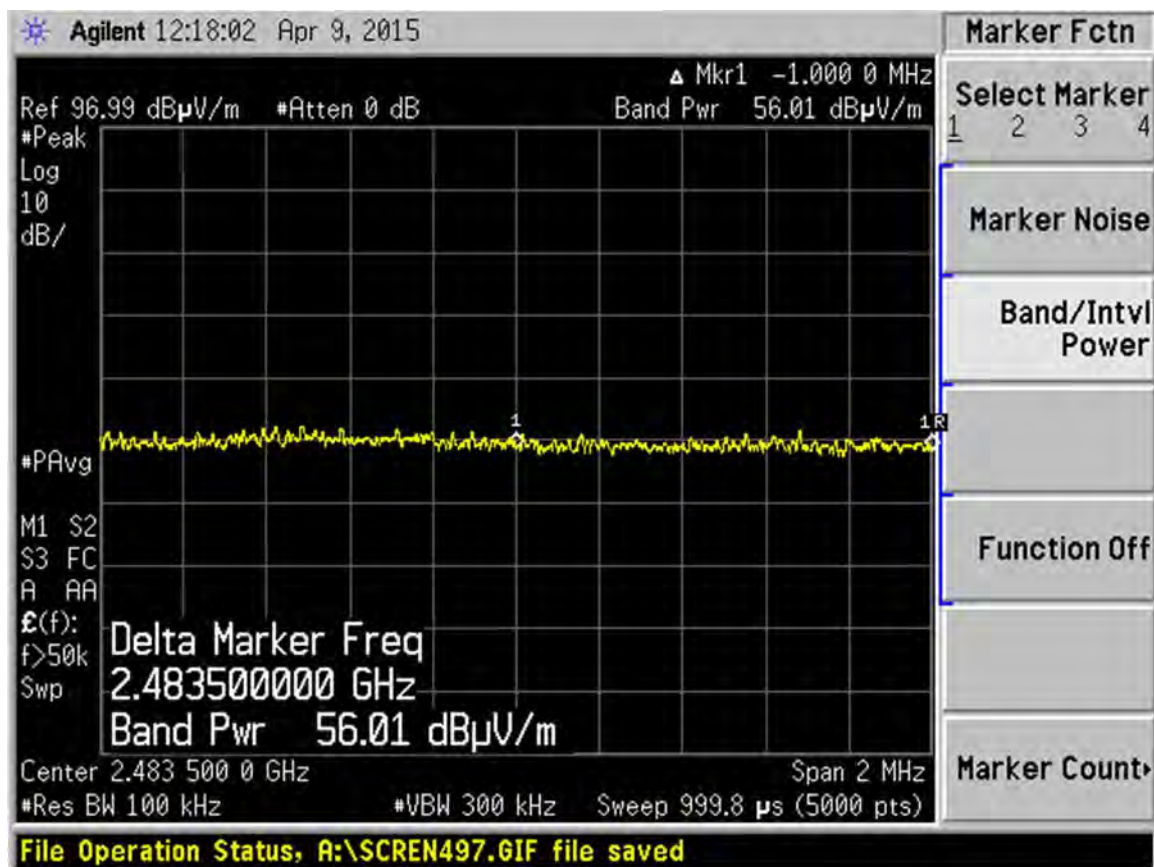


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



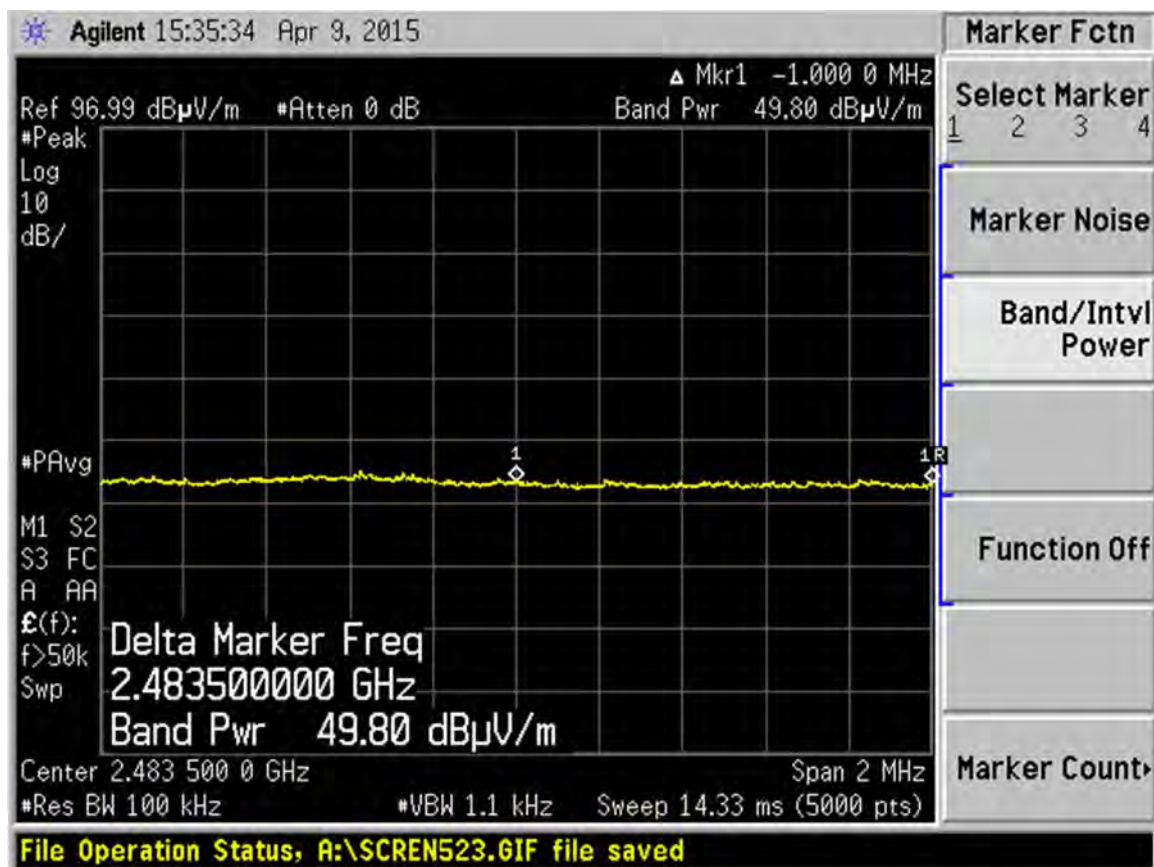
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

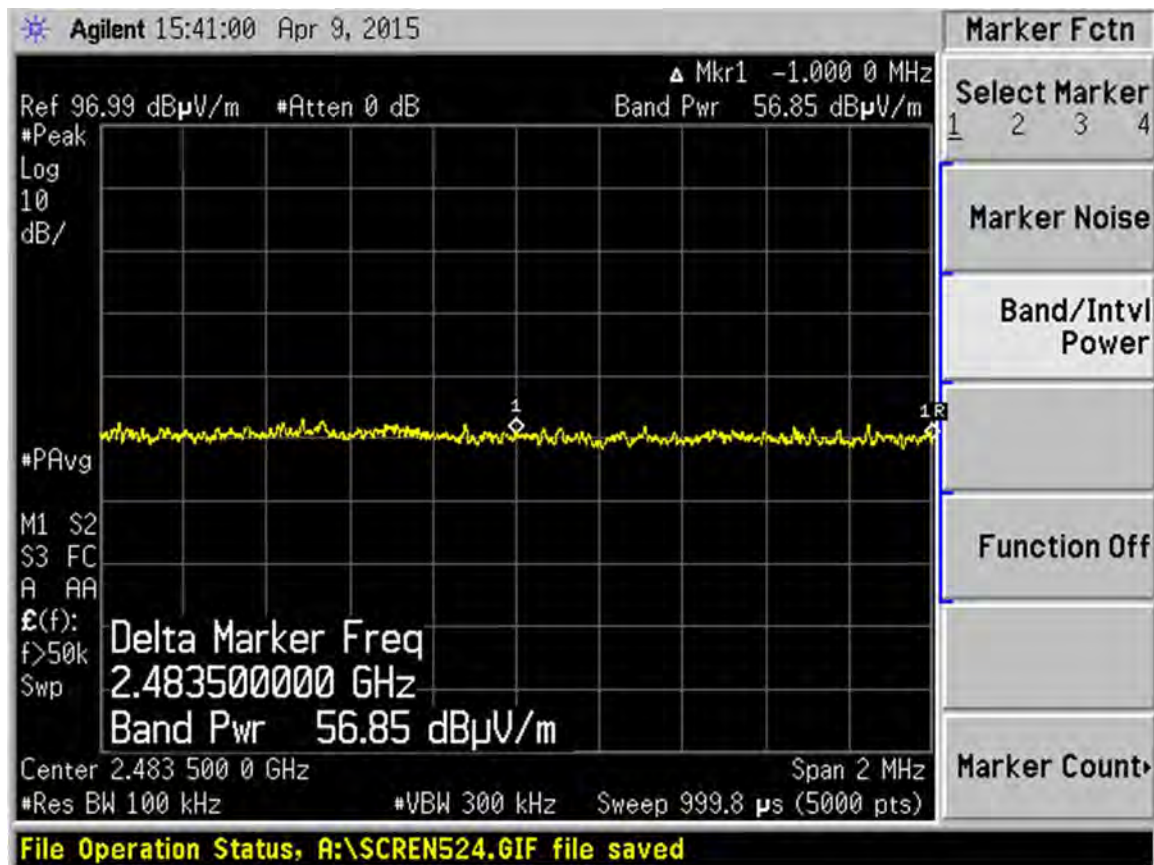


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



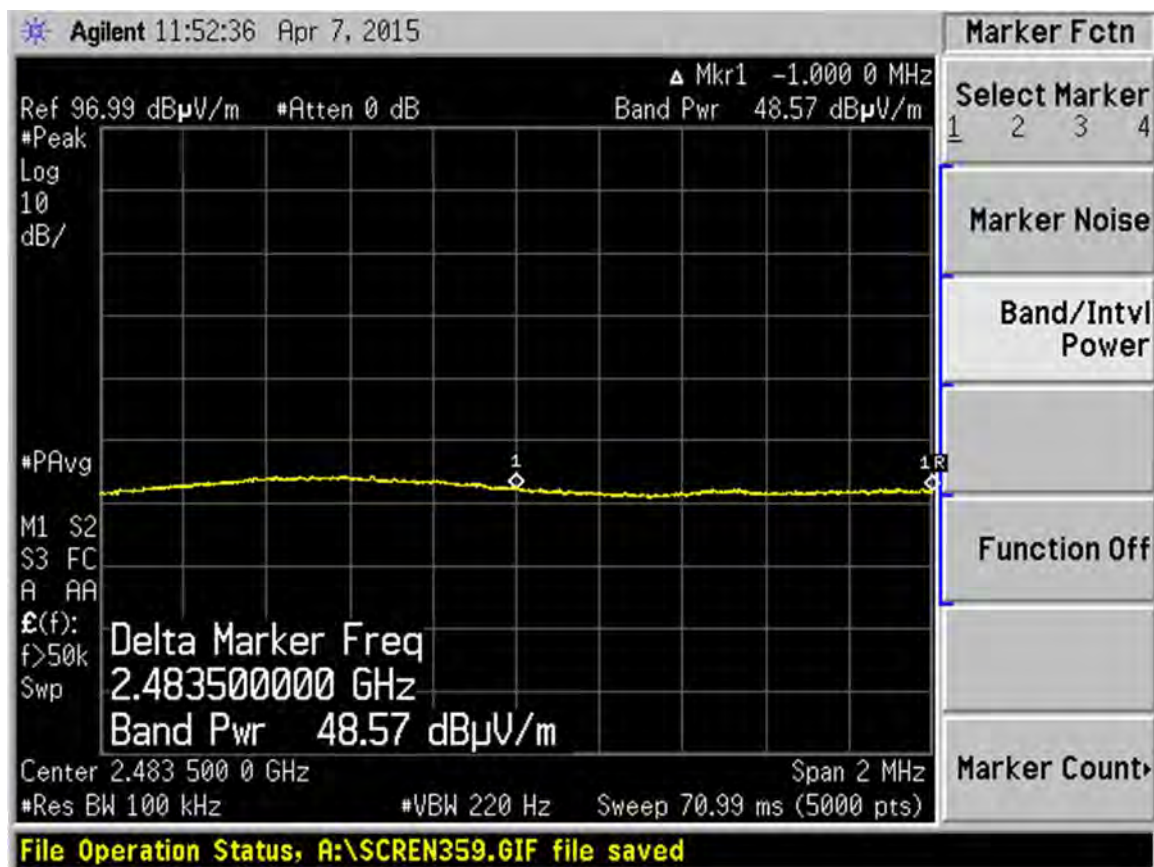
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

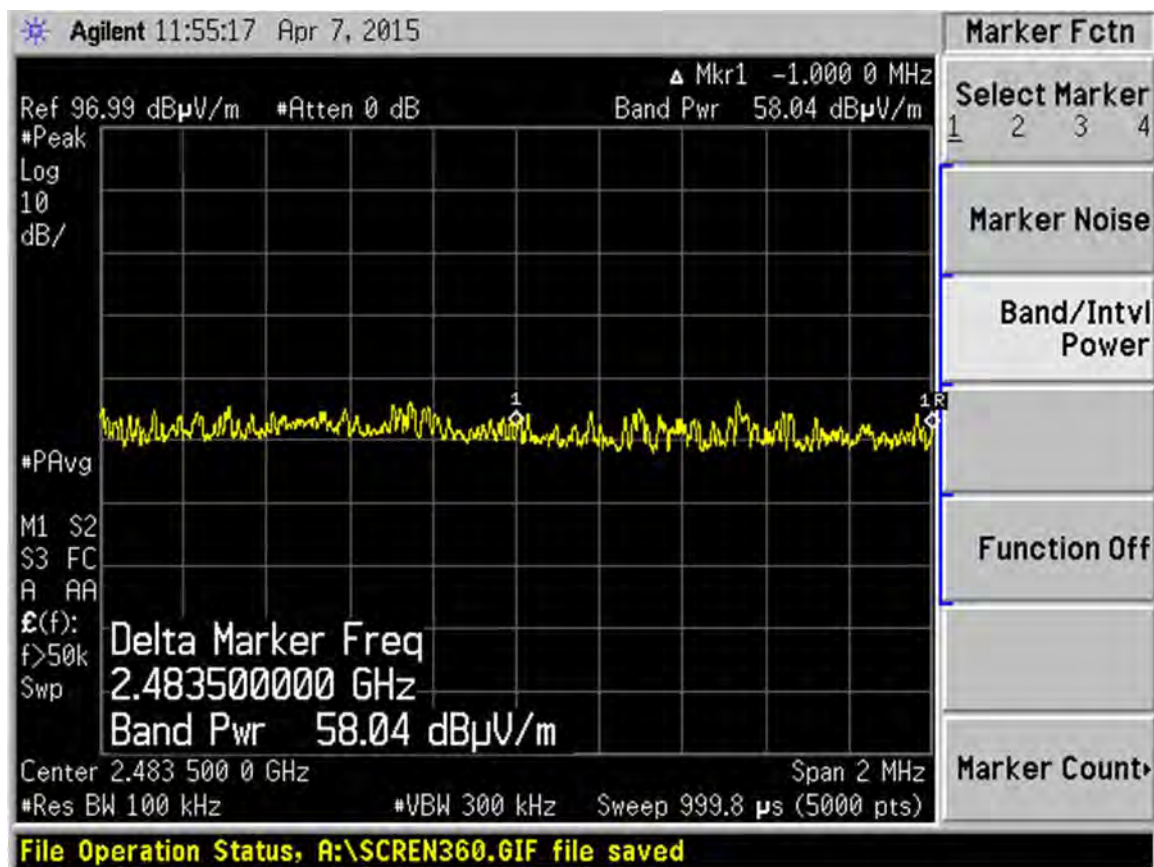


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



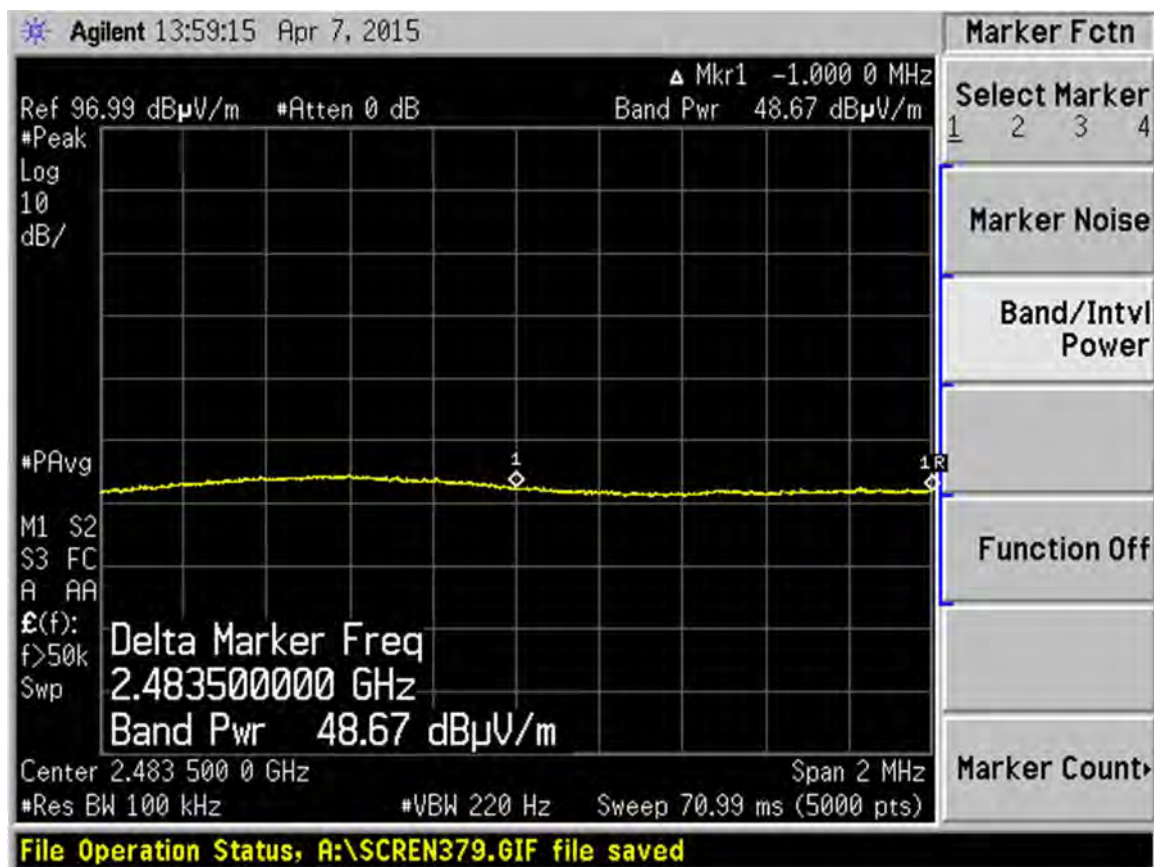
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

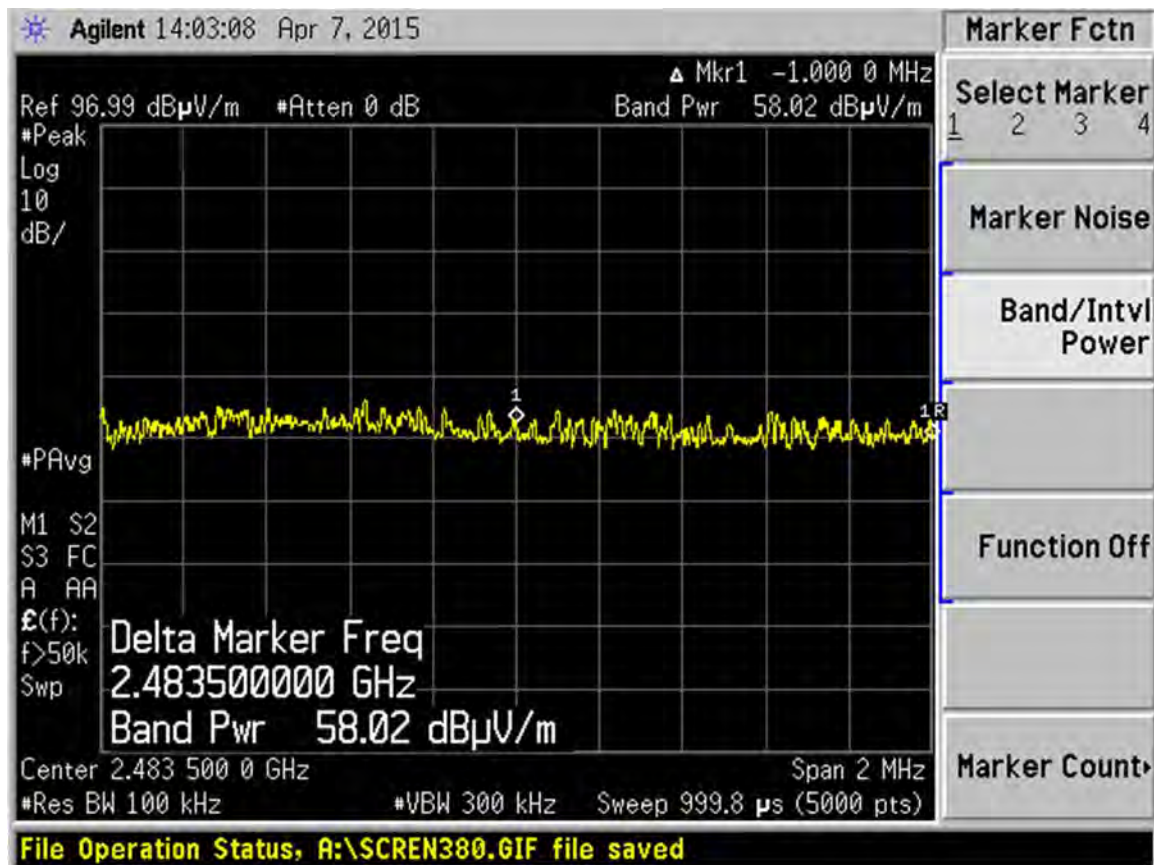


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



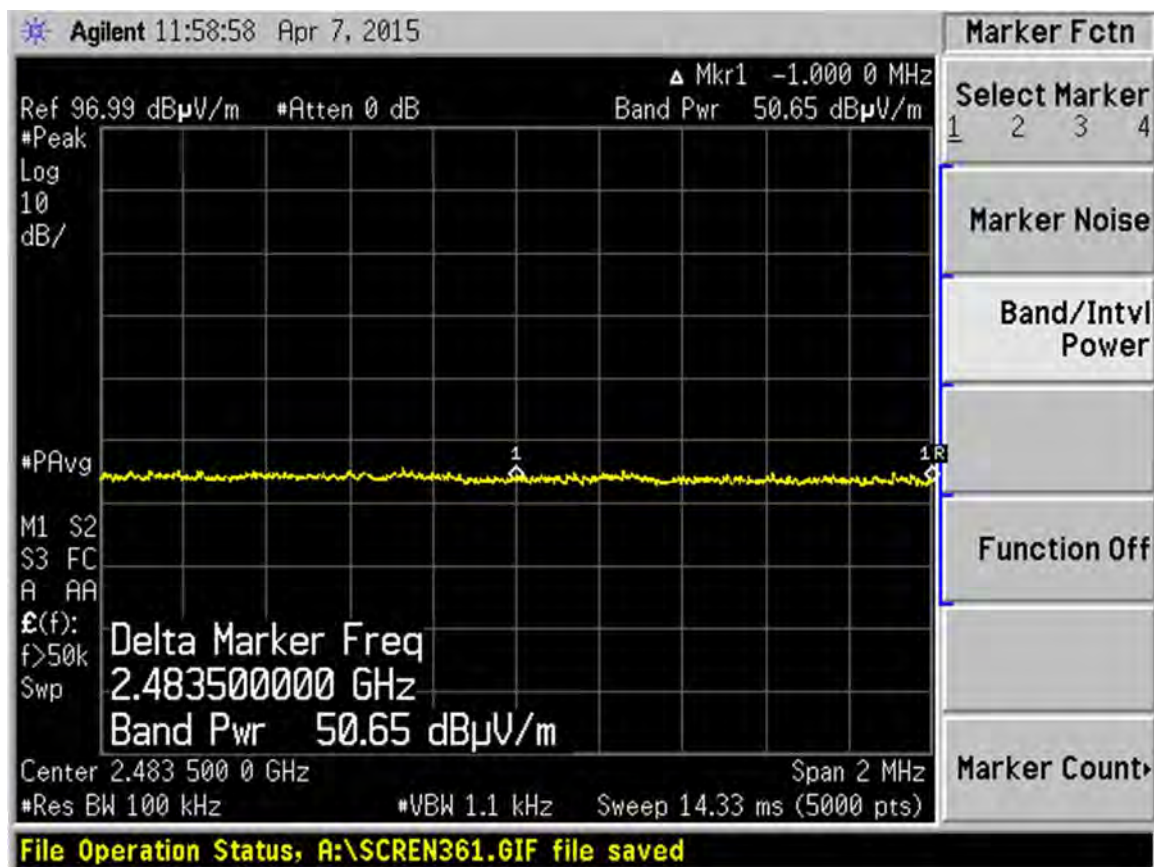
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: **19**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

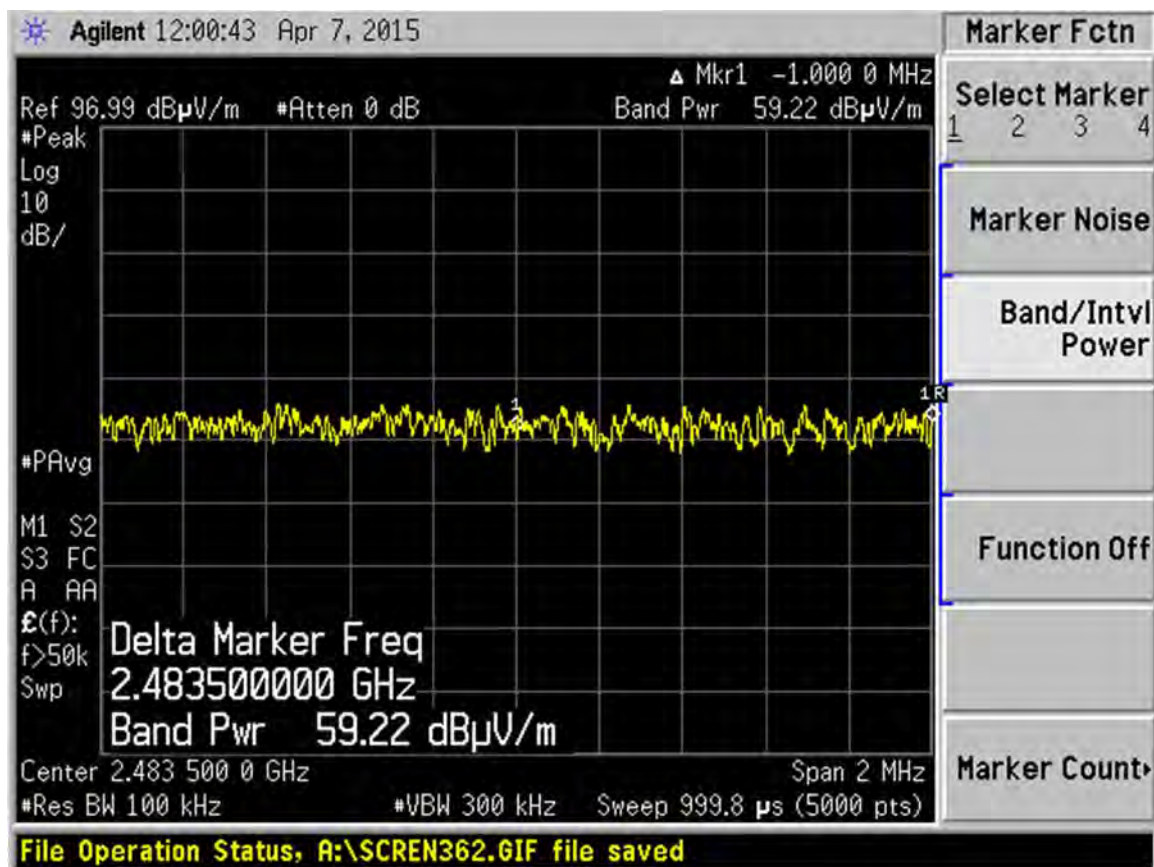


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



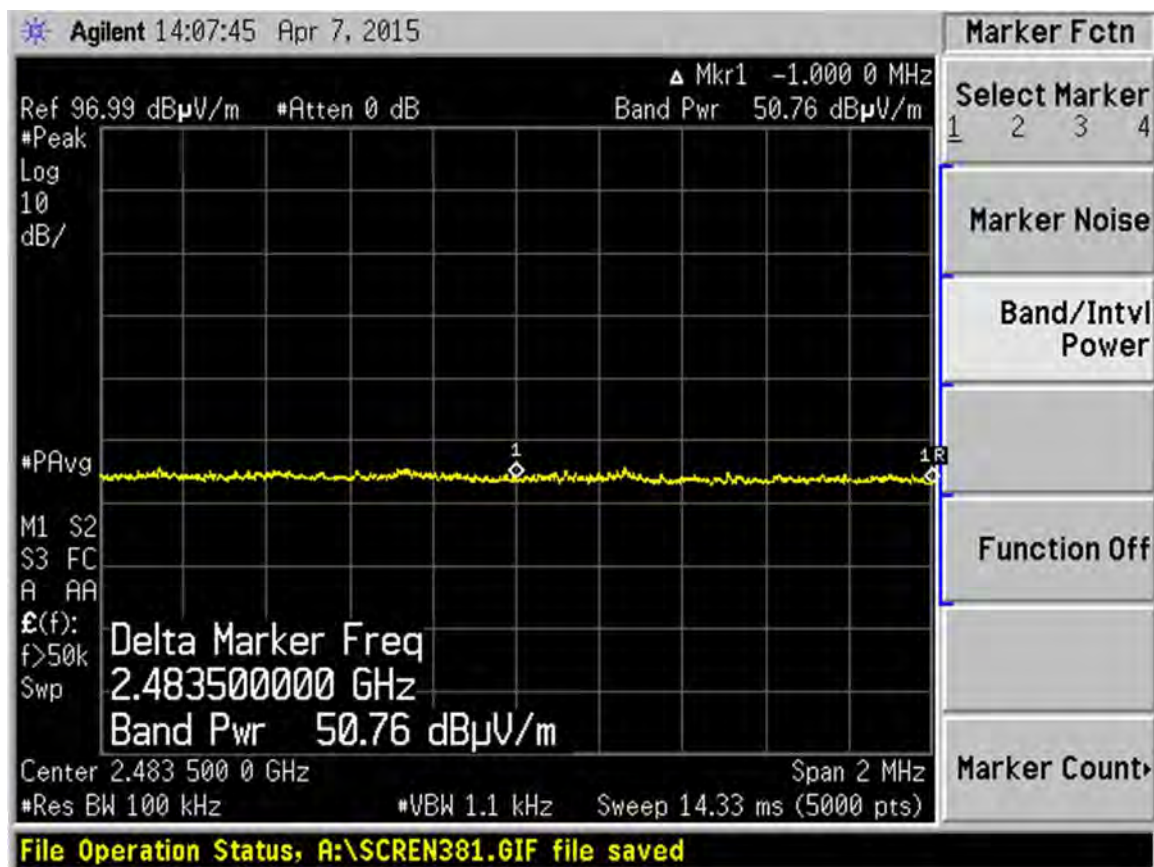
Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

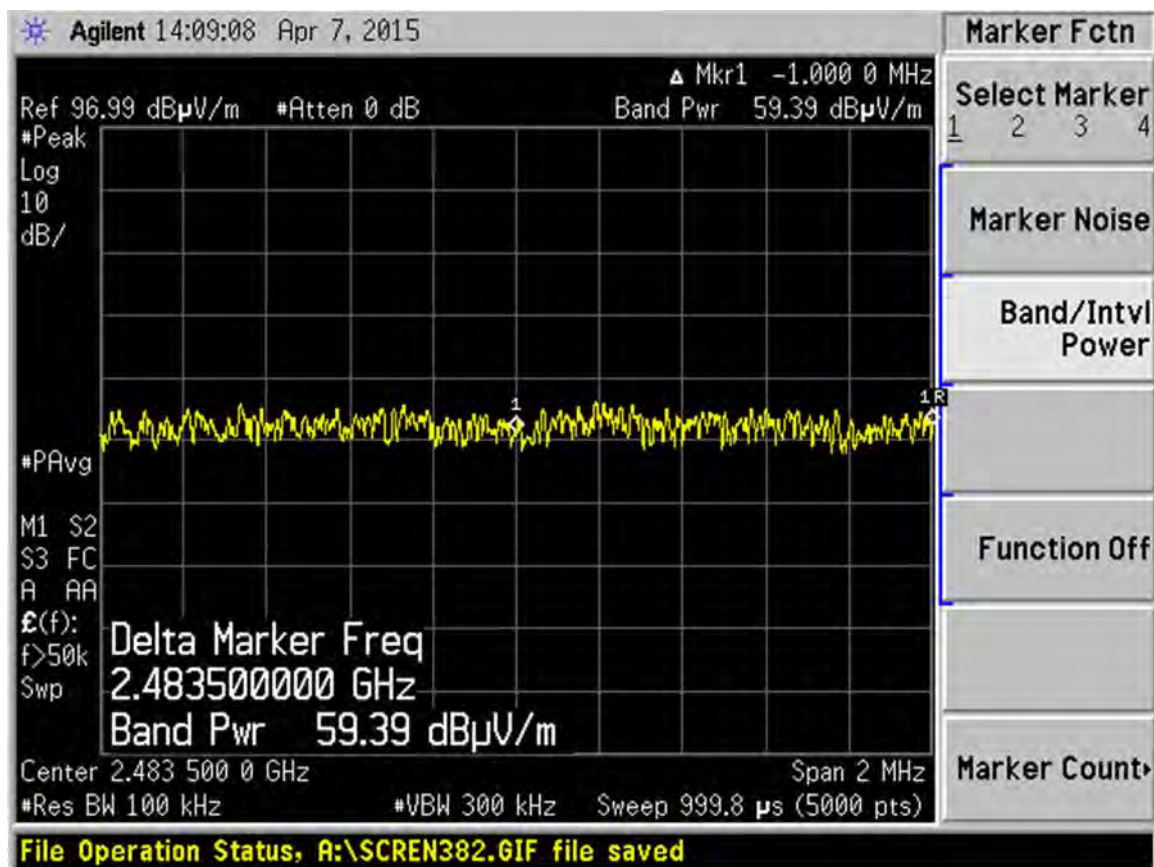


Test Date: 04-07-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



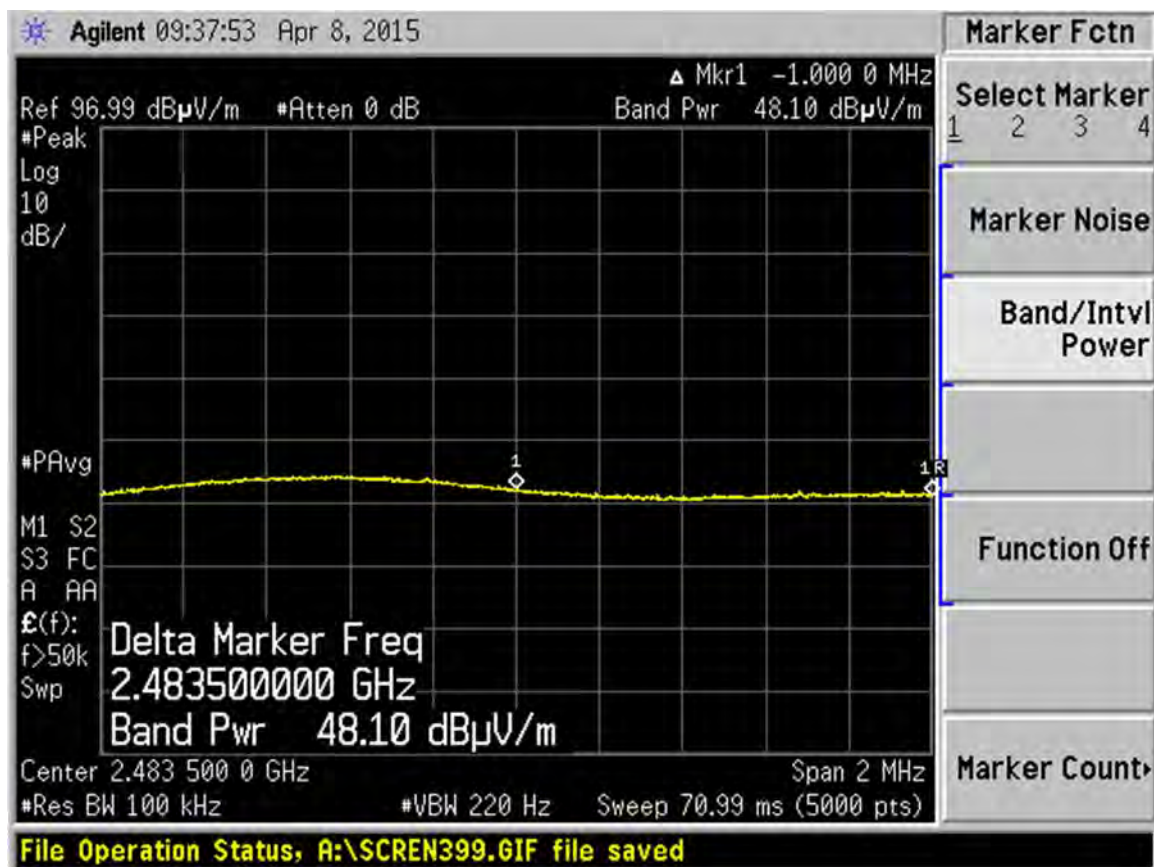
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

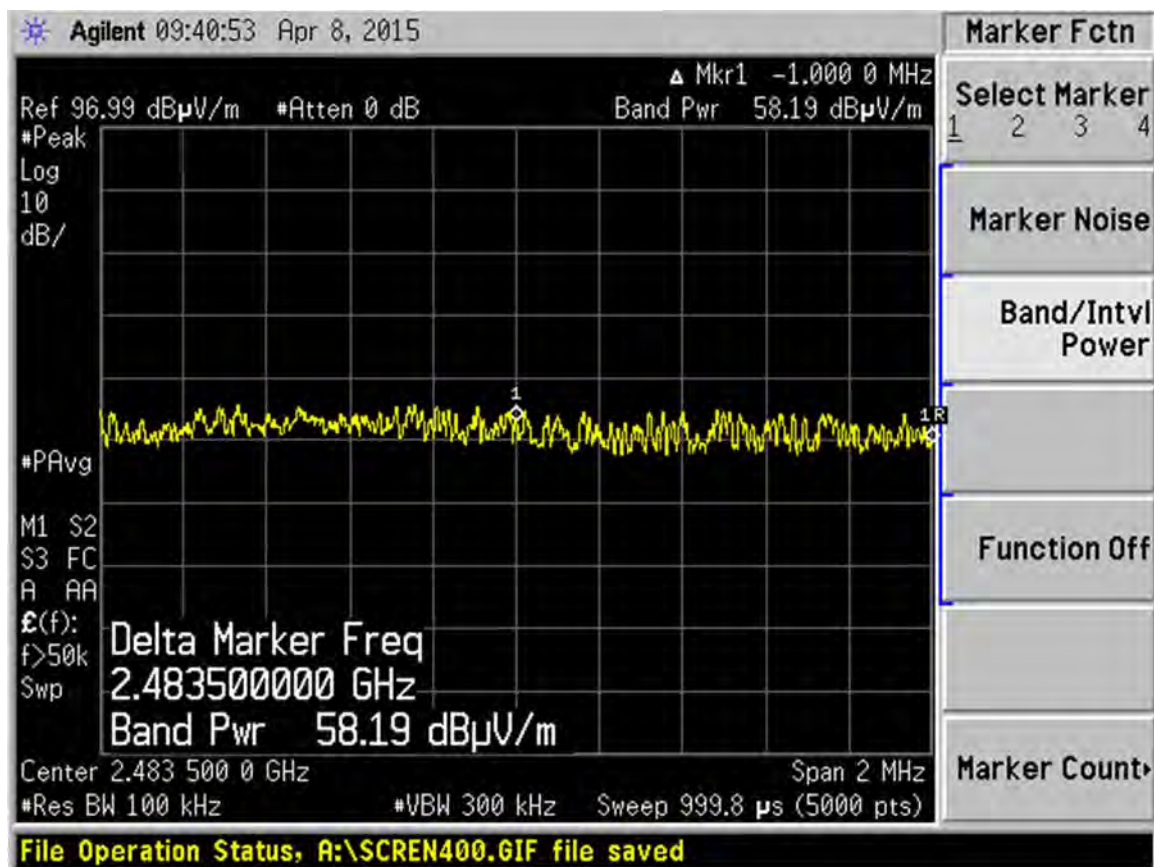


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



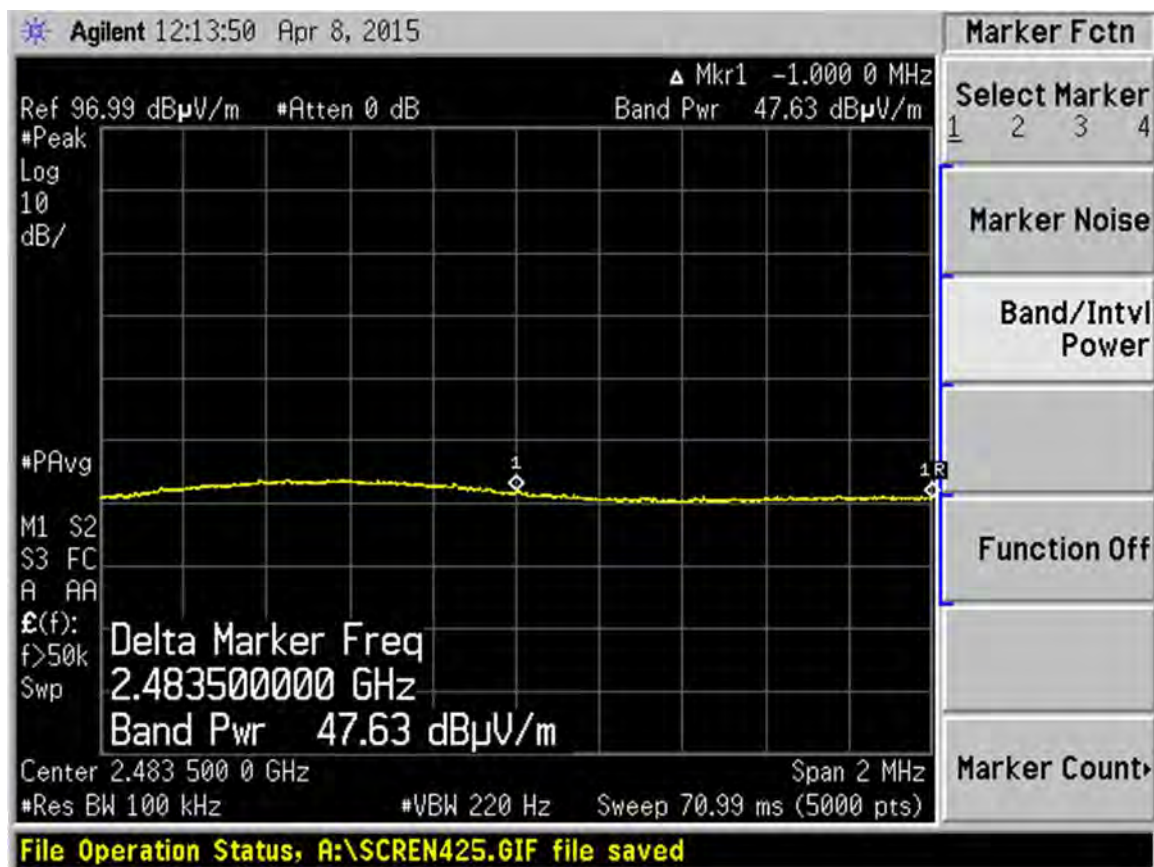
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: **19**

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 4.62 mS, VBW = 220 Hz

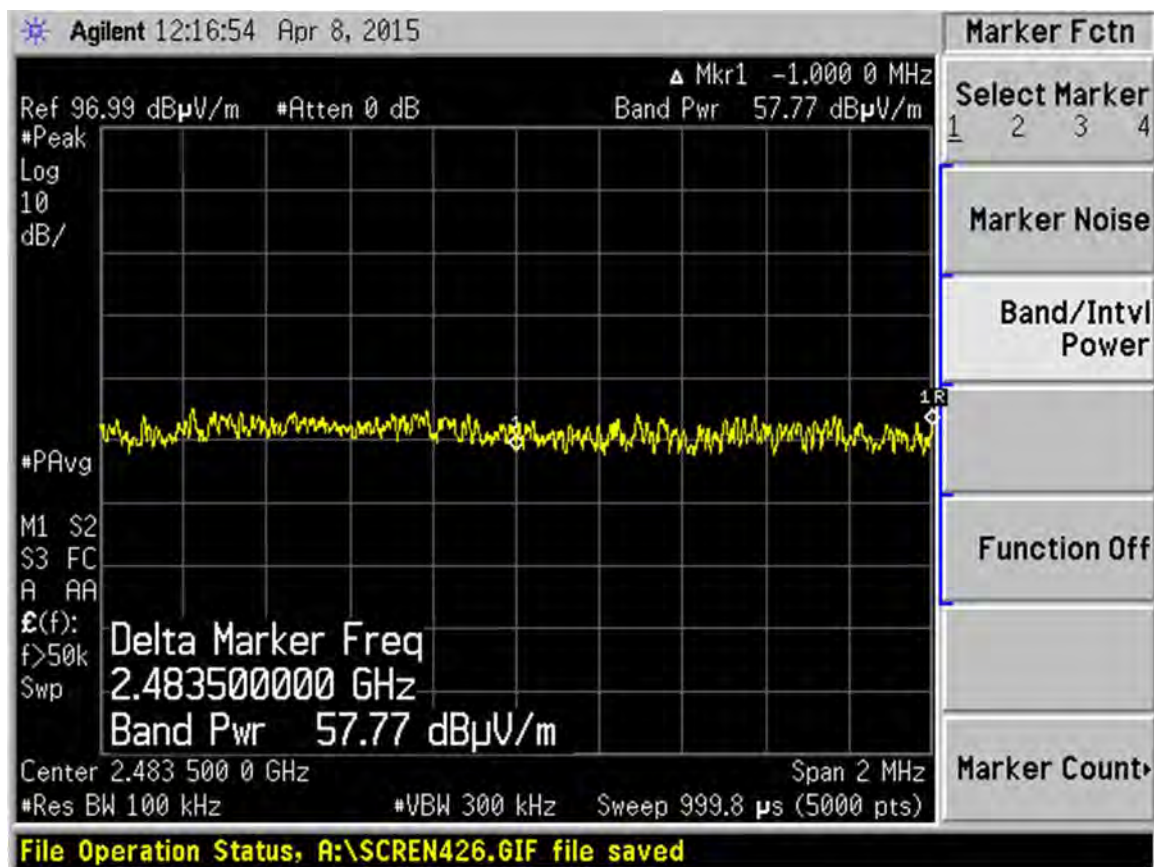


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 1 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



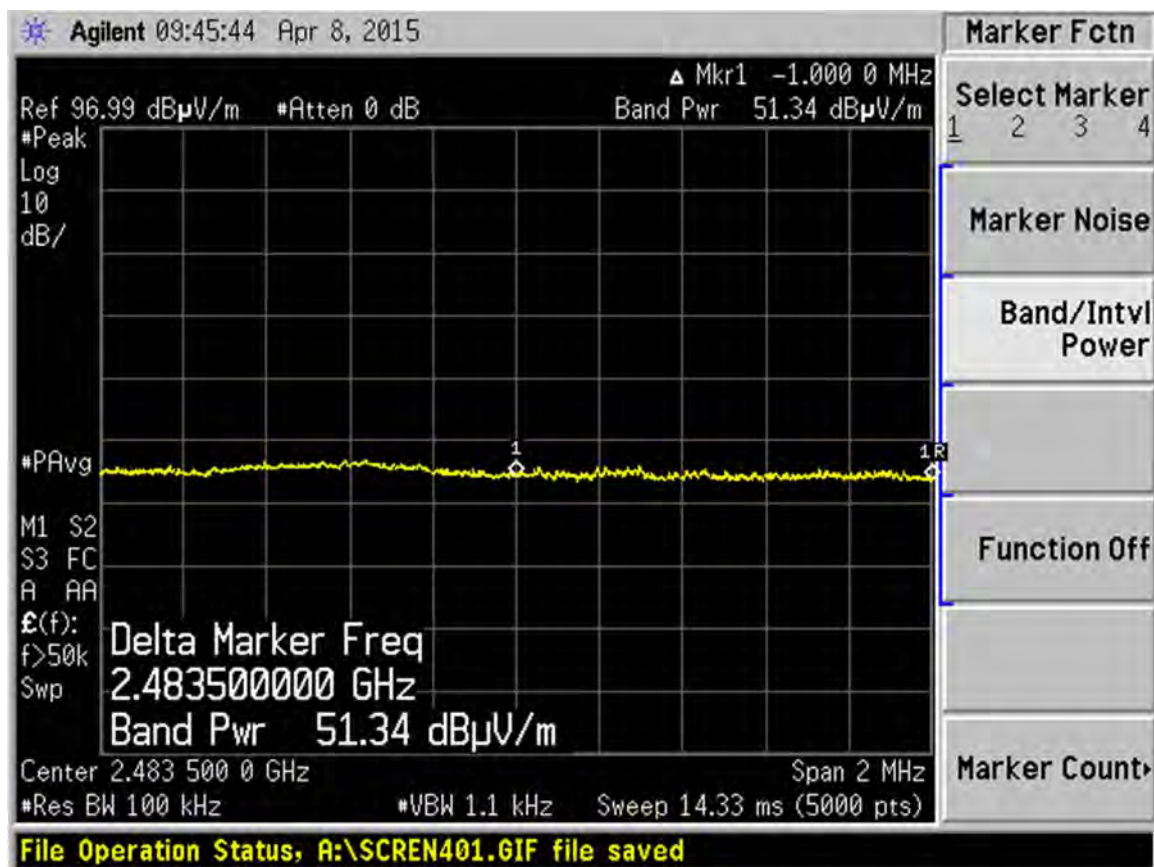
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

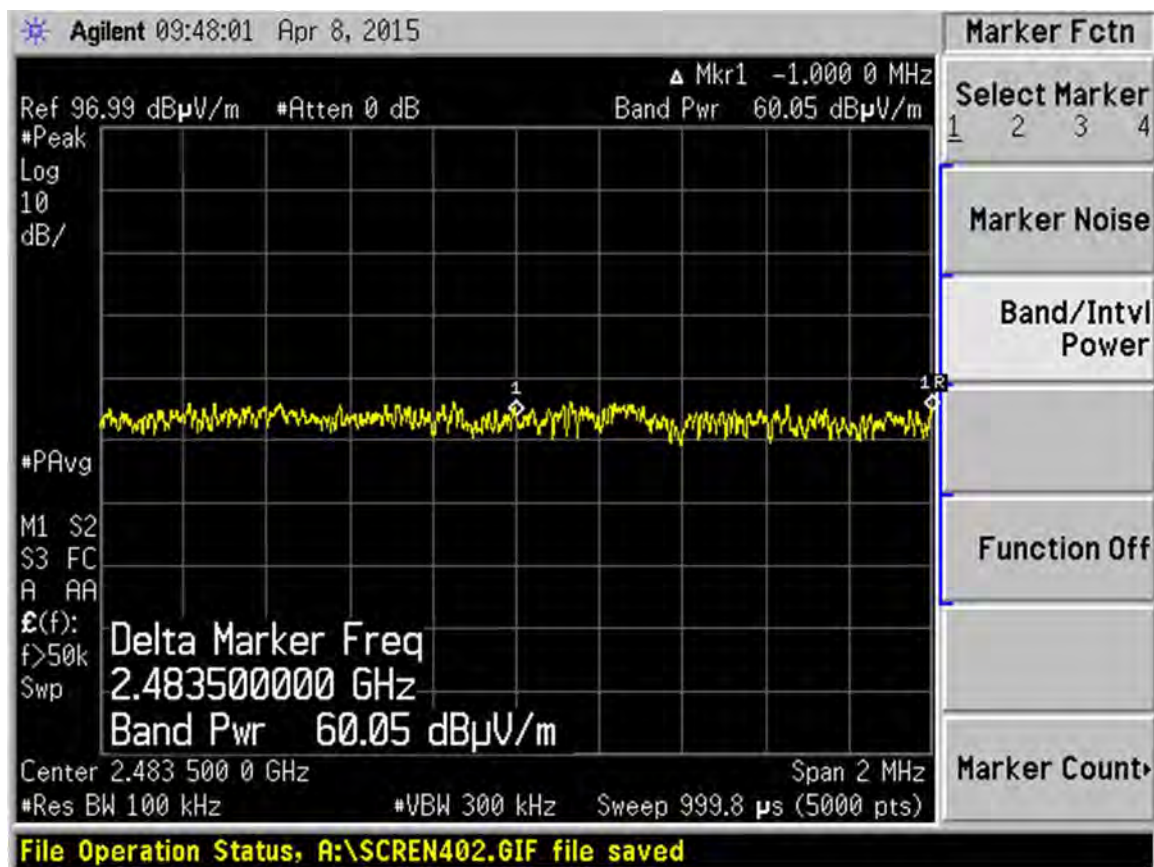


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: **19**

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



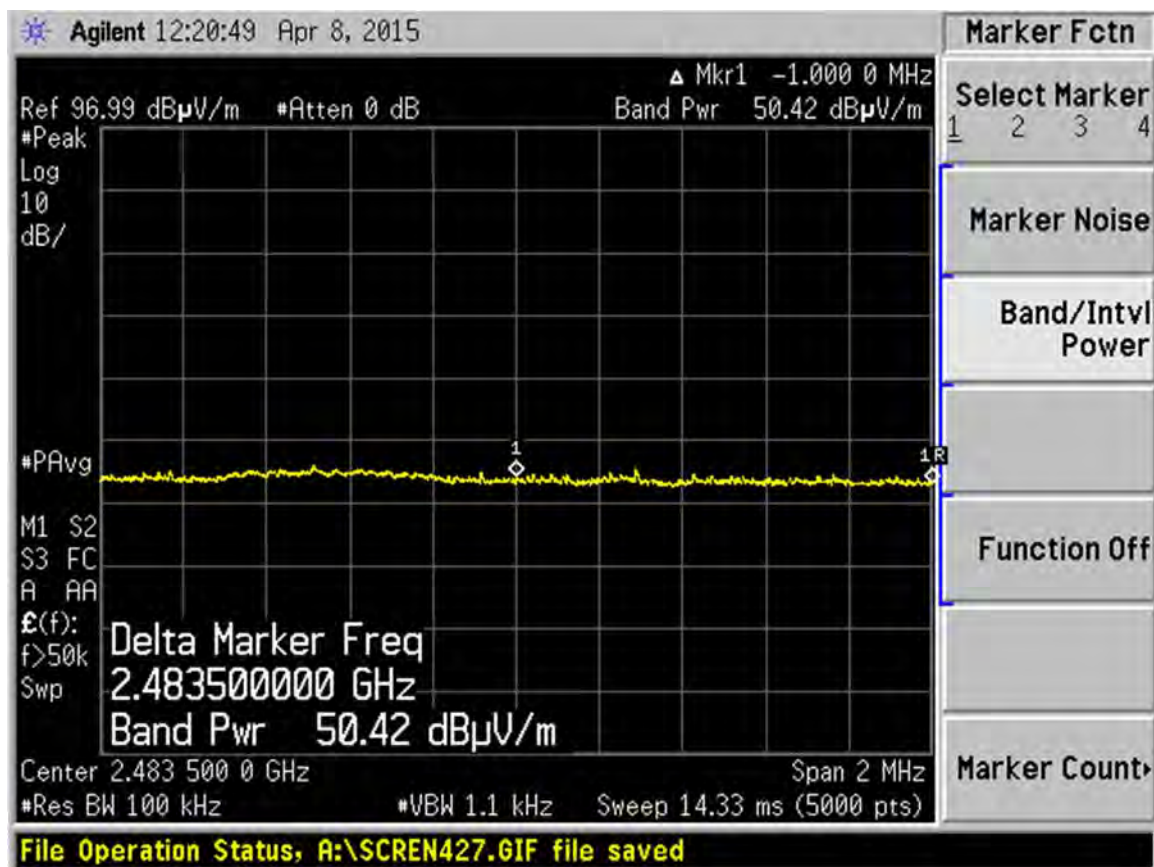
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 962 μ S, VBW = 1.1 kHz

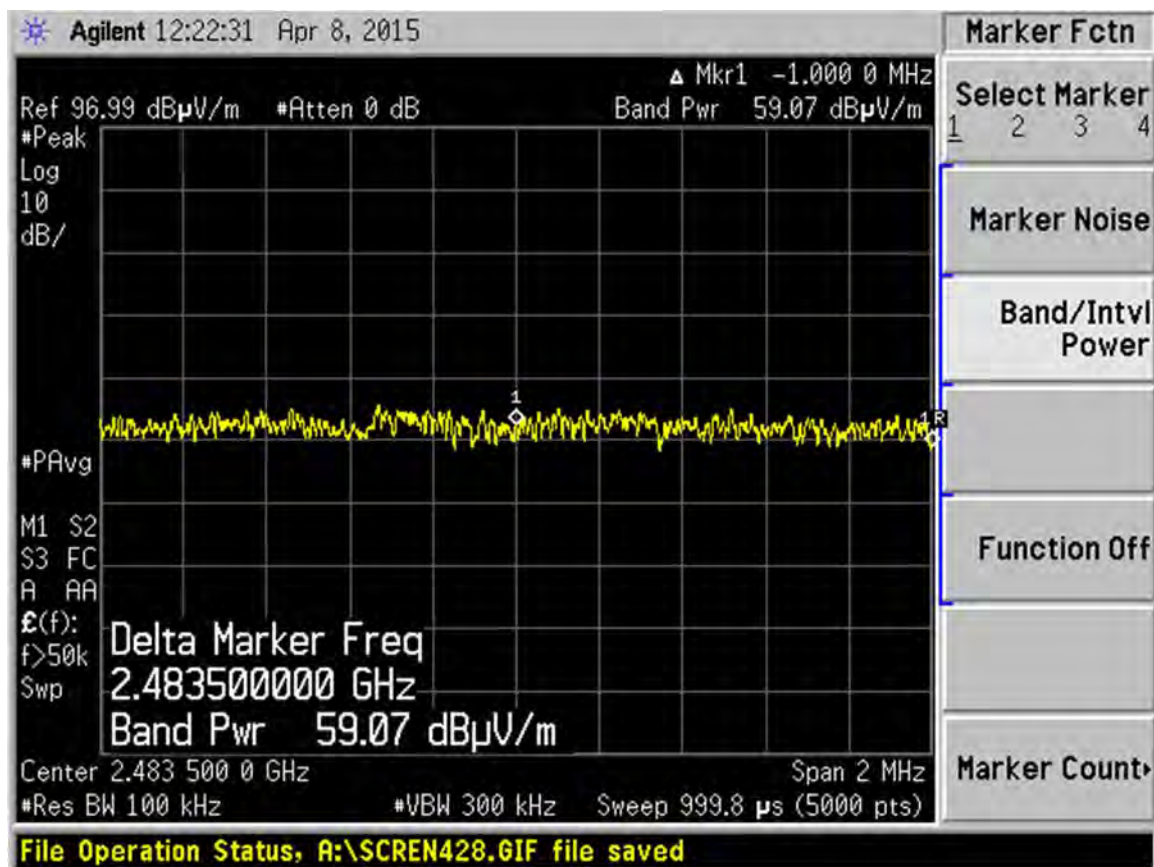


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, PIFA
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-b, DSSS, 11 Mbps
Power setting: 19

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



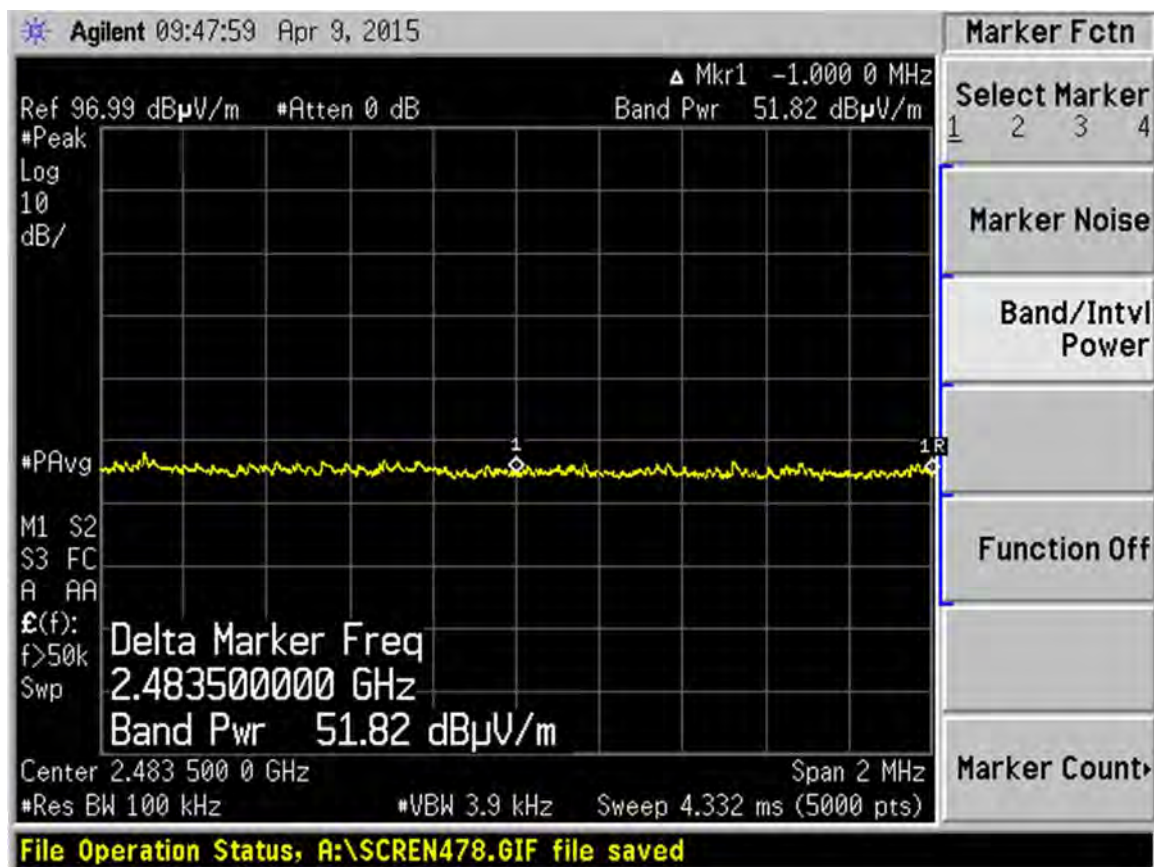
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

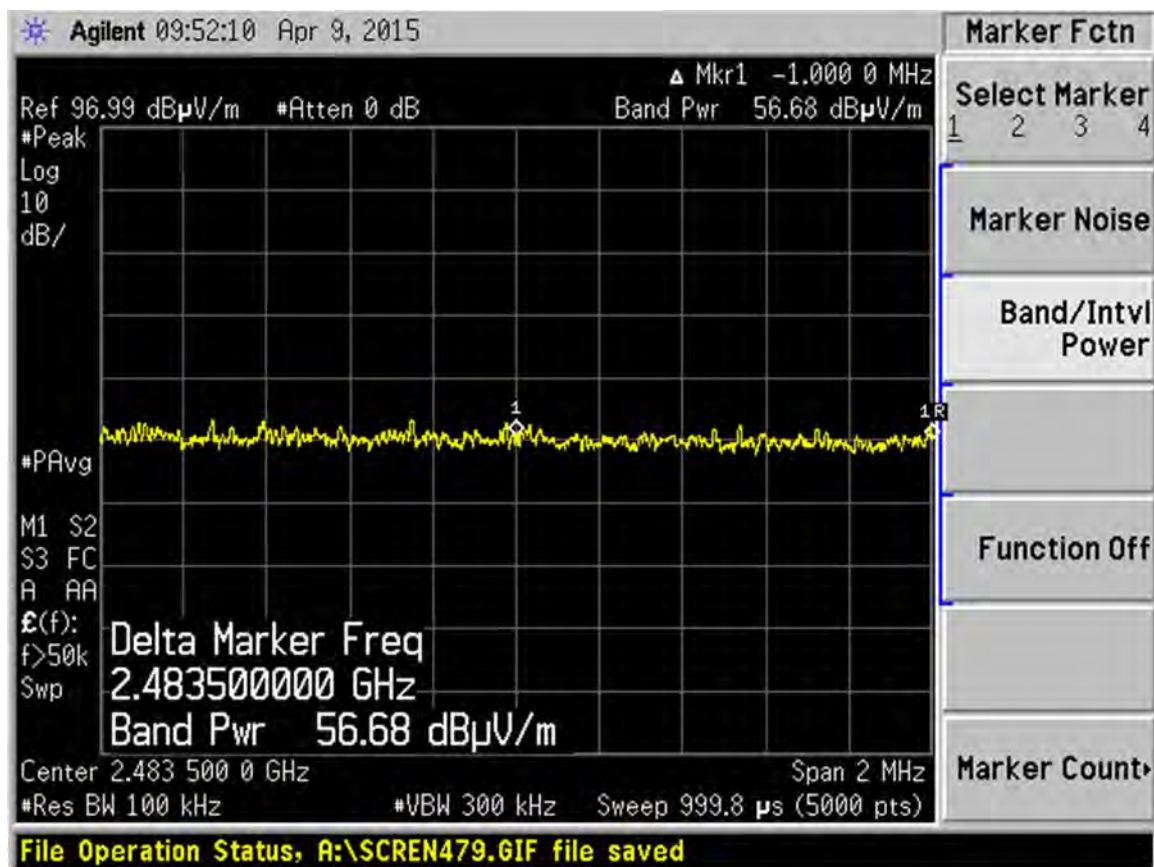


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



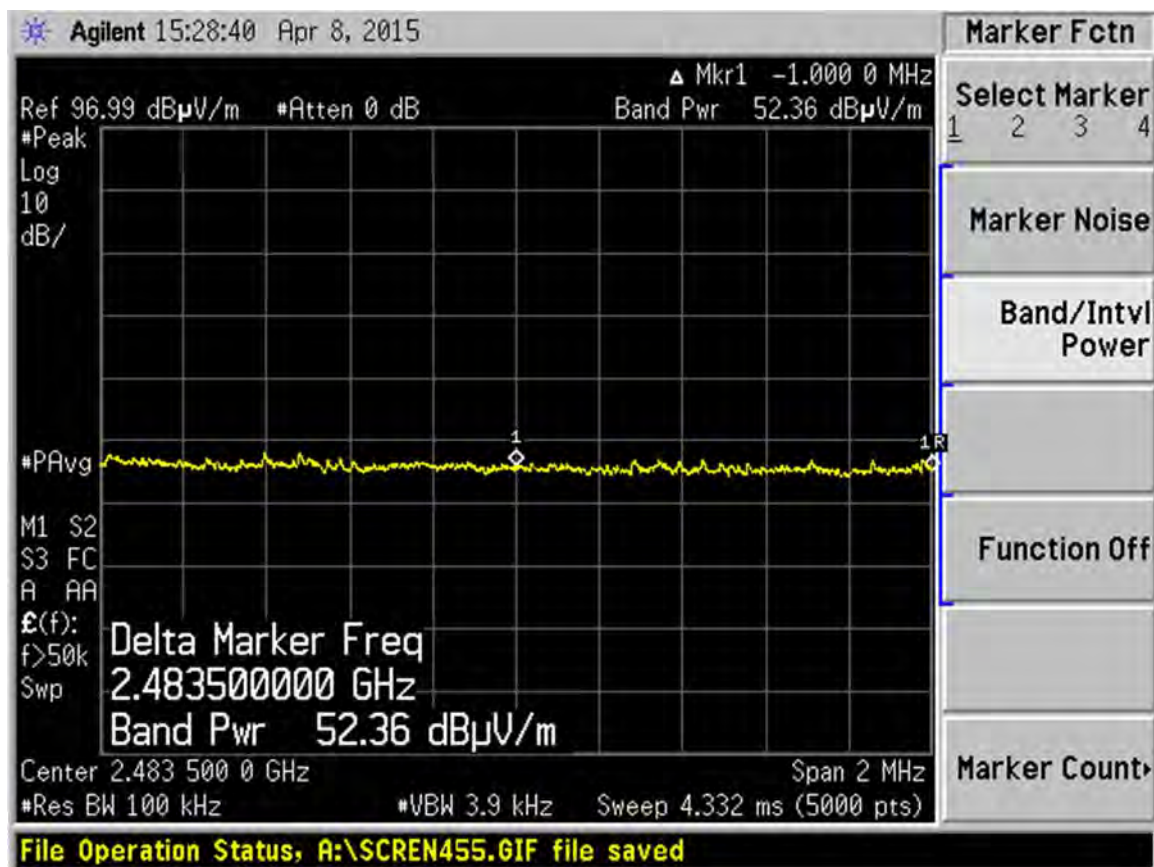
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

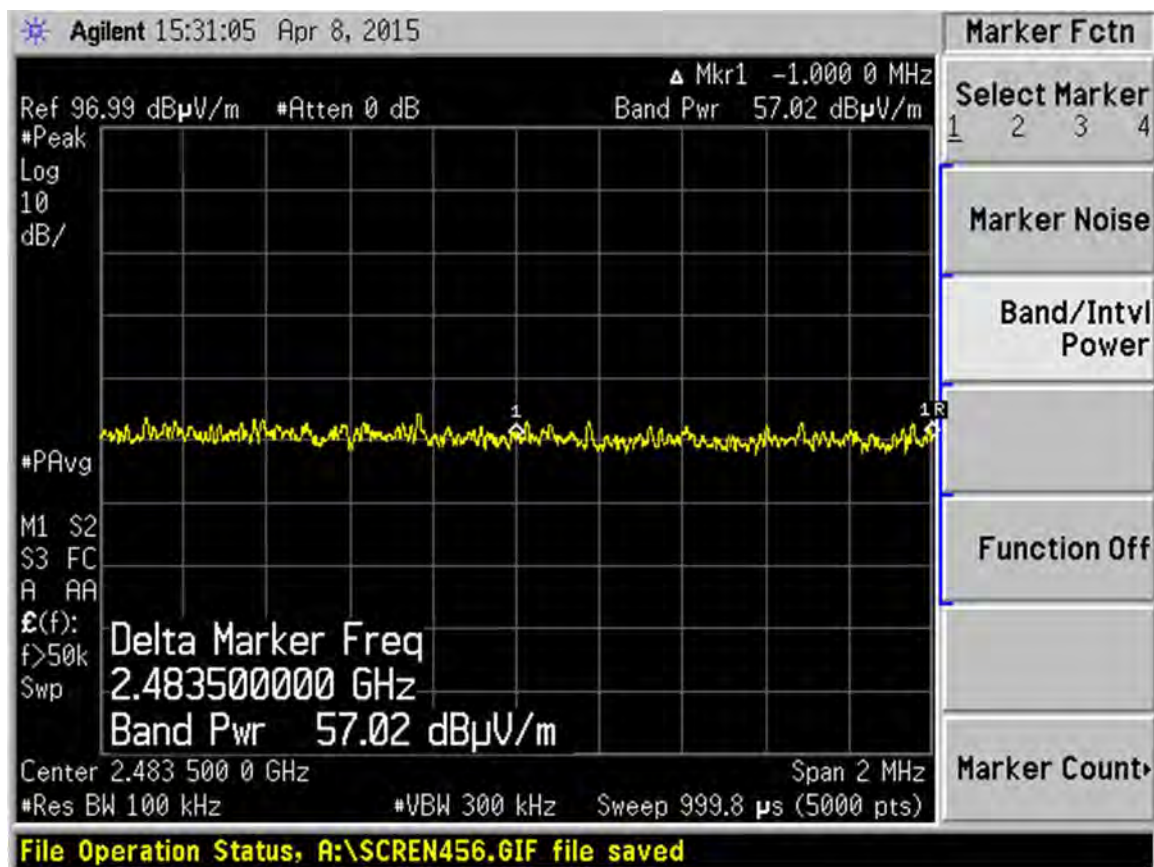


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



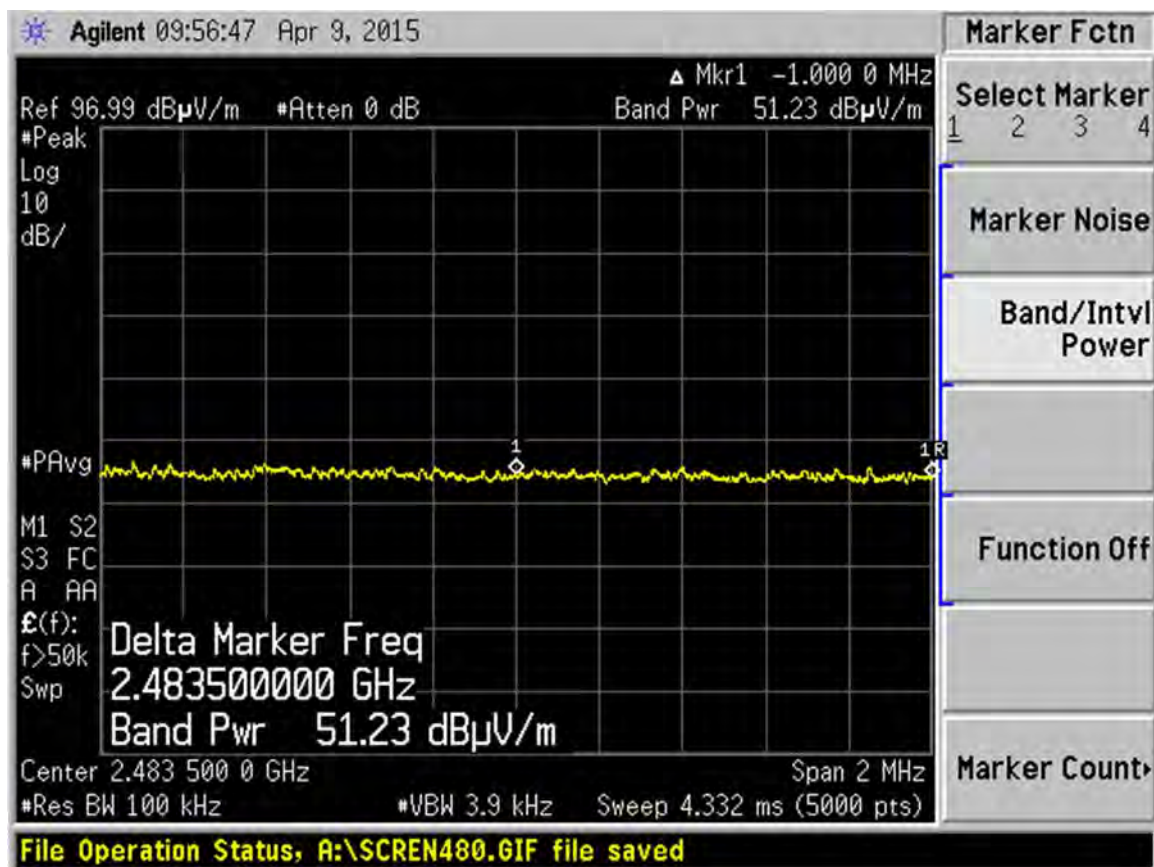
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

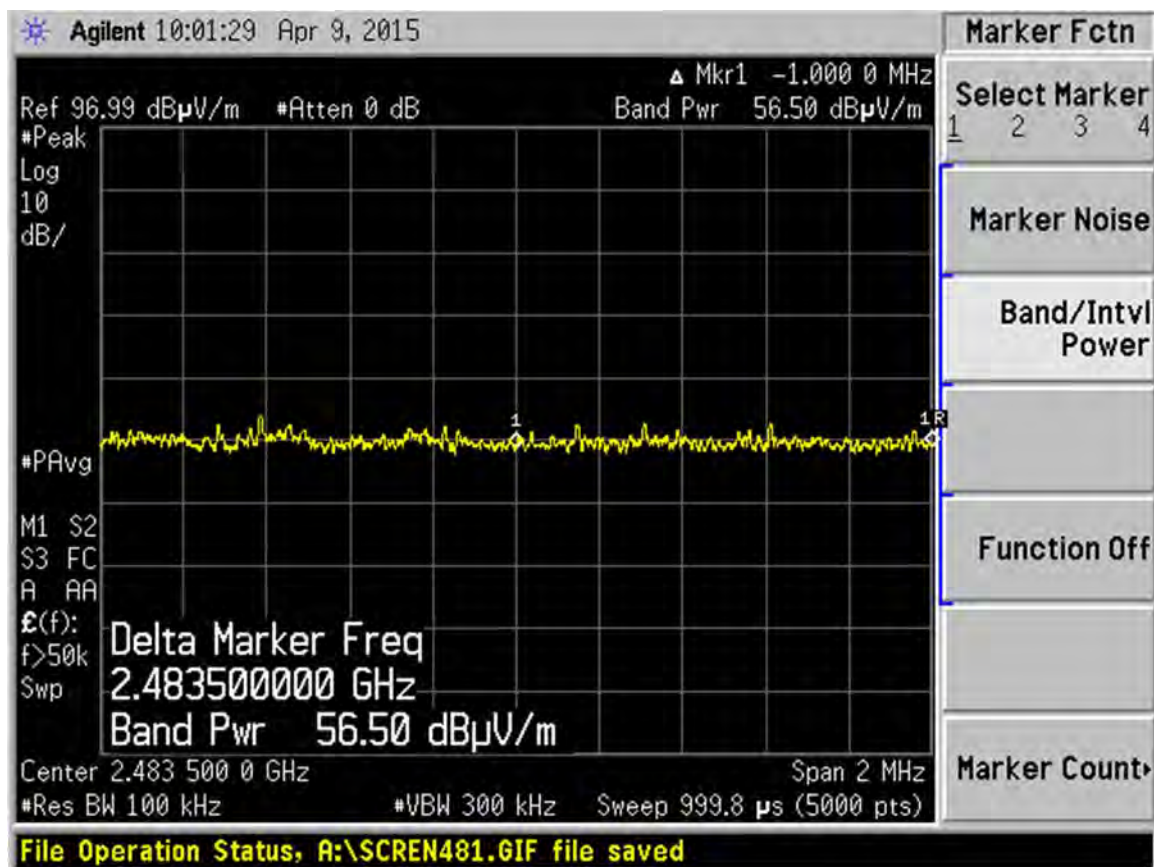


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



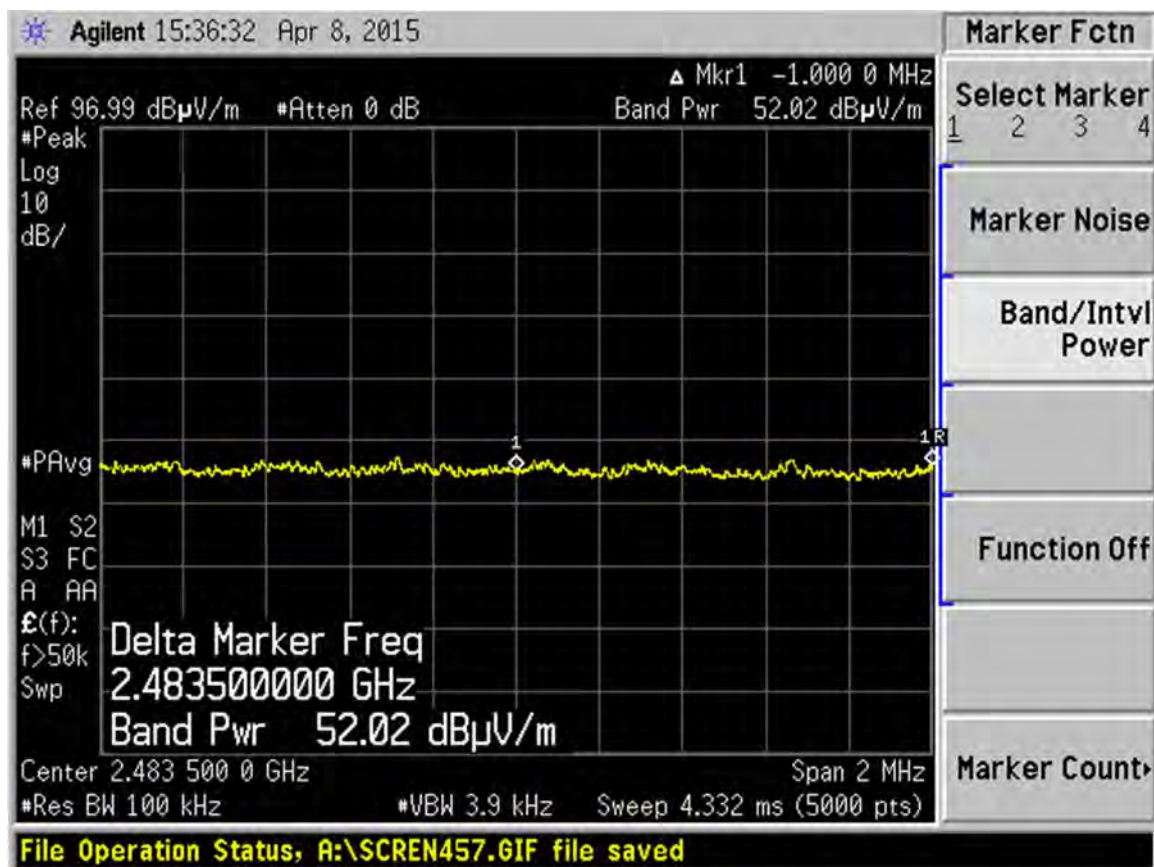
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

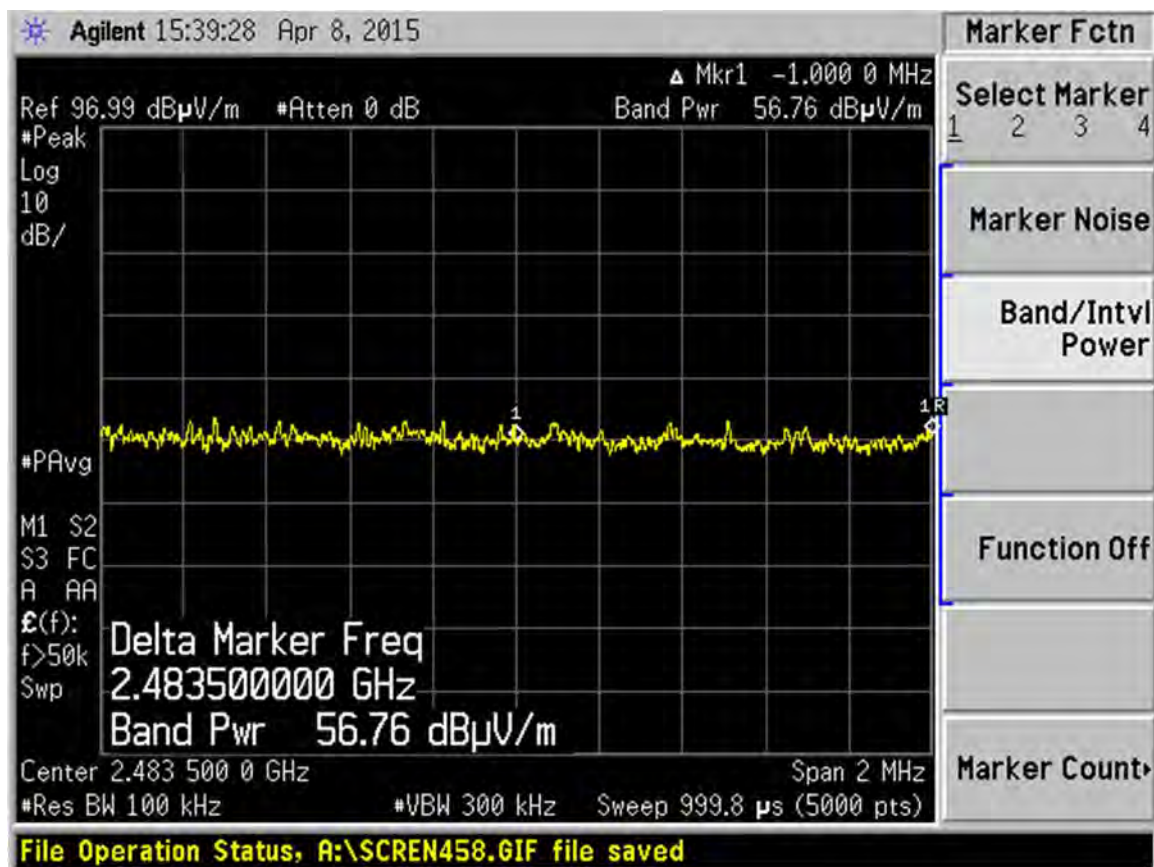


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



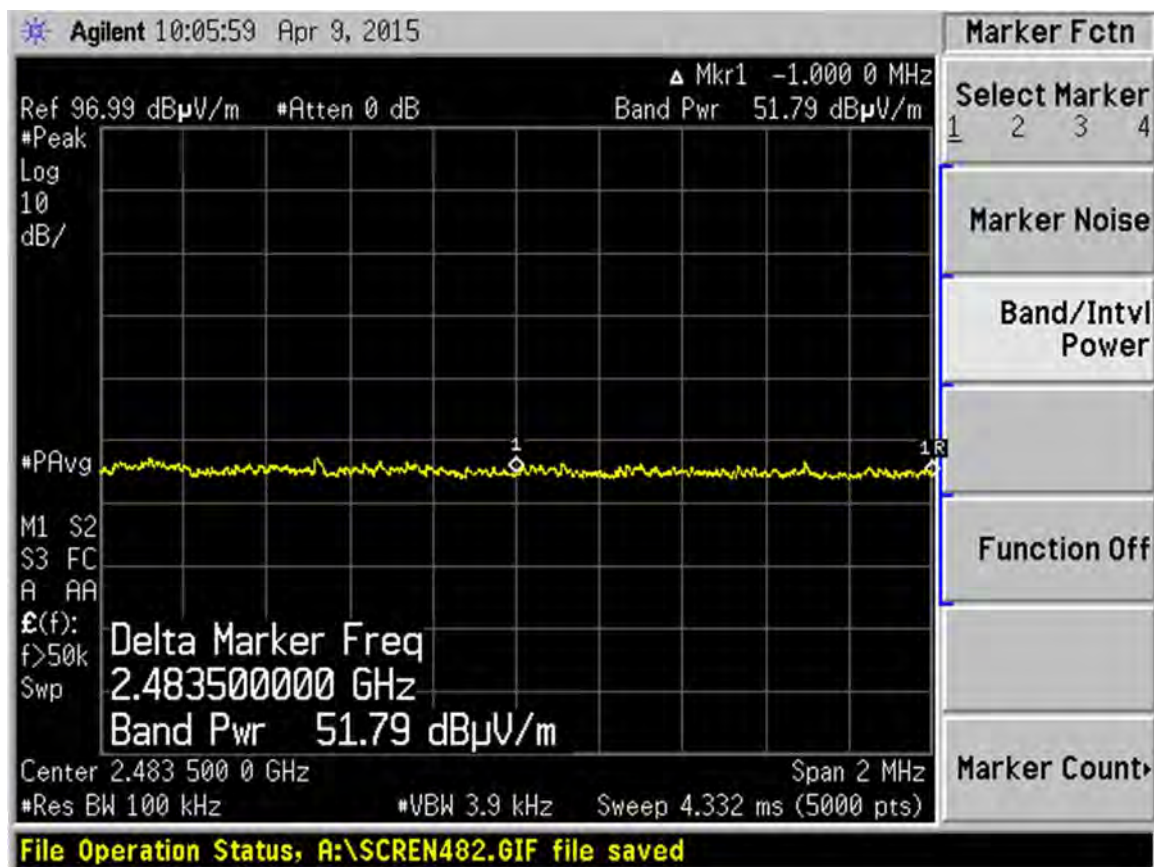
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 15

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

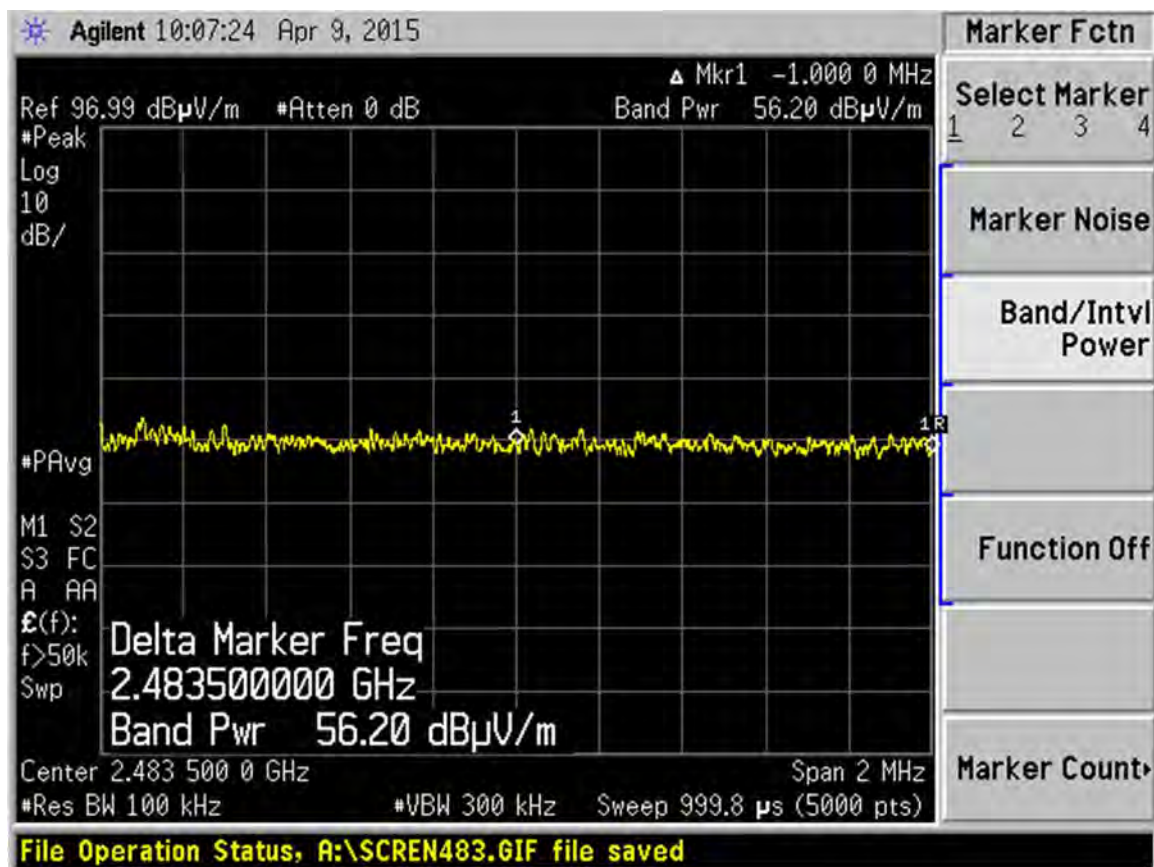


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 15

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



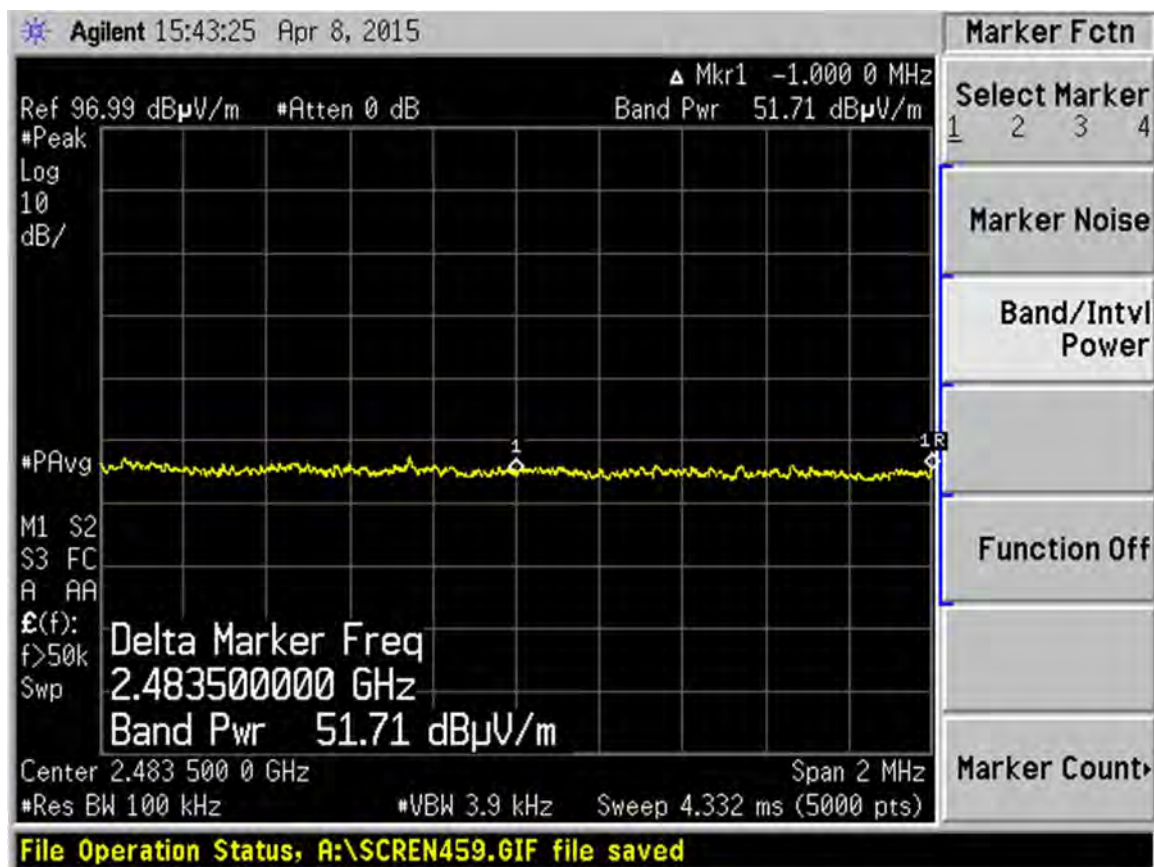
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 15

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

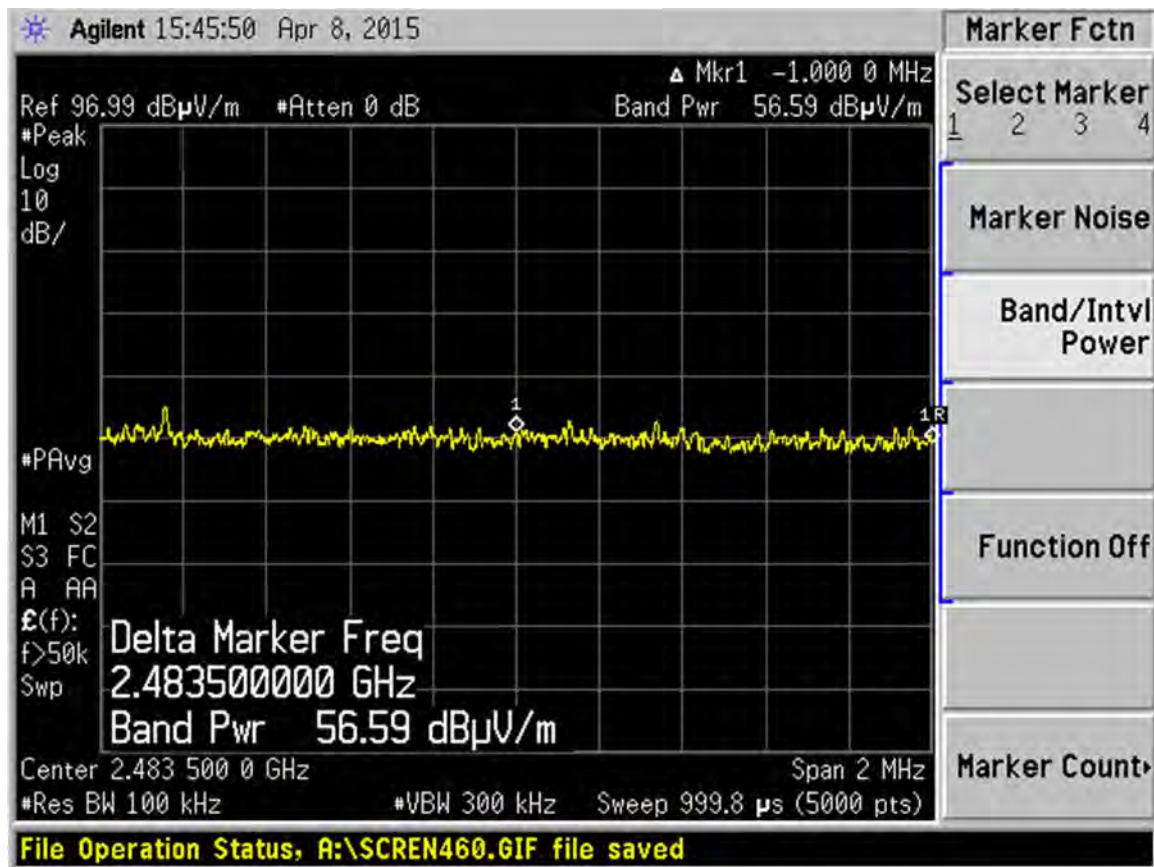


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 15

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



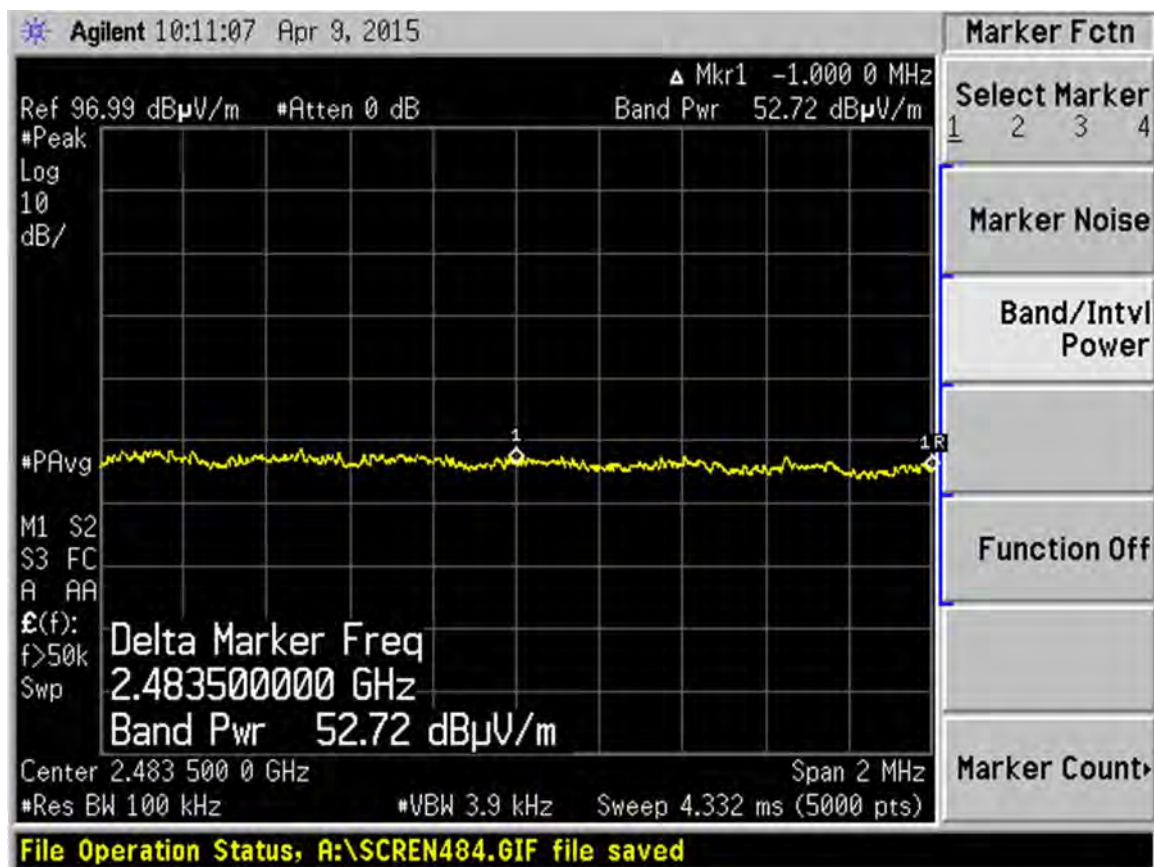
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 11

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

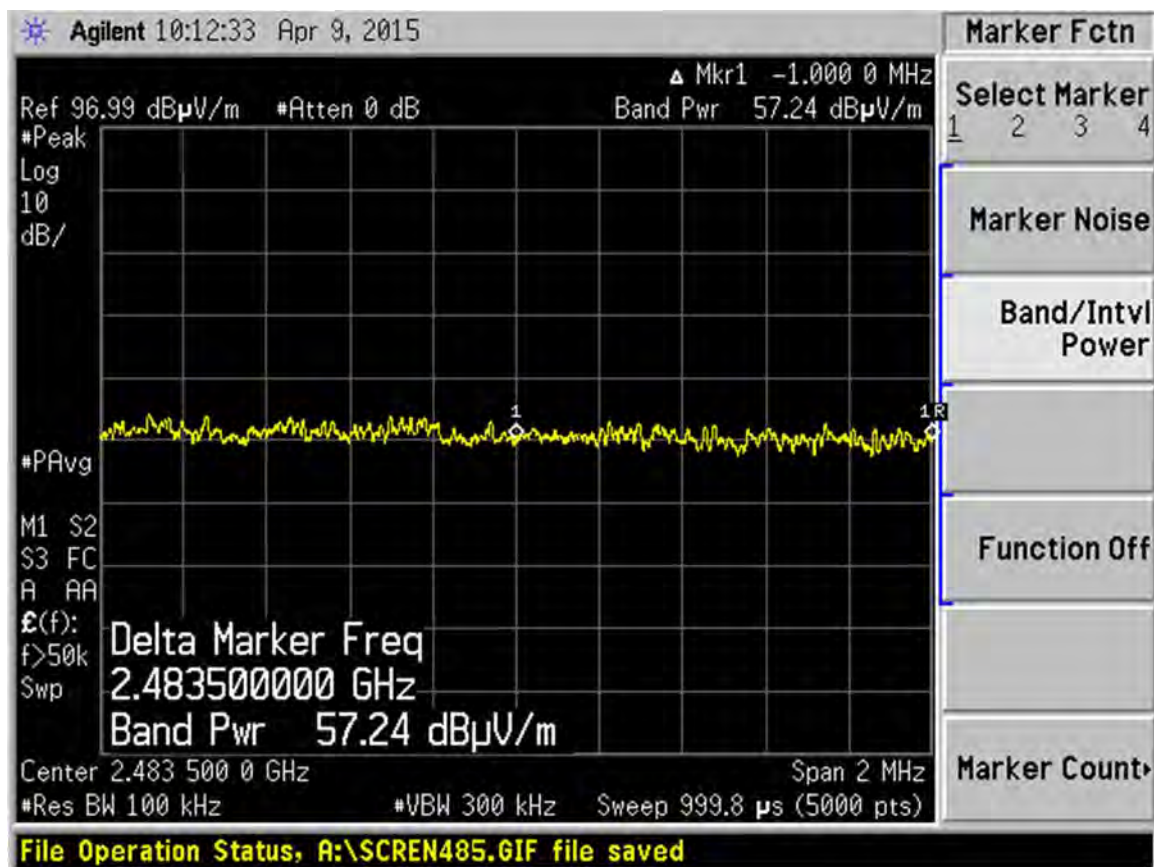


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 11

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



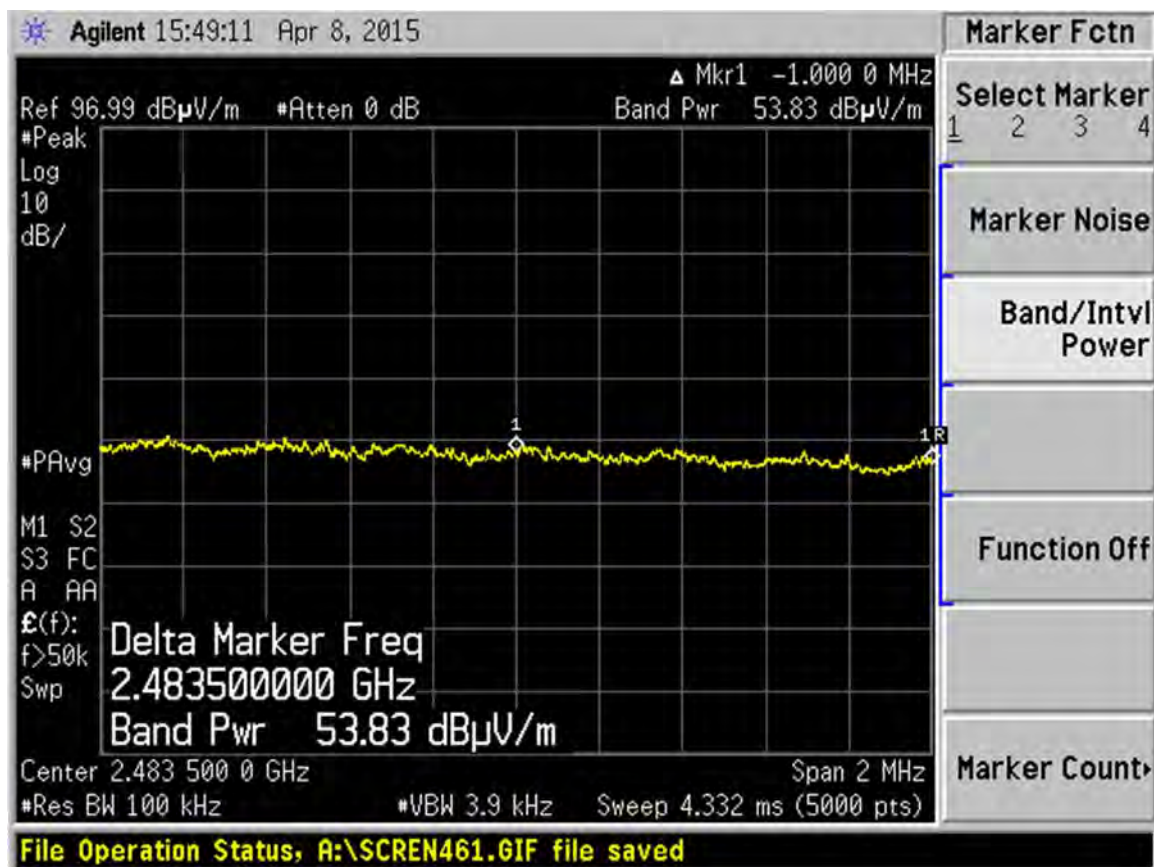
Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: **11**

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

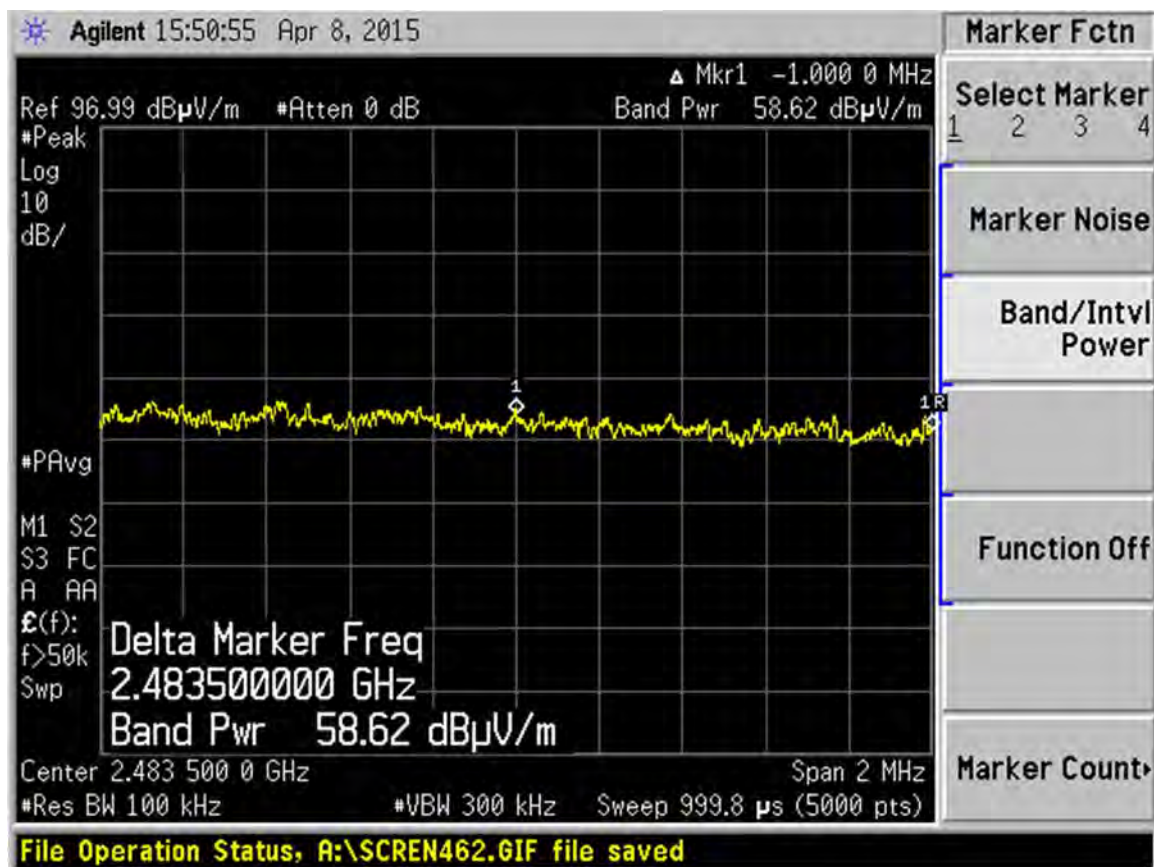


Test Date: 04-08-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 1, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 11

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



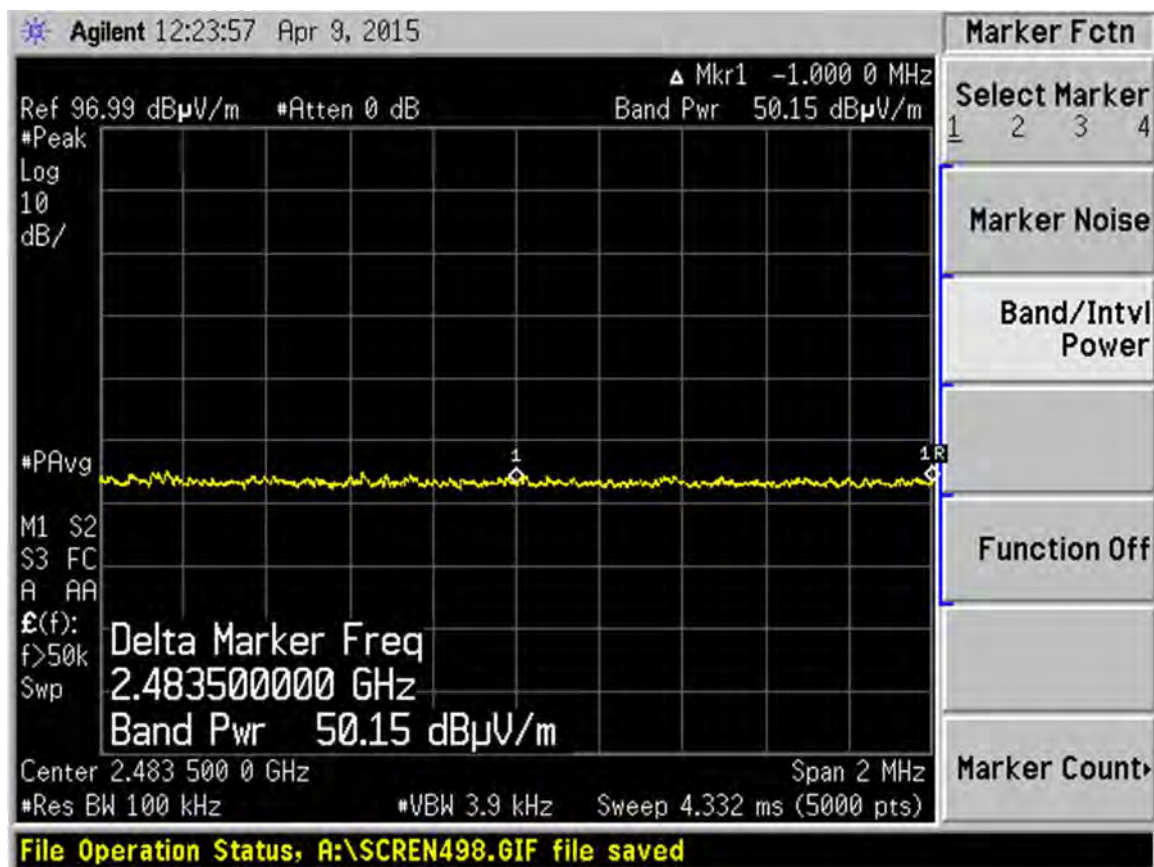
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2437 MHz, channel 6
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

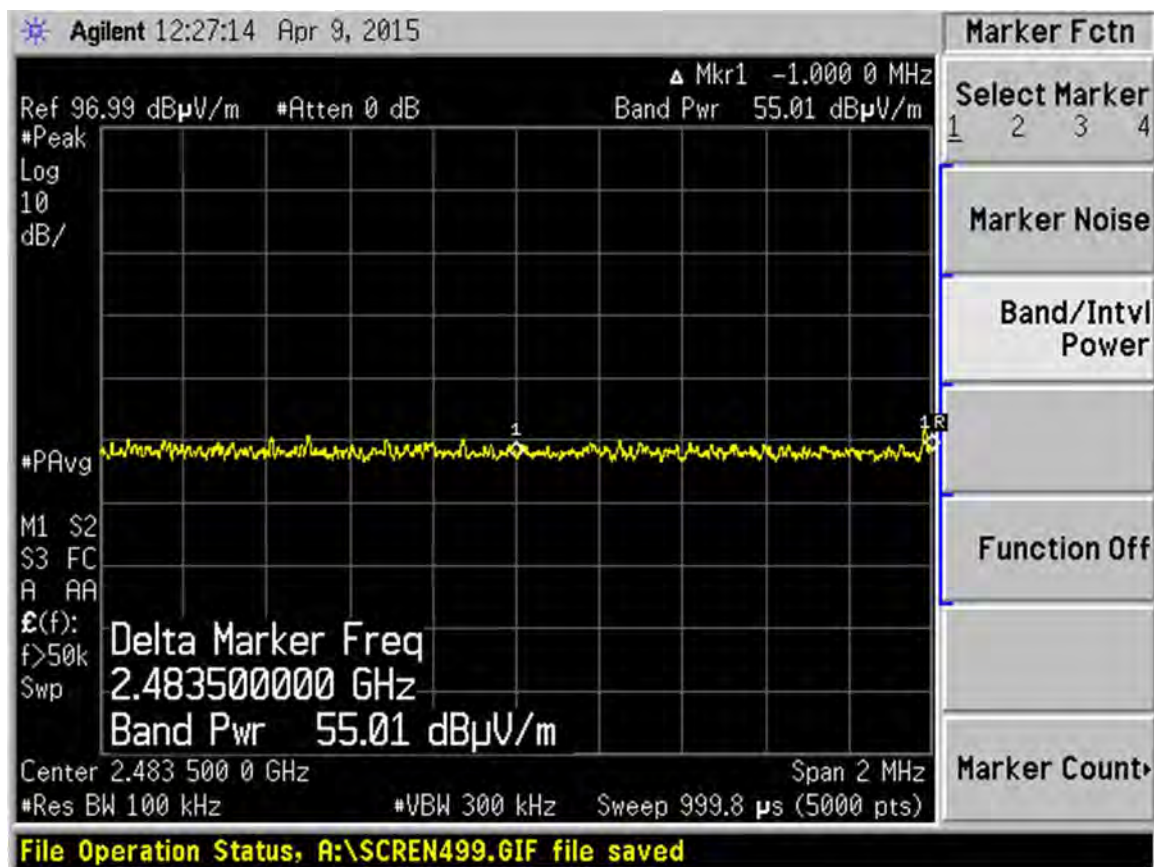


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2437 MHz, channel 6
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



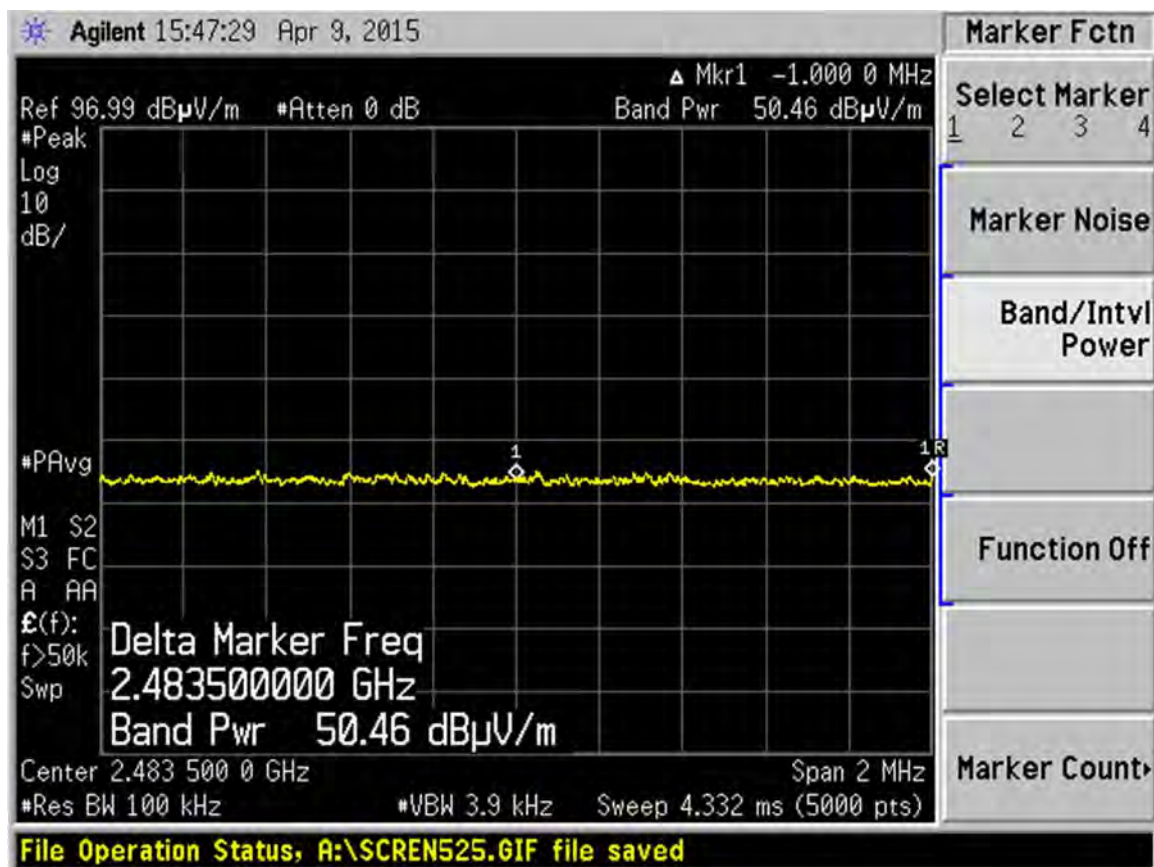
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2437 MHz, channel 6
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

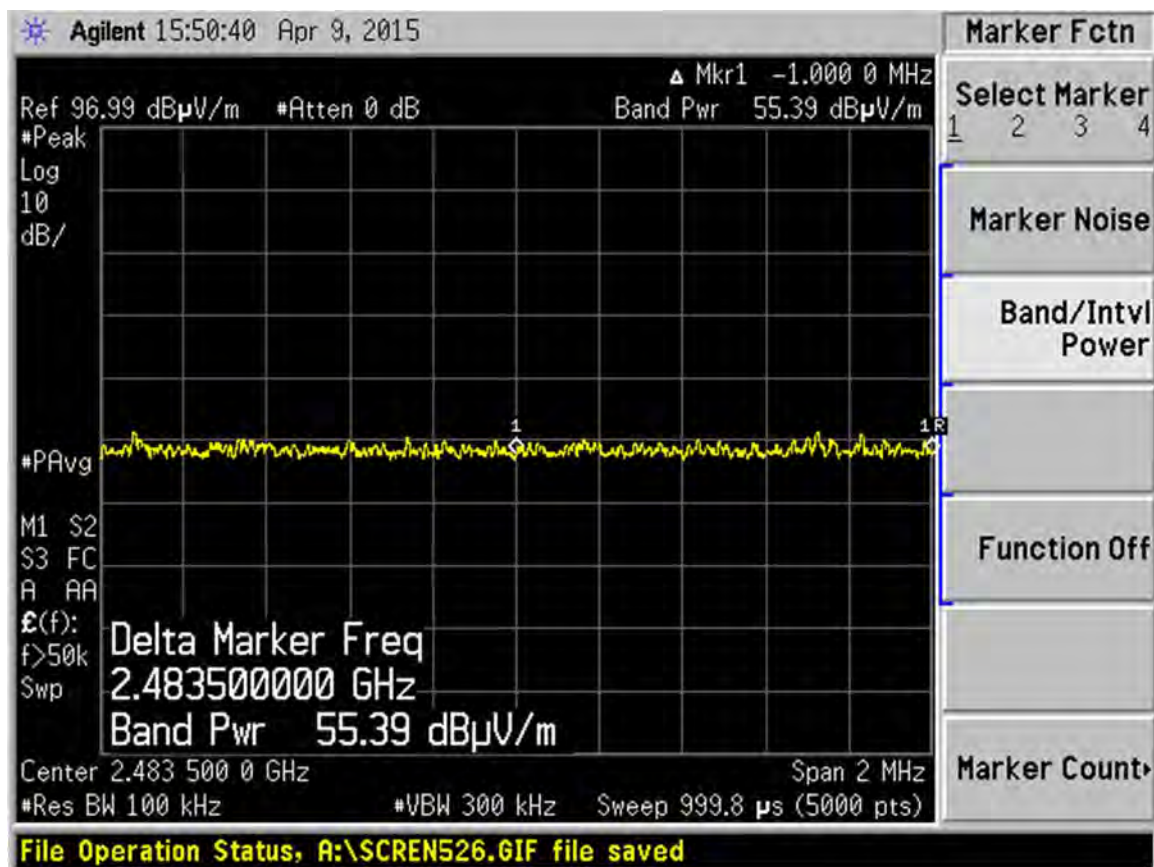


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2437 MHz, channel 6
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 18

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



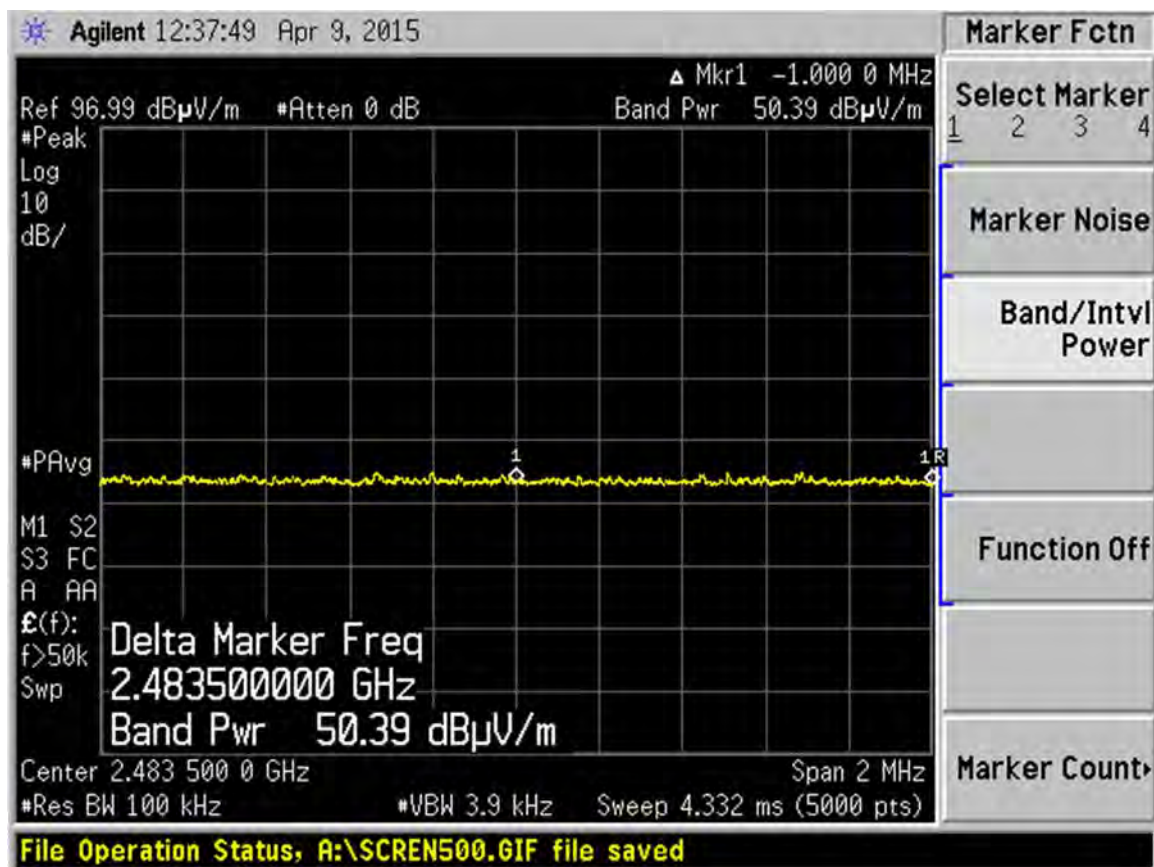
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2442 MHz, channel 7
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 17

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

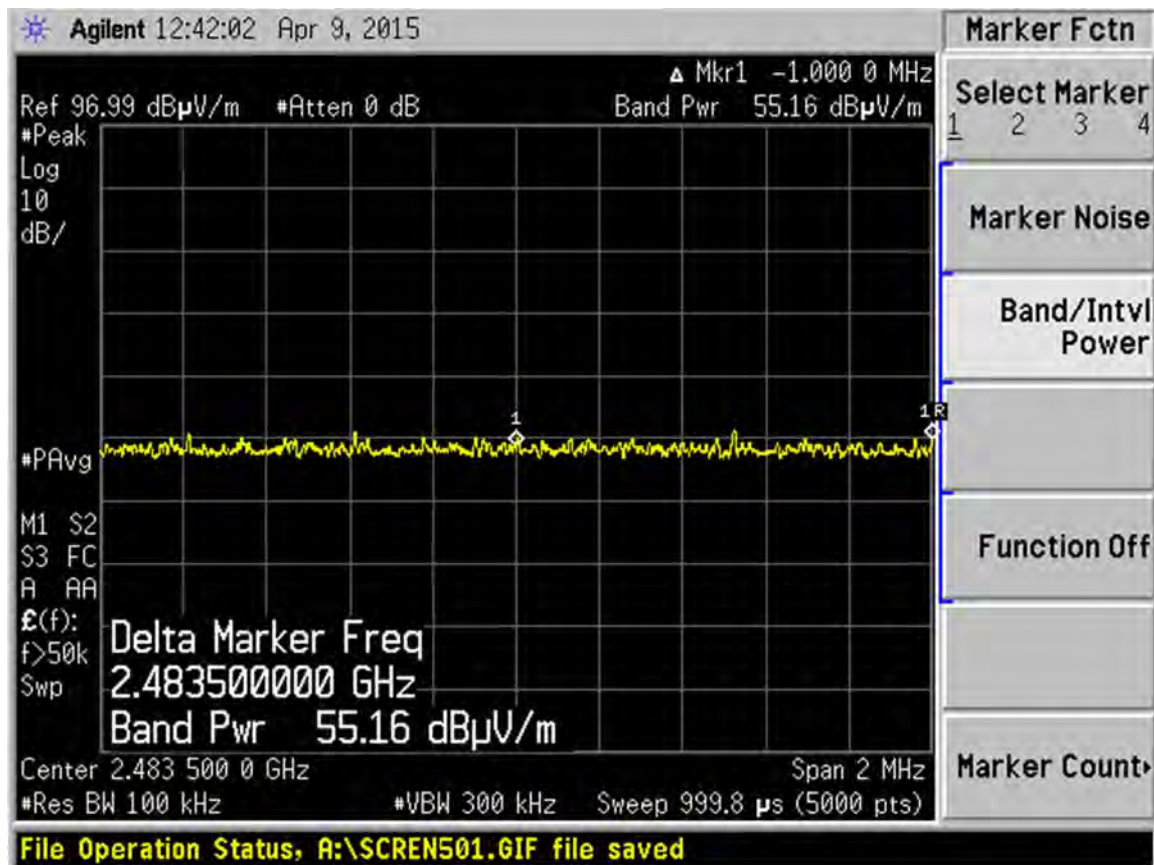


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2442 MHz, channel 7
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 17

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



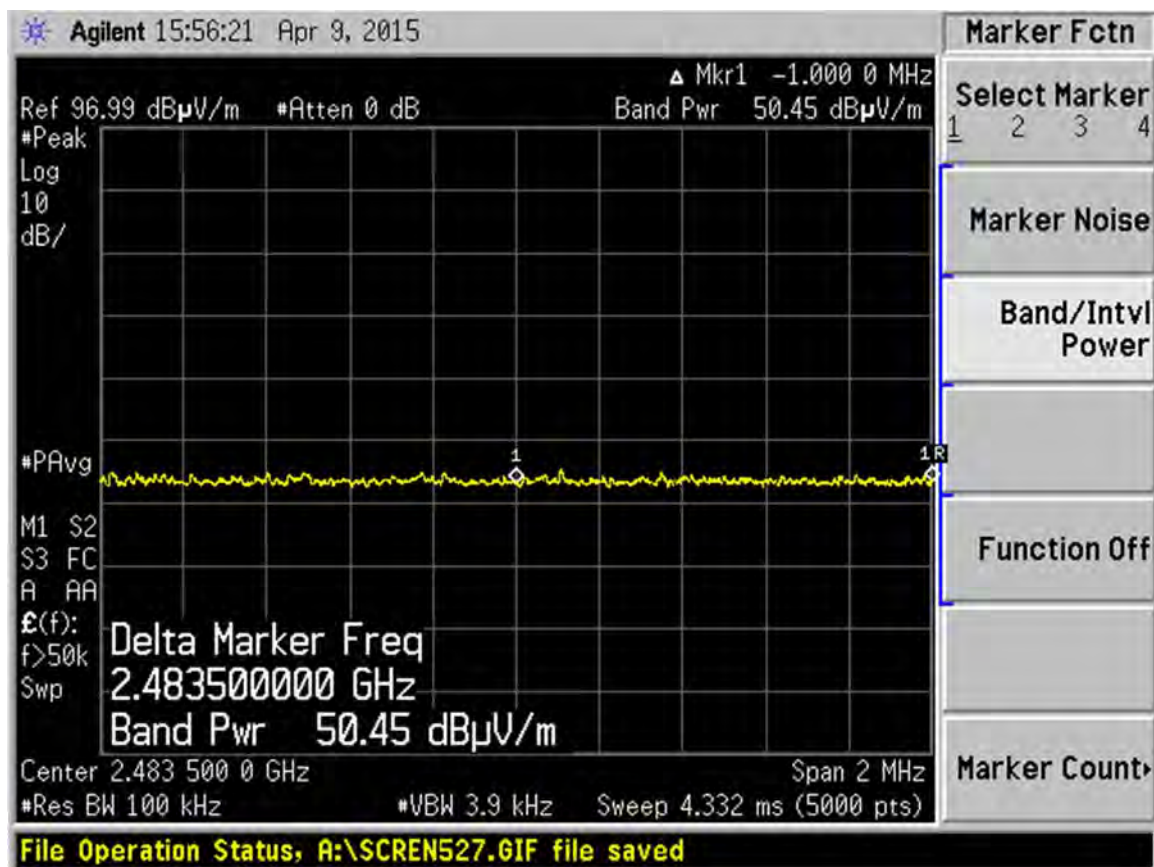
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2442 MHz, channel 7
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 17

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

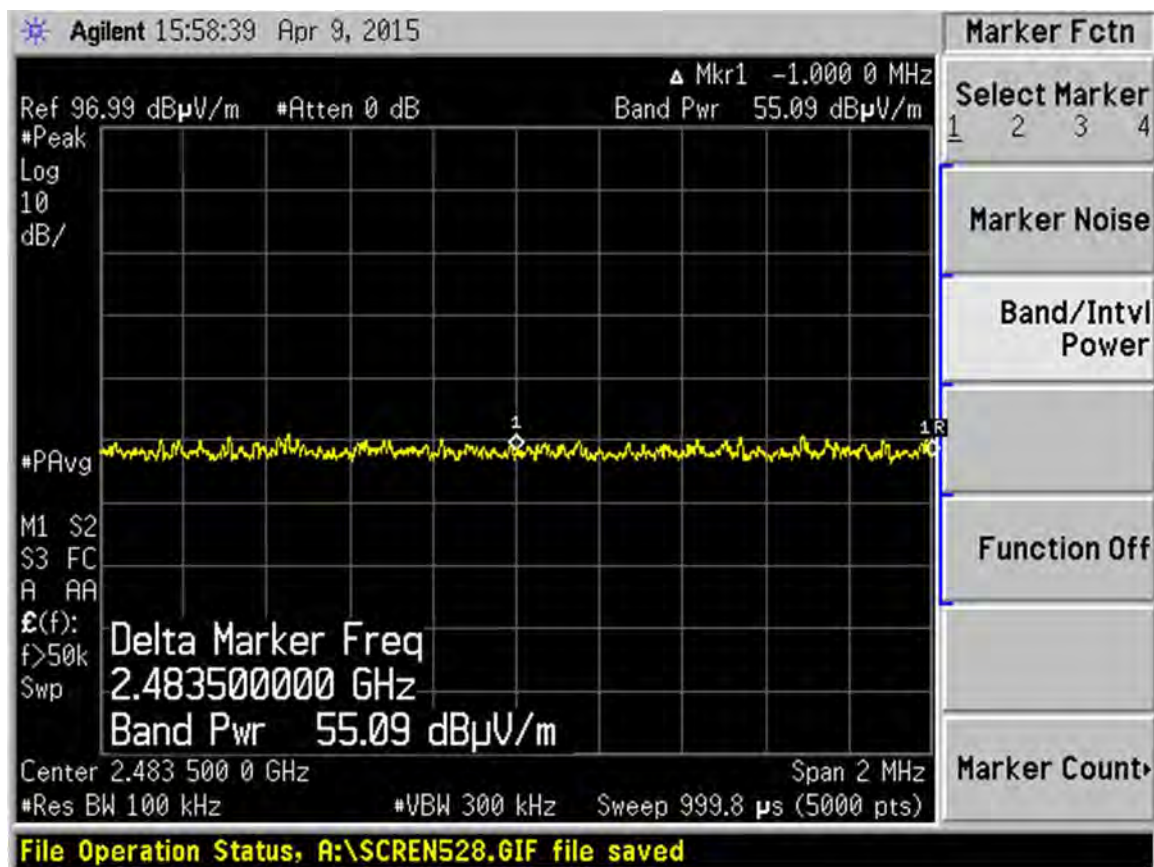


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2442 MHz, channel 7
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 17

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



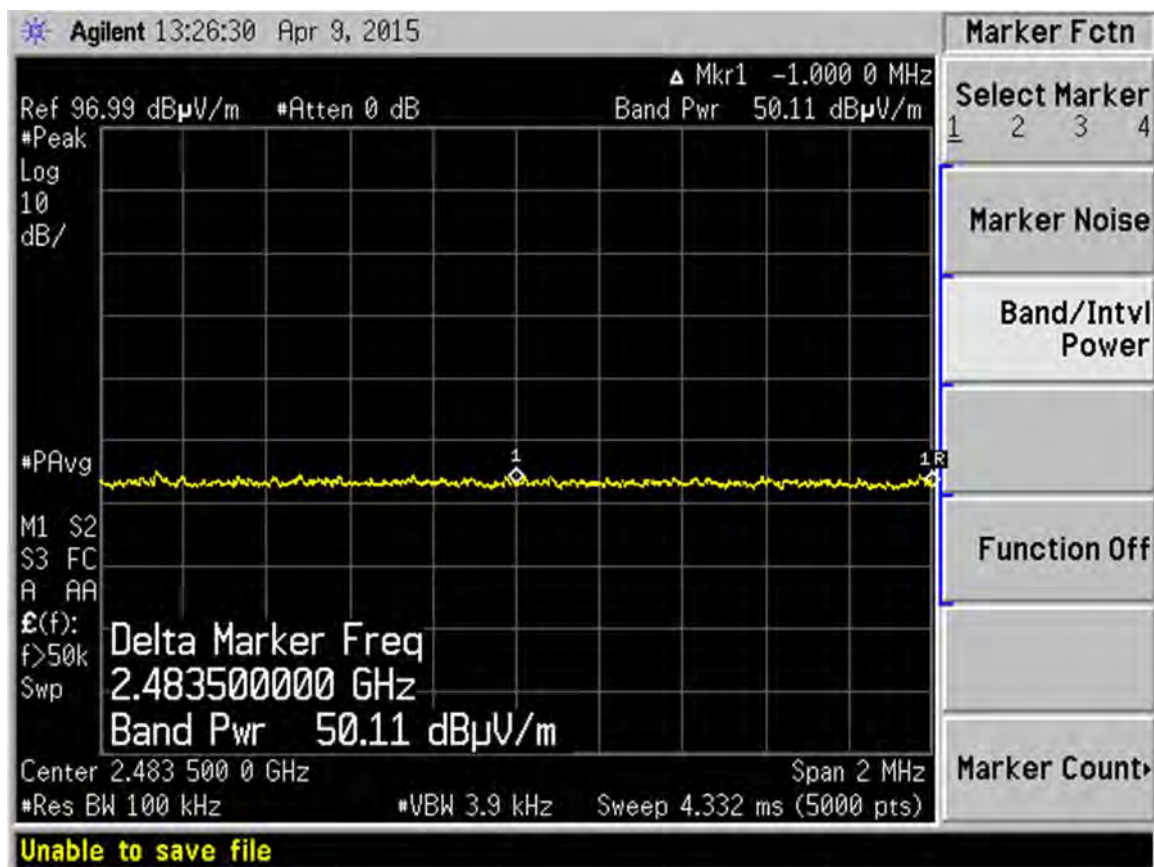
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

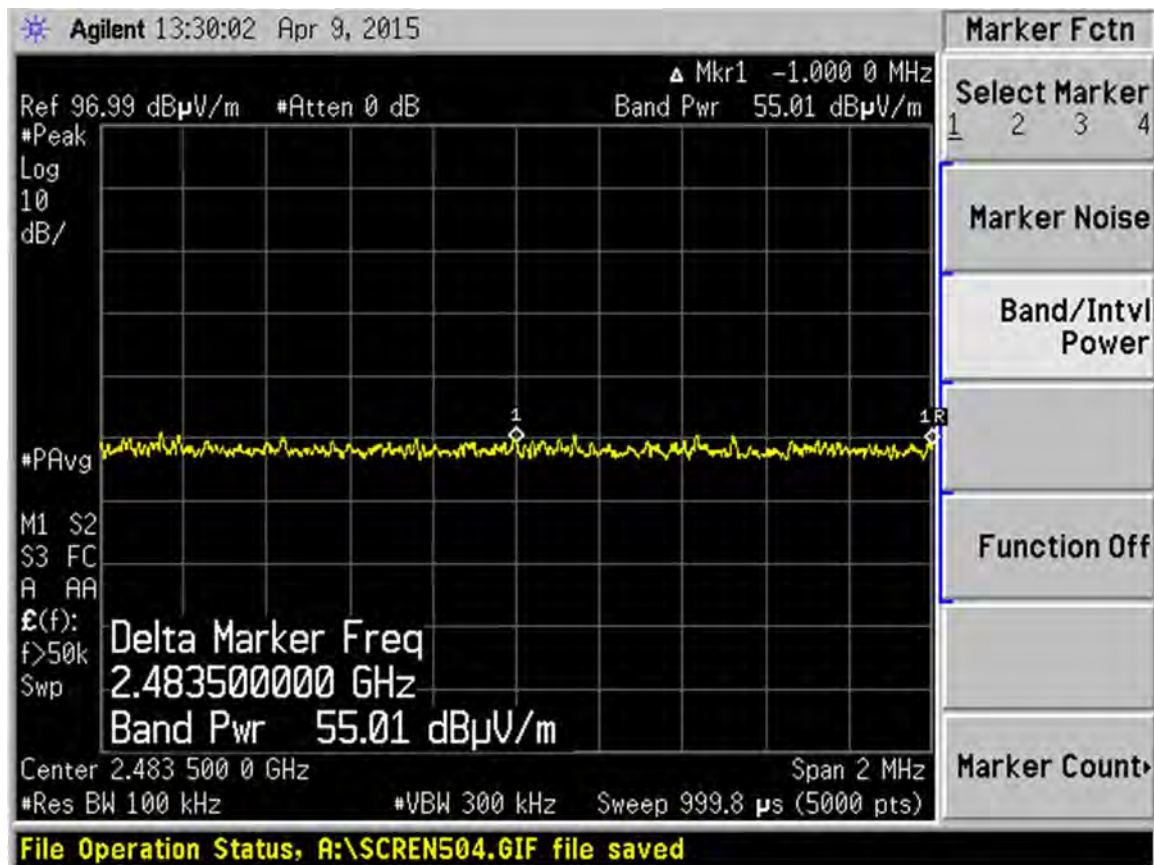


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



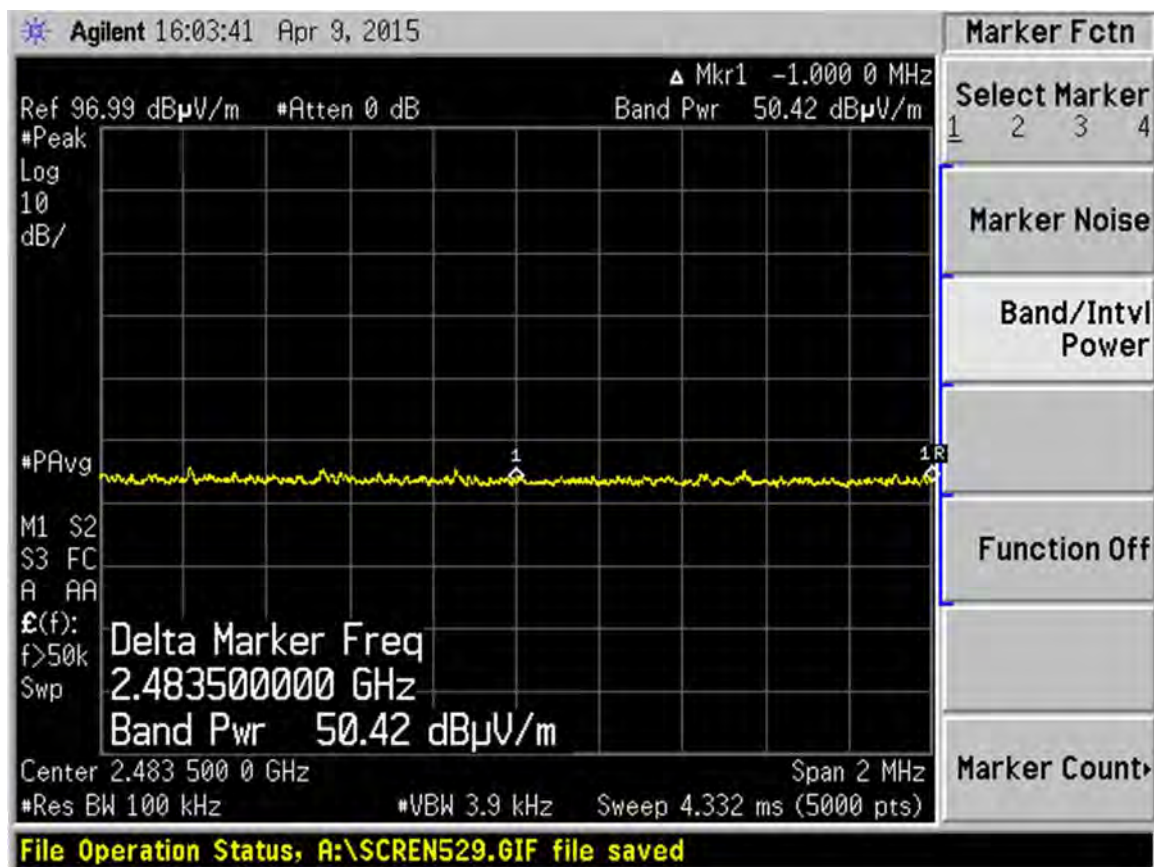
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

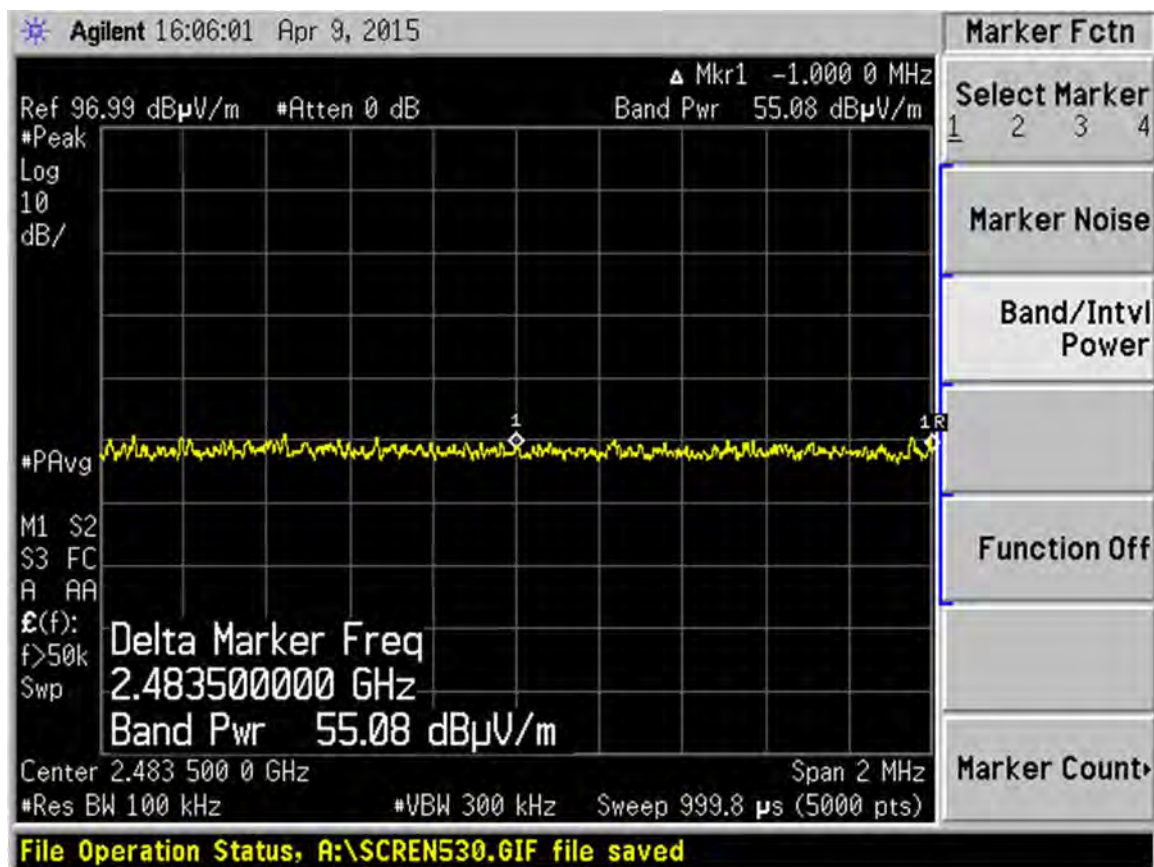


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2447 MHz, channel 8
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 16

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



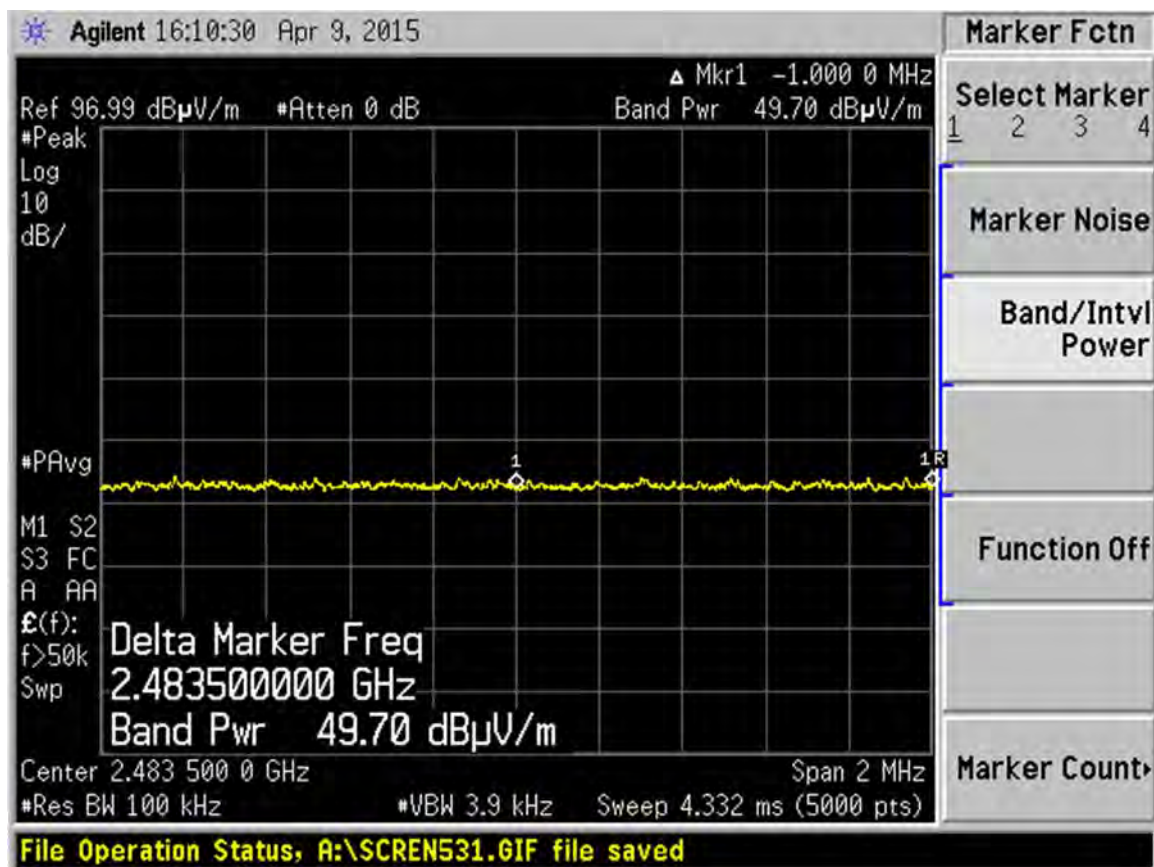
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 14

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

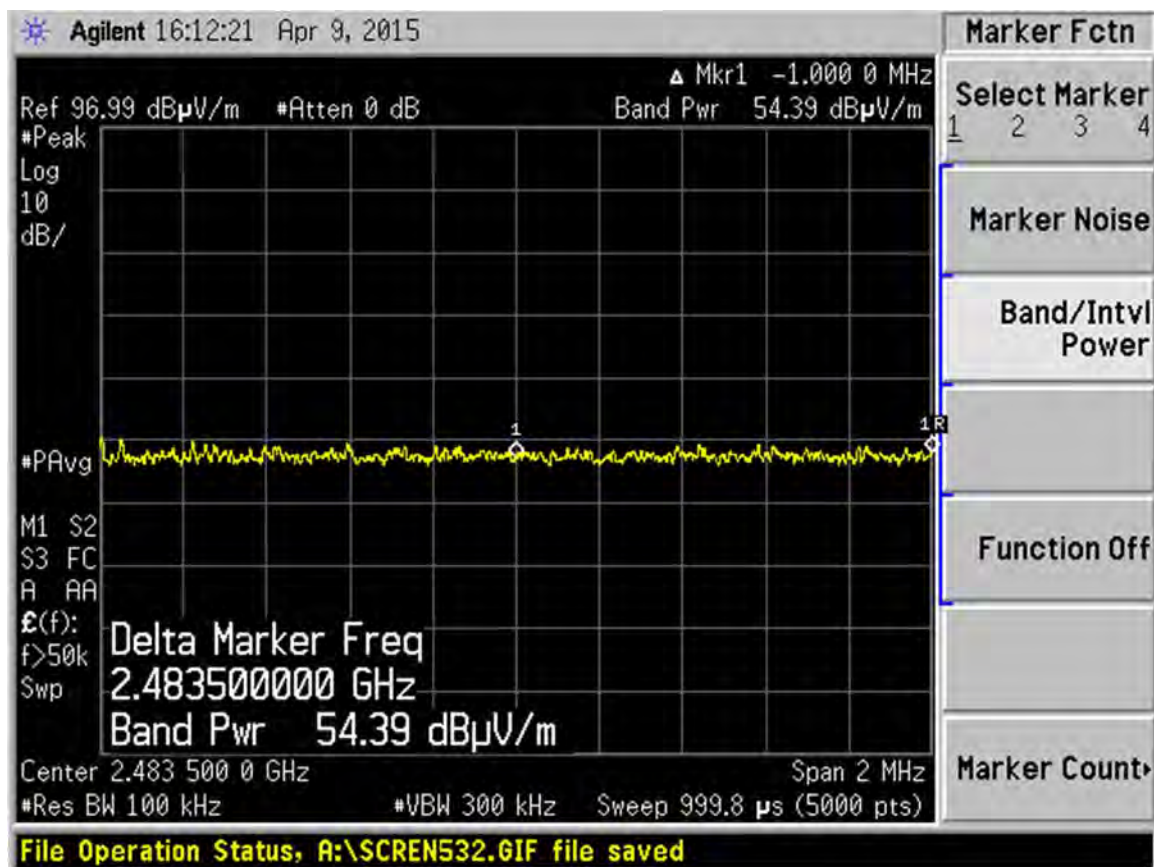


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 14

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters

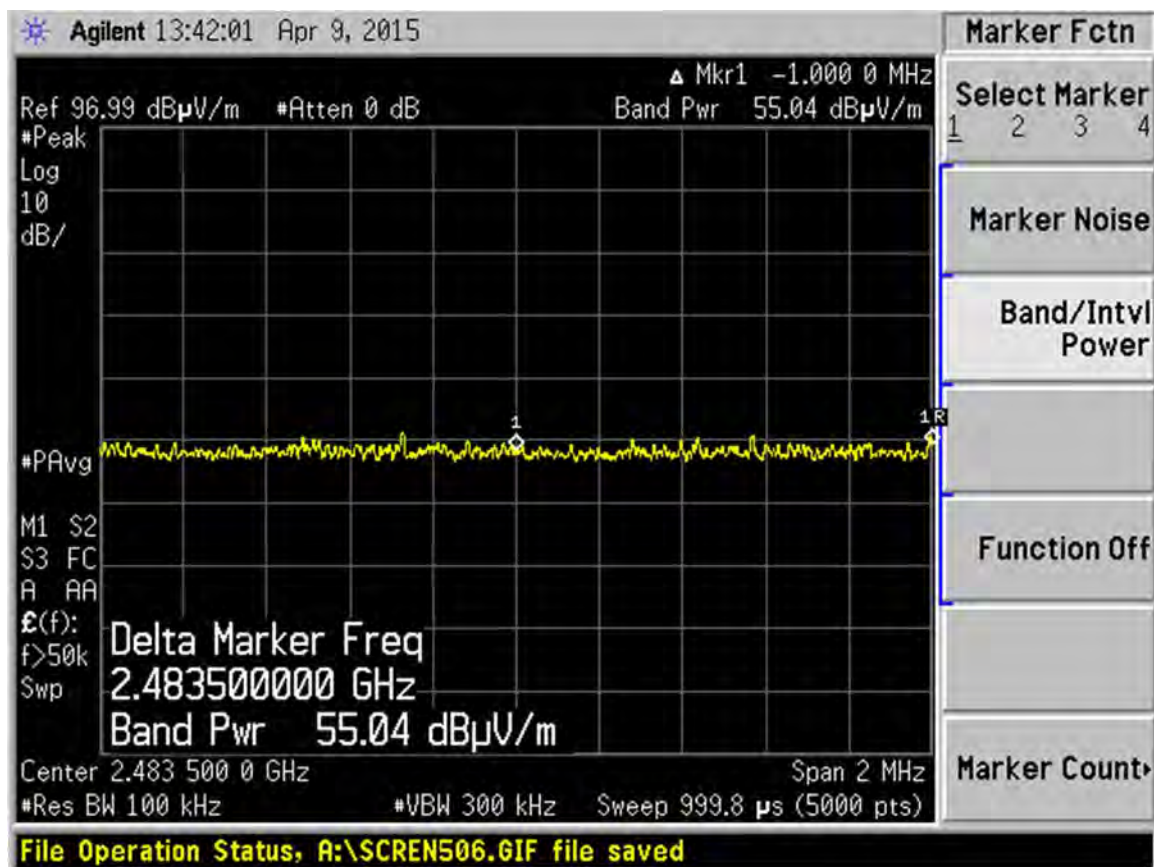


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2452 MHz, channel 9
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 15

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



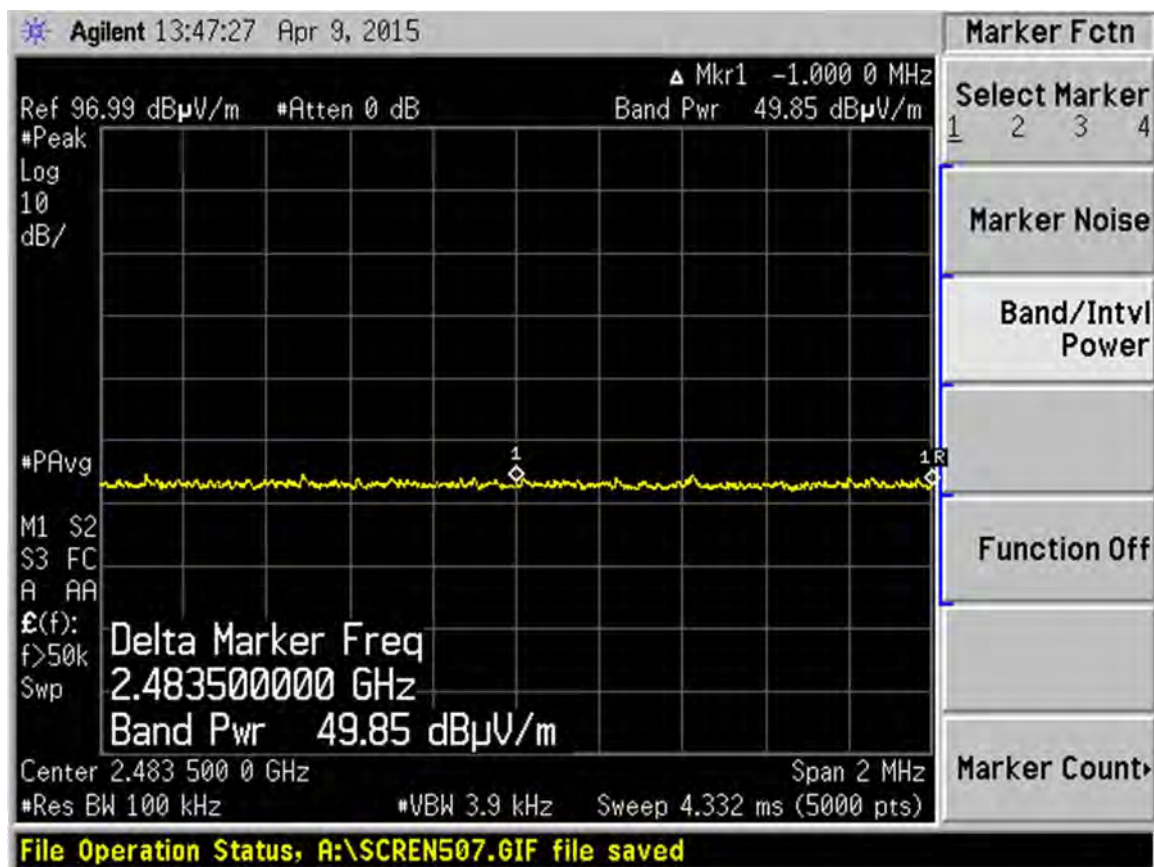
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 14

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

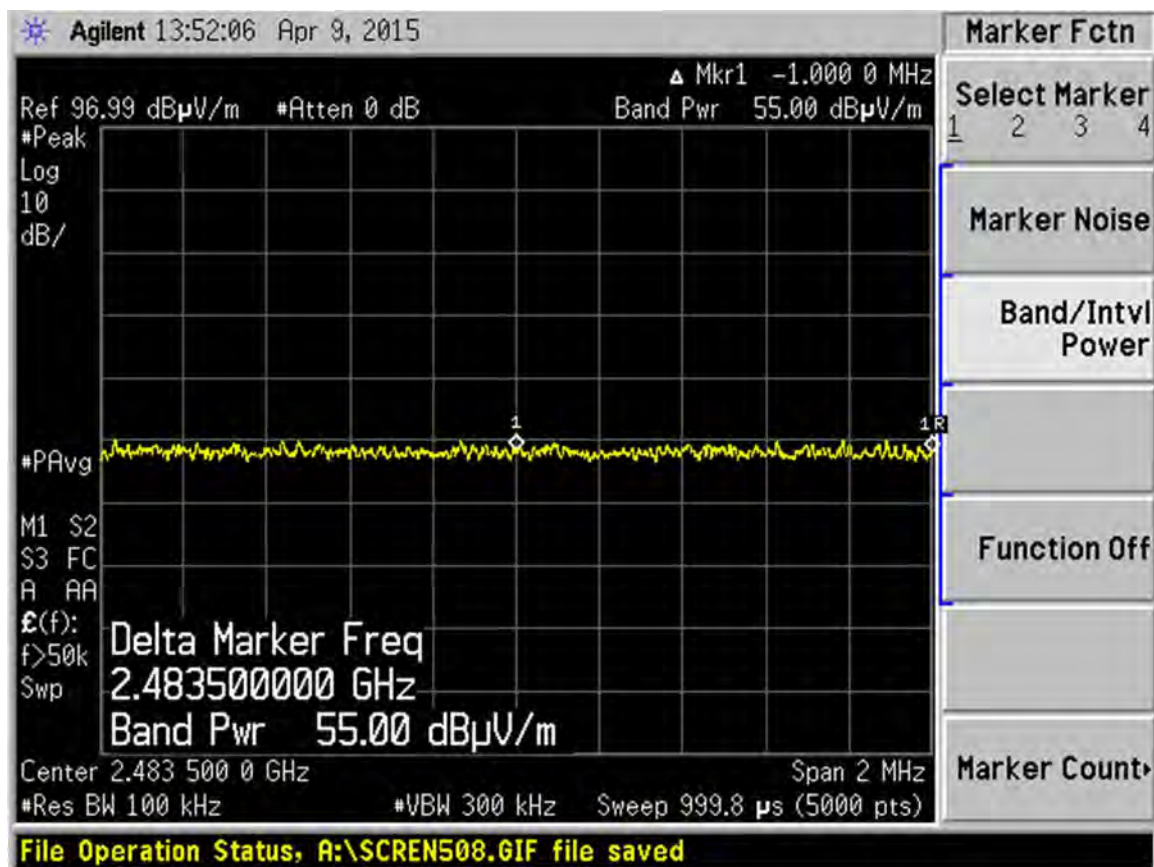


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 14

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



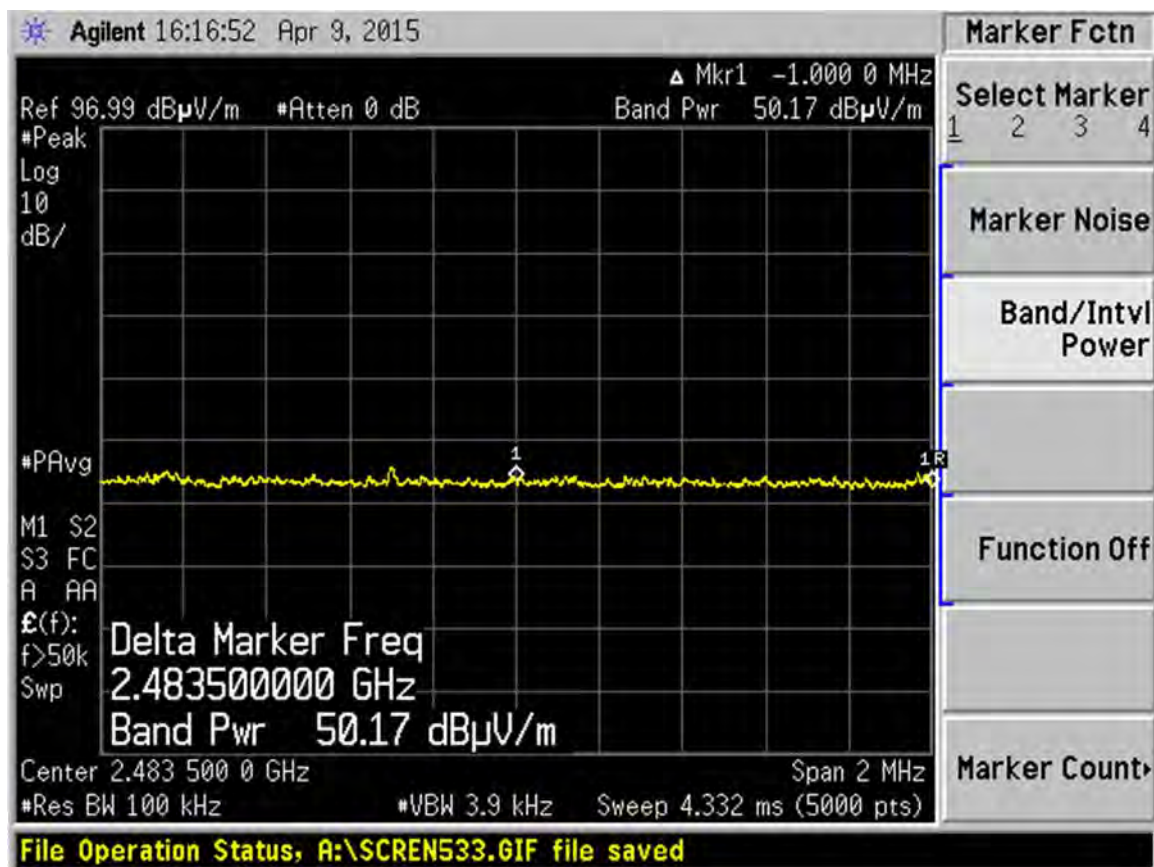
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 14

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

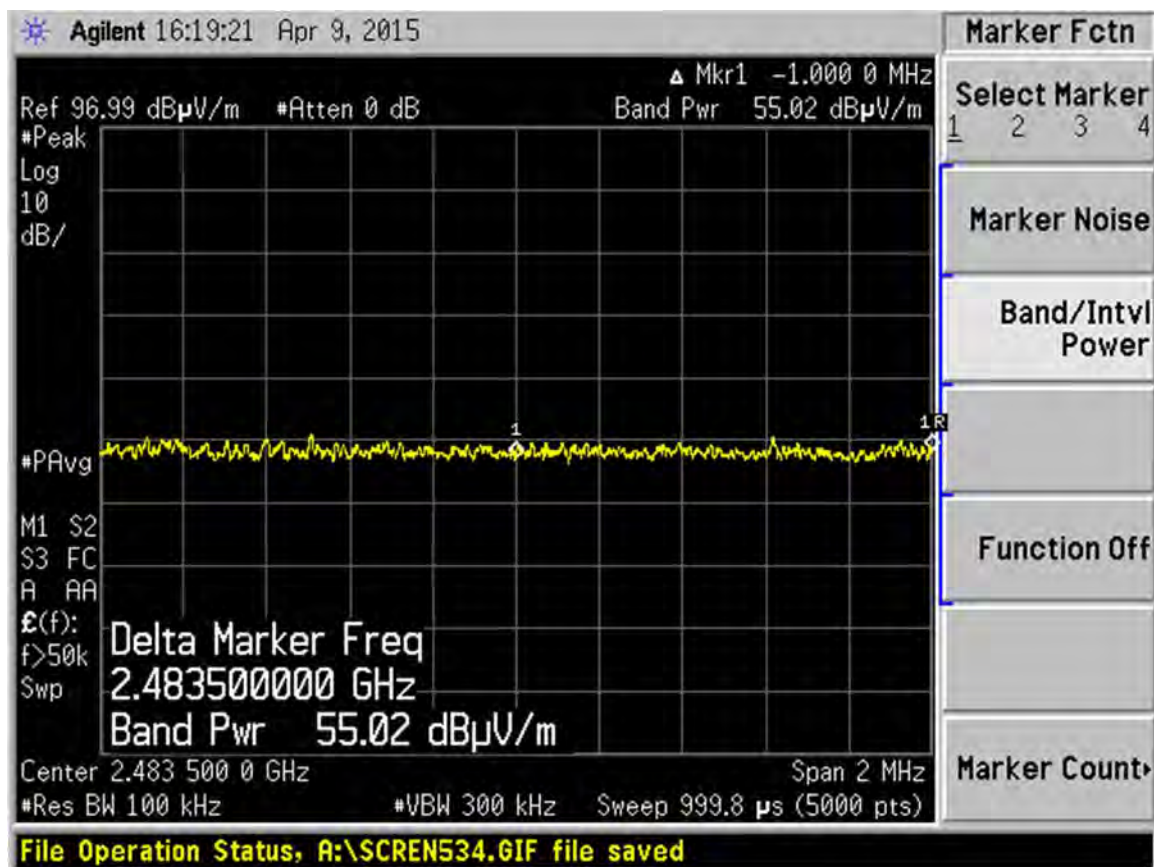


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: 2457 MHz, channel 10
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 14

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



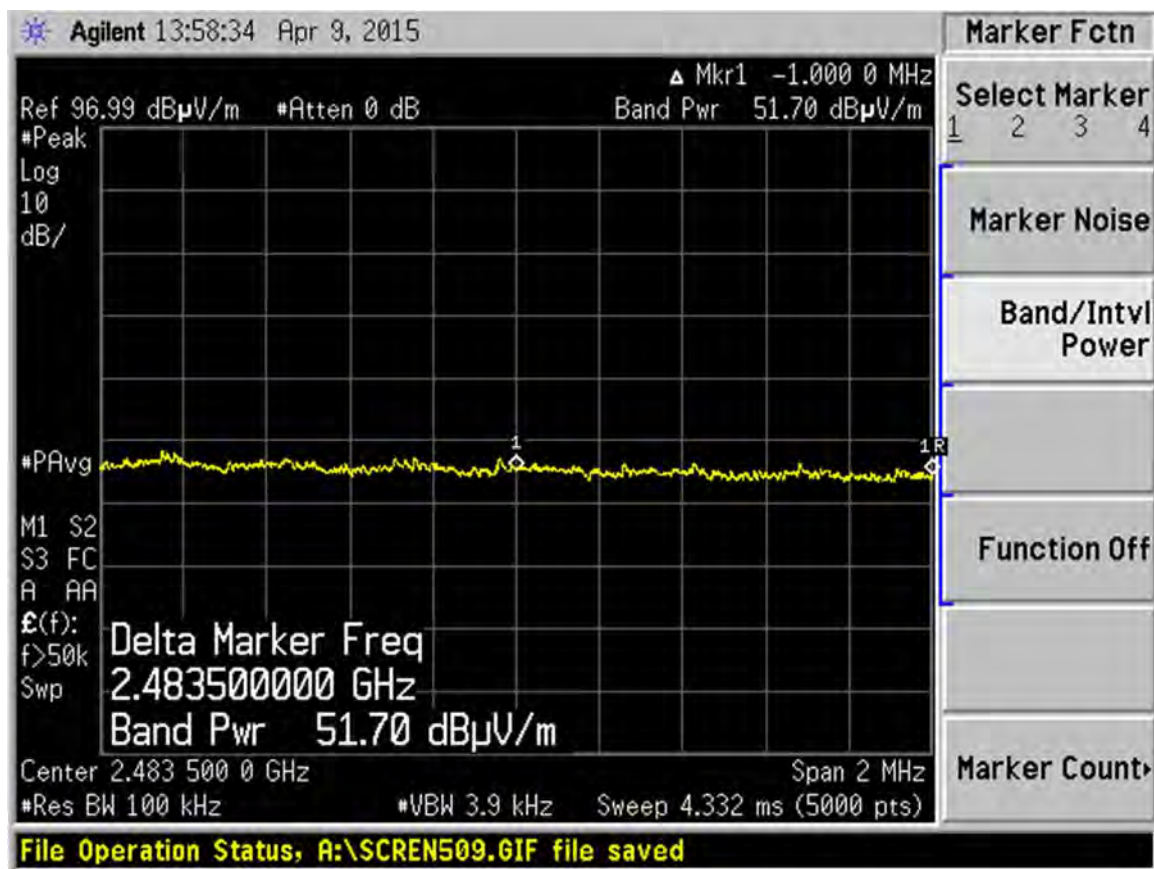
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: **10**

HORIZONTAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz

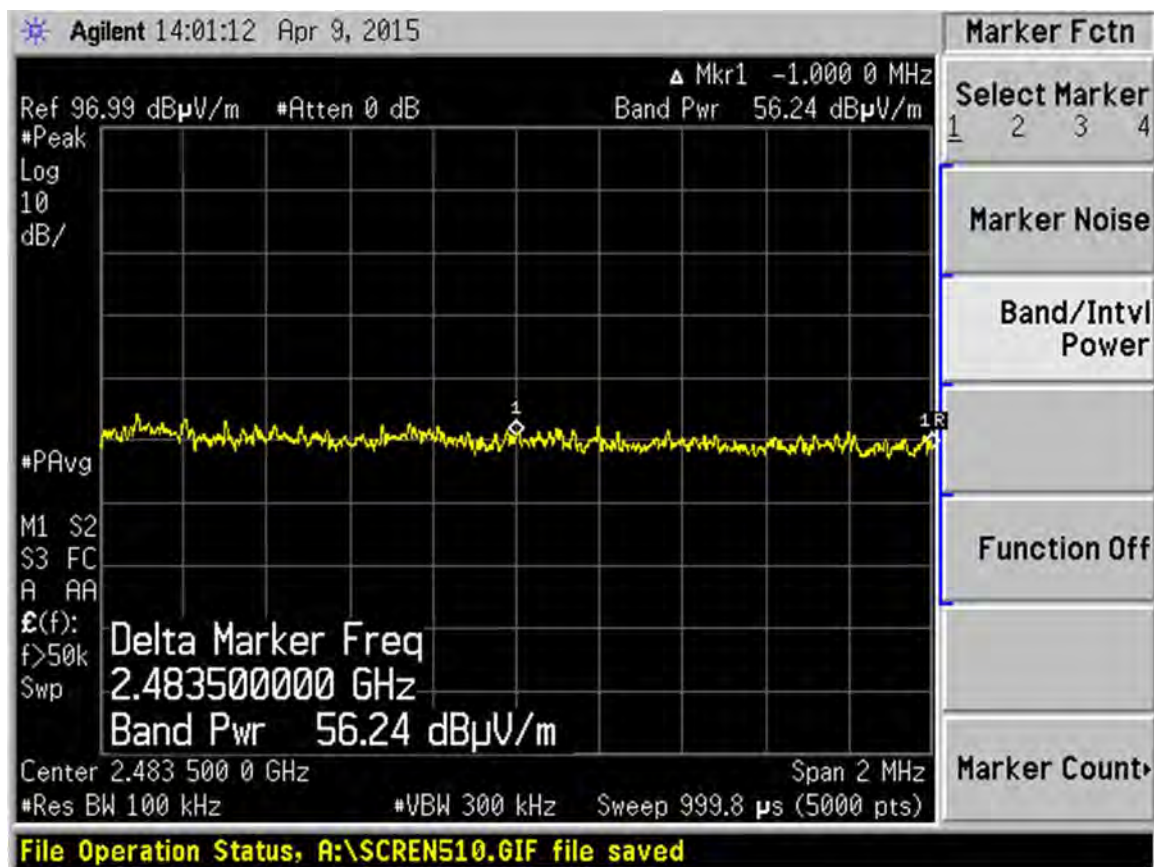


Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 10

HORIZONTAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters



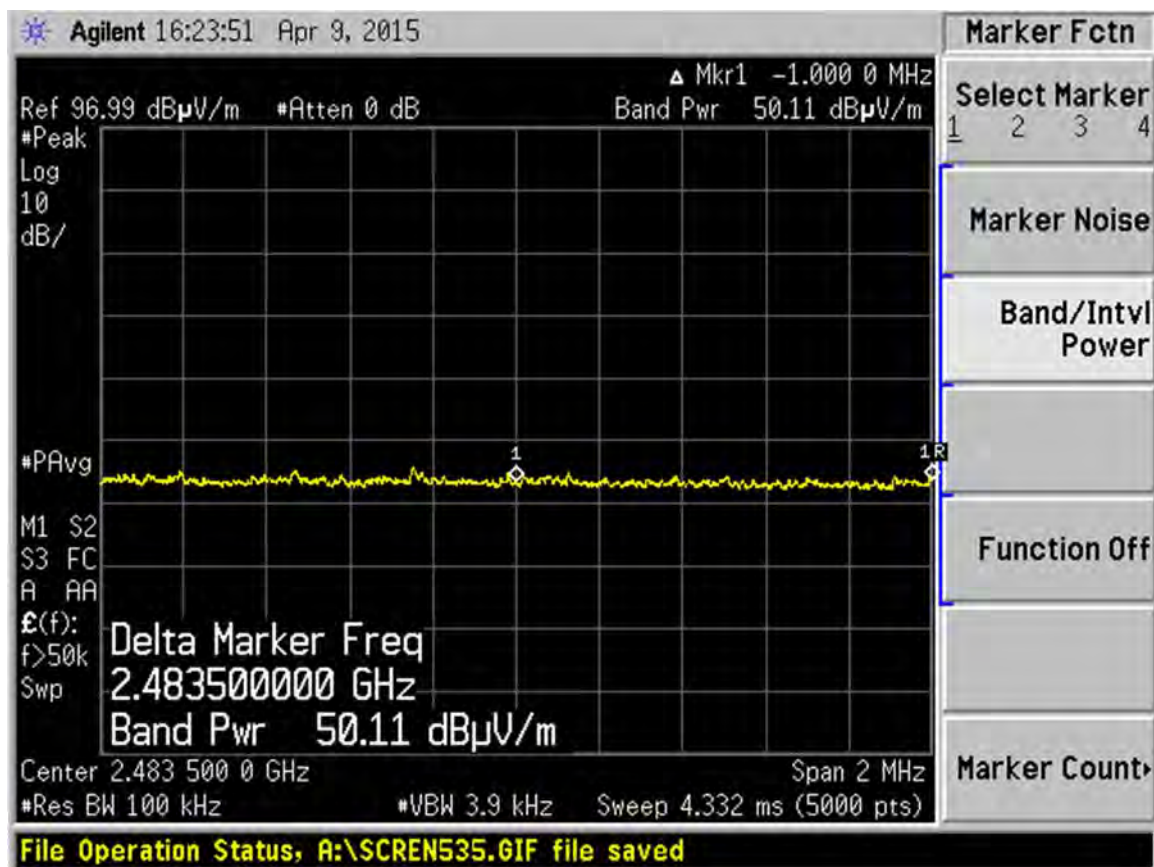
Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, **channel 11**
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: **9**

VERTICAL:

AVERAGE: Limit = 54 dB μ V/m @ 3 meters

Using procedure 13.3.3, T = 260 μ S, VBW = 3.9 kHz



Test Date: 04-09-2015
Company: Whirlpool Corporation
EUT: XPWG3 RF module
Test: Upper Band-Edge Radiated
Rule part: FCC Part 15.247(d) and FCC Part 15.205
Operator: Craig B

Antenna: 2, F
Channel: High, 2462 MHz, channel 11
Modulation: 802.11-g, OFDM, 54 Mbps
Power setting: 9

VERTICAL:

PEAK: Limit = 74 dB μ V/m @ 3 meters

