

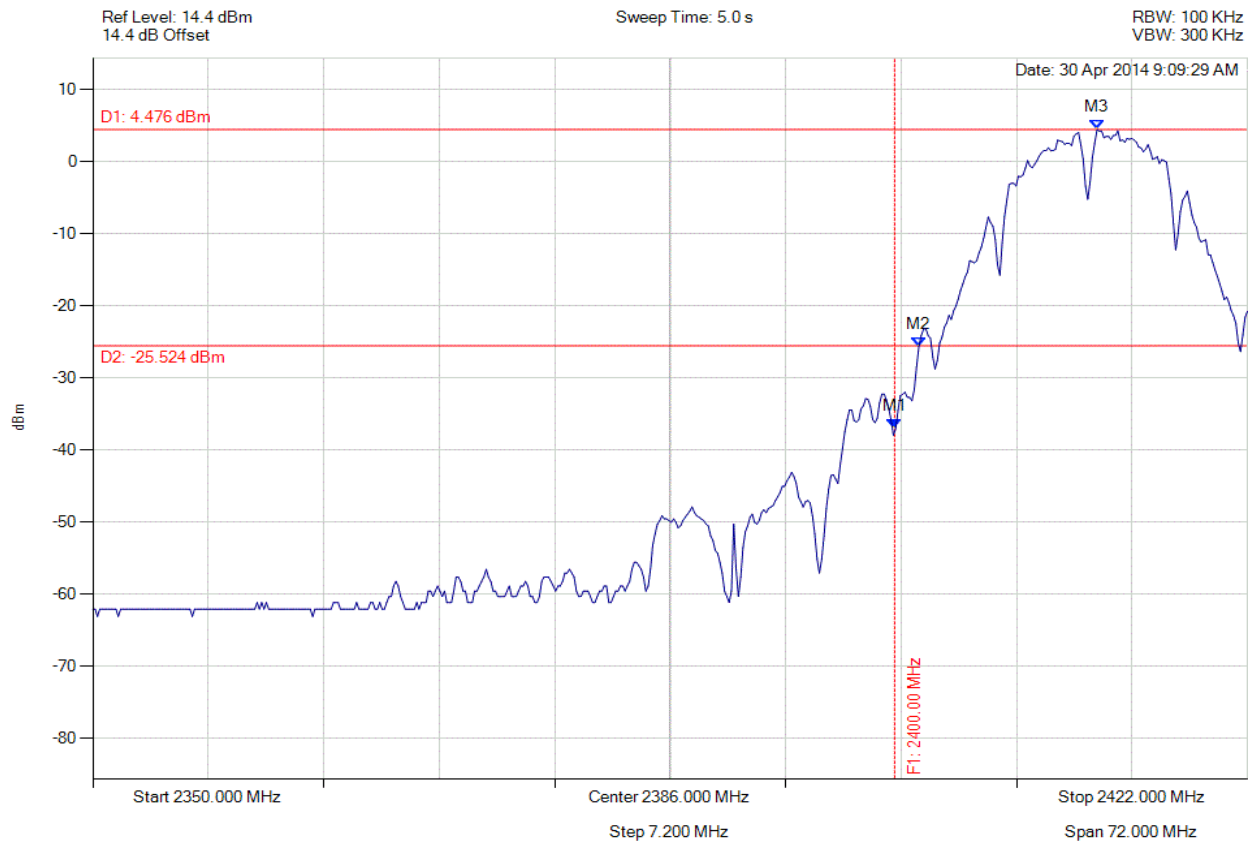


A.1.3. Conducted Spurious Emissions



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -37.029 dBm M2 : 2401.511 MHz : -25.617 dBm M3 : 2412.621 MHz : 4.476 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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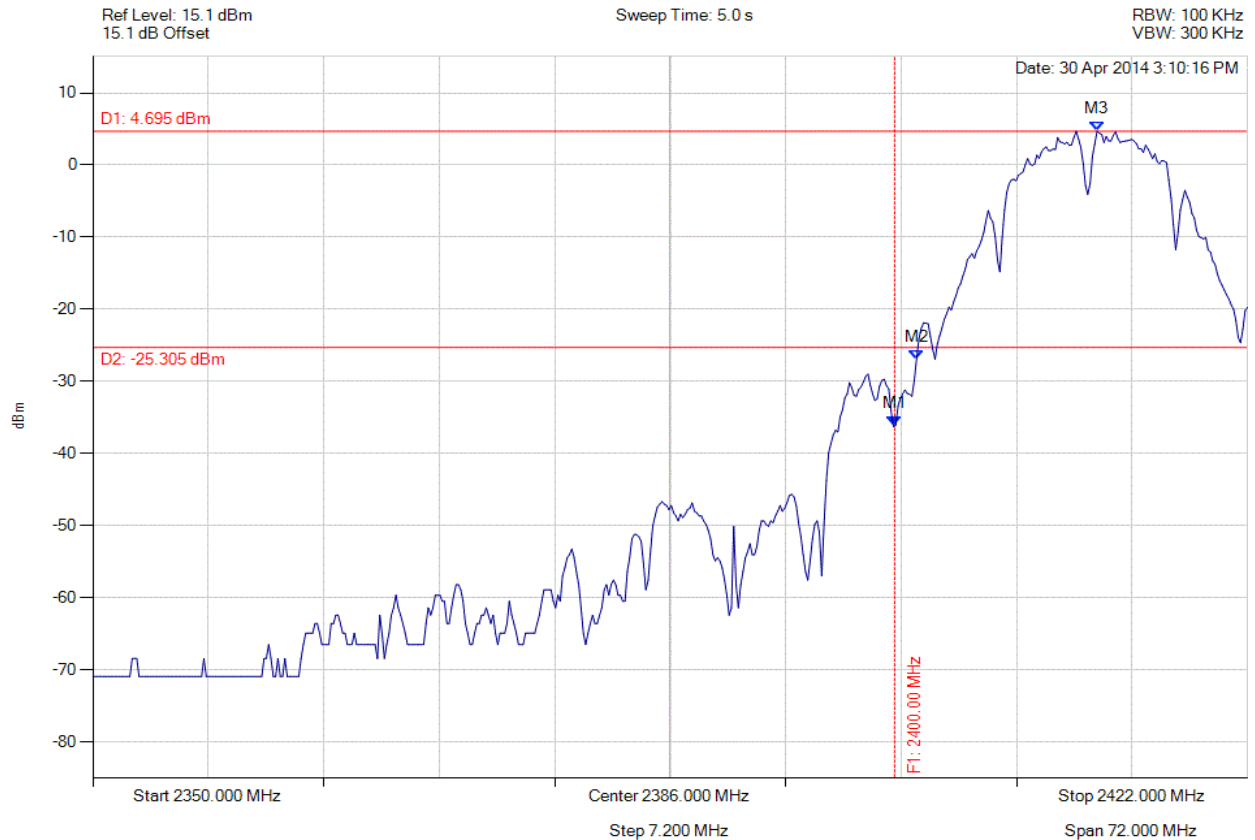


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 179 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -36.116 dBm M2 : 2401.367 MHz : -26.931 dBm M3 : 2412.621 MHz : 4.695 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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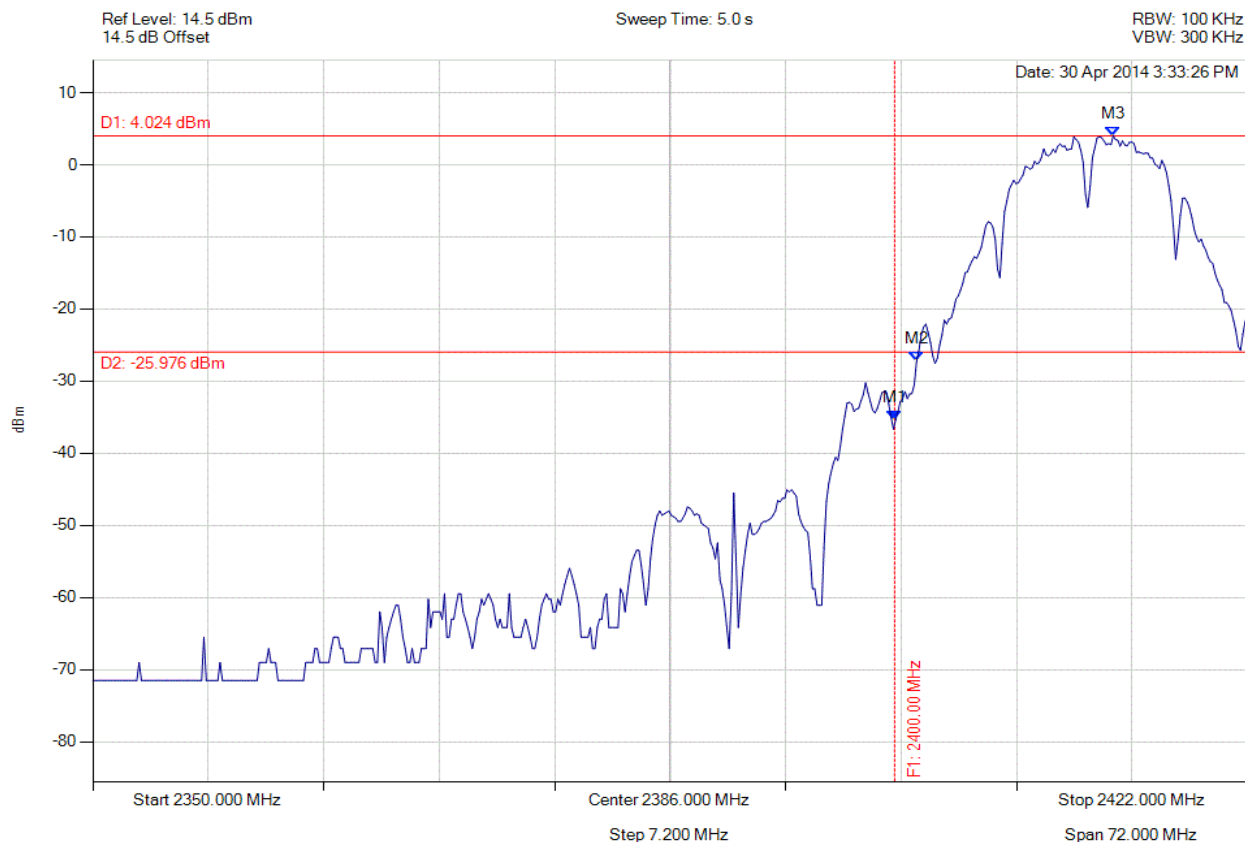


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 180 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -35.354 dBm M2 : 2401.367 MHz : -27.279 dBm M3 : 2413.631 MHz : 4.024 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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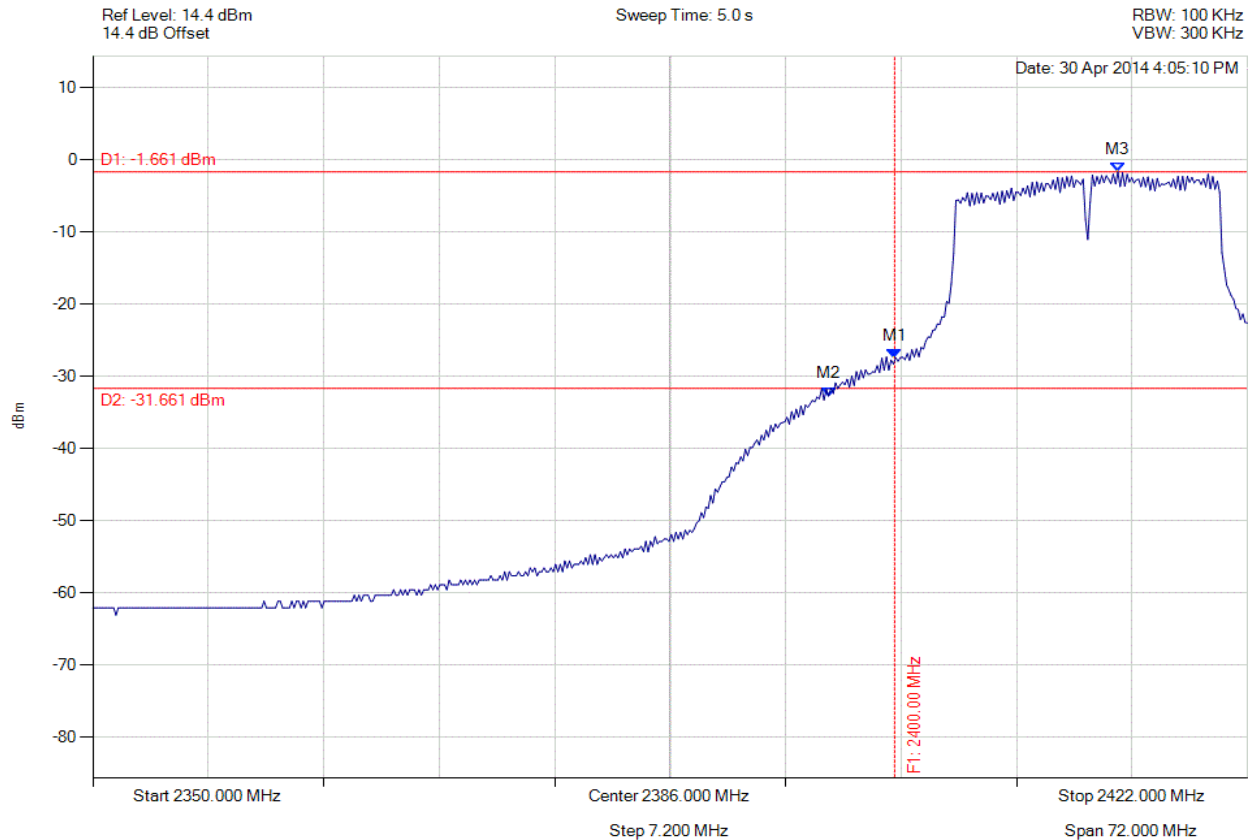


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 181 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.415 dBm M2 : 2395.884 MHz : -32.733 dBm M3 : 2413.920 MHz : -1.661 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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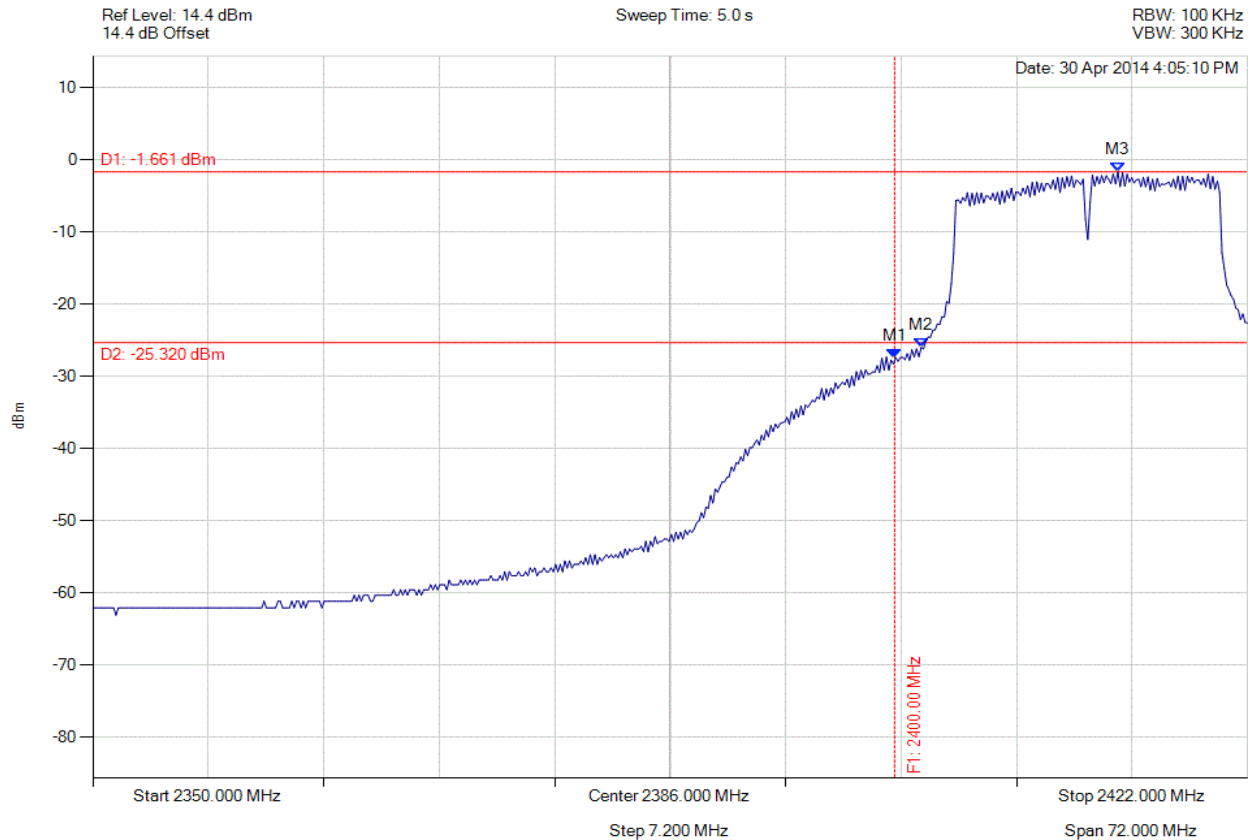


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 182 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.415 dBm M2 : 2401.655 MHz : -25.987 dBm M3 : 2413.920 MHz : -1.661 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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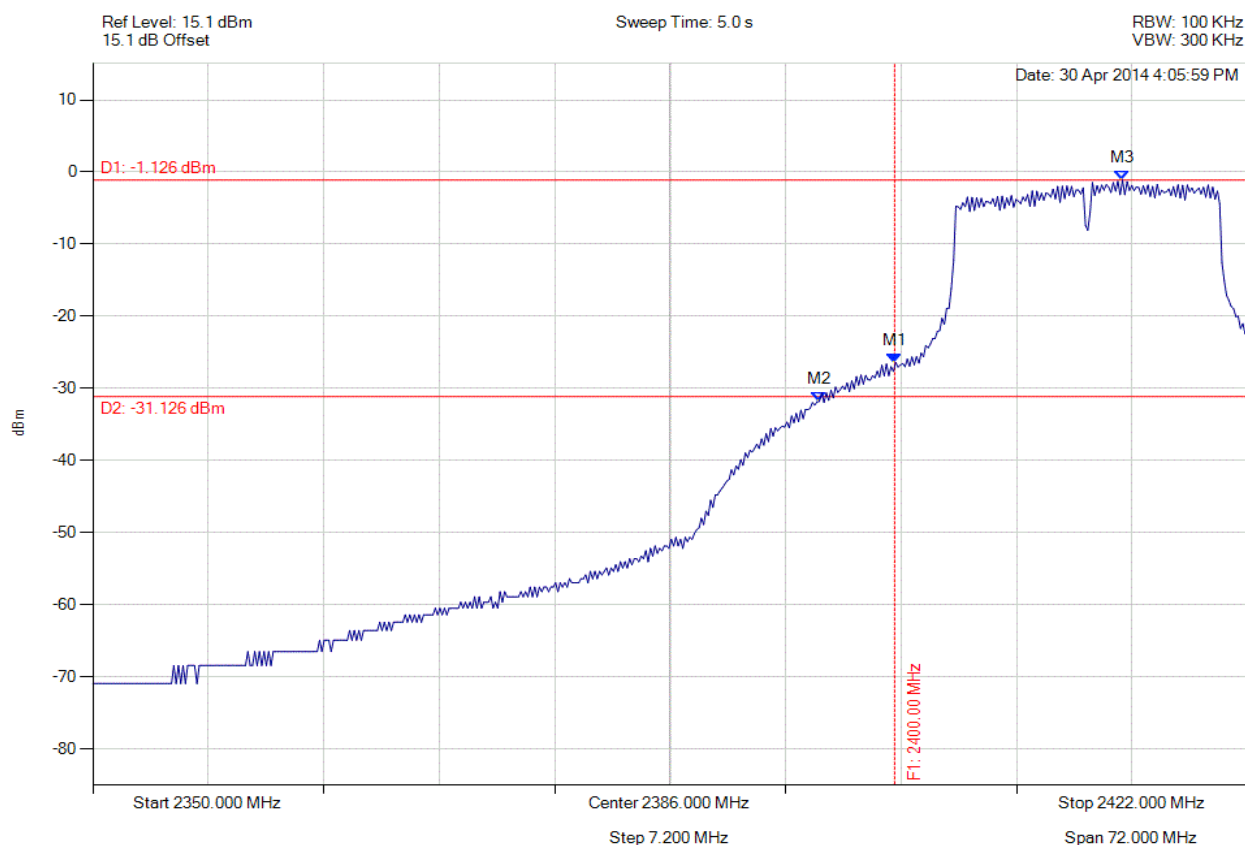


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 183 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.400 dBm M2 : 2395.307 MHz : -31.806 dBm M3 : 2414.208 MHz : -1.126 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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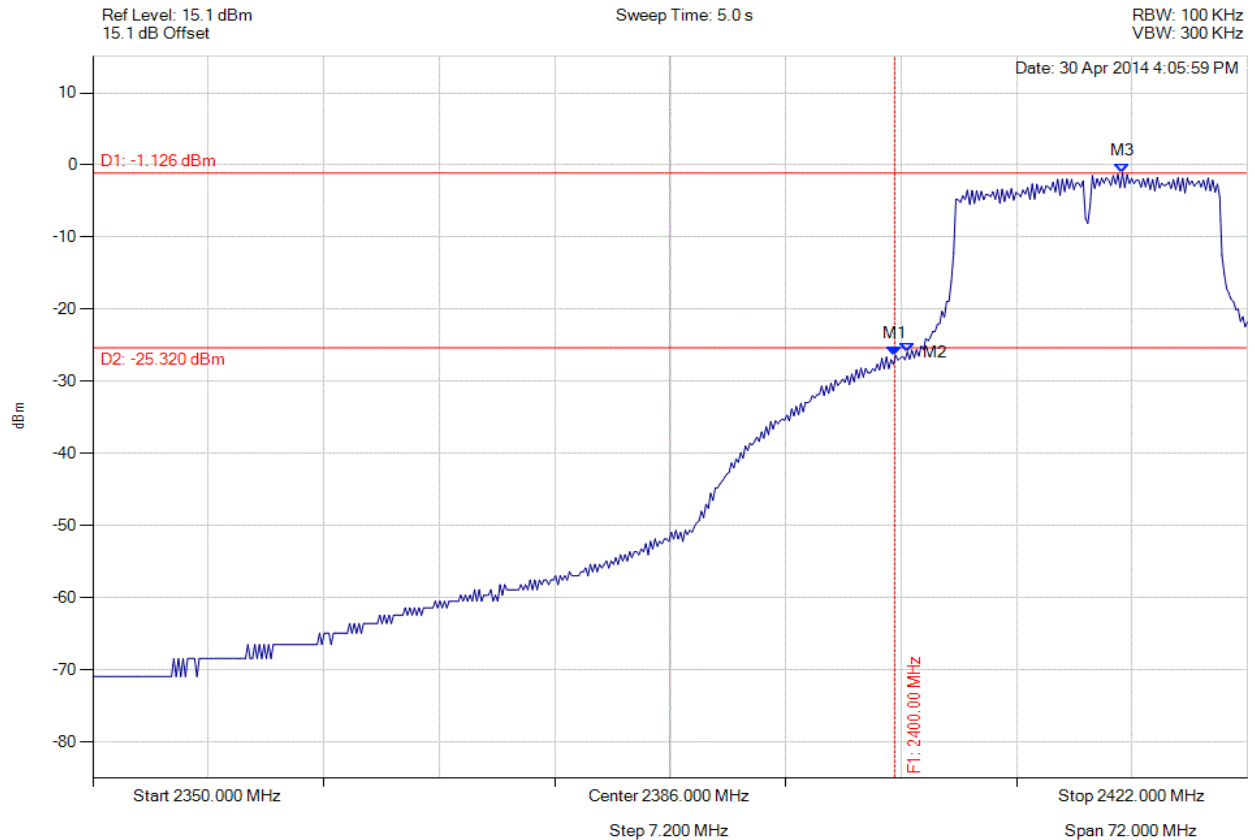


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 184 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.400 dBm M2 : 2400.790 MHz : -25.931 dBm M3 : 2414.208 MHz : -1.126 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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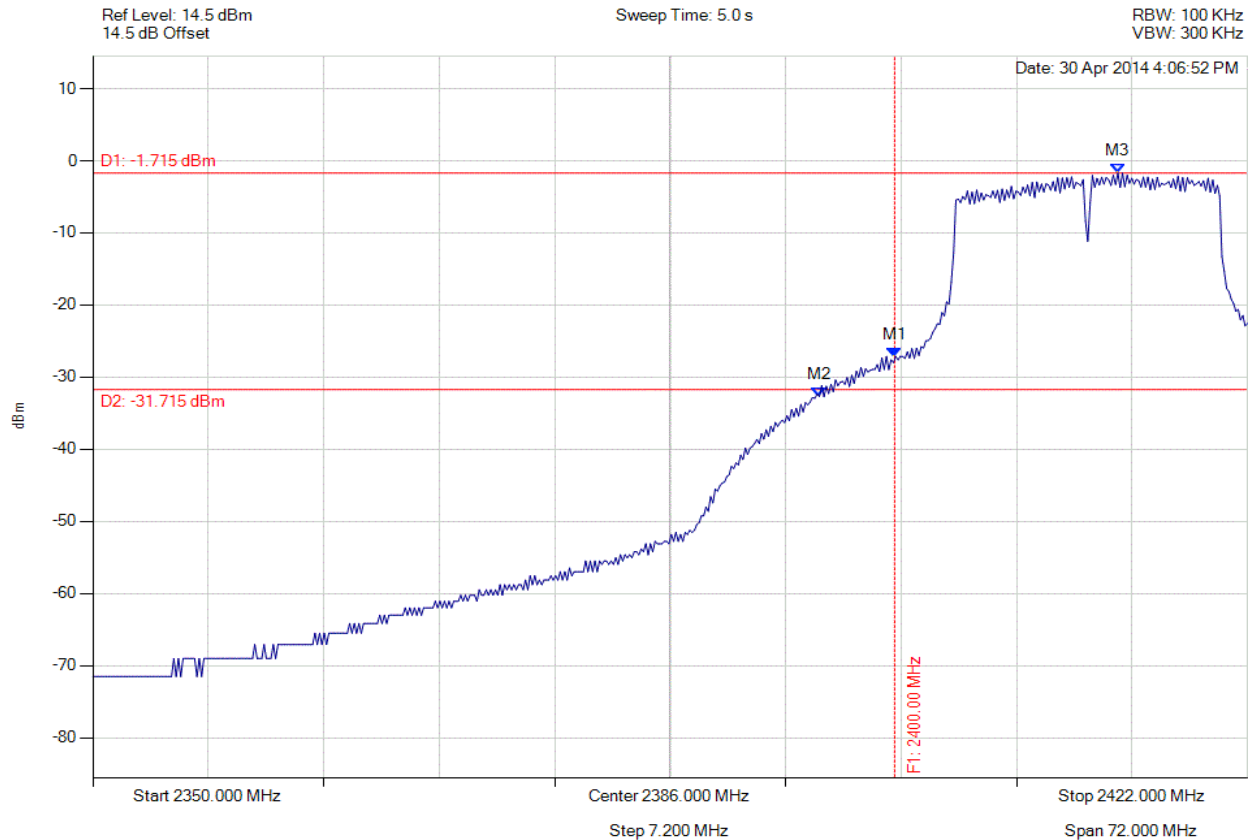


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 185 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.138 dBm M2 : 2395.307 MHz : -32.699 dBm M3 : 2413.920 MHz : -1.715 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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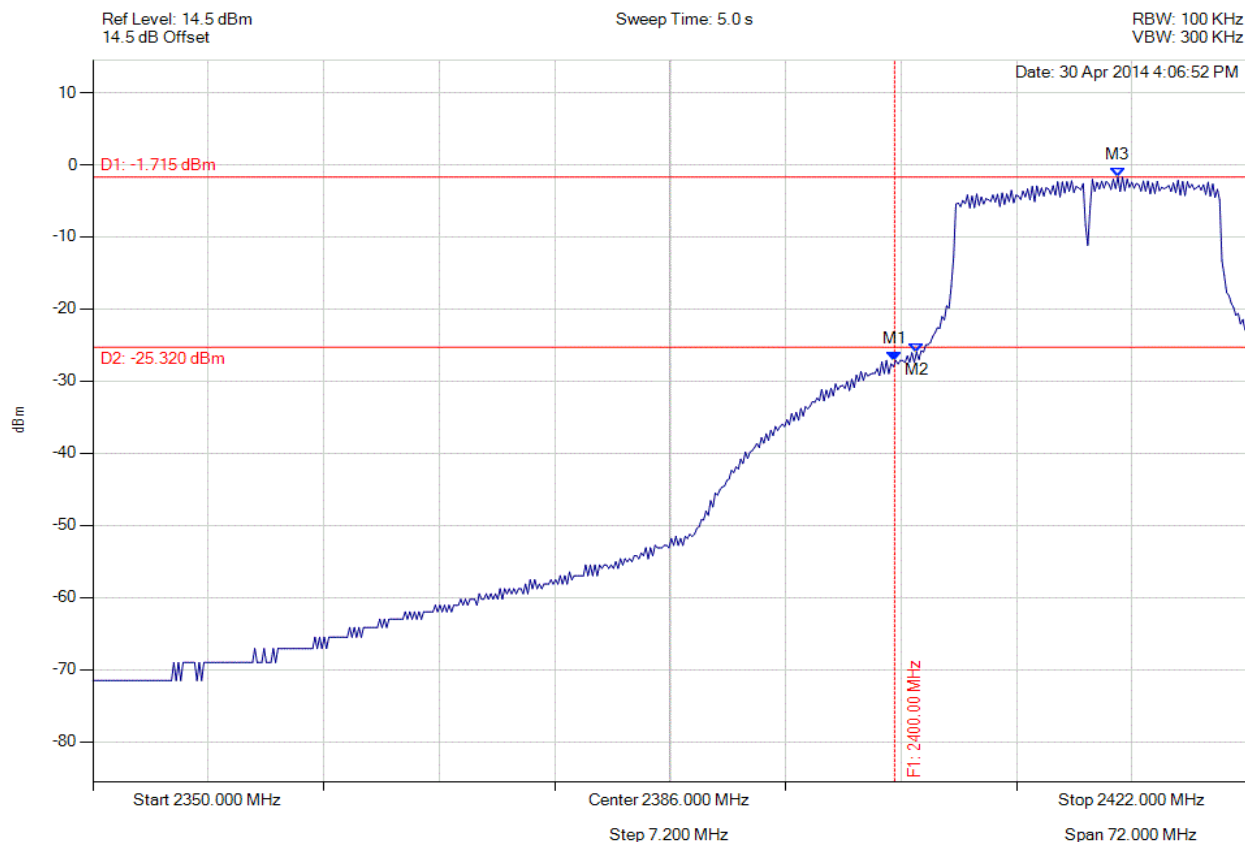


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 186 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.138 dBm M2 : 2401.367 MHz : -25.994 dBm M3 : 2413.920 MHz : -1.715 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

This test report may be reproduced in full only. The document may only be updated by MiCOM Labs personnel. Any changes will be noted in the Document History section of the report.

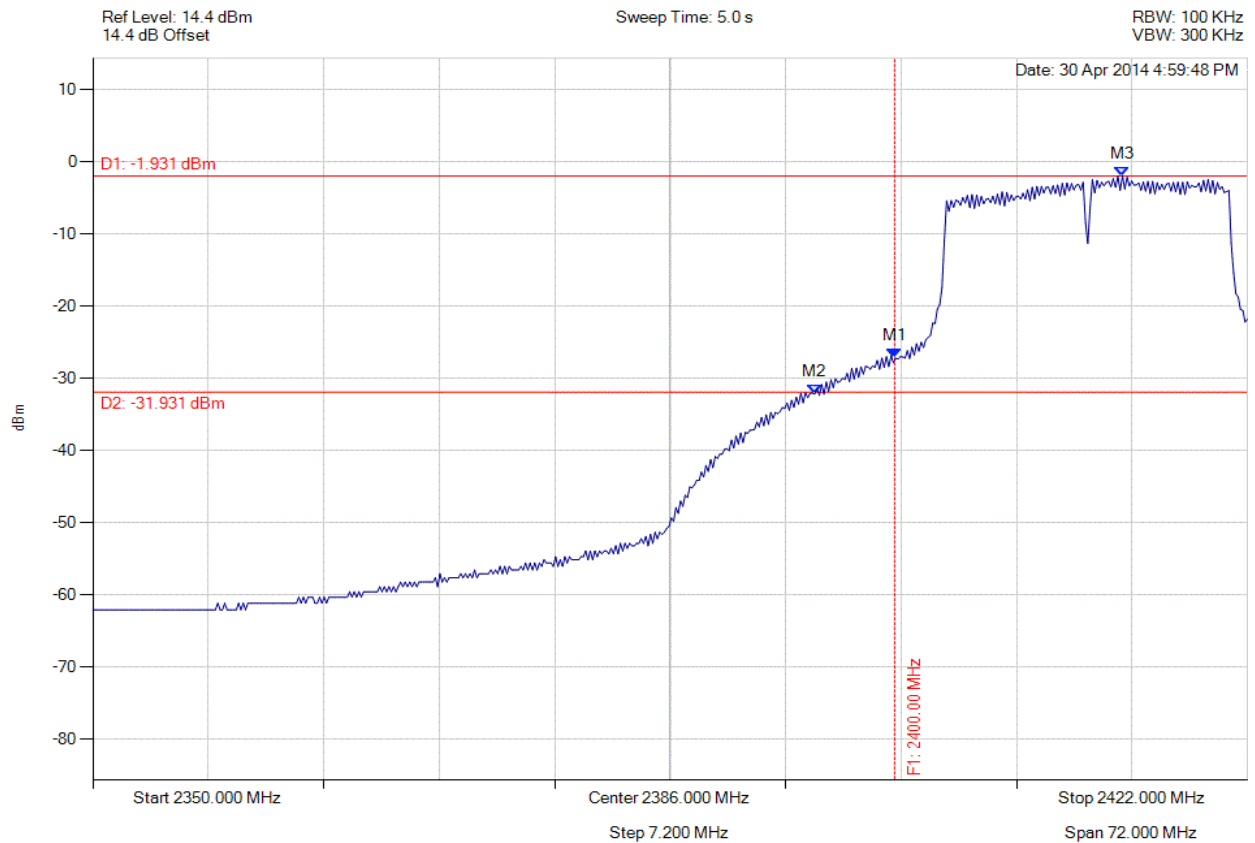


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 187 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.203 dBm M2 : 2395.018 MHz : -32.160 dBm M3 : 2414.208 MHz : -1.931 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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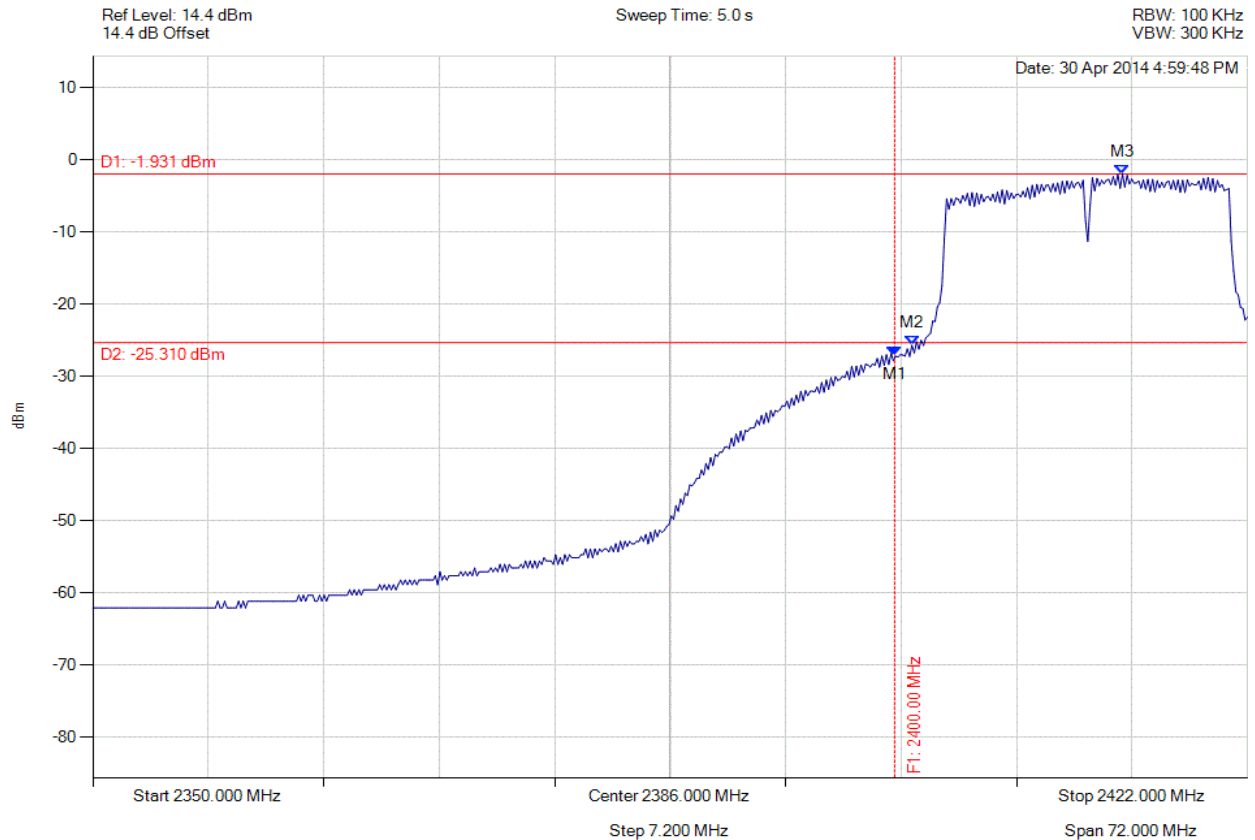


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 188 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.203 dBm M2 : 2401.078 MHz : -25.690 dBm M3 : 2414.208 MHz : -1.931 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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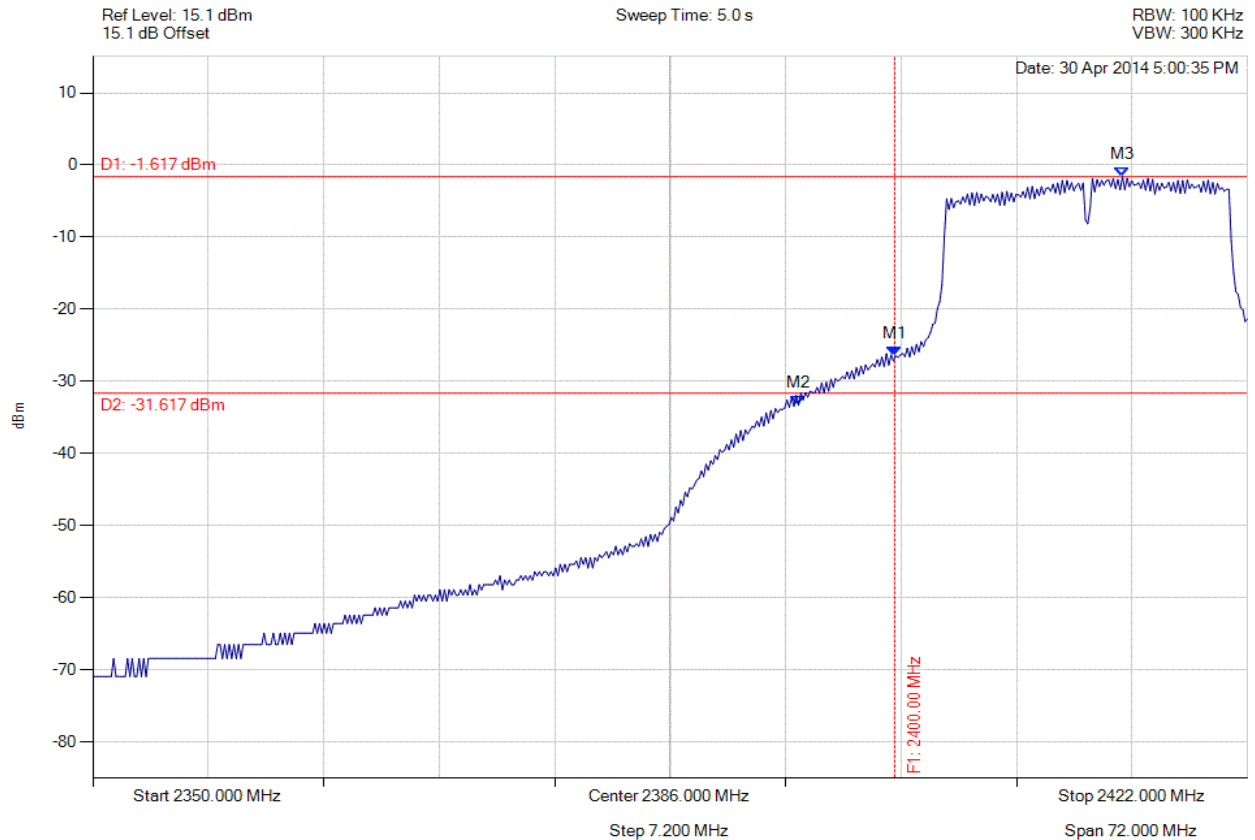


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 189 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.434 dBm M2 : 2394.008 MHz : -33.307 dBm M3 : 2414.208 MHz : -1.617 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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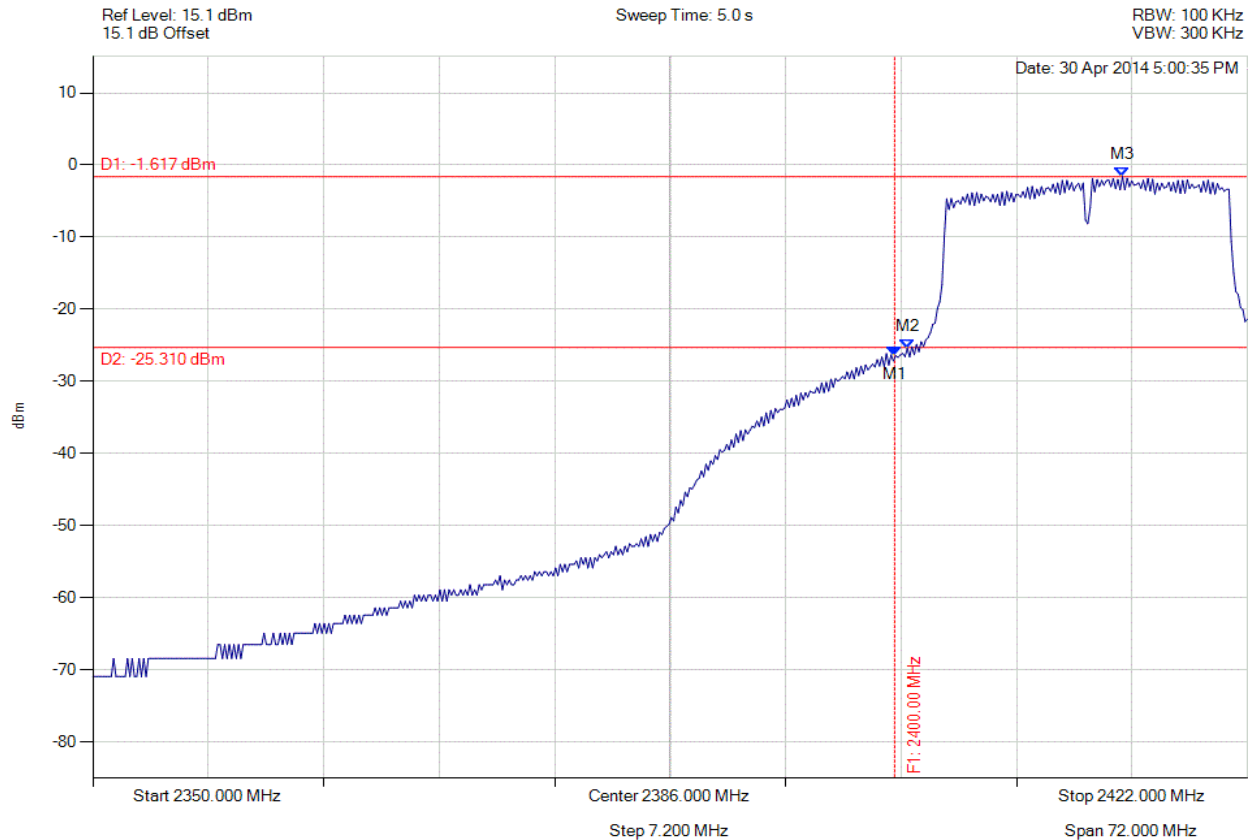


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 190 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.434 dBm M2 : 2400.790 MHz : -25.394 dBm M3 : 2414.208 MHz : -1.617 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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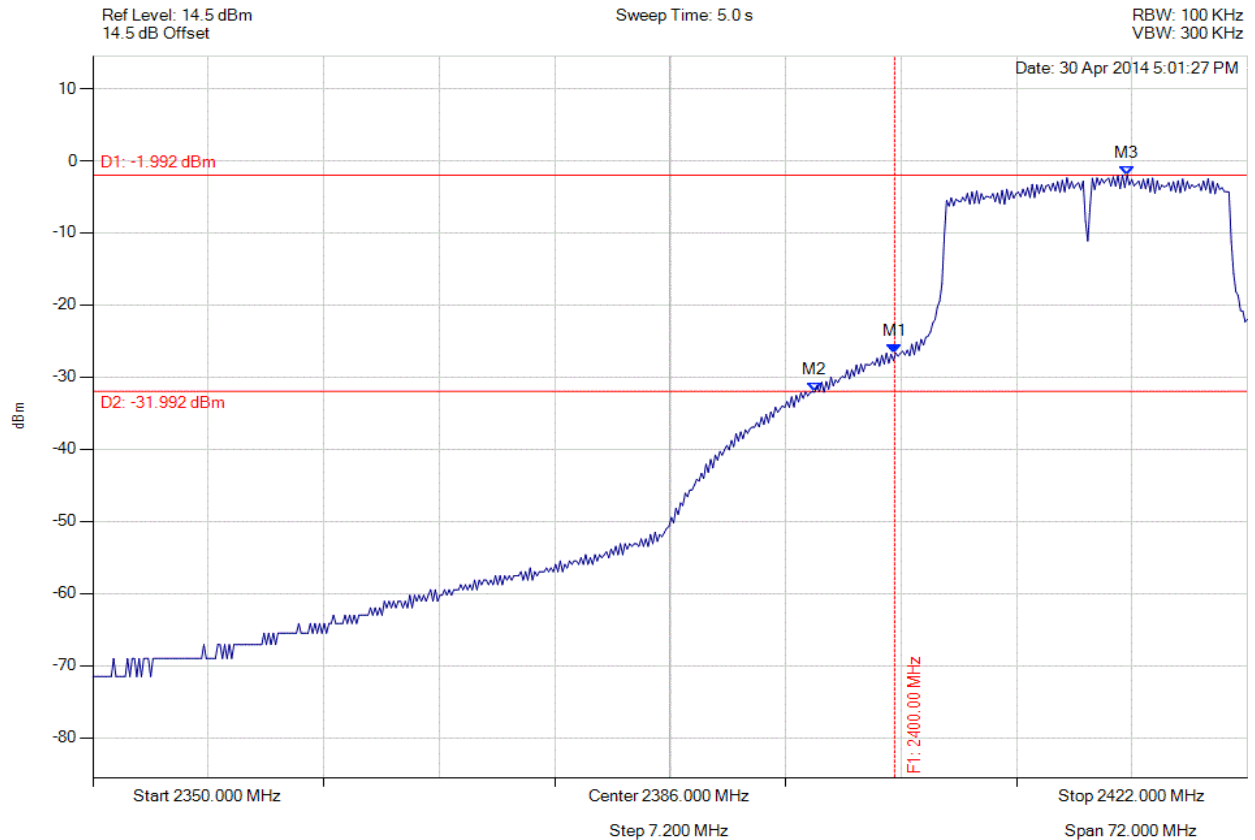


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 191 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.662 dBm M2 : 2395.018 MHz : -32.091 dBm M3 : 2414.497 MHz : -1.992 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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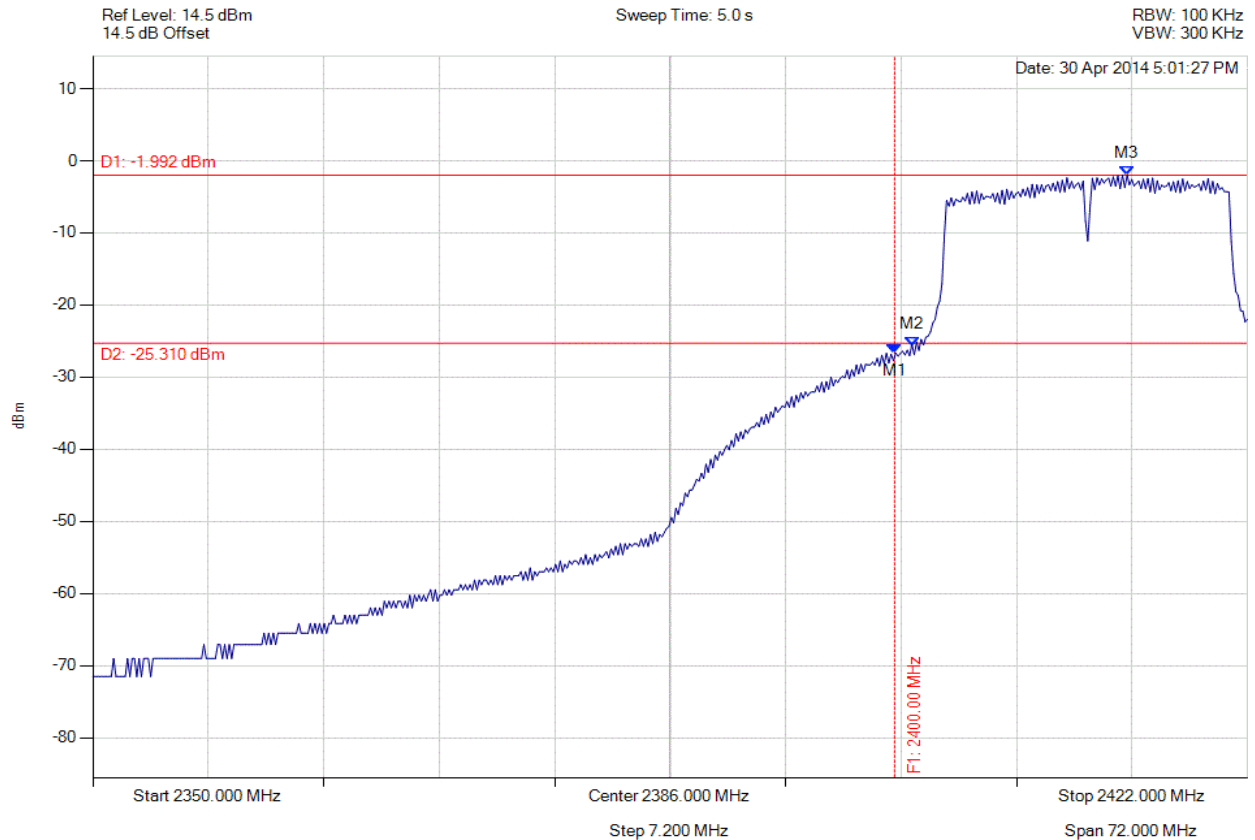


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 192 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.662 dBm M2 : 2401.078 MHz : -25.690 dBm M3 : 2414.497 MHz : -1.992 dBm	Channel Frequency: 2412.00 MHz

[Back to the Matrix](#)

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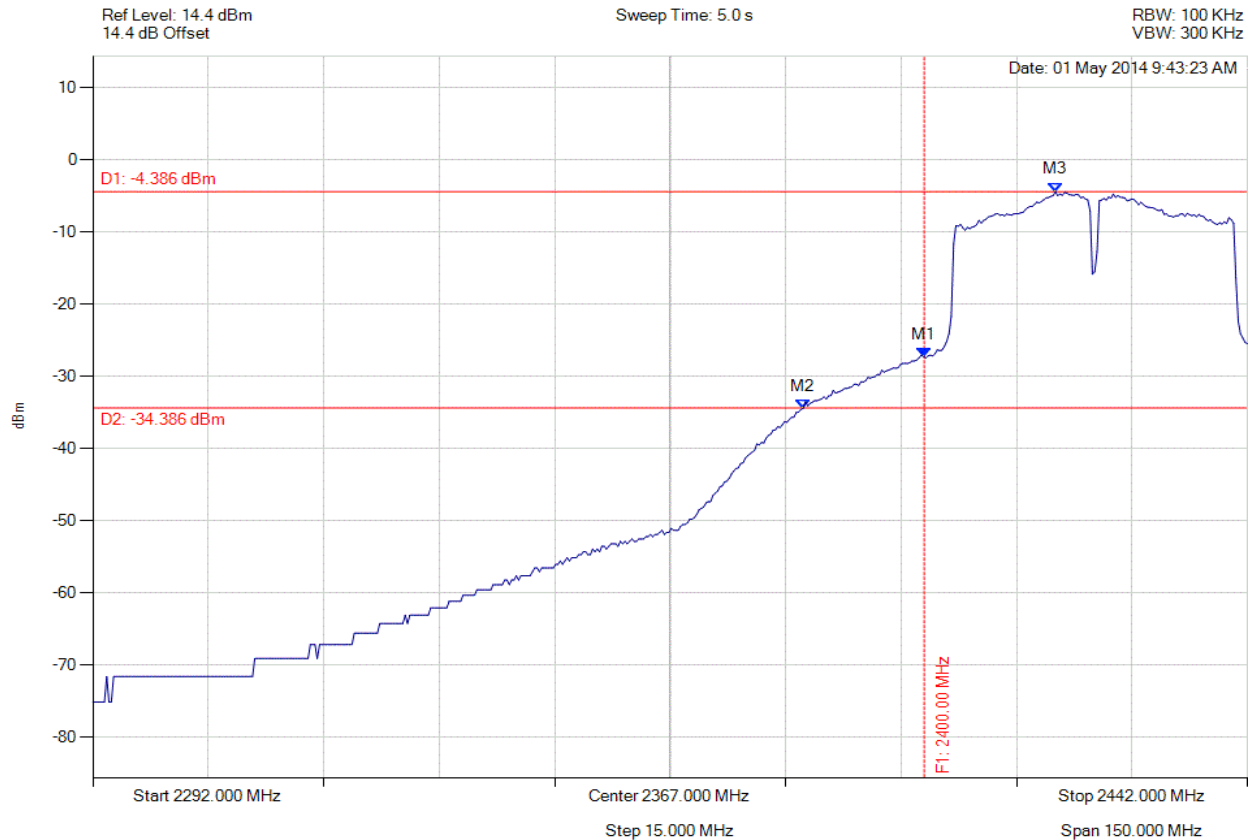


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 193 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.238 dBm M2 : 2384.285 MHz : -34.436 dBm M3 : 2417.050 MHz : -4.386 dBm	Channel Frequency: 2422.00 MHz

[Back to the Matrix](#)

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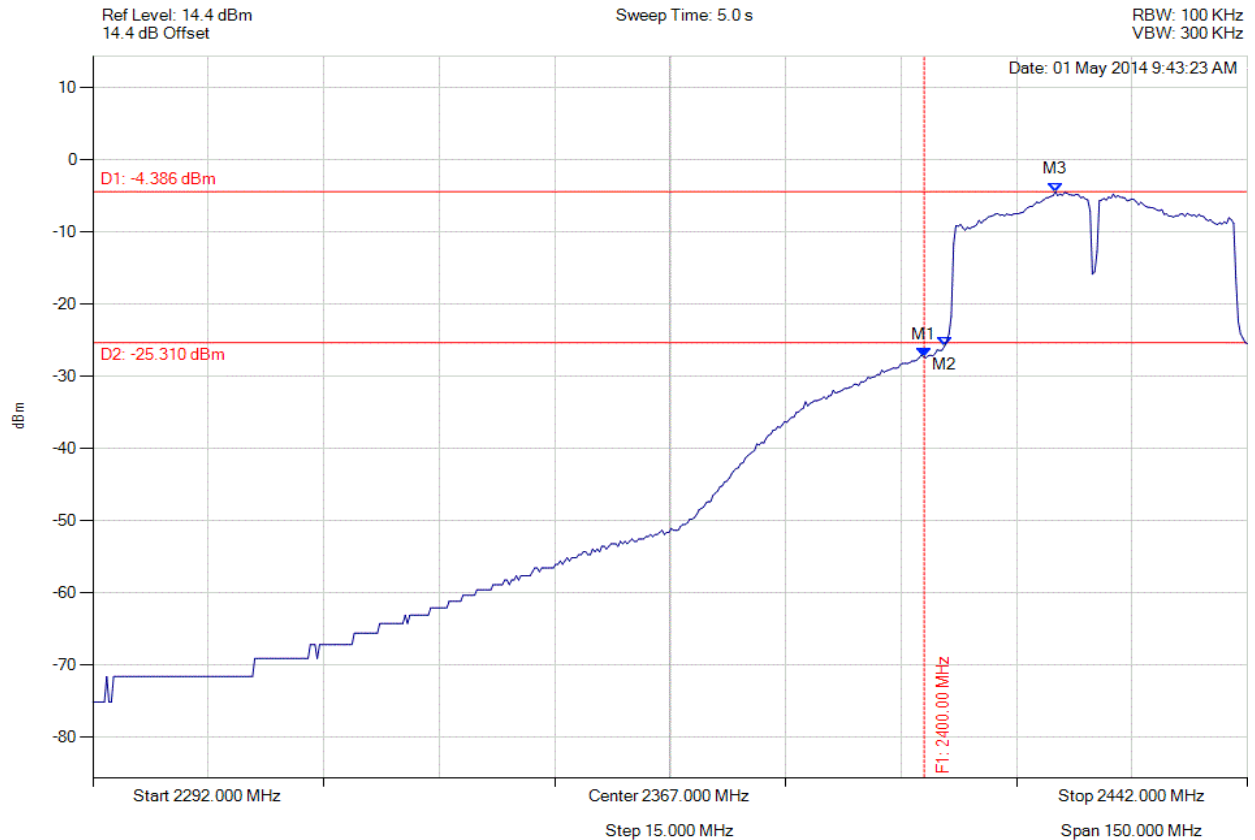


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 194 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.238 dBm M2 : 2402.621 MHz : -25.837 dBm M3 : 2417.050 MHz : -4.386 dBm	Channel Frequency: 2422.00 MHz

[Back to the Matrix](#)

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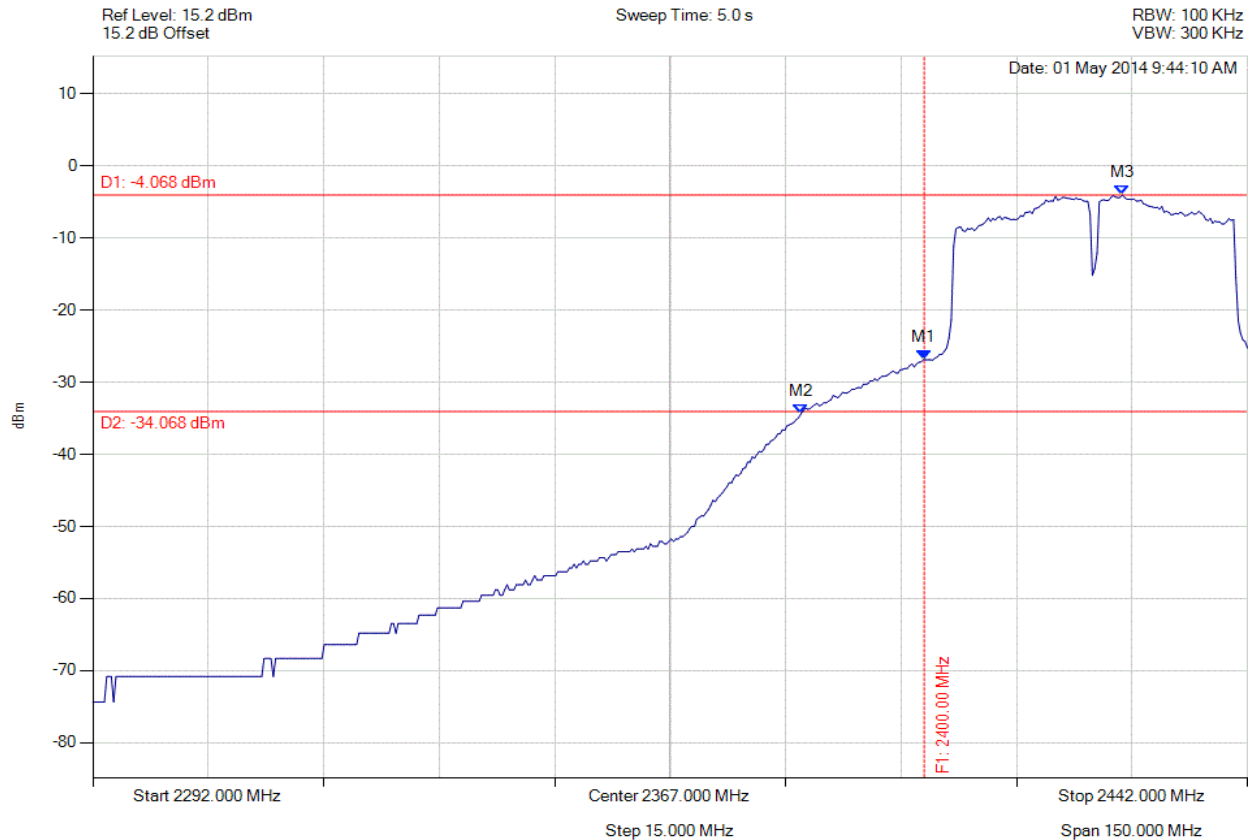


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 195 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.868 dBm M2 : 2383.984 MHz : -34.388 dBm M3 : 2425.768 MHz : -4.068 dBm	Channel Frequency: 2422.00 MHz

[Back to the Matrix](#)

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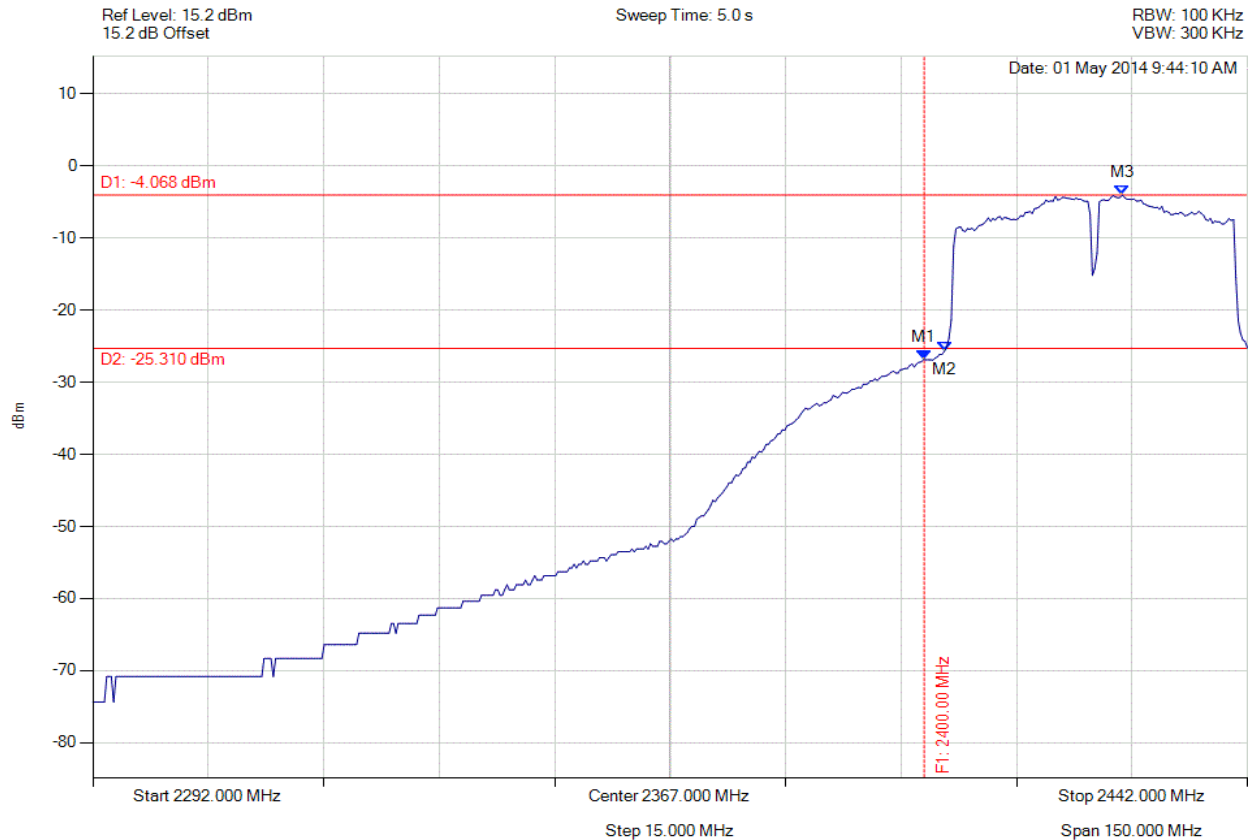


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 196 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2400.000 MHz : -26.868 dBm M2 : 2402.621 MHz : -25.717 dBm M3 : 2425.768 MHz : -4.068 dBm	Channel Frequency: 2422.00 MHz

[Back to the Matrix](#)

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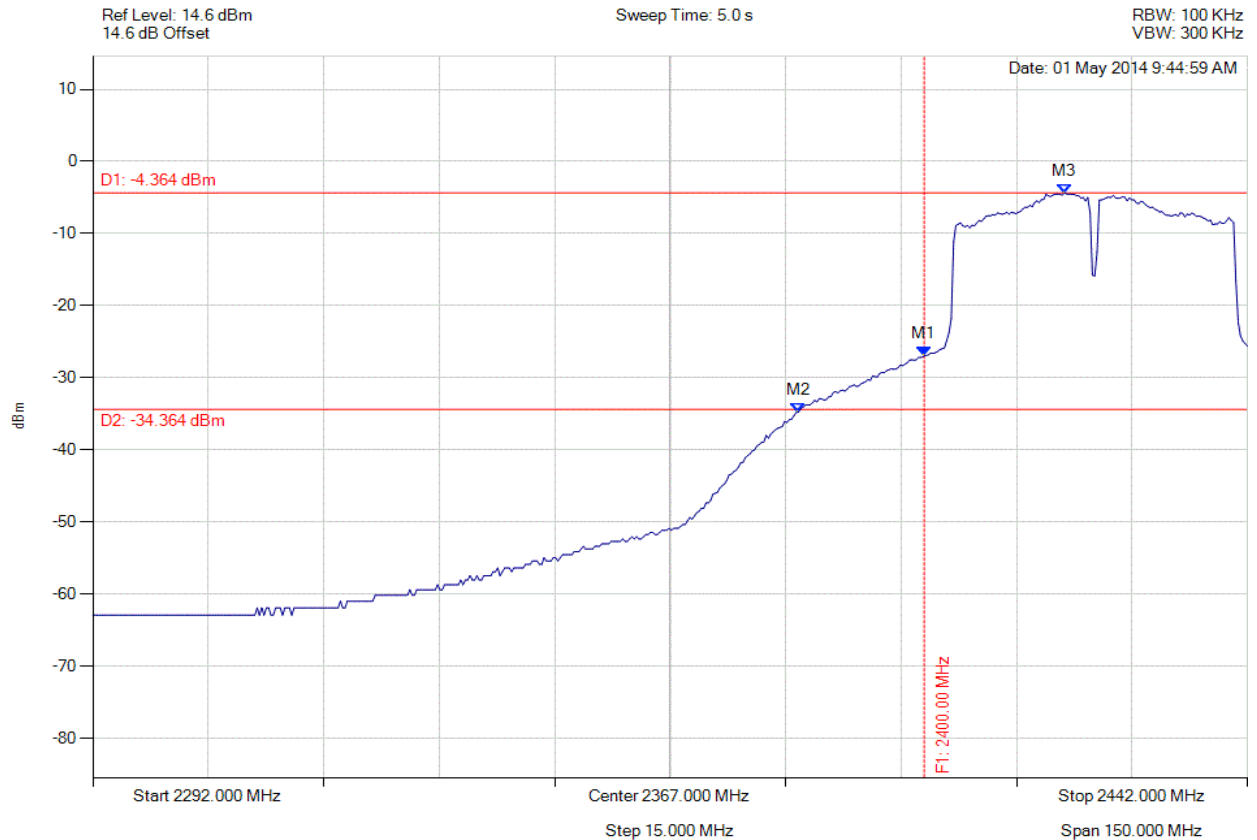


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 197 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.021 dBm M2 : 2383.683 MHz : -34.730 dBm M3 : 2418.253 MHz : -4.364 dBm	Channel Frequency: 2422.00 MHz

[Back to the Matrix](#)

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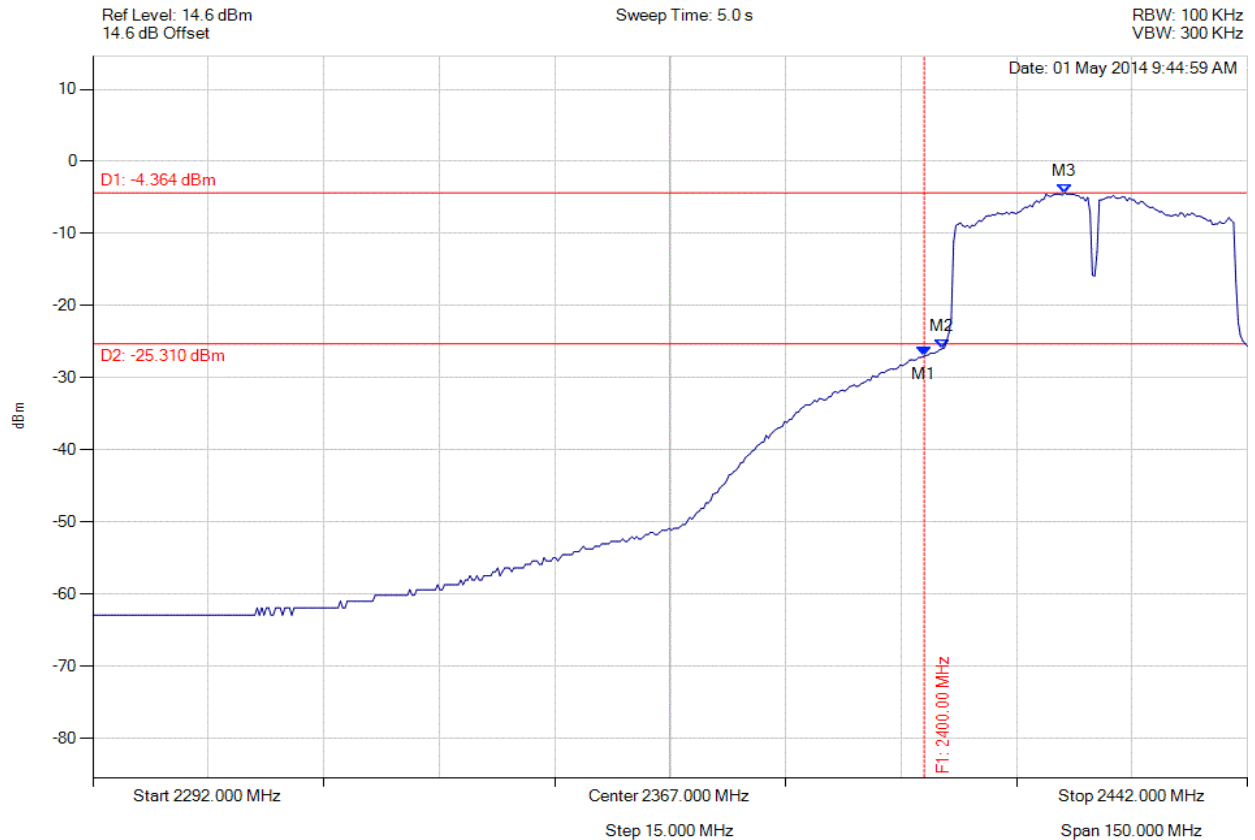


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 198 of 250



CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2400.000 MHz : -27.021 dBm M2 : 2402.321 MHz : -25.971 dBm M3 : 2418.253 MHz : -4.364 dBm	Channel Frequency: 2422.00 MHz

[Back to the Matrix](#)

This test report may be reproduced in full only. The document may only be updated by MiCOM Labs personnel. Any changes will be noted in the Document History section of the report.

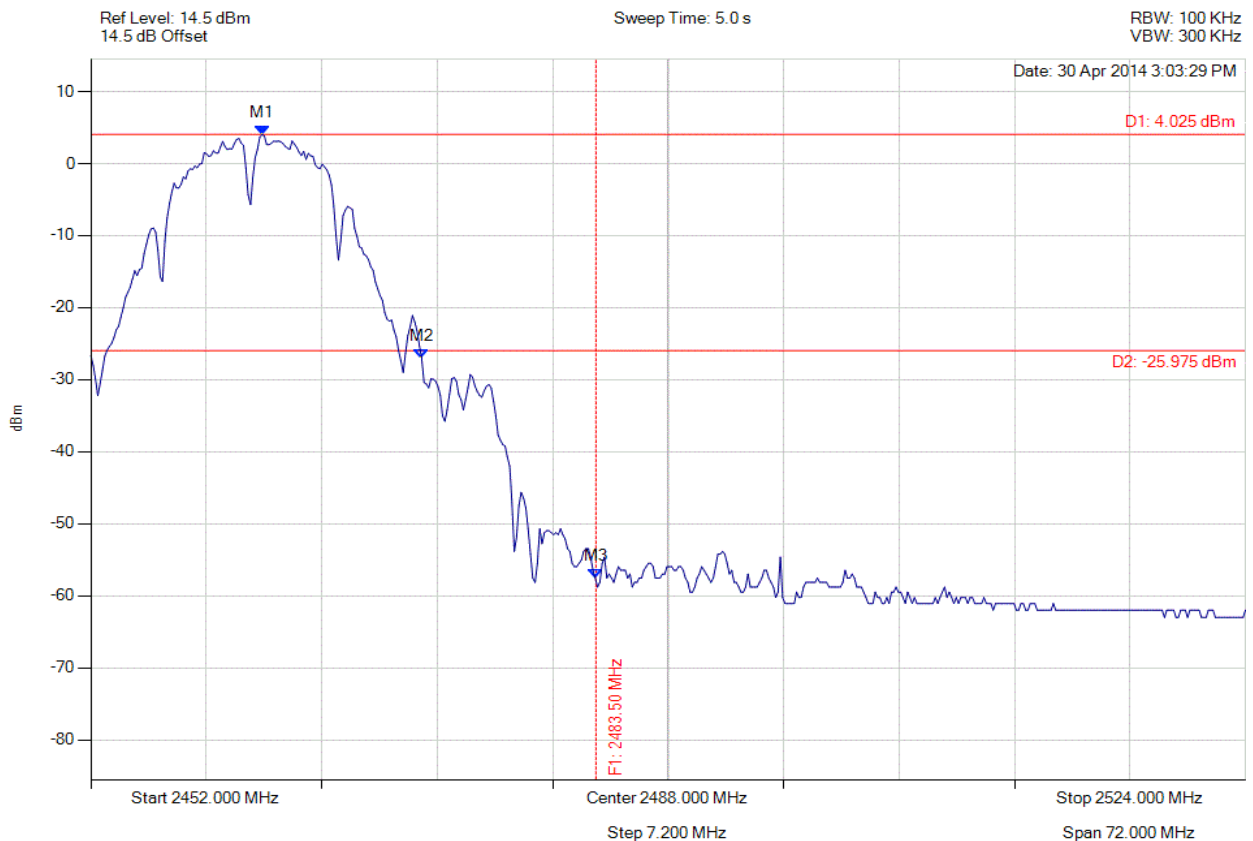


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 199 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2462.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2462.677 MHz : 4.025 dBm M2 : 2472.633 MHz : -27.069 dBm M3 : 2483.500 MHz : -57.544 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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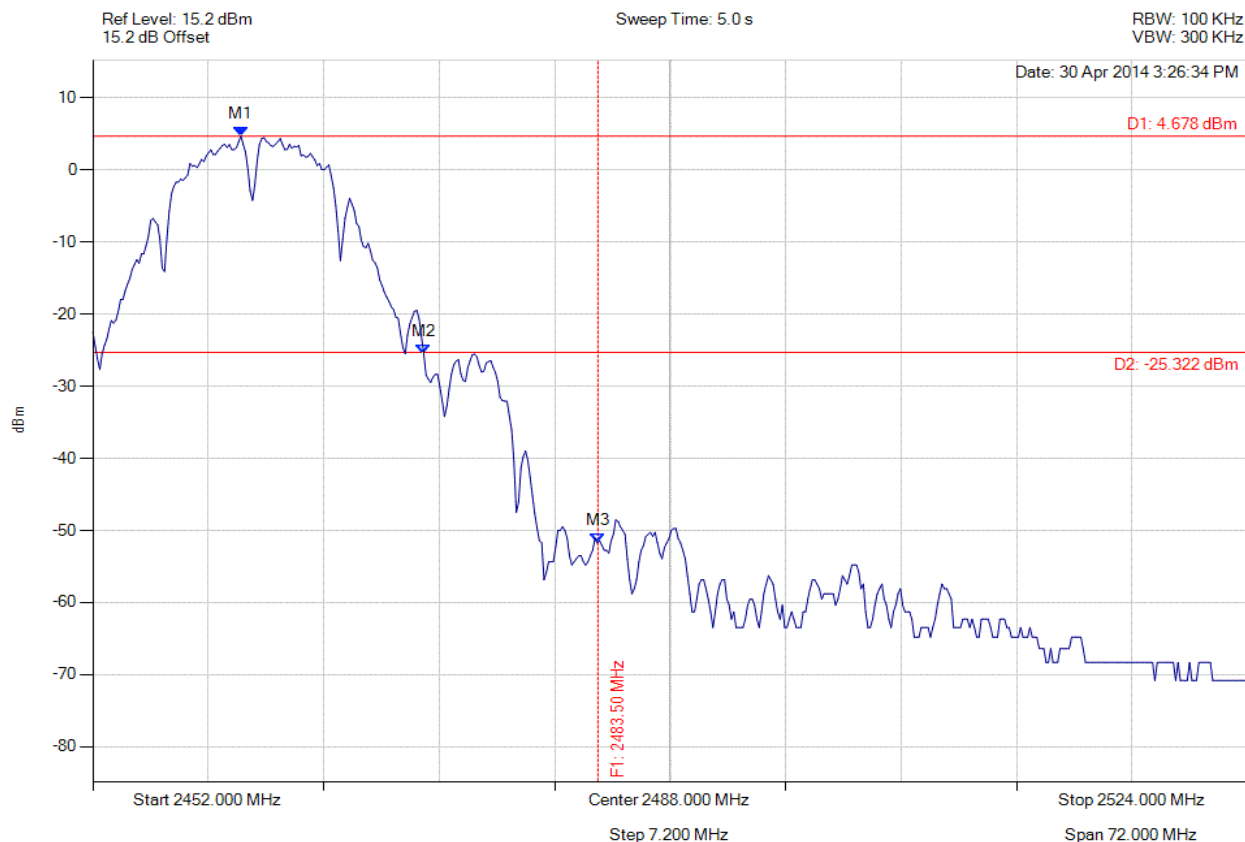


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 200 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2462.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2461.234 MHz : 4.678 dBm M2 : 2472.633 MHz : -25.448 dBm M3 : 2483.500 MHz : -51.738 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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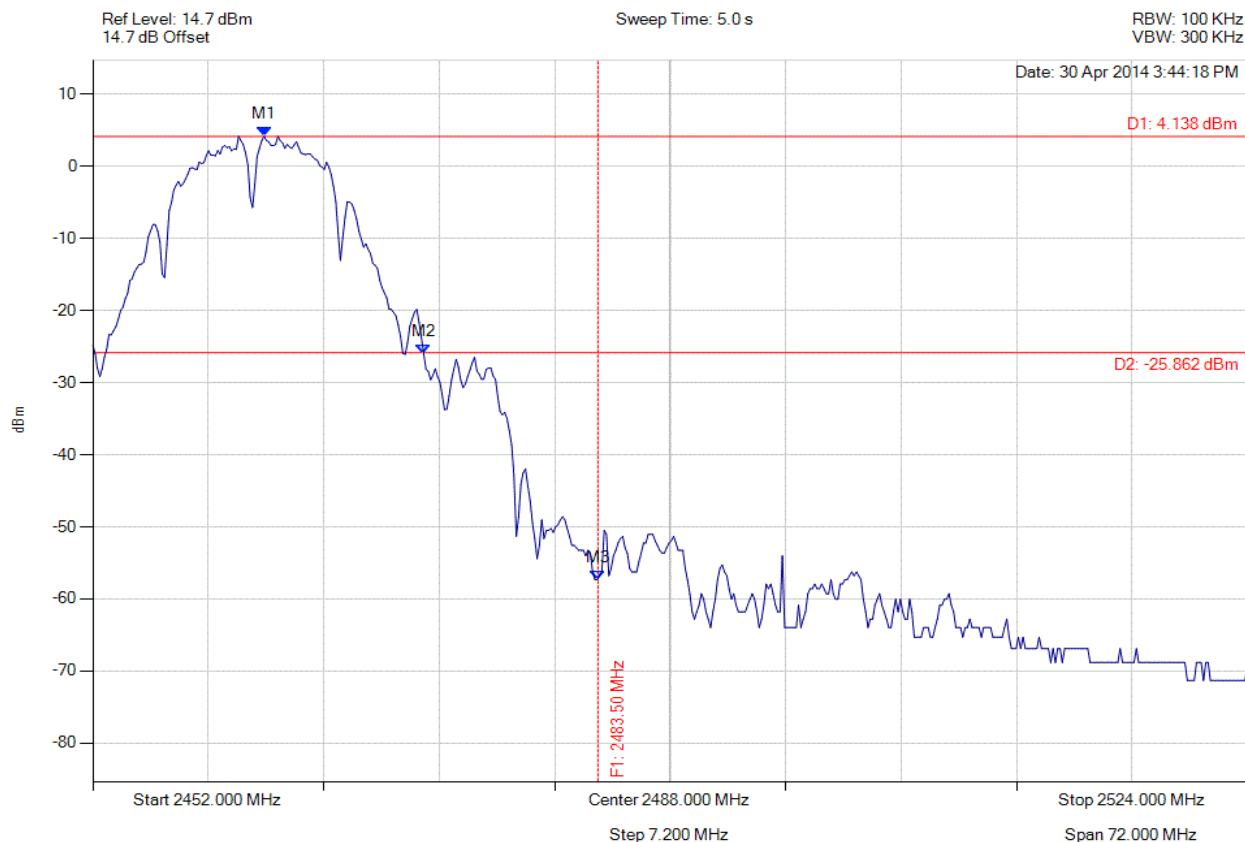


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 201 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2462.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2462.677 MHz : 4.138 dBm M2 : 2472.633 MHz : -25.979 dBm M3 : 2483.500 MHz : -57.344 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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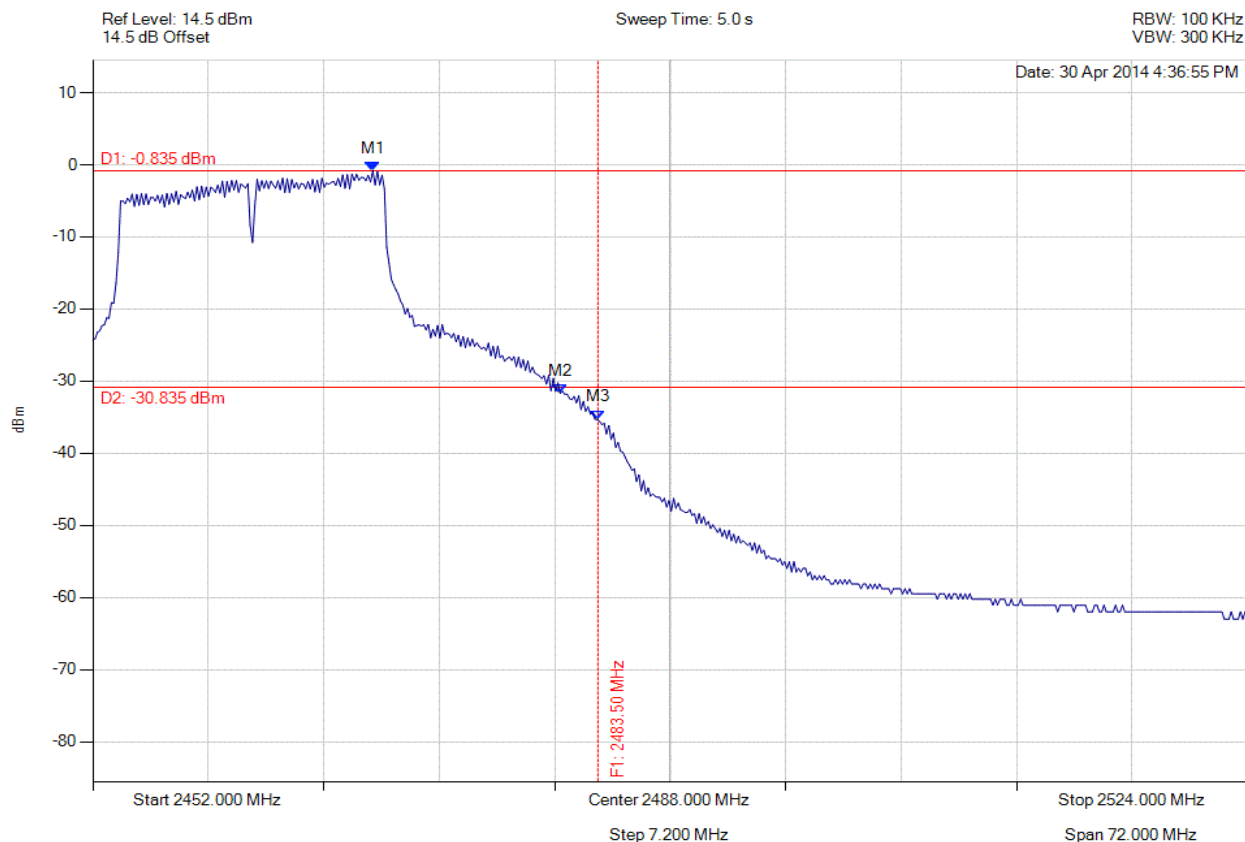


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 202 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2462.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2469.459 MHz : -0.835 dBm M2 : 2481.146 MHz : -31.728 dBm M3 : 2483.500 MHz : -35.309 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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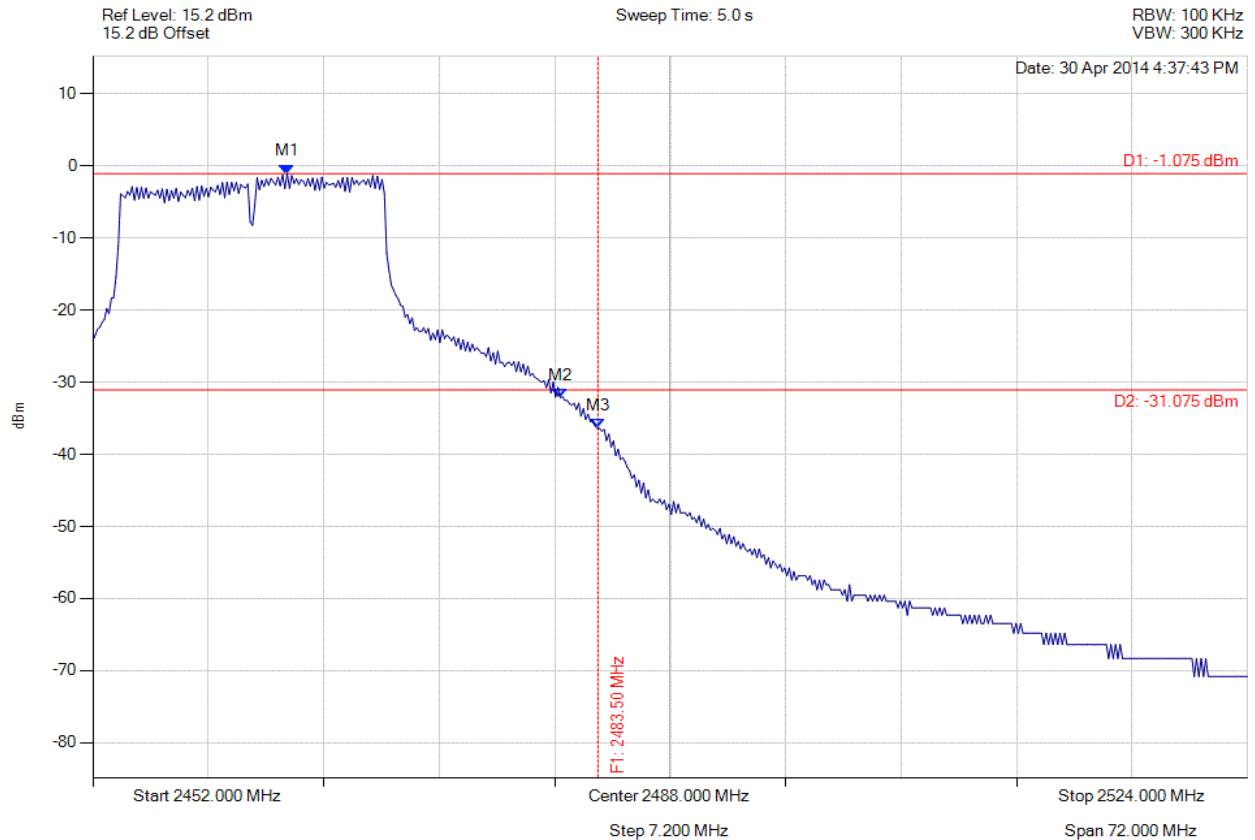


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 203 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2462.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2464.120 MHz : -1.075 dBm M2 : 2481.146 MHz : -32.133 dBm M3 : 2483.500 MHz : -36.392 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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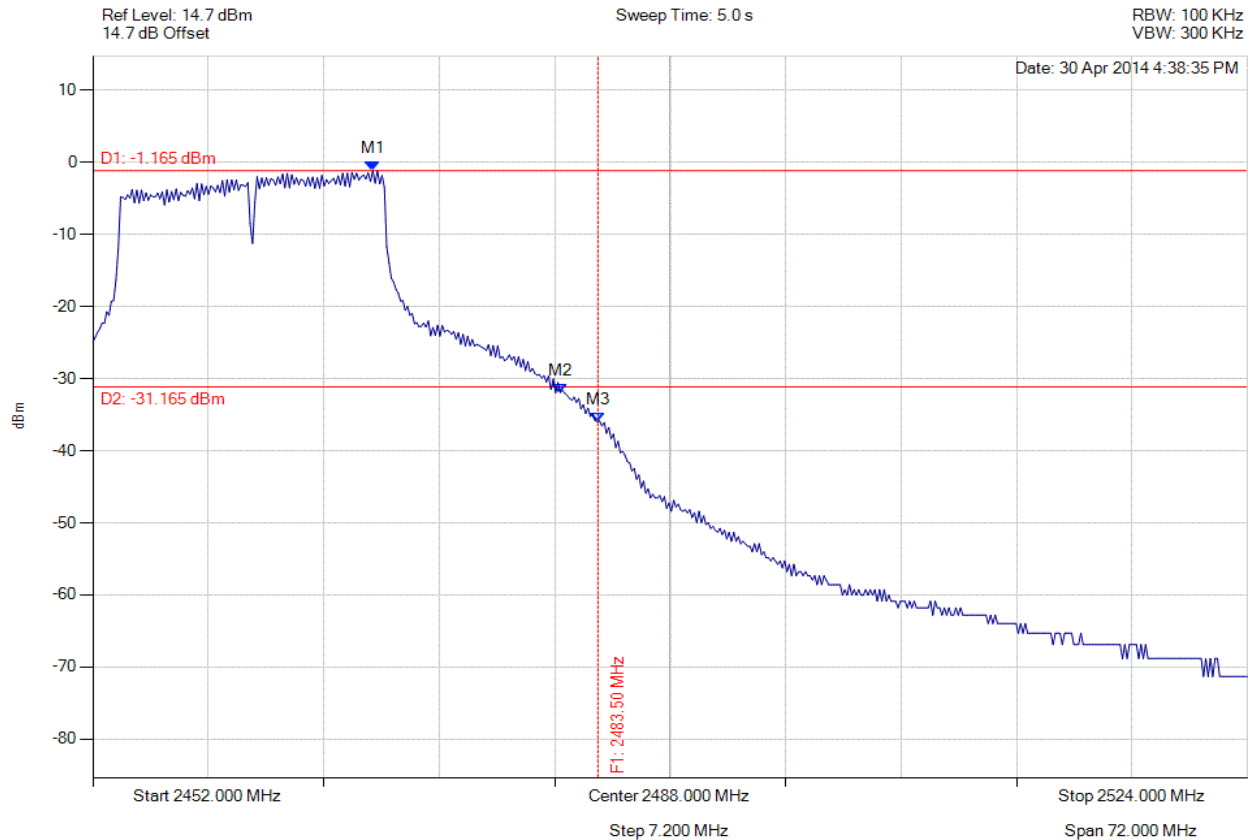


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 204 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2462.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.459 MHz : -1.165 dBm M2 : 2481.146 MHz : -31.953 dBm M3 : 2483.500 MHz : -36.005 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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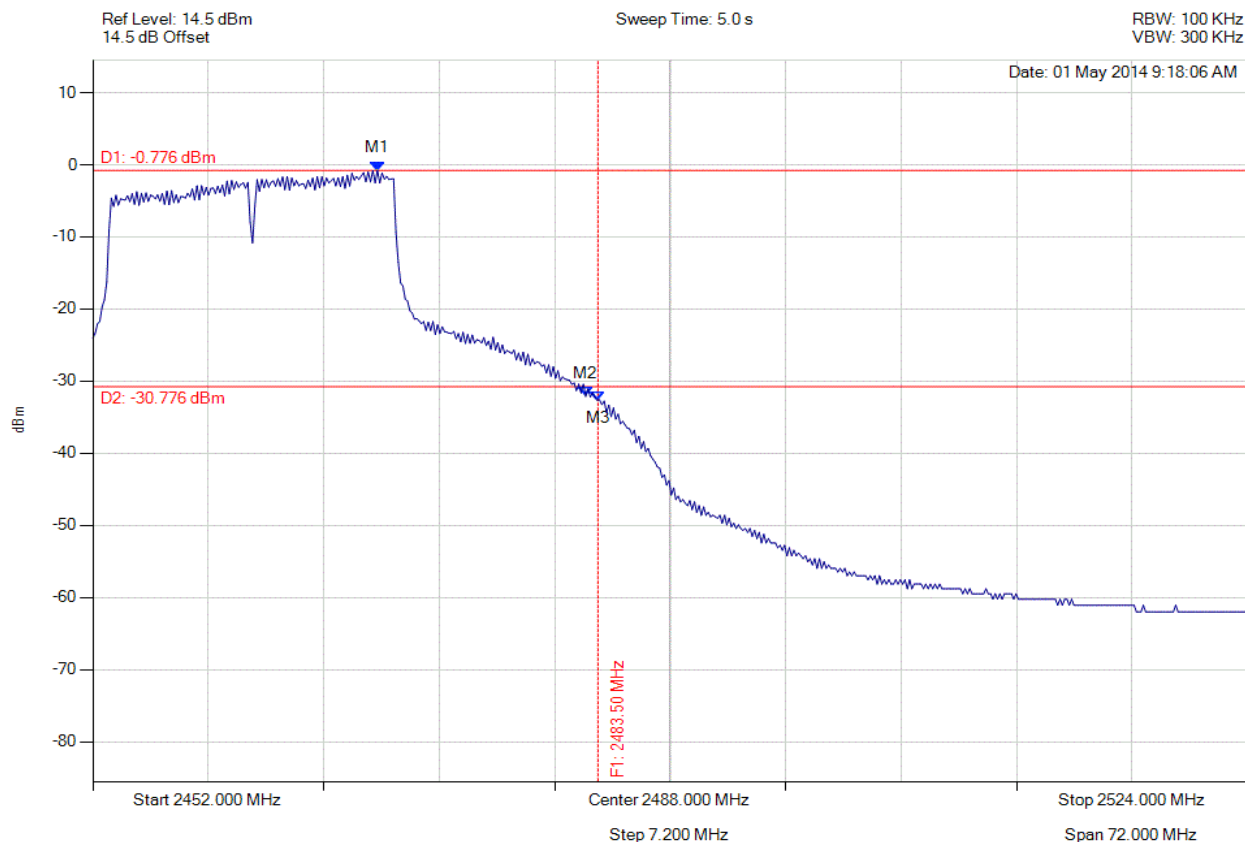


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 205 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2462.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2469.747 MHz : -0.776 dBm M2 : 2482.733 MHz : -32.122 dBm M3 : 2483.500 MHz : -32.633 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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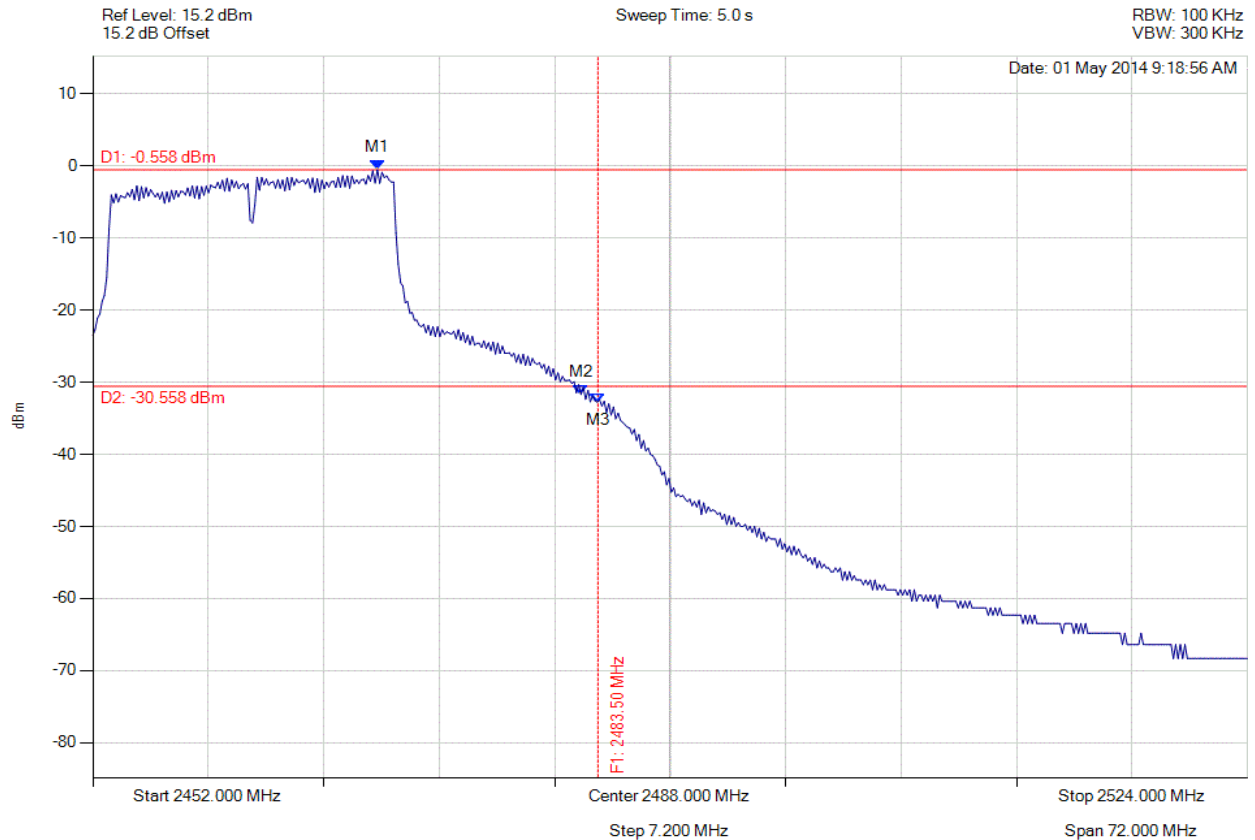


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 206 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2462.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.747 MHz : -0.558 dBm M2 : 2482.445 MHz : -31.706 dBm M3 : 2483.500 MHz : -32.761 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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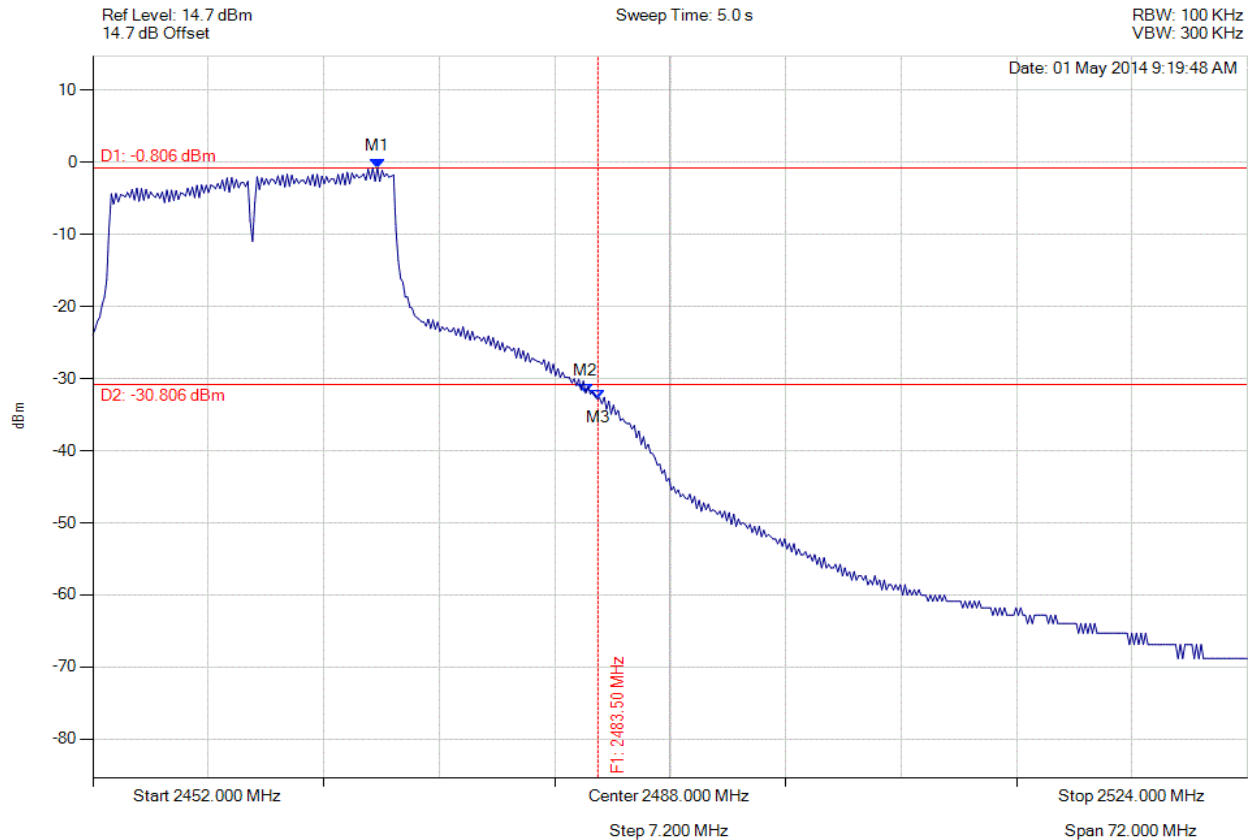


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 207 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2462.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.747 MHz : -0.806 dBm M2 : 2482.733 MHz : -32.016 dBm M3 : 2483.500 MHz : -32.837 dBm	Channel Frequency: 2462.00 MHz

[Back to the Matrix](#)

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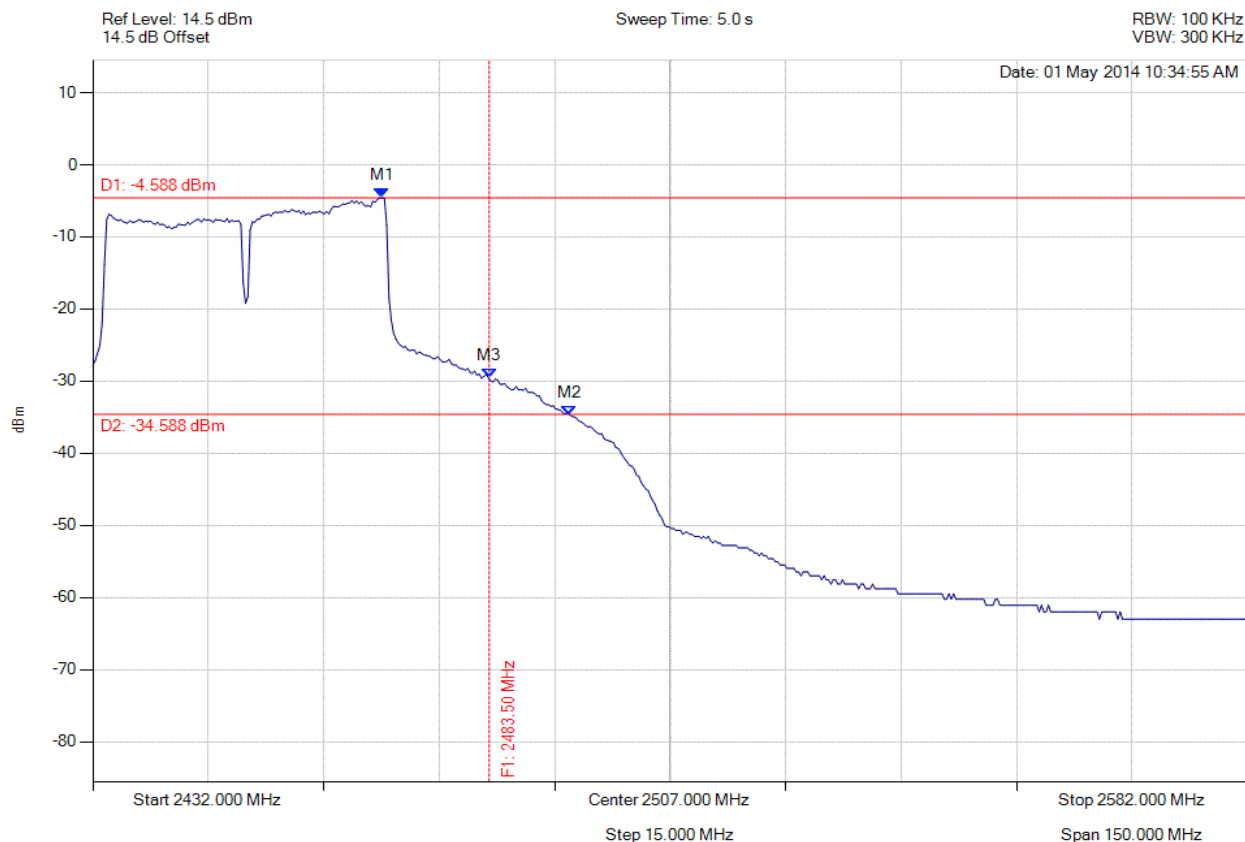


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 208 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2469.575 MHz : -4.588 dBm M2 : 2493.924 MHz : -34.662 dBm M3 : 2483.500 MHz : -29.539 dBm	Channel Frequency: 2452.00 MHz

[Back to the Matrix](#)

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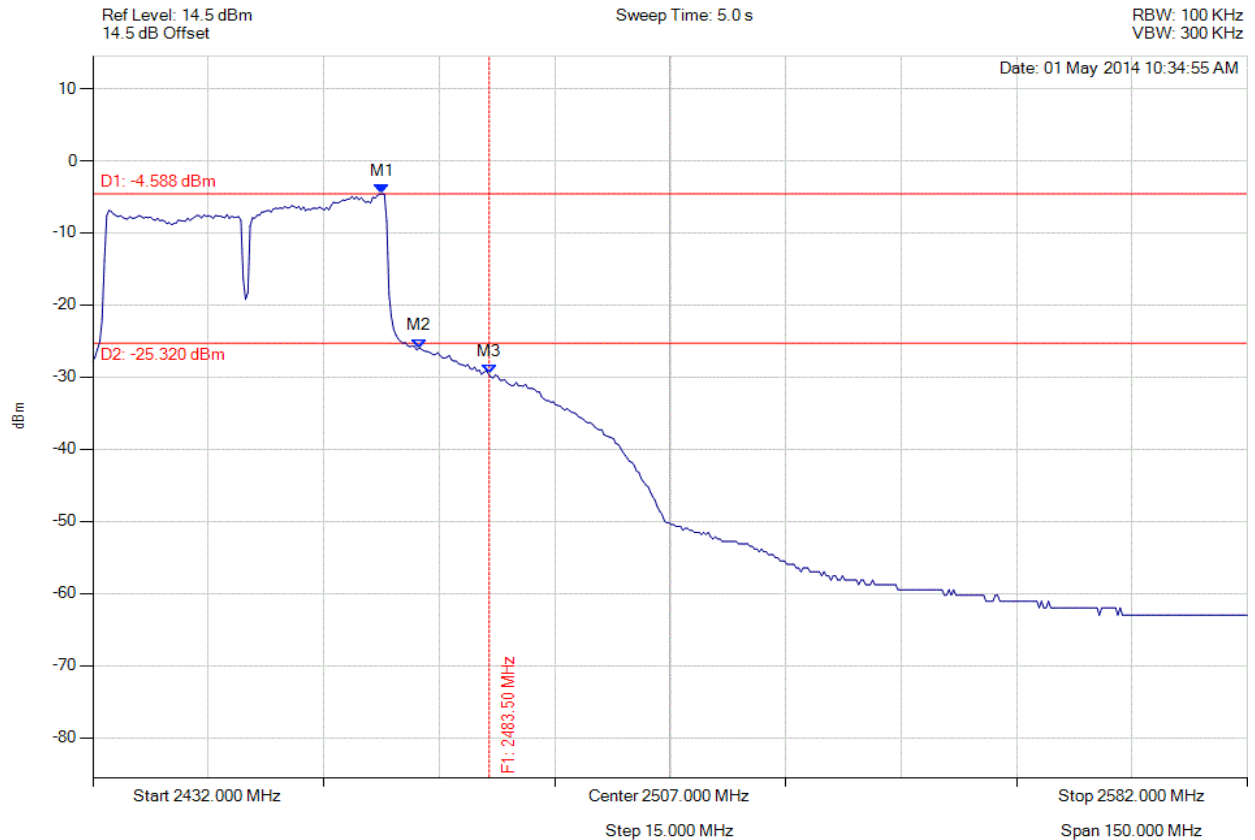


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 209 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2469.575 MHz : -4.588 dBm M2 : 2474.385 MHz : -25.963 dBm M3 : 2483.500 MHz : -29.539 dBm	Channel Frequency: 2452.00 MHz

[Back to the Matrix](#)

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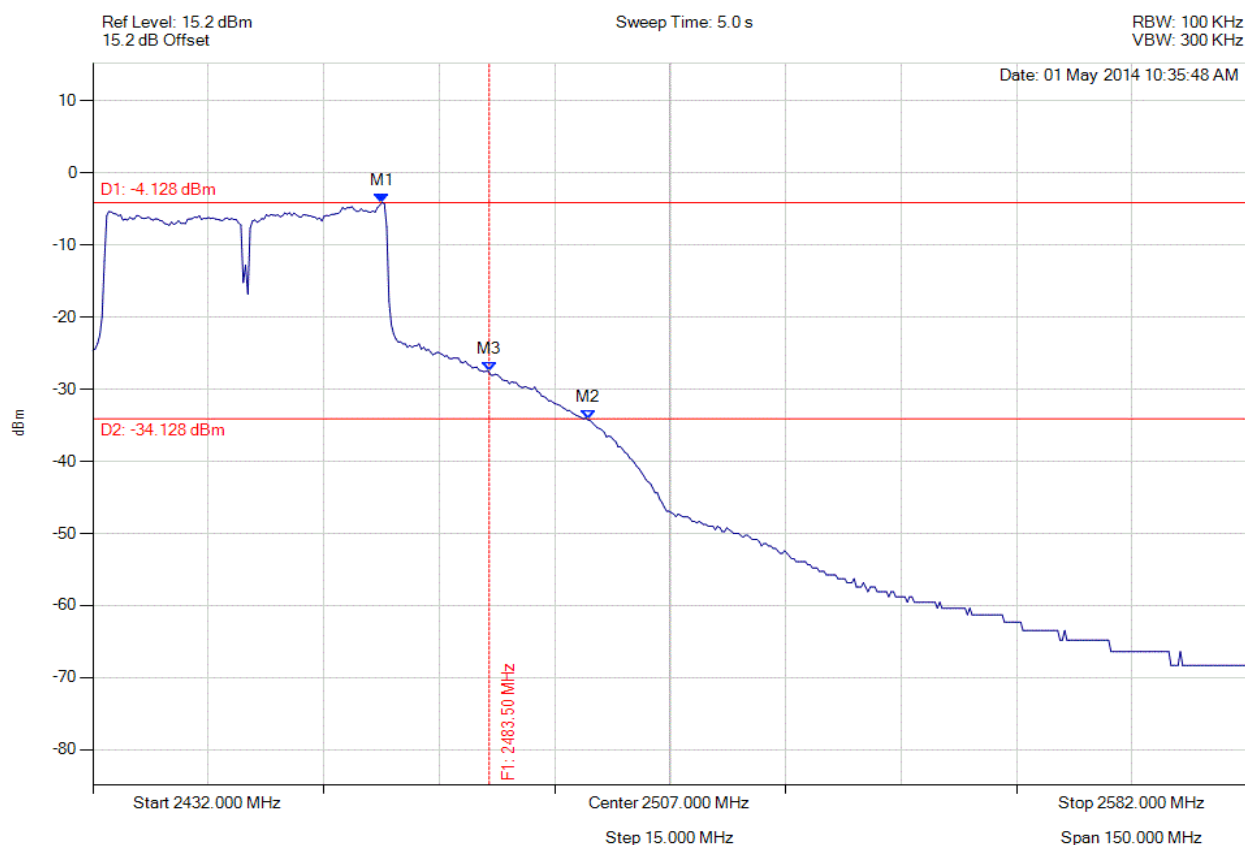


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 210 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.575 MHz : -4.128 dBm M2 : 2496.329 MHz : -34.258 dBm M3 : 2483.500 MHz : -27.516 dBm	Channel Frequency: 2452.00 MHz

[Back to the Matrix](#)

This test report may be reproduced in full only. The document may only be updated by MiCOM Labs personnel. Any changes will be noted in the Document History section of the report.

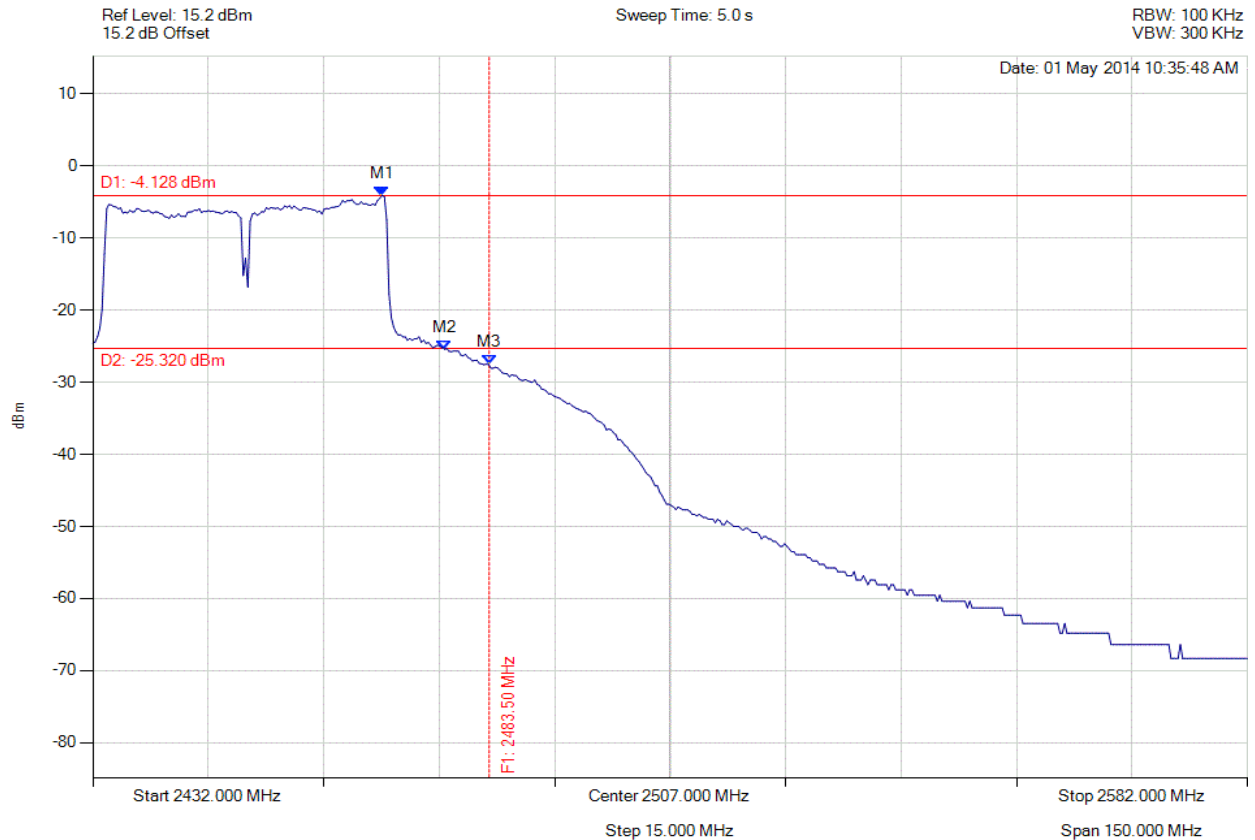


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 211 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.575 MHz : -4.128 dBm M2 : 2477.691 MHz : -25.448 dBm M3 : 2483.500 MHz : -27.516 dBm	Channel Frequency: 2452.00 MHz

[Back to the Matrix](#)

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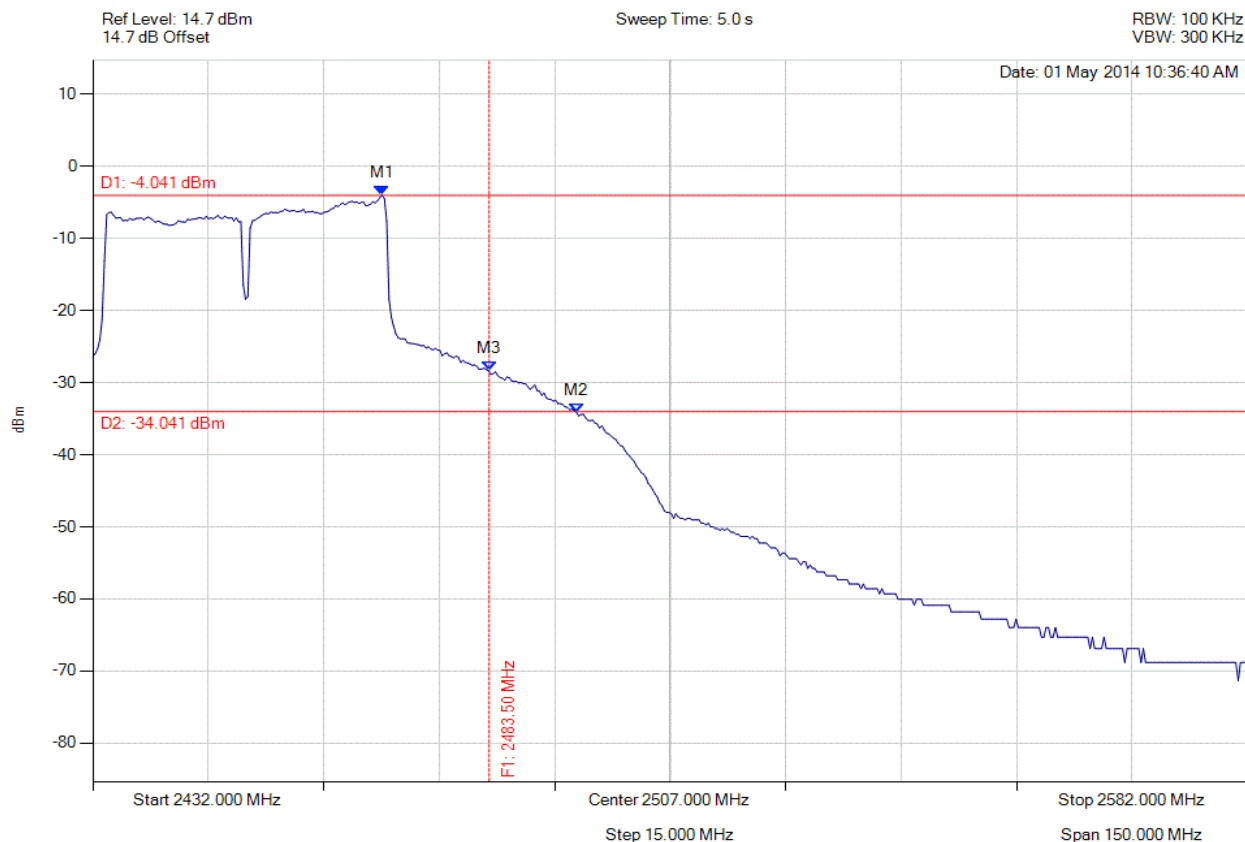


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 212 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.575 MHz : -4.041 dBm M2 : 2494.826 MHz : -34.136 dBm M3 : 2483.500 MHz : -28.380 dBm	Channel Frequency: 2452.00 MHz

[Back to the Matrix](#)

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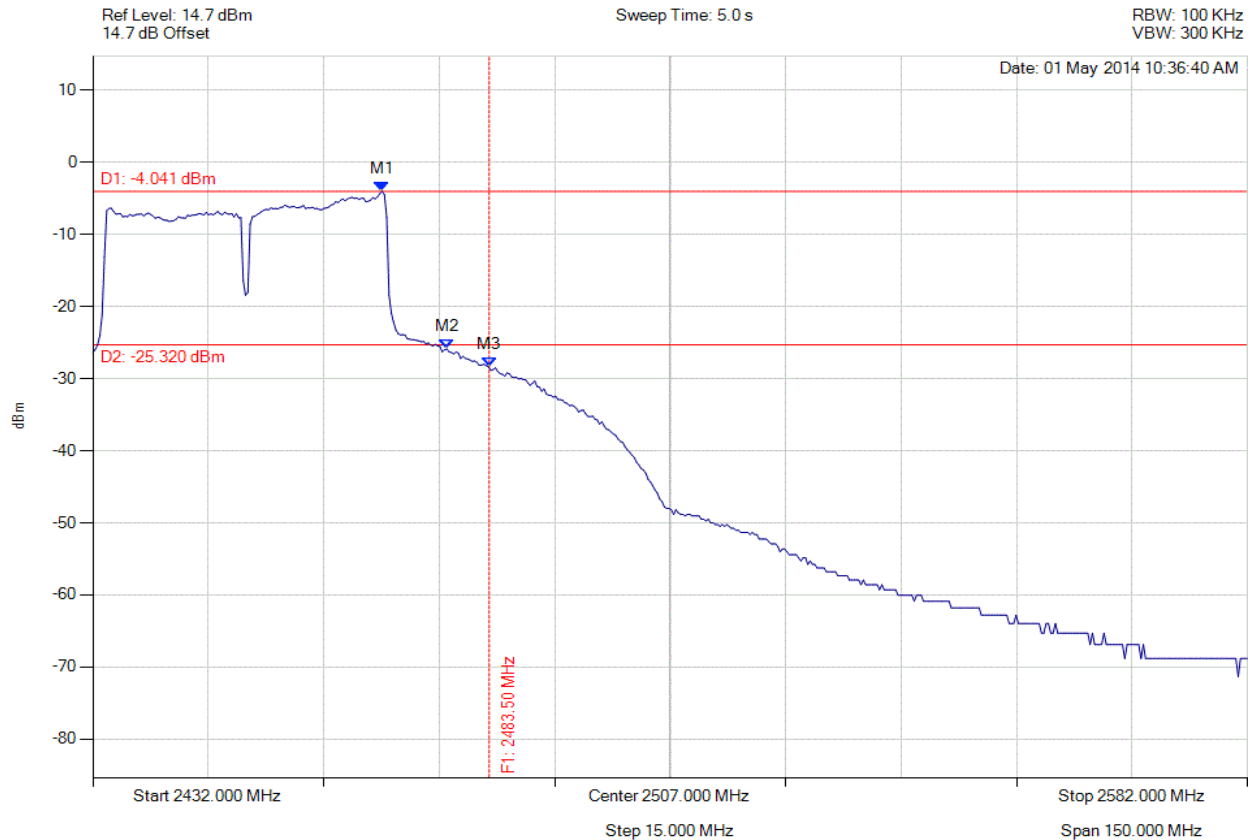


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 213 of 250



CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2469.575 MHz : -4.041 dBm M2 : 2477.992 MHz : -25.886 dBm M3 : 2483.500 MHz : -28.380 dBm	Channel Frequency: 2452.00 MHz

[Back to the Matrix](#)

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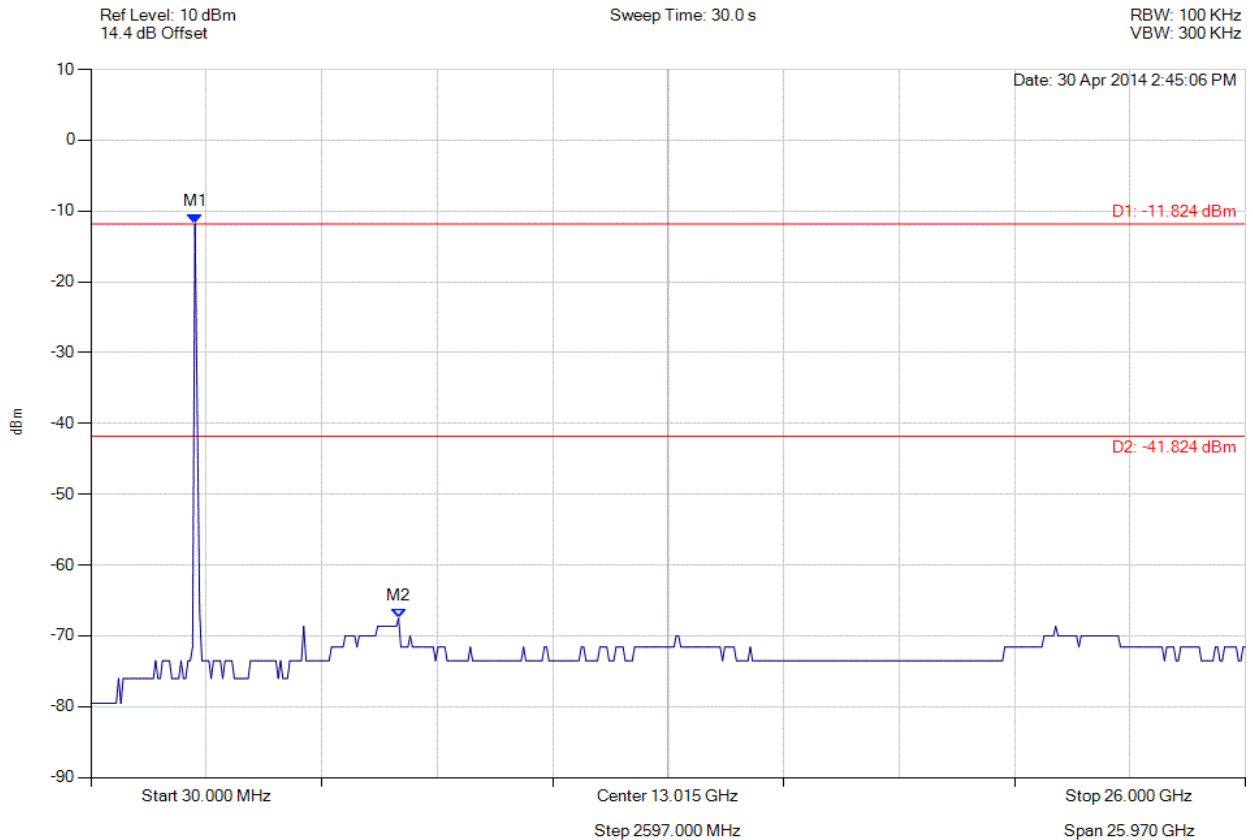


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 214 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -11.824 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.82 dBm Margin: -25.68 dB

[Back to the Matrix](#)

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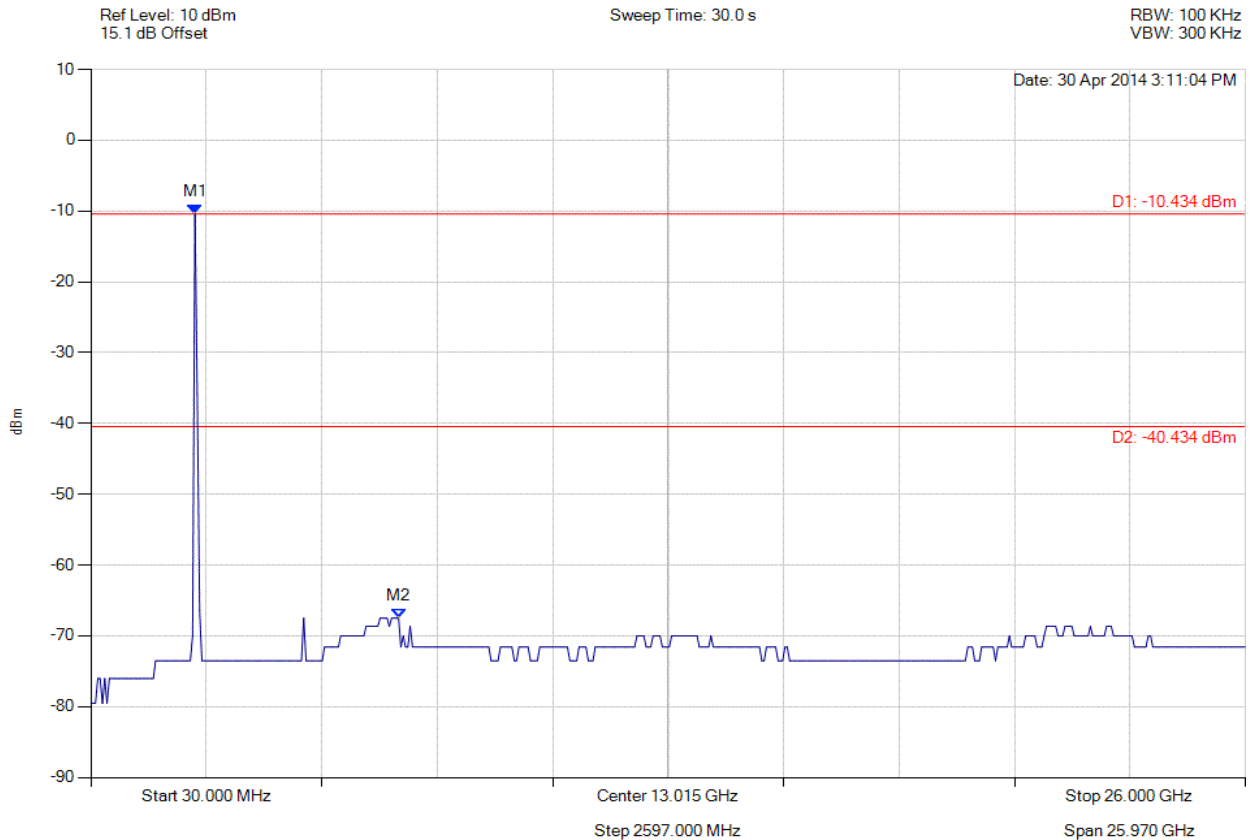


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 215 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -10.434 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -40.43 dBm Margin: -27.07 dB

[Back to the Matrix](#)

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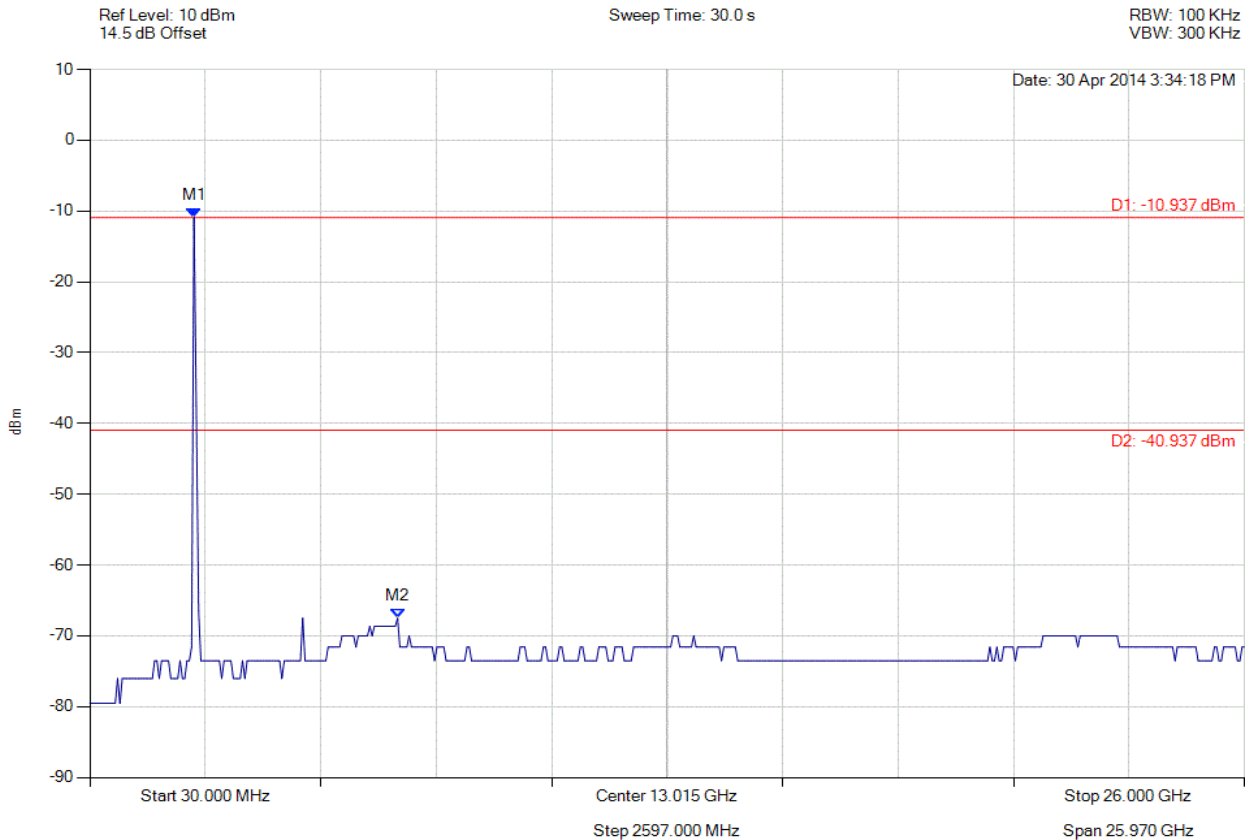


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 216 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -10.937 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -40.94 dBm Margin: -26.56 dB

[Back to the Matrix](#)

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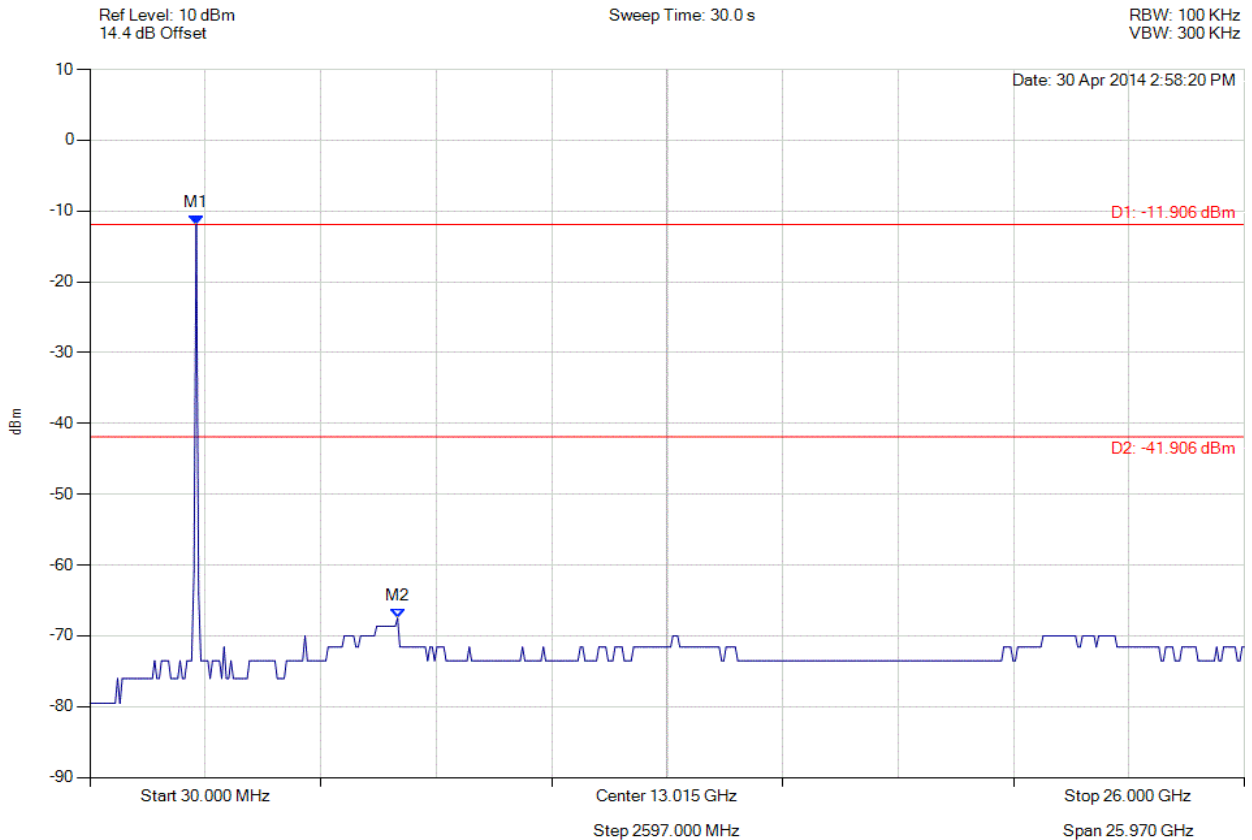


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 217 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2437.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.906 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.91 dBm Margin: -25.59 dB

[Back to the Matrix](#)

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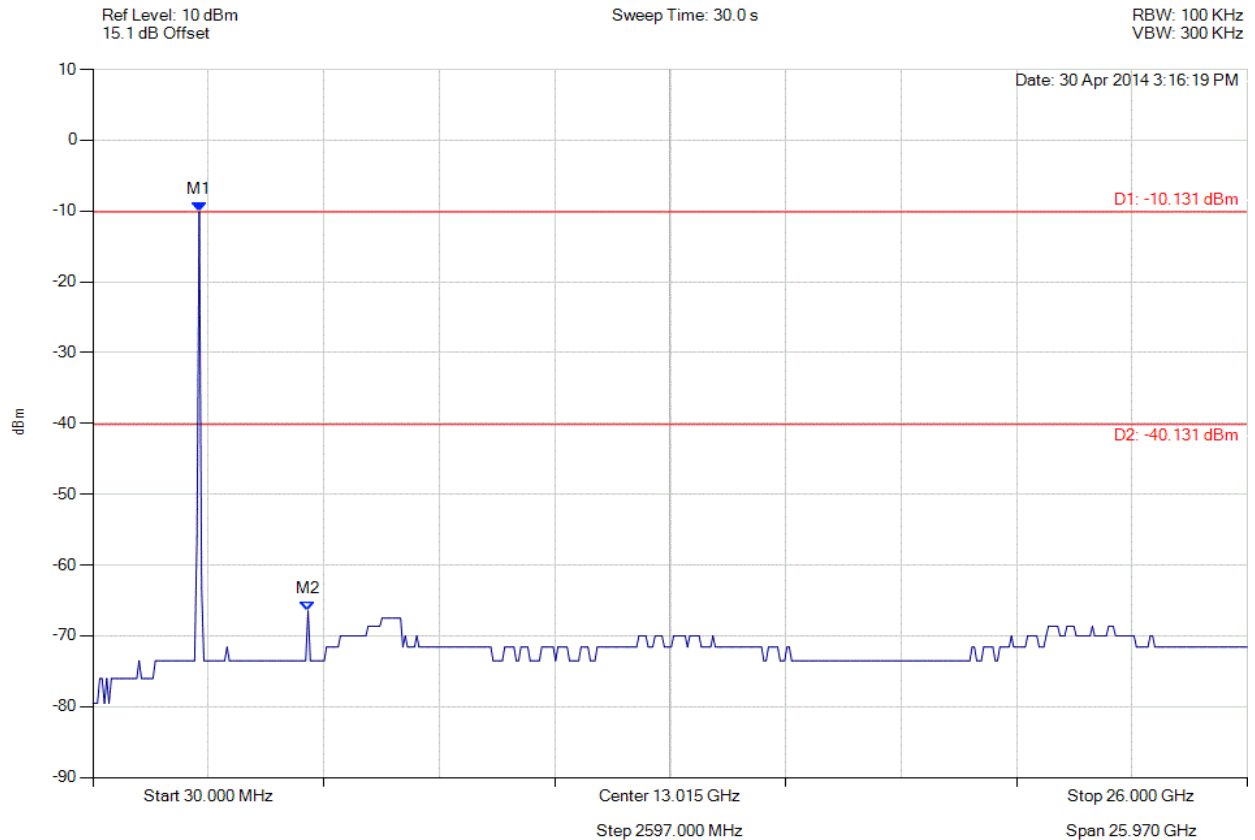


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 218 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2437.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -10.131 dBm M2 : 4870.100 MHz : -66.480 dBm	Limit: -40.13 dBm Margin: -26.35 dB

[Back to the Matrix](#)

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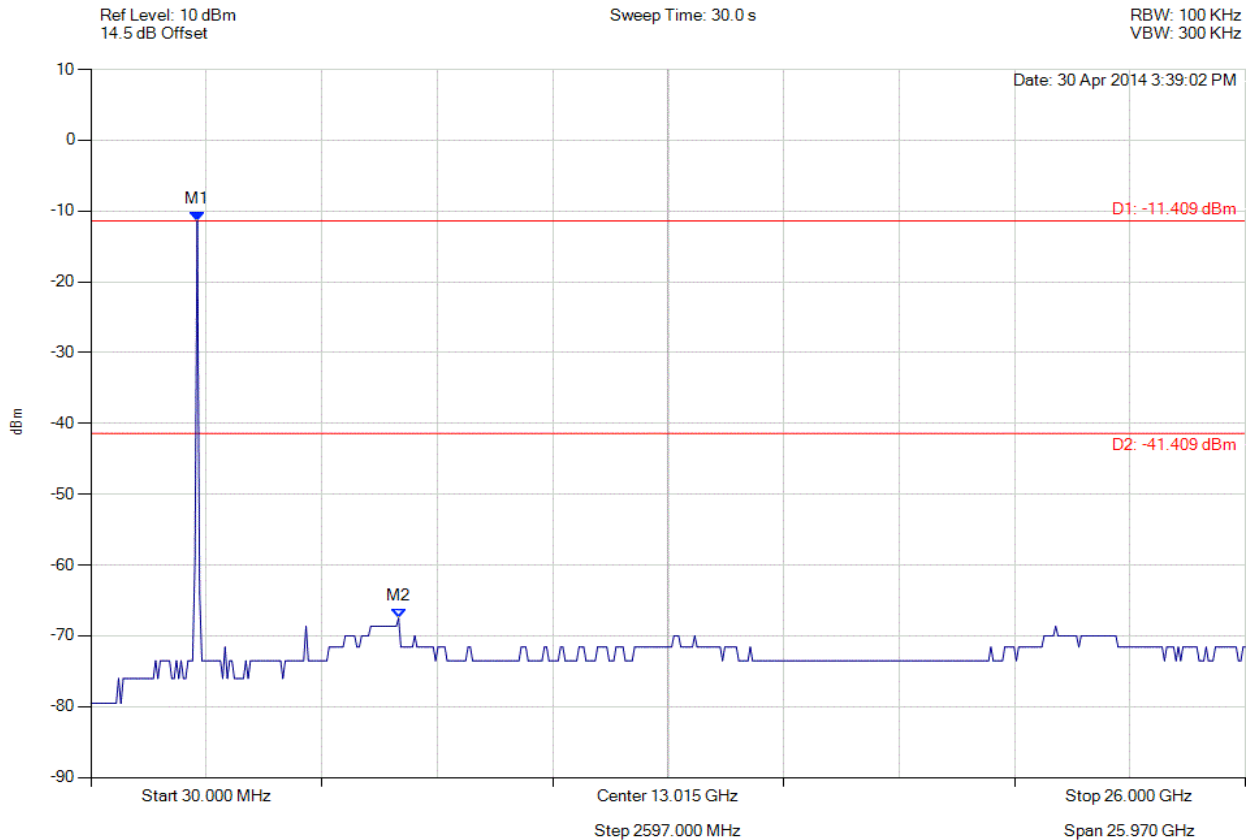


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 219 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2437.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.409 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.41 dBm Margin: -26.09 dB

[Back to the Matrix](#)

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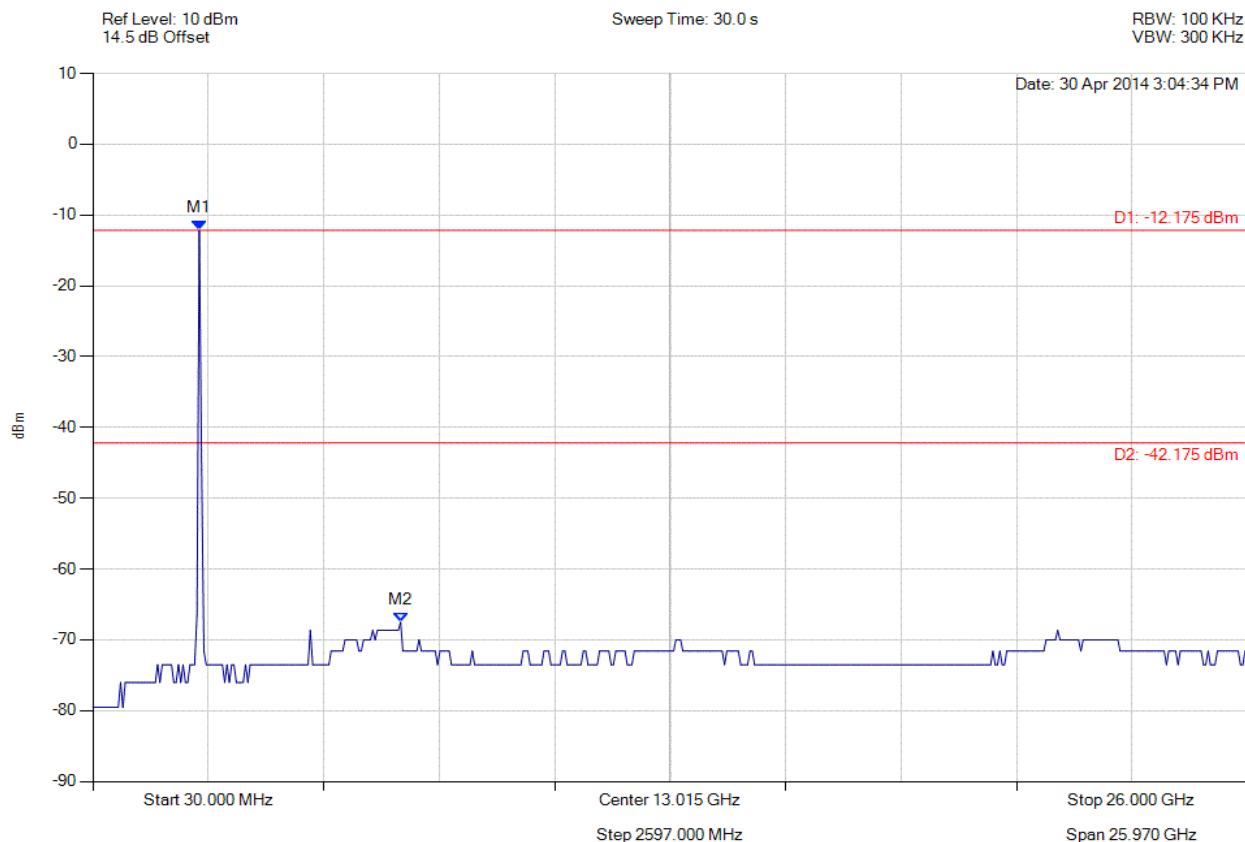


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 220 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2462.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.175 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.18 dBm Margin: -25.32 dB

[Back to the Matrix](#)

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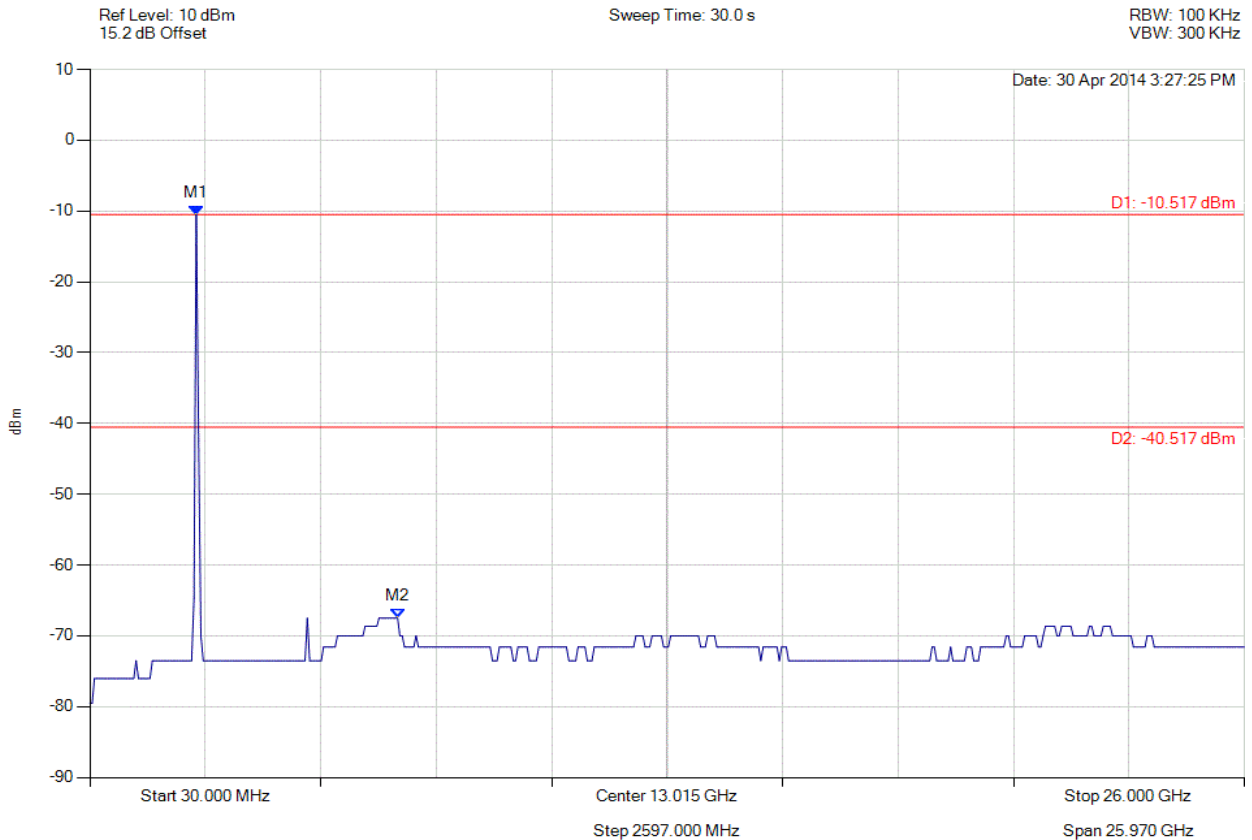


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 221 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2462.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -10.517 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -40.52 dBm Margin: -26.98 dB

[Back to the Matrix](#)

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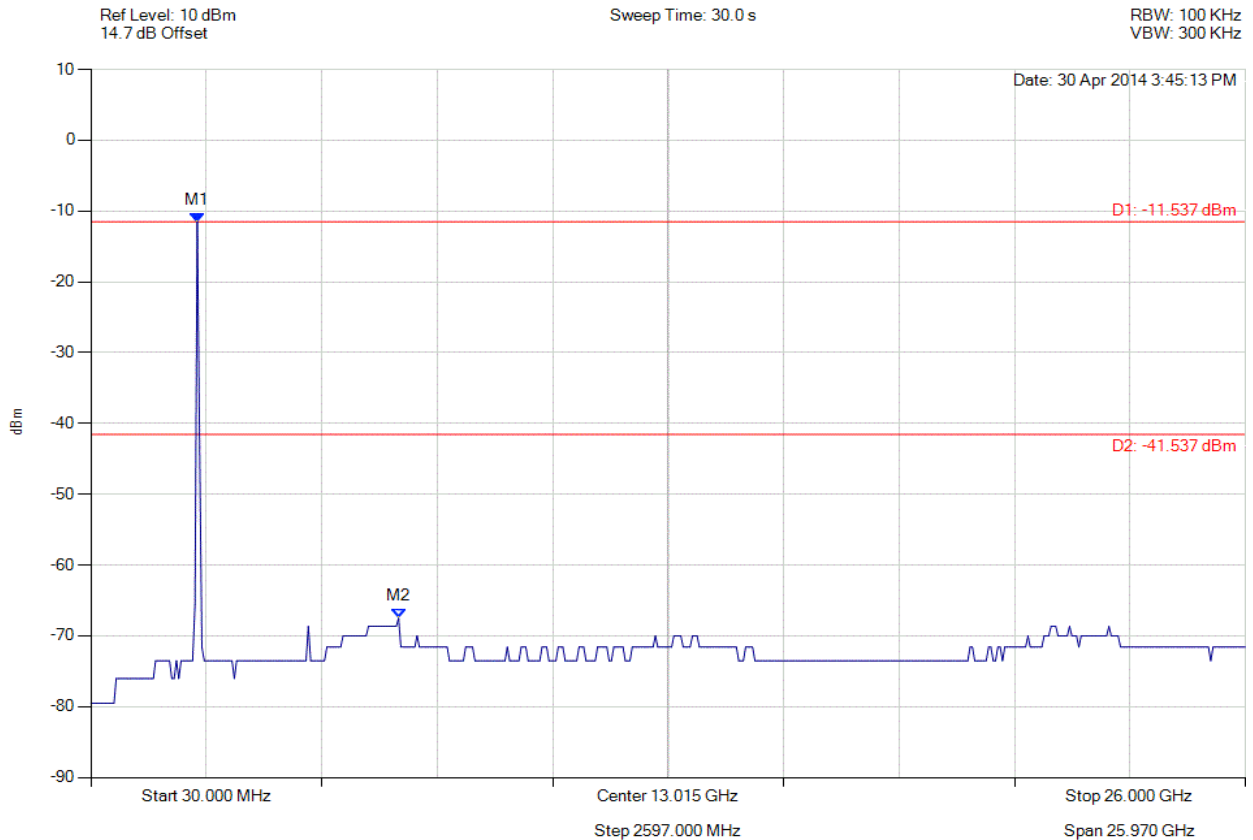


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 222 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11b, Channel: 2462.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.537 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.54 dBm Margin: -25.96 dB

[Back to the Matrix](#)

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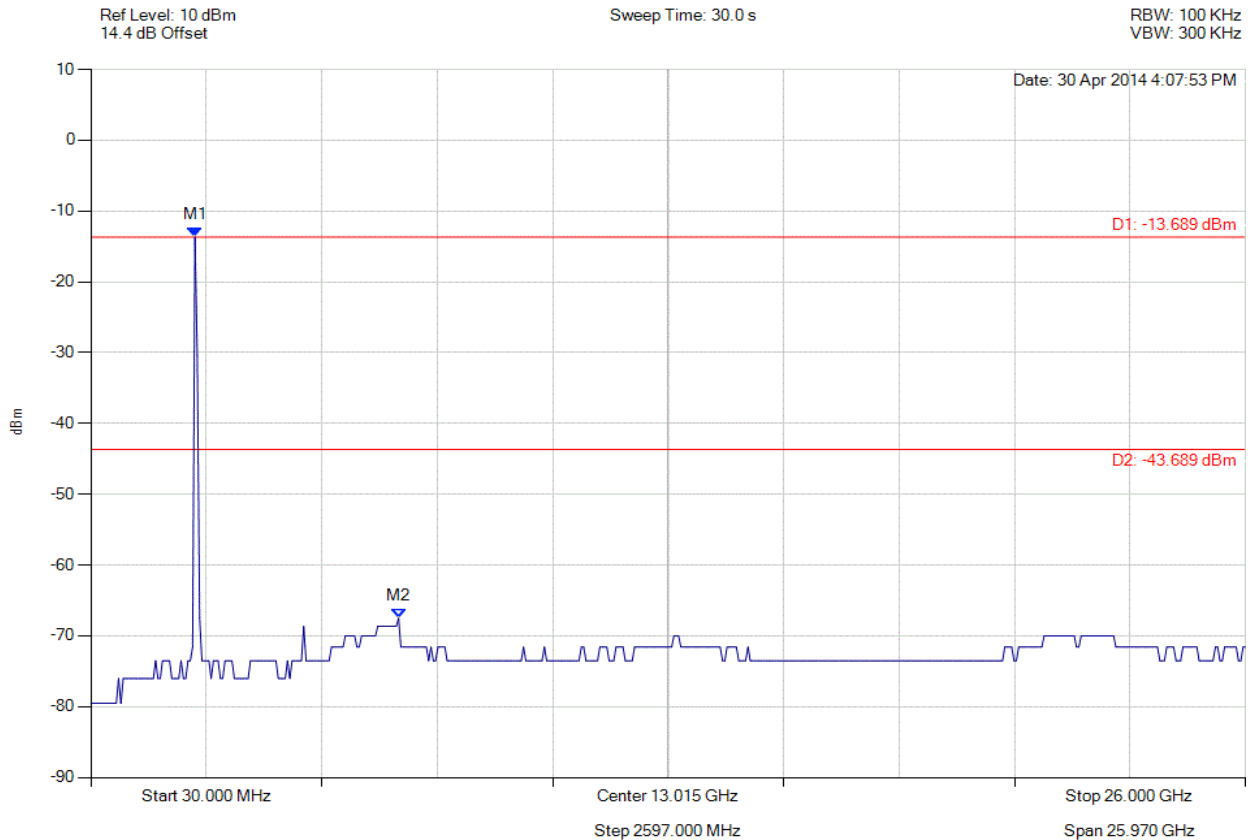


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 223 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -13.689 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -43.69 dBm Margin: -23.81 dB

[Back to the Matrix](#)

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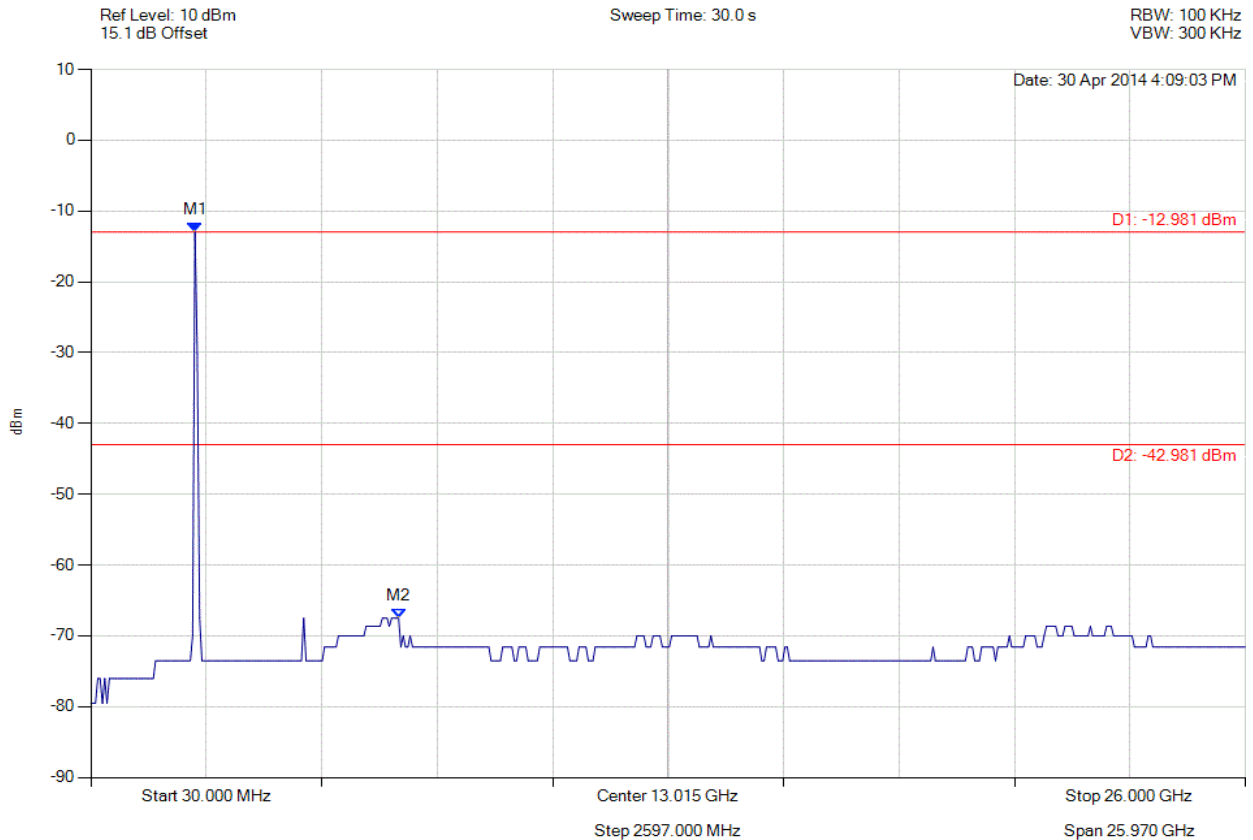


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 224 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -12.981 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.98 dBm Margin: -24.52 dB

[Back to the Matrix](#)

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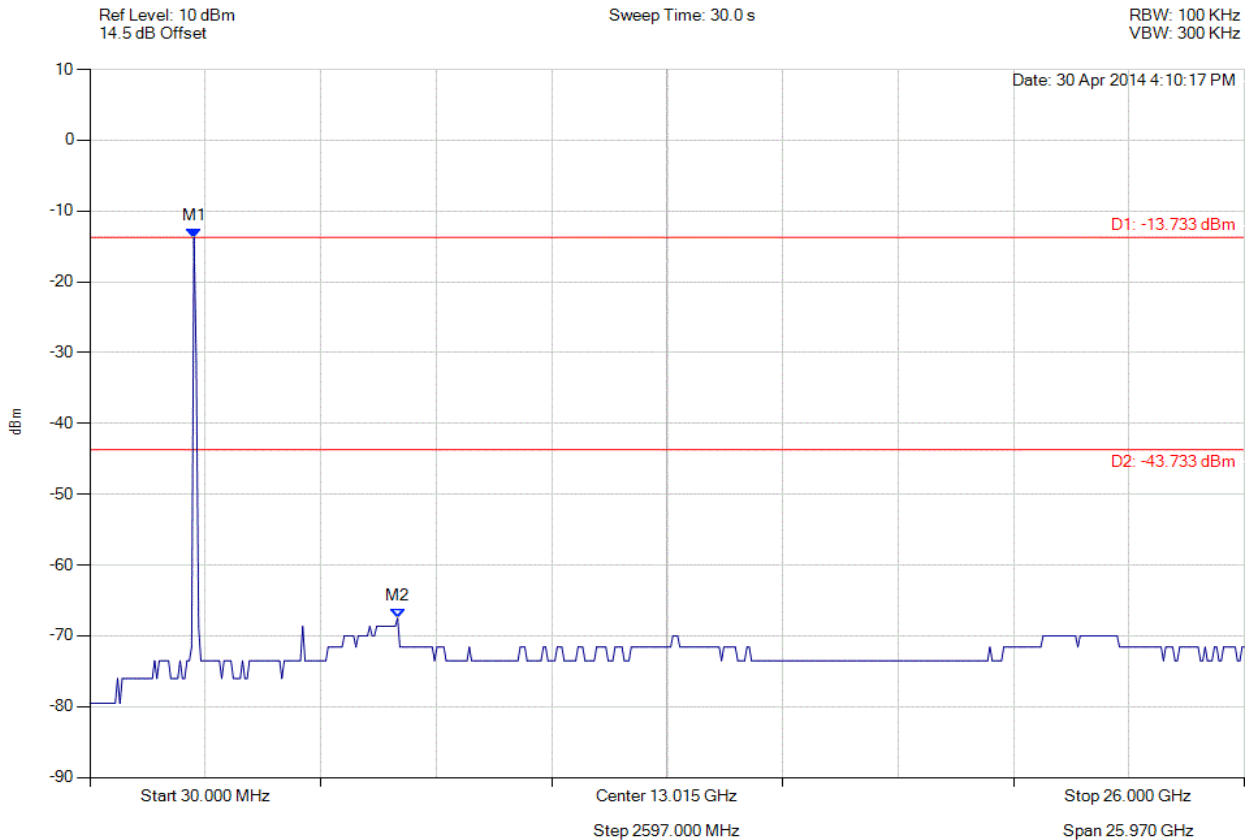


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 225 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -13.733 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -43.73 dBm Margin: -23.77 dB

[Back to the Matrix](#)

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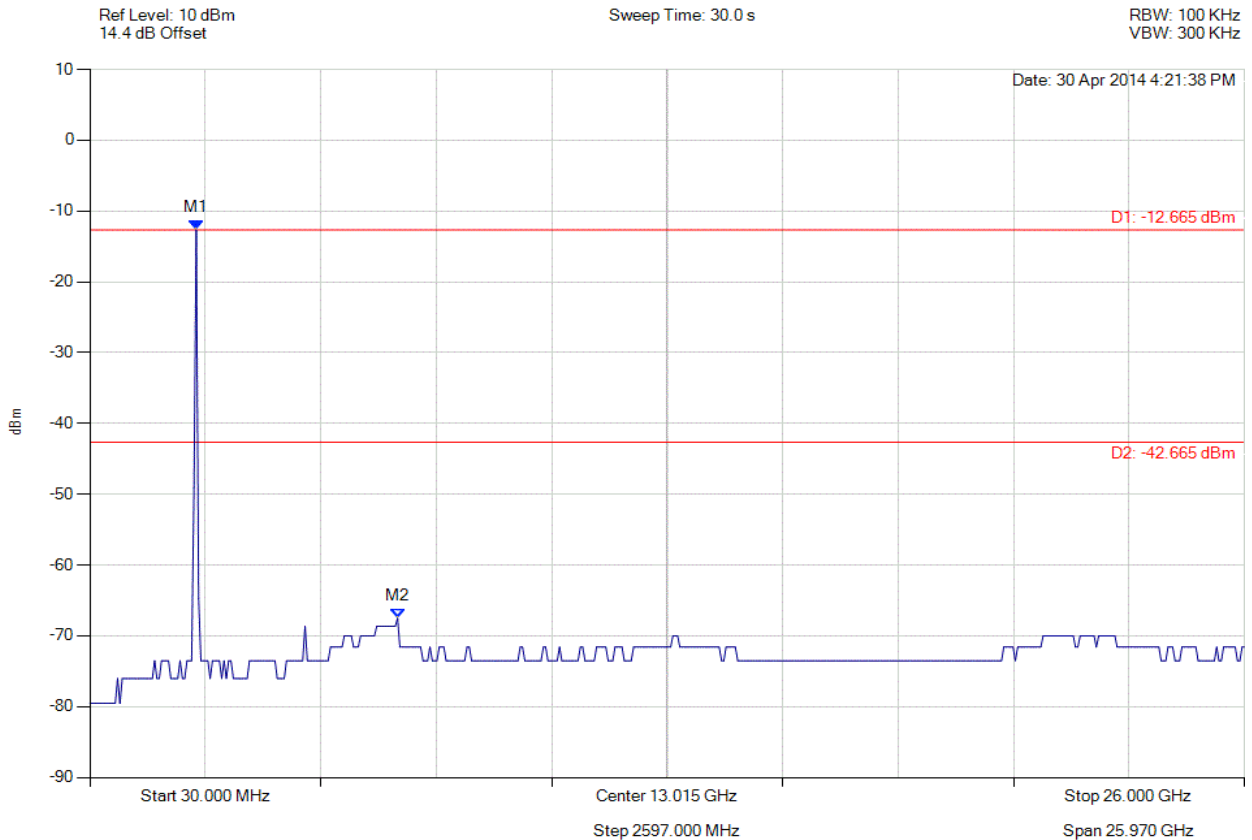


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 226 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2437.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.665 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.67 dBm Margin: -24.83 dB

[Back to the Matrix](#)

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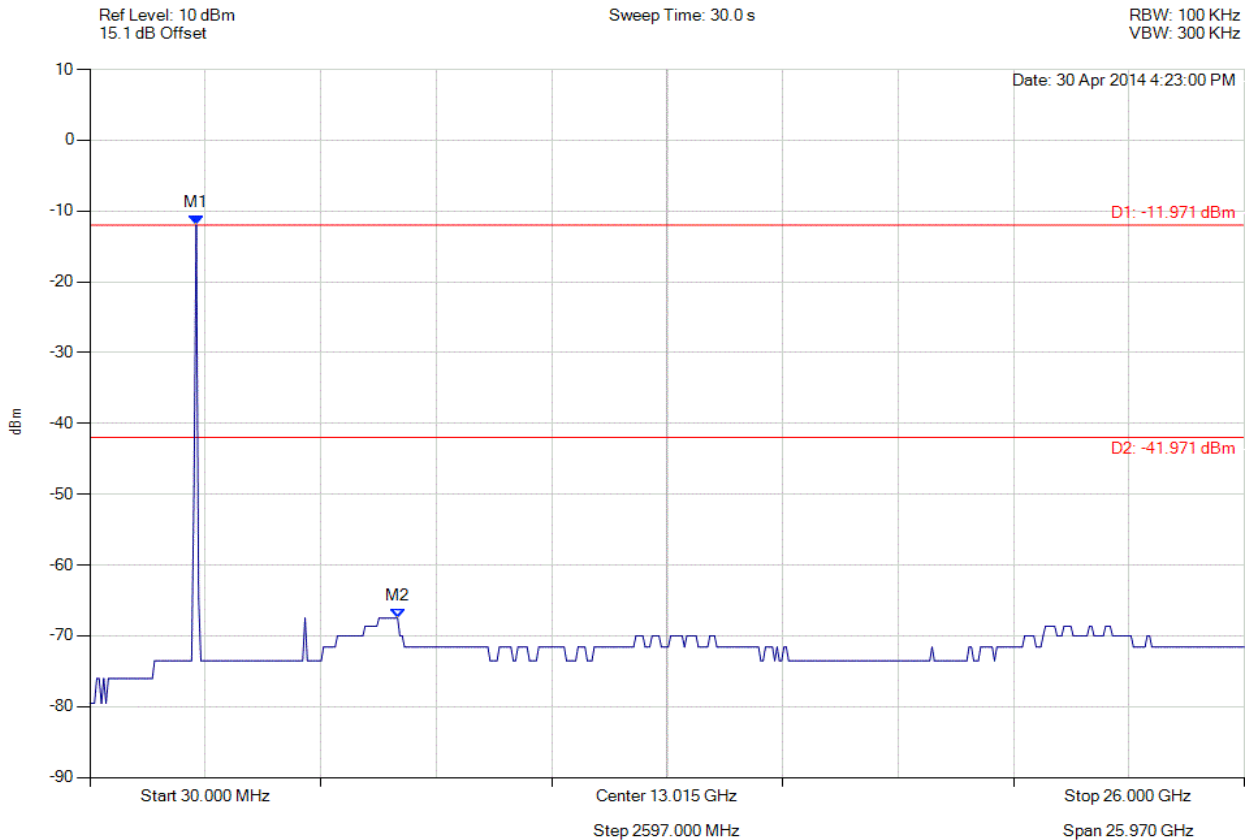


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 227 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2437.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.971 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.97 dBm Margin: -25.53 dB

[Back to the Matrix](#)

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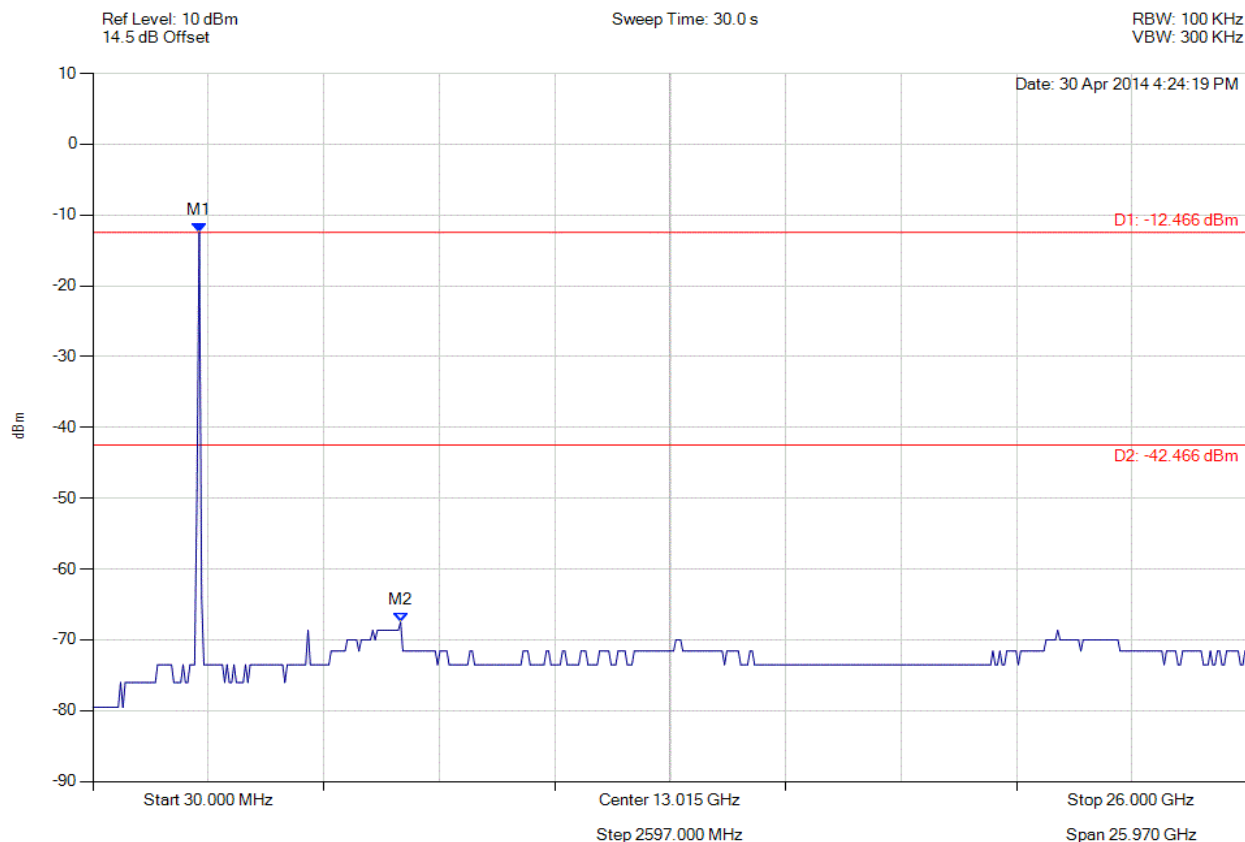


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 228 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2437.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.466 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.47 dBm Margin: -25.03 dB

[Back to the Matrix](#)

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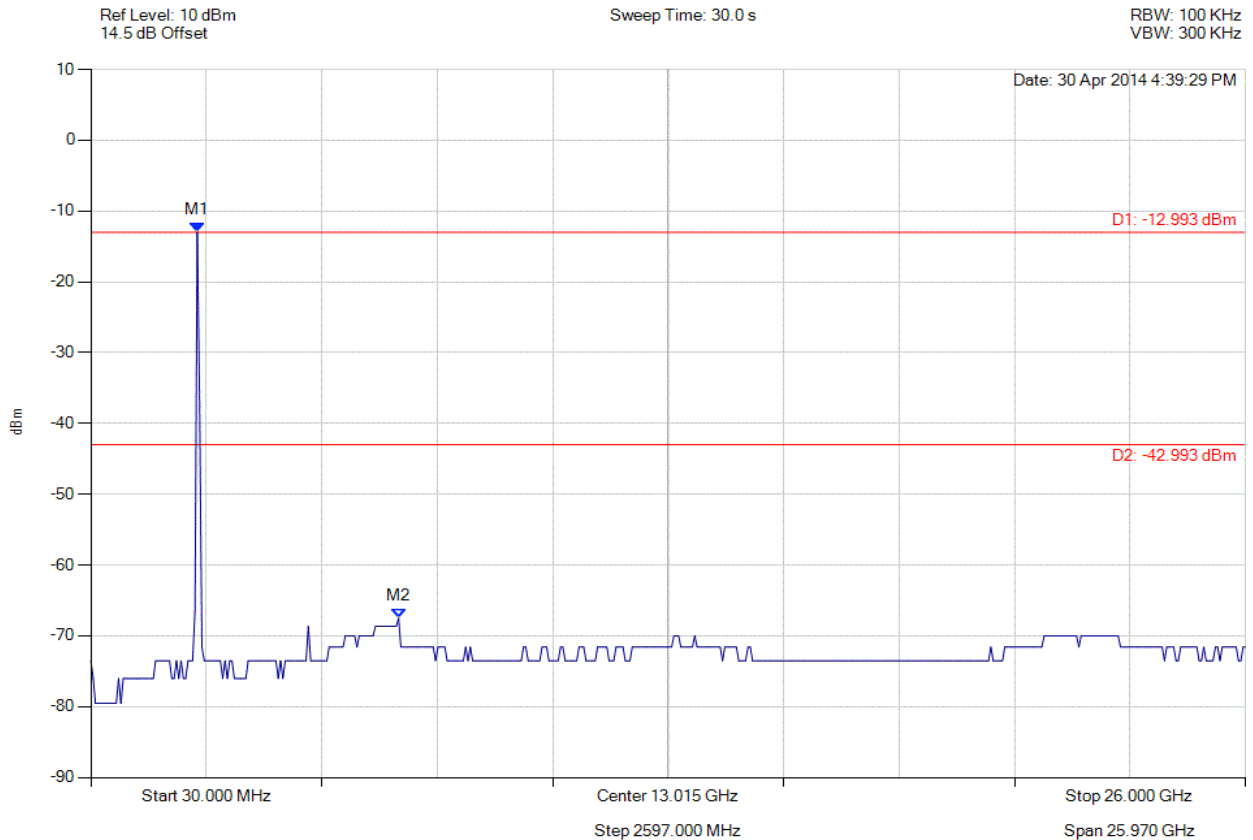


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 229 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2462.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.993 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.99 dBm Margin: -24.51 dB

[Back to the Matrix](#)

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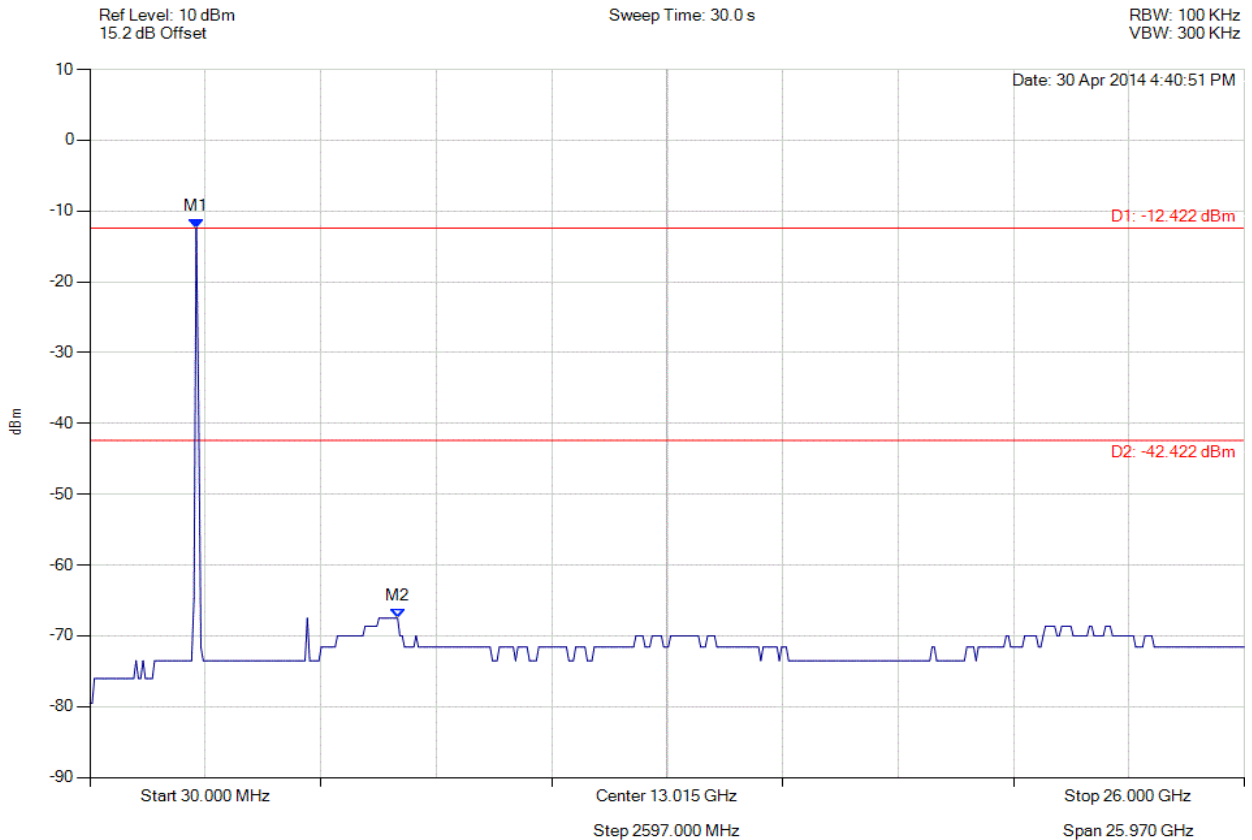


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 230 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2462.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.422 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.42 dBm Margin: -25.08 dB

[Back to the Matrix](#)

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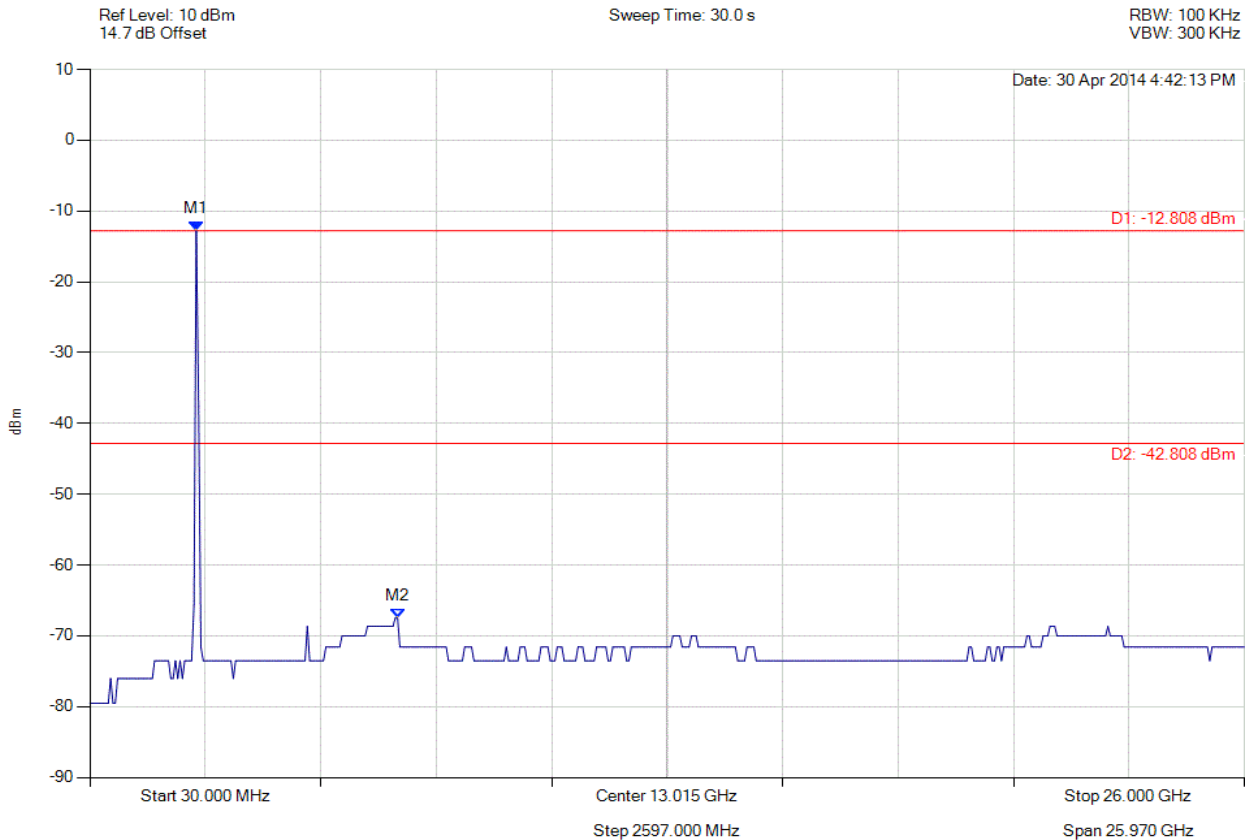


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 231 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11g, Channel: 2462.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.808 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.81 dBm Margin: -24.69 dB

[Back to the Matrix](#)

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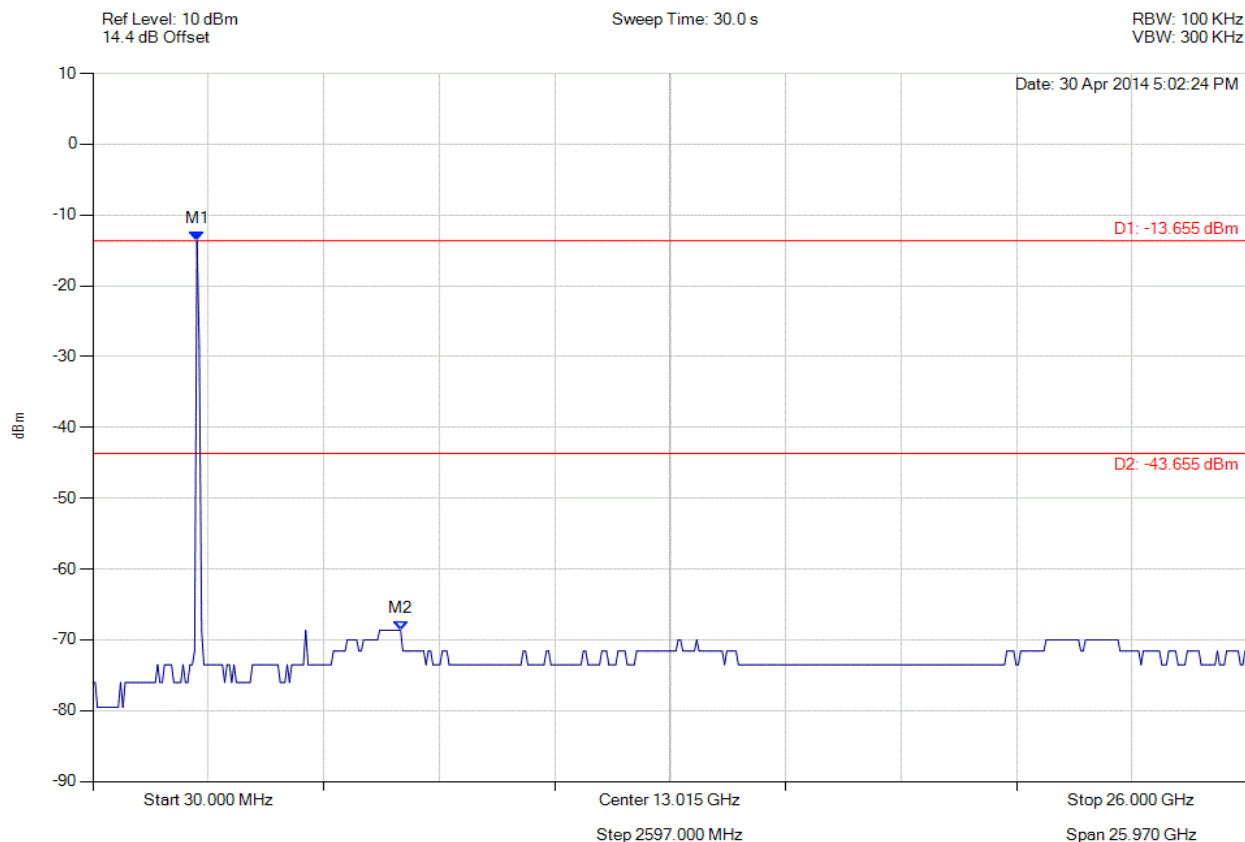


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 232 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -13.655 dBm M2 : 6951.864 MHz : -68.663 dBm	Limit: -43.66 dBm Margin: -25.00 dB

[Back to the Matrix](#)

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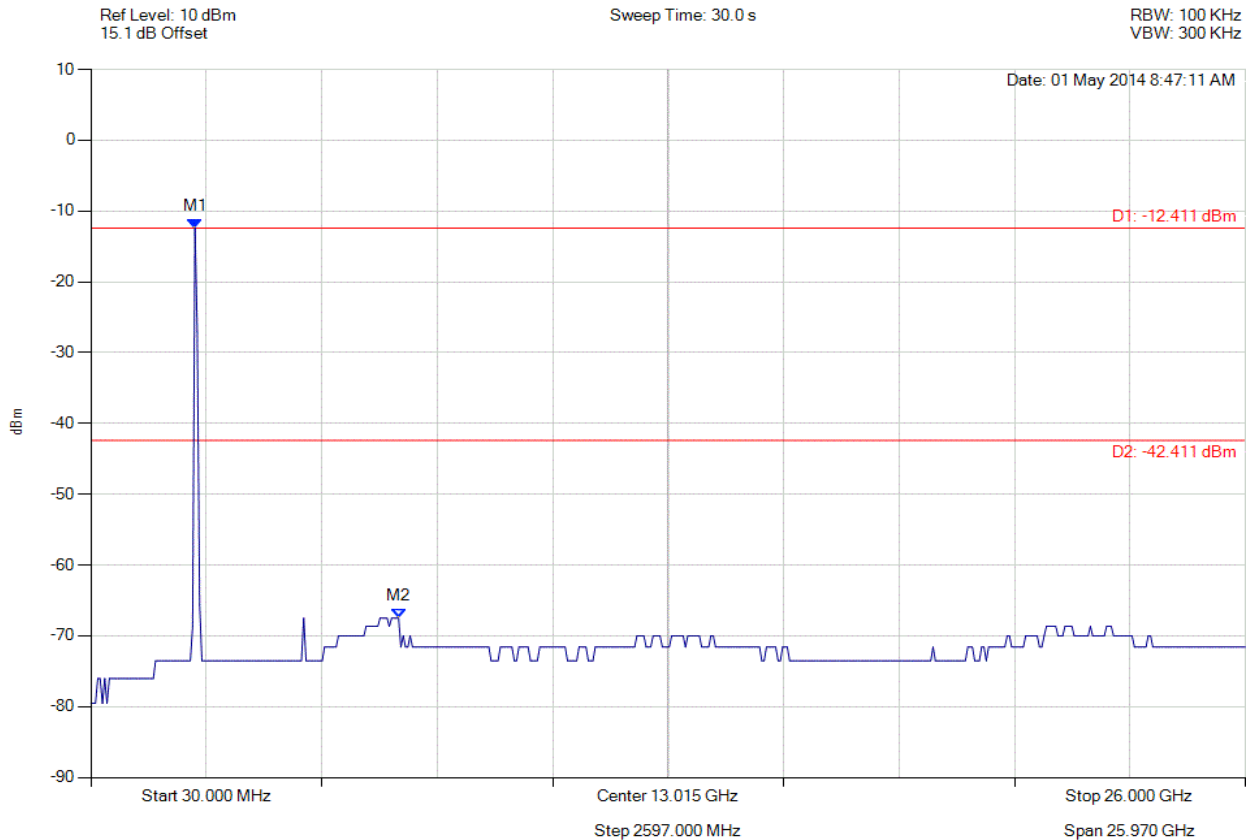


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 233 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -12.411 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.41 dBm Margin: -25.09 dB

[Back to the Matrix](#)

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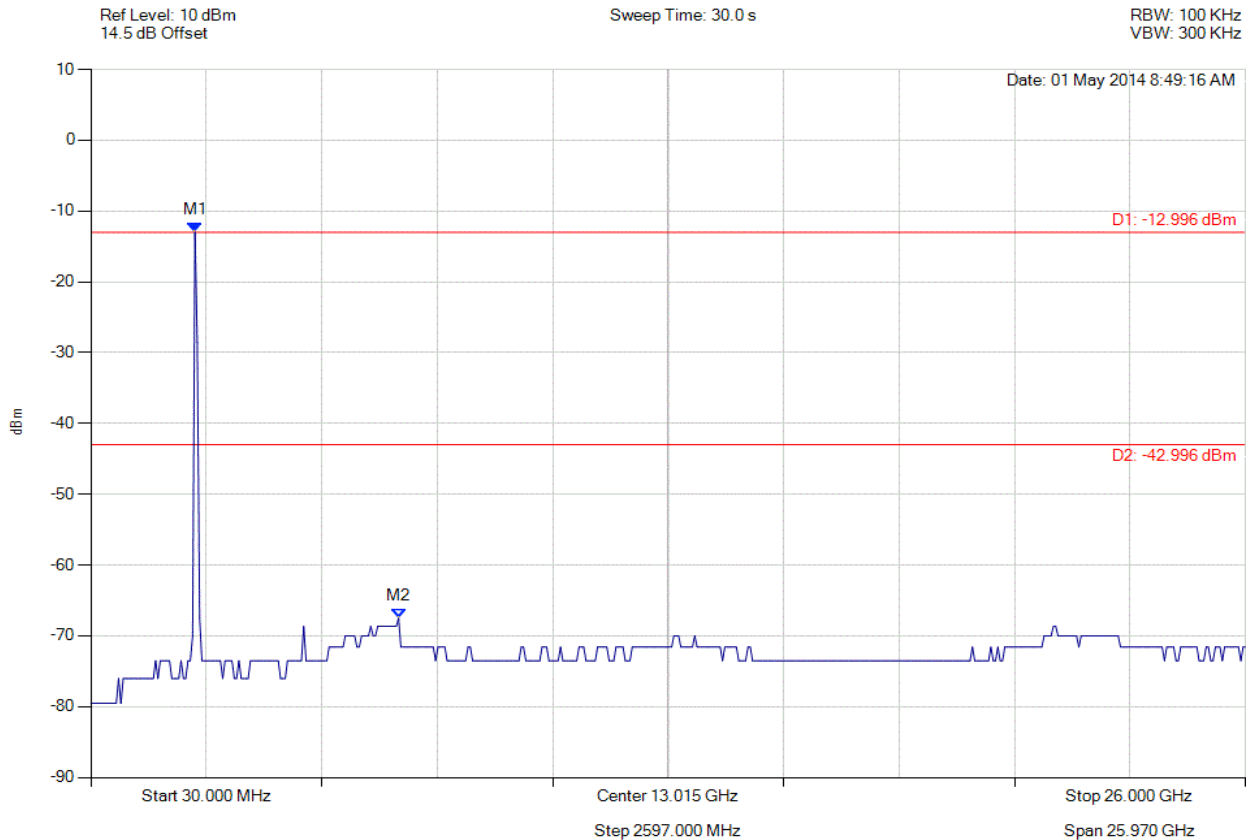


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 234 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : -12.996 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -43.00 dBm Margin: -24.50 dB

[Back to the Matrix](#)

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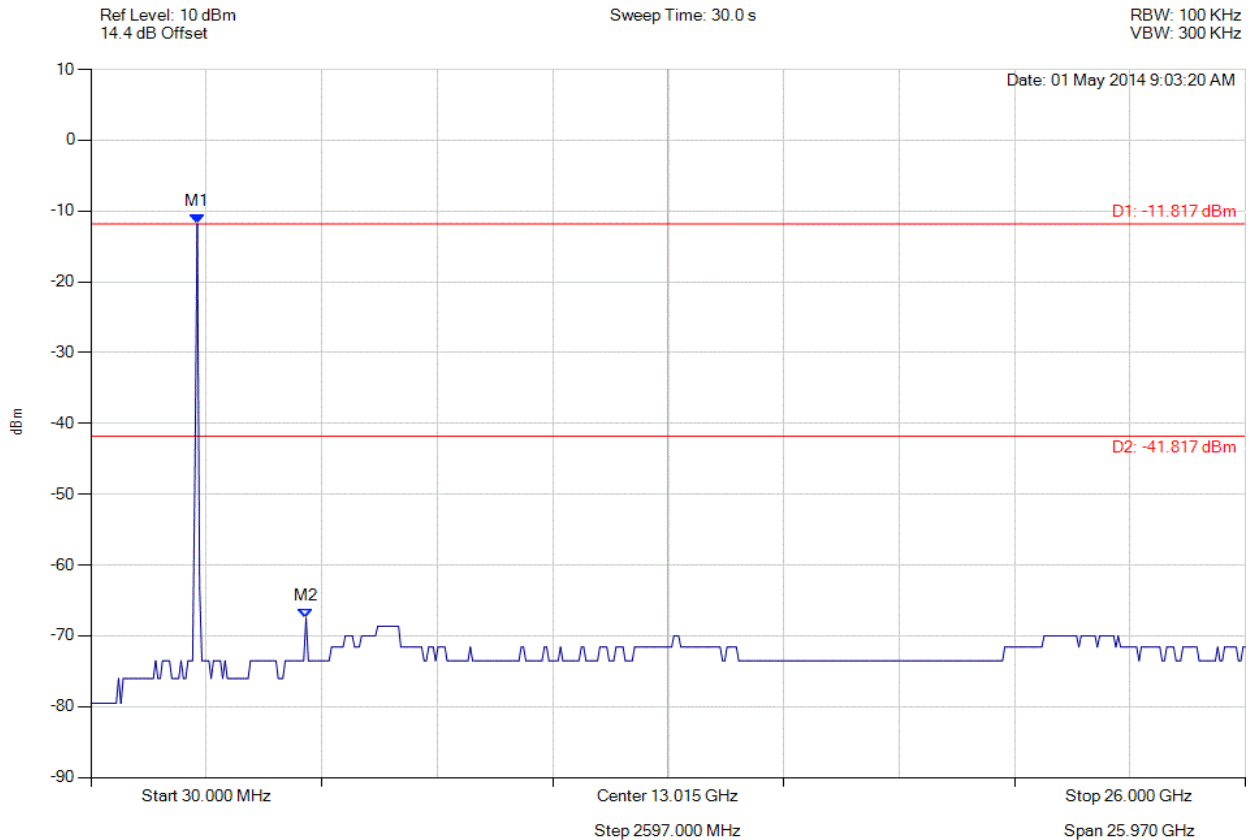


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 235 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2437.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.817 dBm M2 : 4870.100 MHz : -67.504 dBm	Limit: -41.82 dBm Margin: -25.68 dB

[Back to the Matrix](#)

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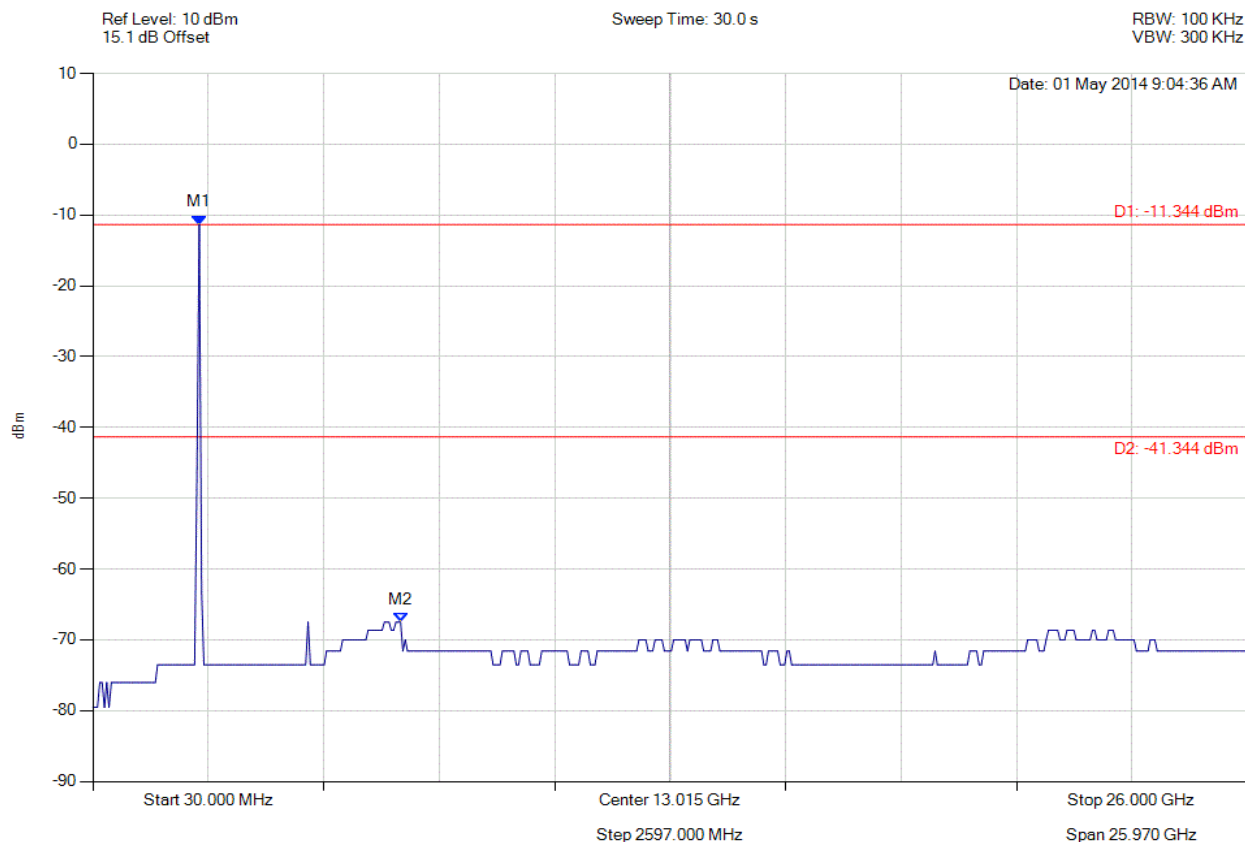


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 236 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2437.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.344 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.34 dBm Margin: -26.16 dB

[Back to the Matrix](#)

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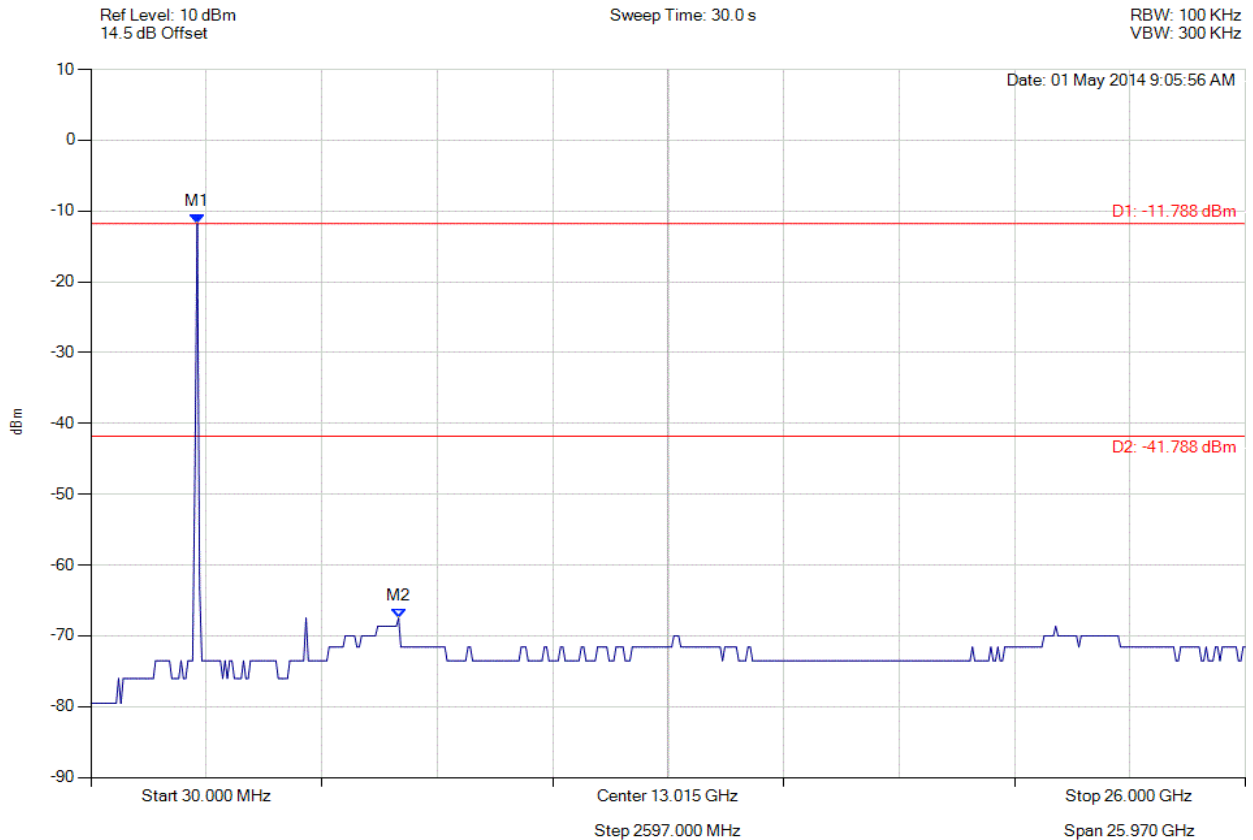


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 237 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2437.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.788 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.79 dBm Margin: -25.71 dB

[Back to the Matrix](#)

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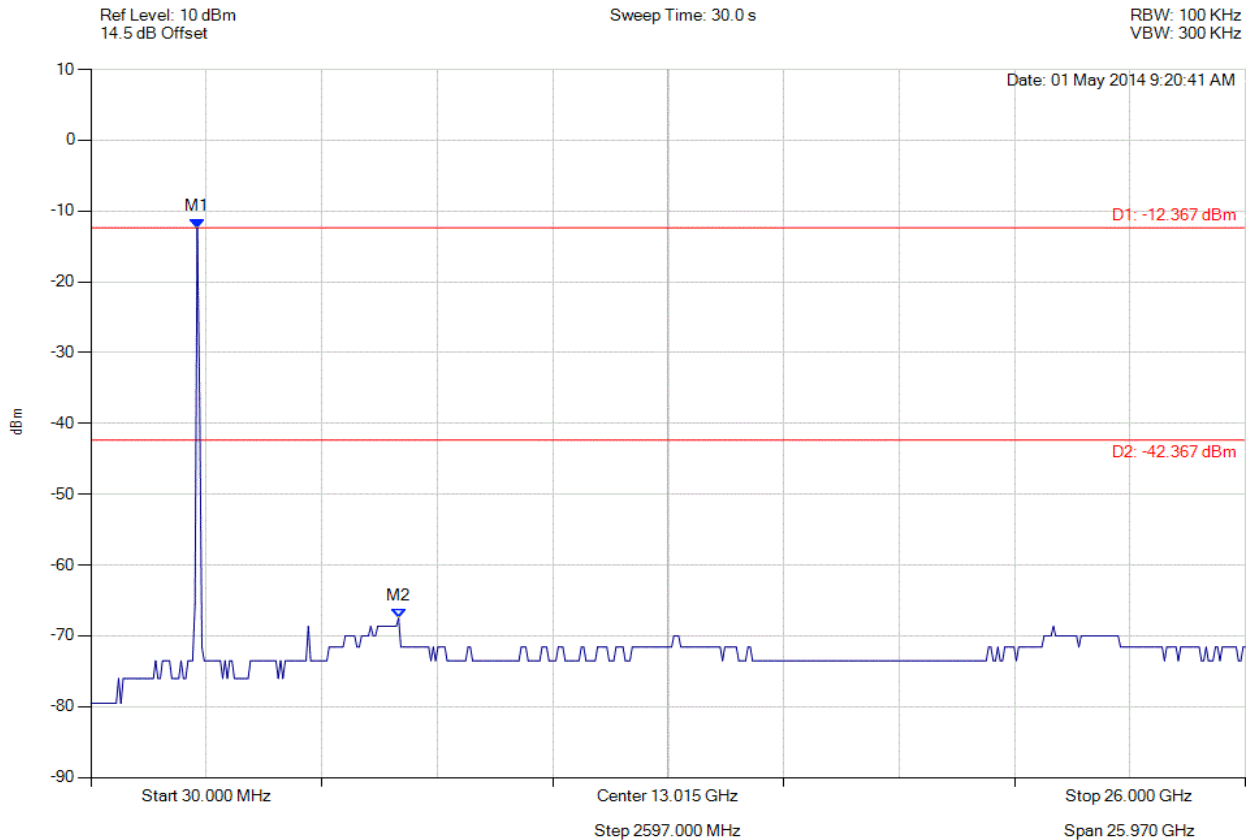


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 238 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2462.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.367 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.37 dBm Margin: -25.13 dB

[Back to the Matrix](#)

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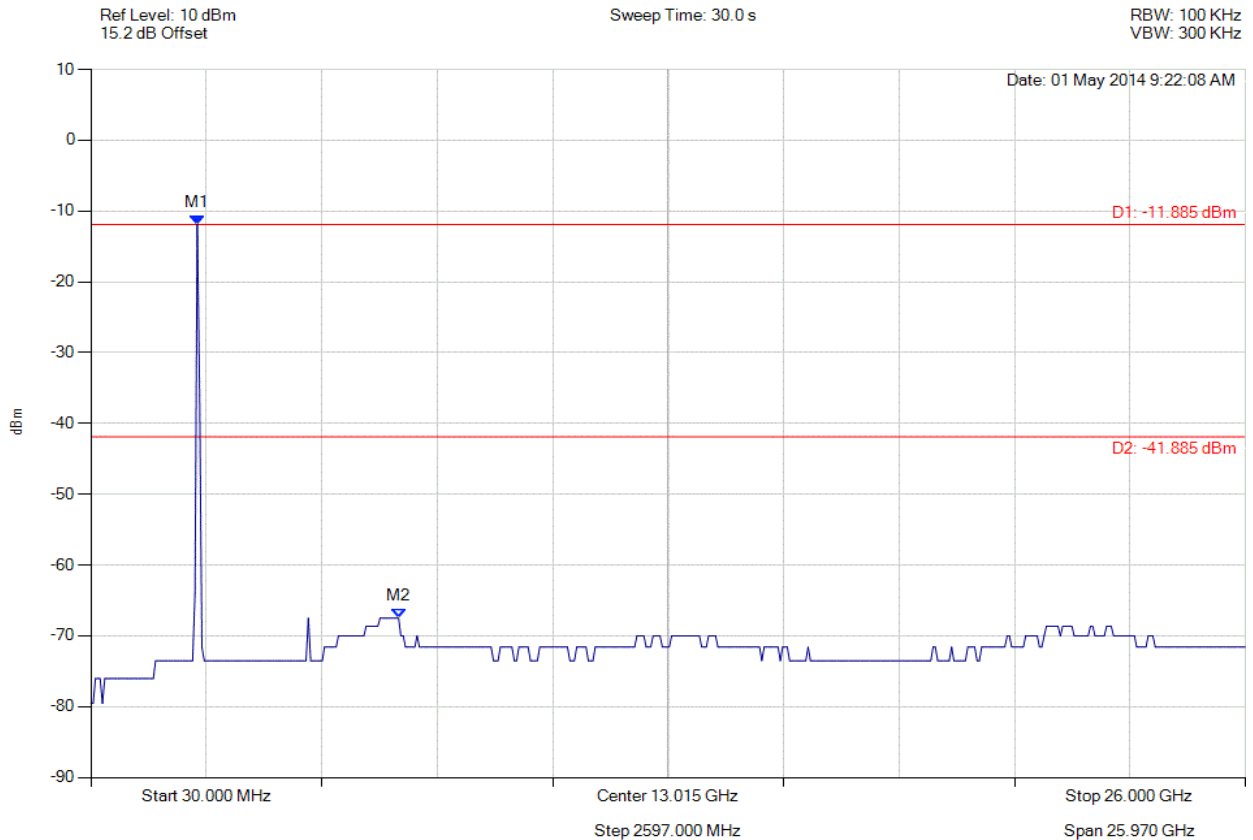


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 239 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2462.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -11.885 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -41.89 dBm Margin: -25.61 dB

[Back to the Matrix](#)

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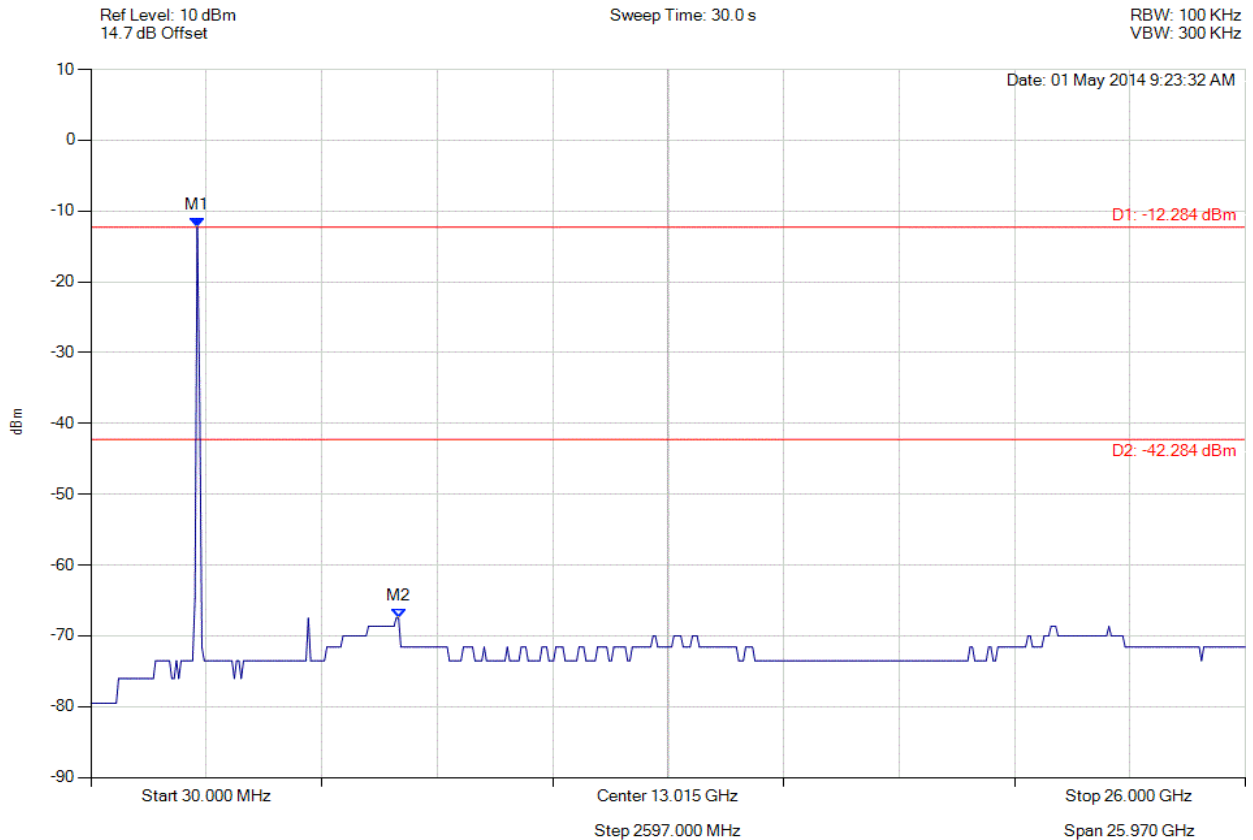


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 240 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-20, Channel: 2462.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -12.284 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -42.28 dBm Margin: -25.22 dB

[Back to the Matrix](#)

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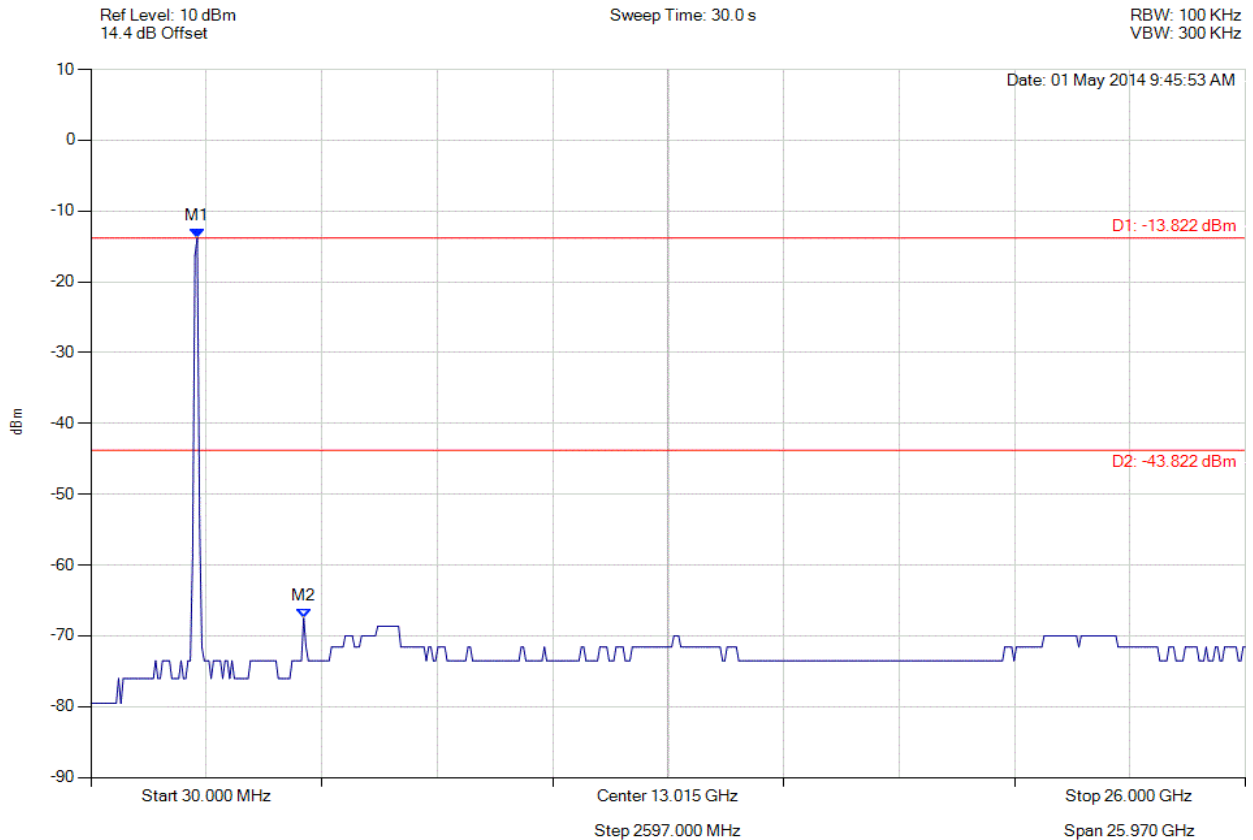


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 241 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -13.822 dBm M2 : 4818.056 MHz : -67.504 dBm	Limit: -43.82 dBm Margin: -23.68 dB

[Back to the Matrix](#)

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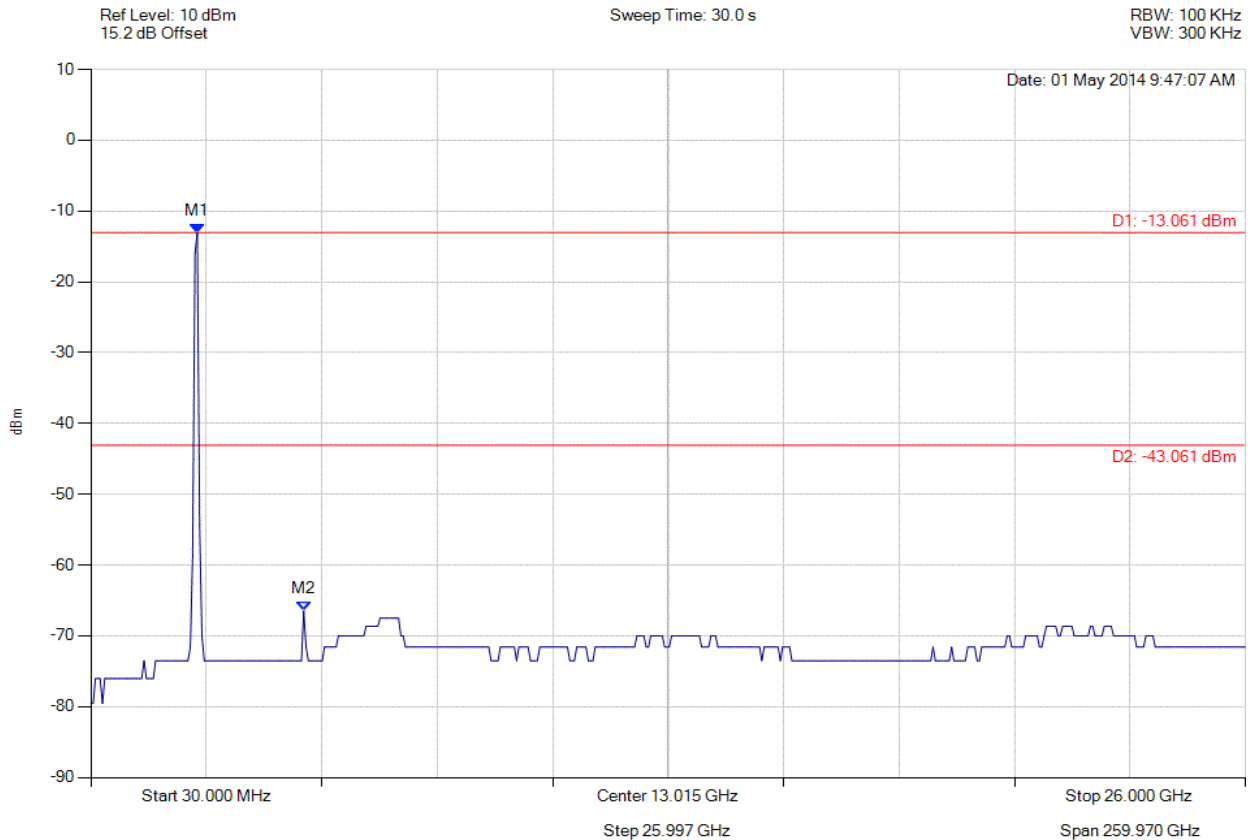


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 242 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -13.061 dBm M2 : 4818.056 MHz : -66.480 dBm	Limit: -43.06 dBm Margin: -23.42 dB

[Back to the Matrix](#)

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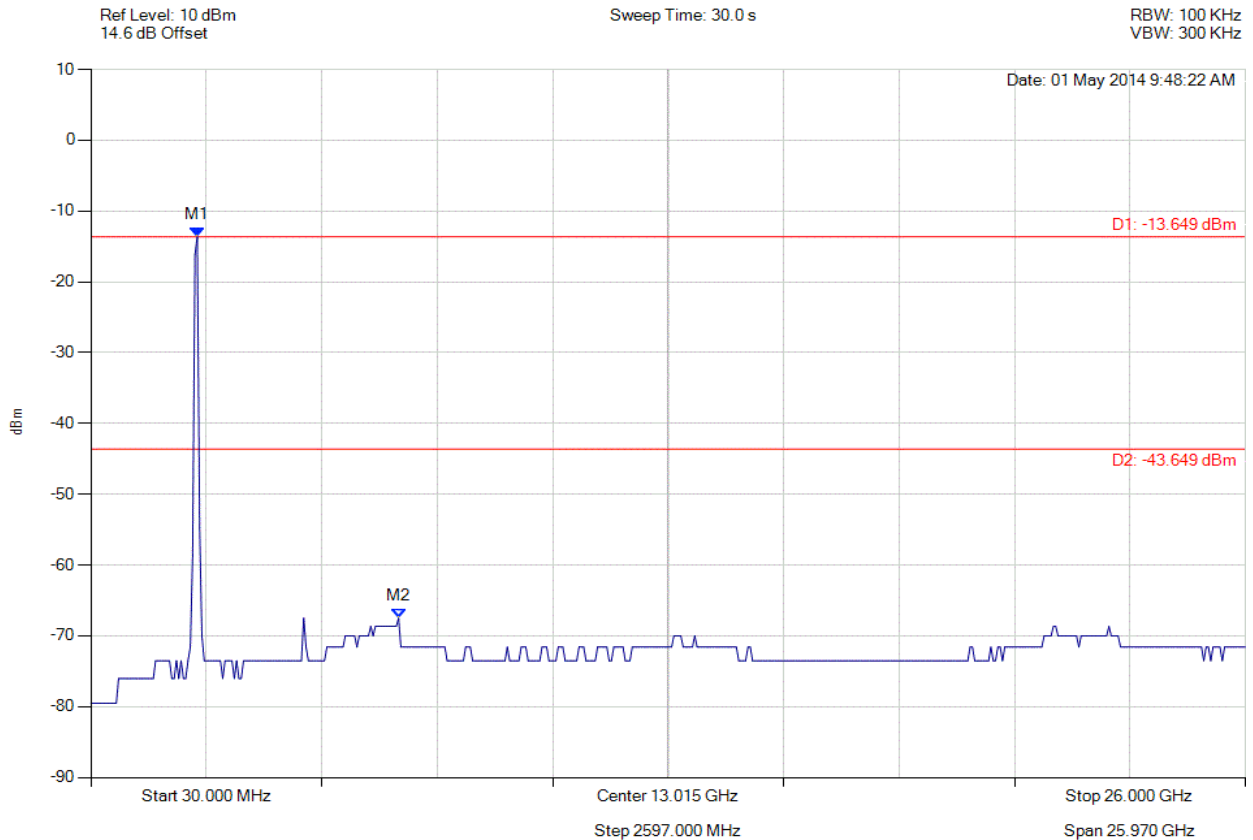


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 243 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2422.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -13.649 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -43.65 dBm Margin: -23.85 dB

[Back to the Matrix](#)

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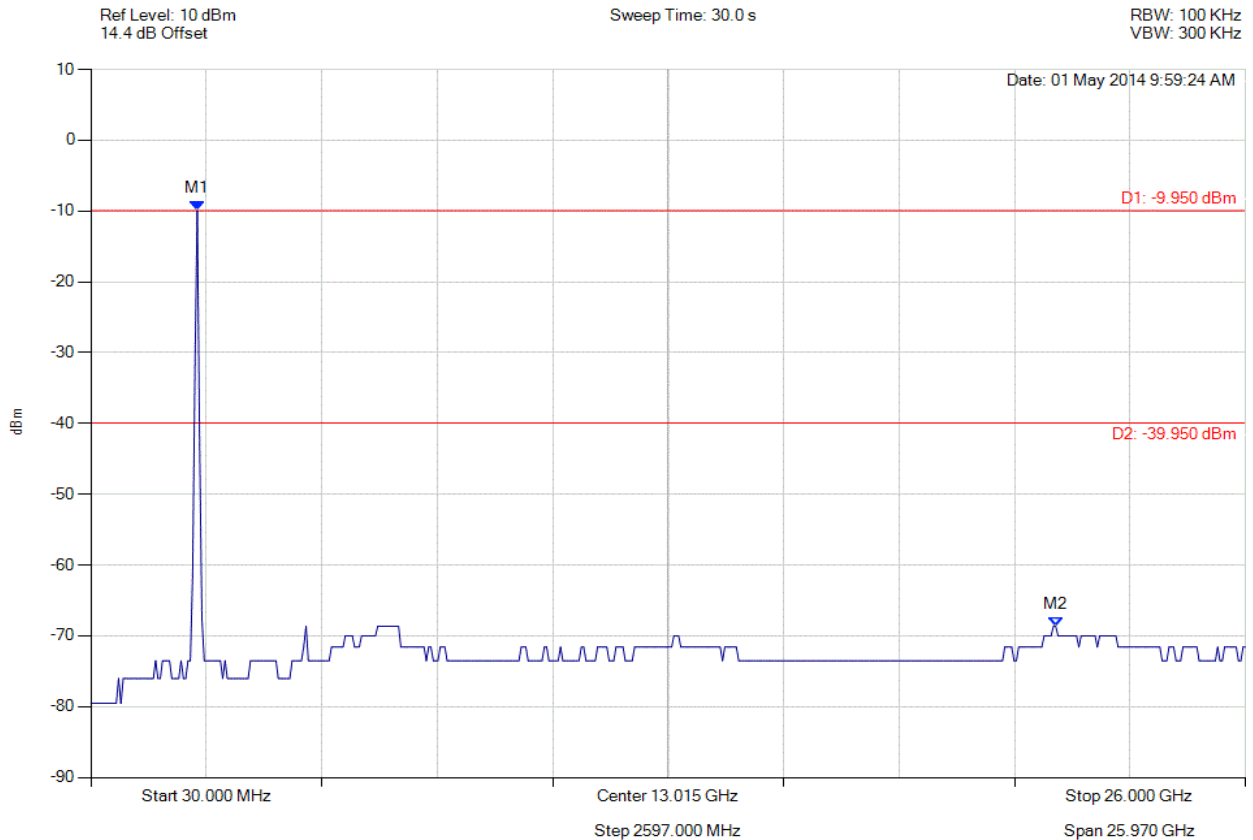


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 244 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2437.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -9.950 dBm M2 : 21.732 GHz : -68.663 dBm	Limit: -39.95 dBm Margin: -28.71 dB

[Back to the Matrix](#)

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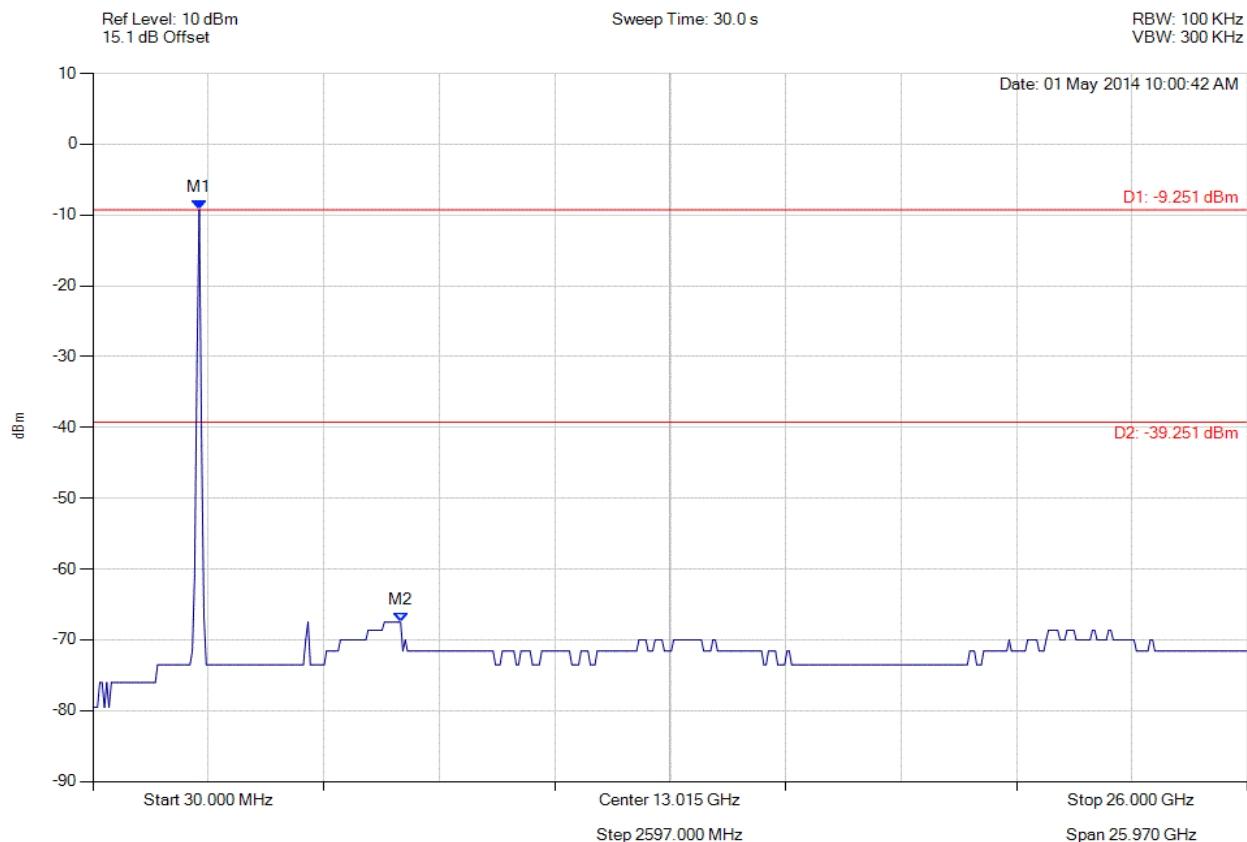


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 245 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2437.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -9.251 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -39.25 dBm Margin: -28.25 dB

[Back to the Matrix](#)

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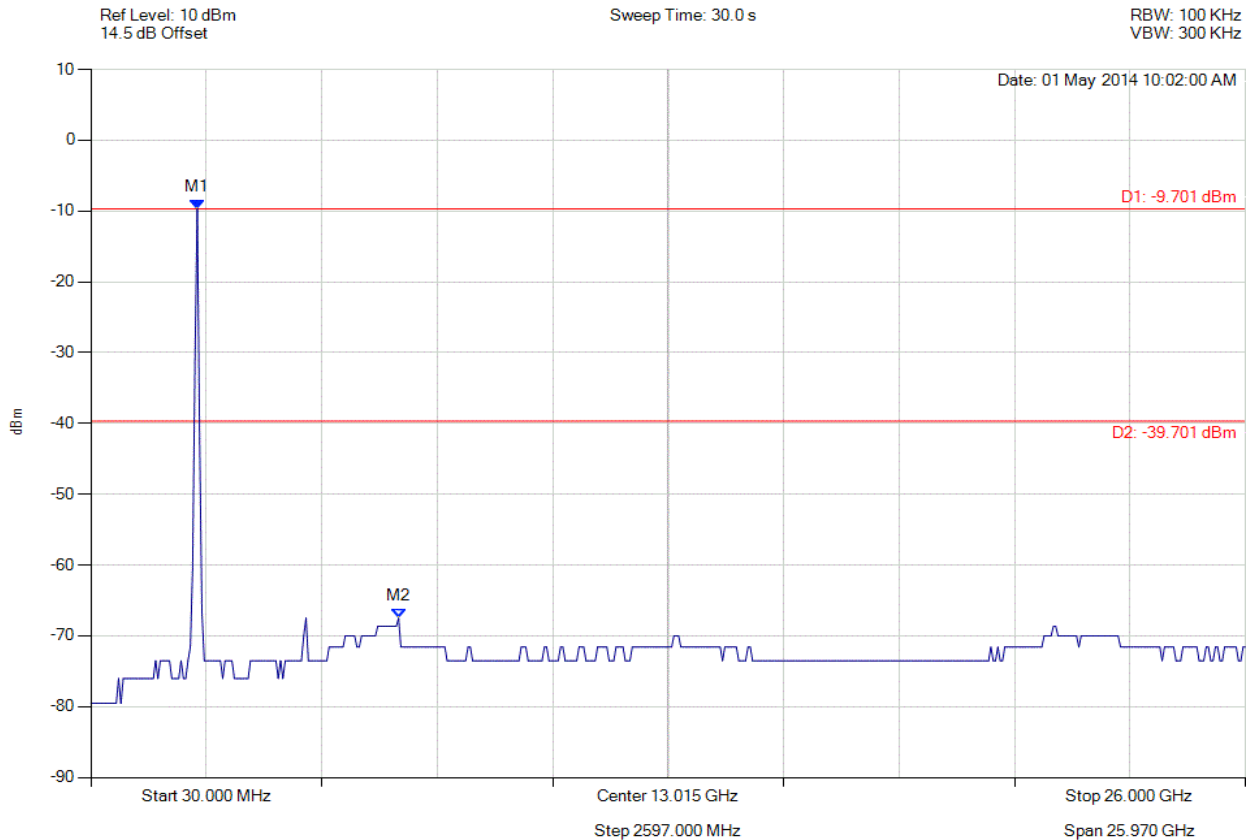


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 246 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2437.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -9.701 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -39.70 dBm Margin: -27.80 dB

[Back to the Matrix](#)

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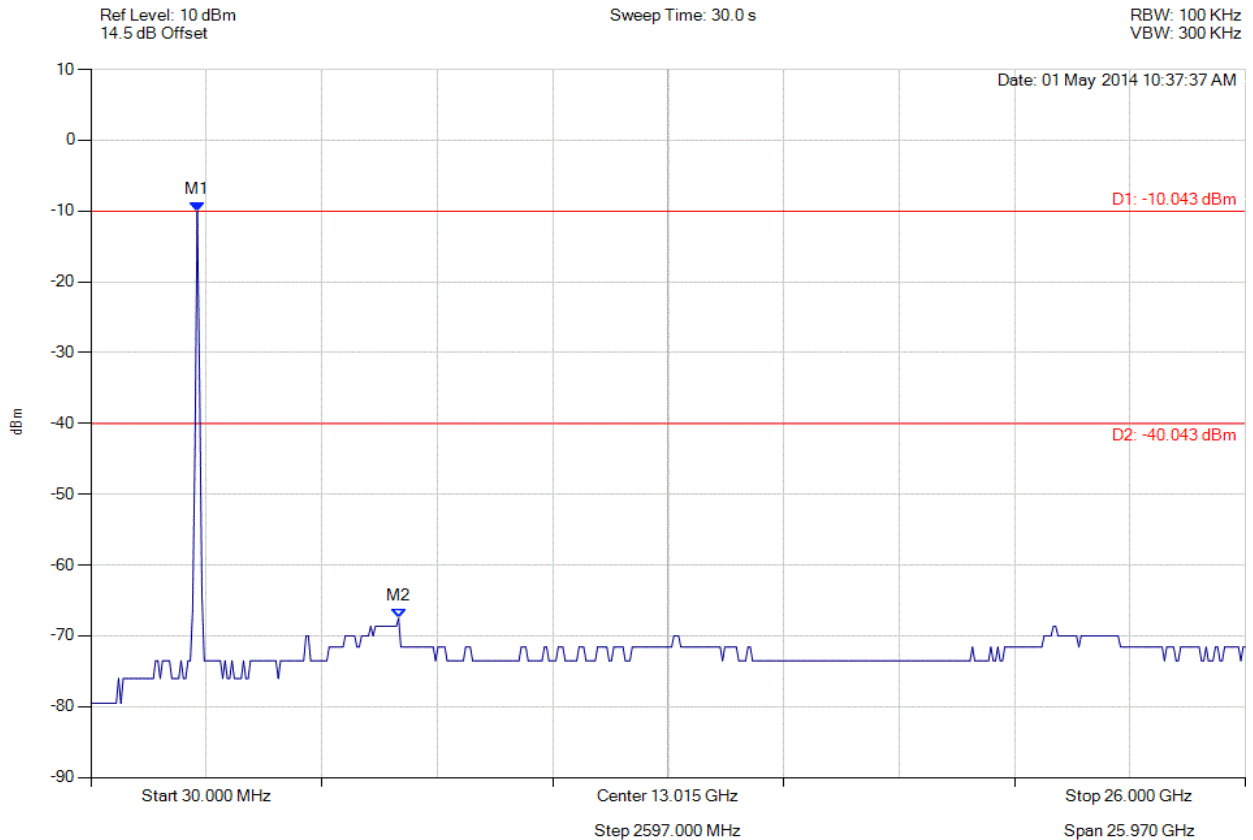


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 247 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -10.043 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -40.04 dBm Margin: -27.46 dB

[Back to the Matrix](#)

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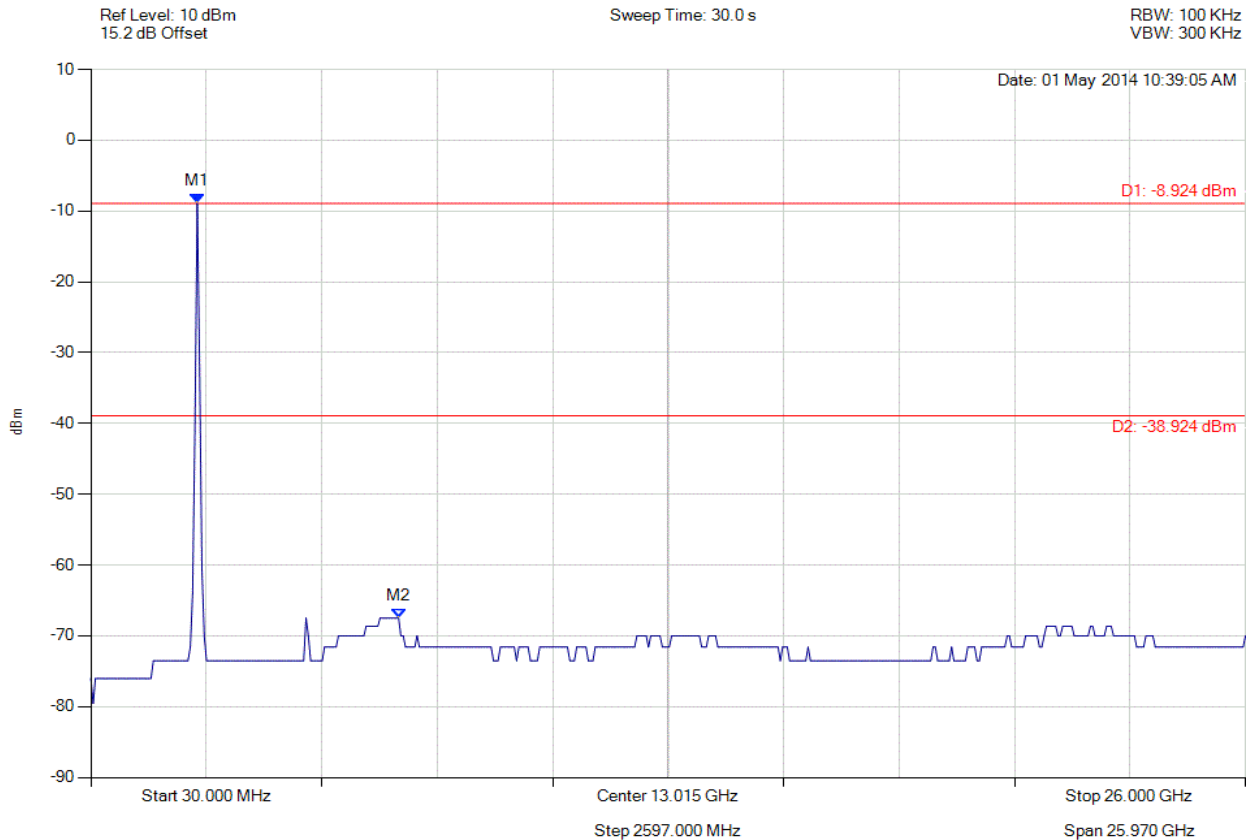


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 248 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -8.924 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -38.92 dBm Margin: -28.58 dB

[Back to the Matrix](#)

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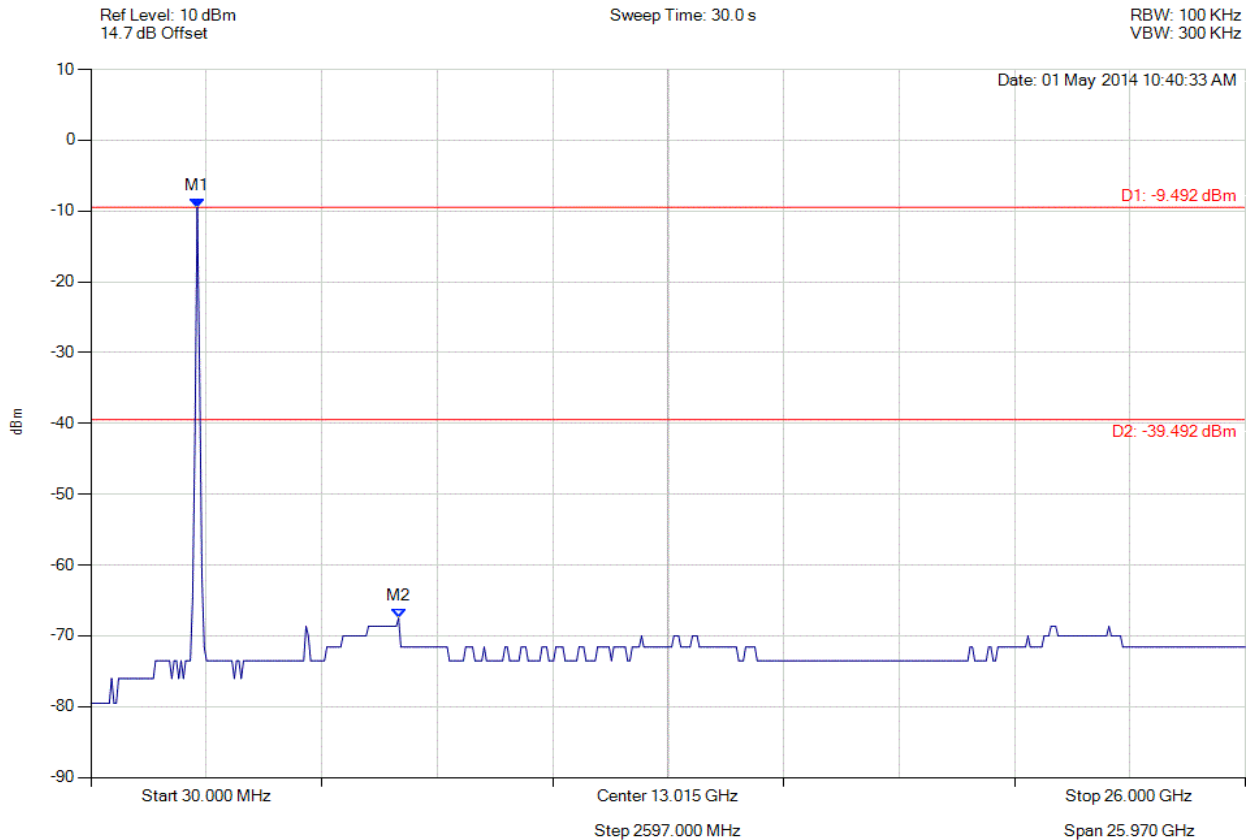


Title: NetScout Systems BCM43460
To: FCC 47 CFR Part 15.247 & IC RSS-247
Serial #: FLUK48-U2 Rev A
Issue Date: 23rd December 2015
Page: 249 of 250



CONDUCTED SPURIOUS EMISSIONS - AVERAGE

Variant: 802.11n HT-40, Channel: 2452.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = AVERAGE Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : -9.492 dBm M2 : 6951.864 MHz : -67.504 dBm	Limit: -39.49 dBm Margin: -28.01 dB

[Back to the Matrix](#)

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