Test of Juniper Networks WLA532E Wireless LAN Access Point

To: FCC 47 CFR Part 15.247 & IC RSS-210

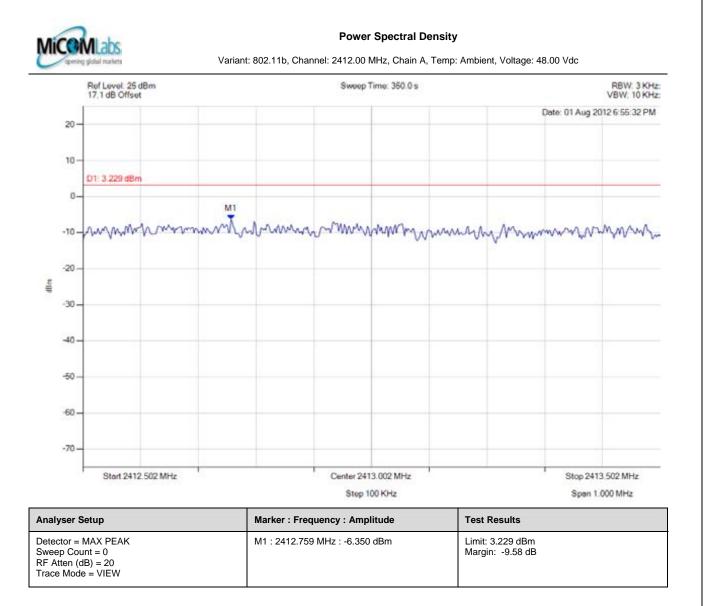
Test Report Serial No.: JNIP22-U1 Rev A





Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:289 of 451

A.1.3. Power Spectral Density

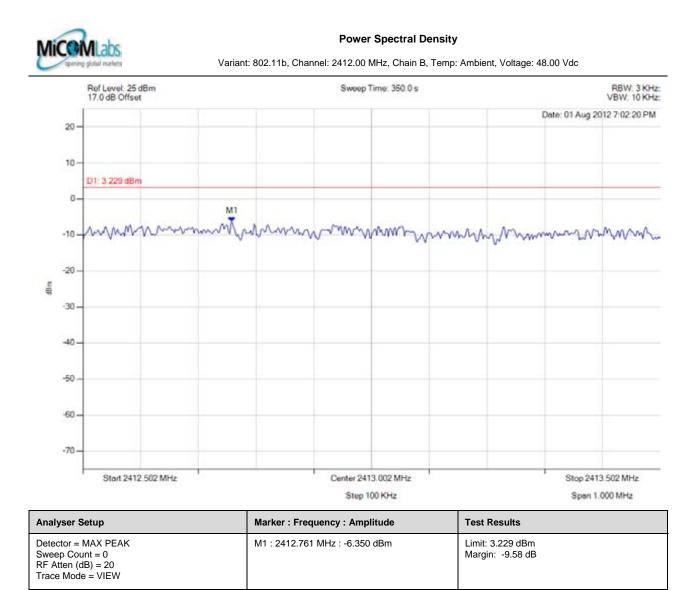


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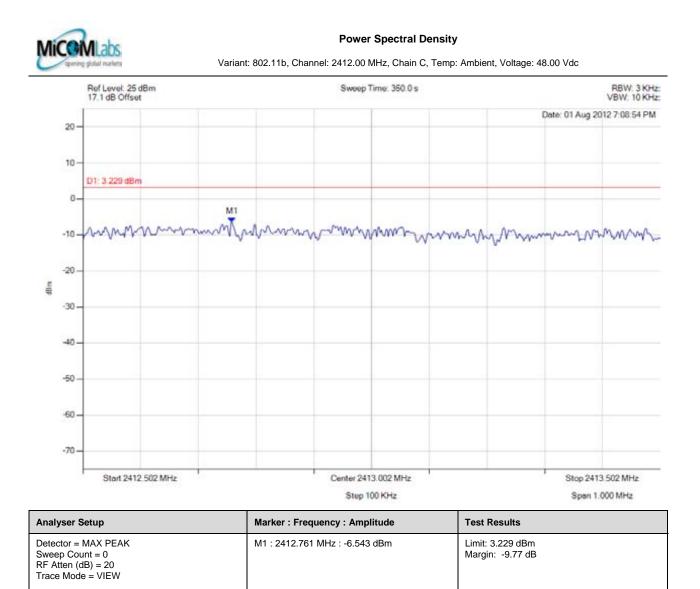


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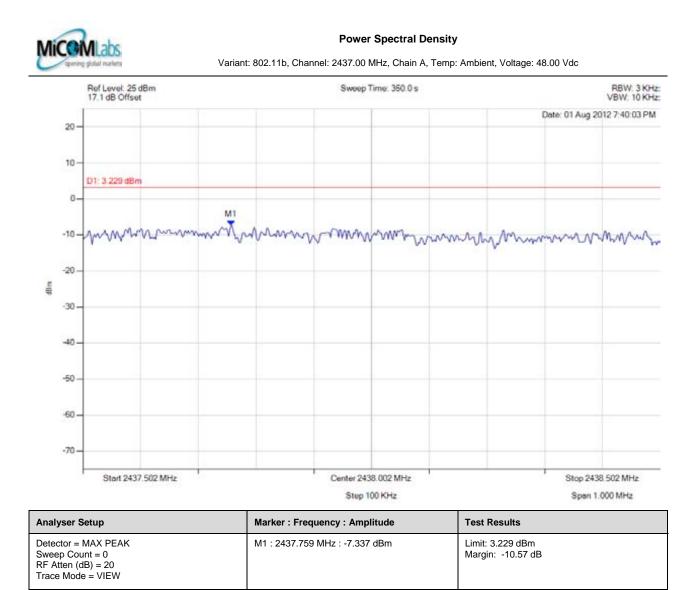


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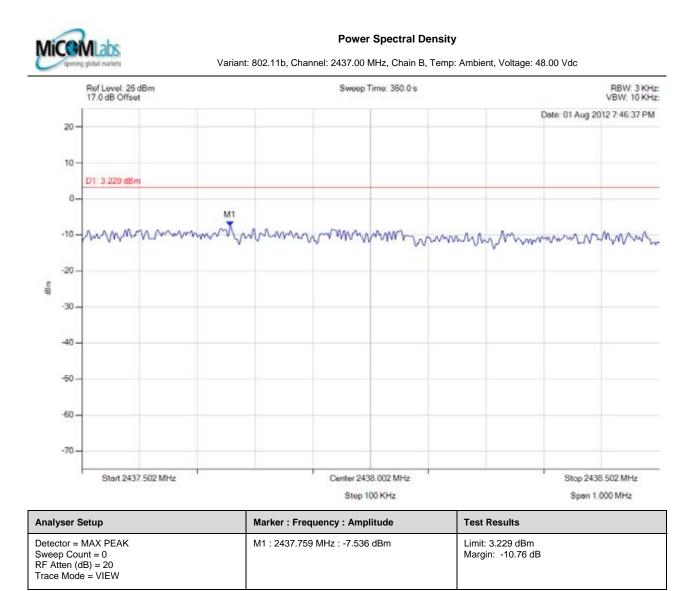


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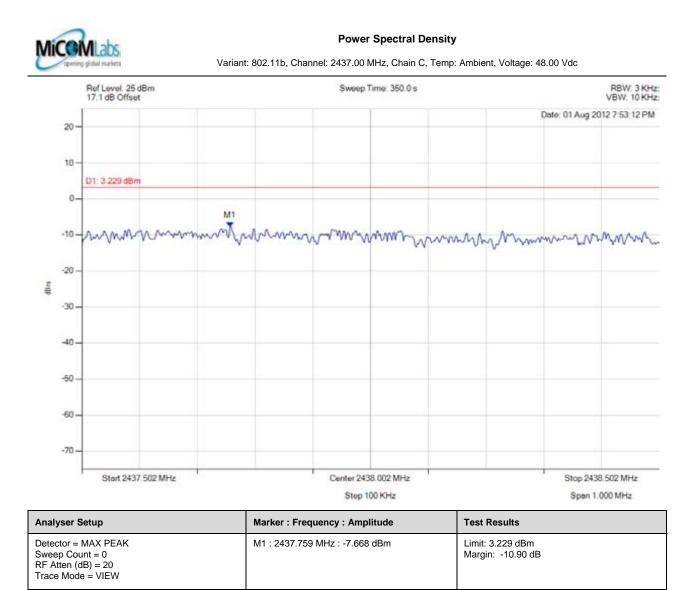


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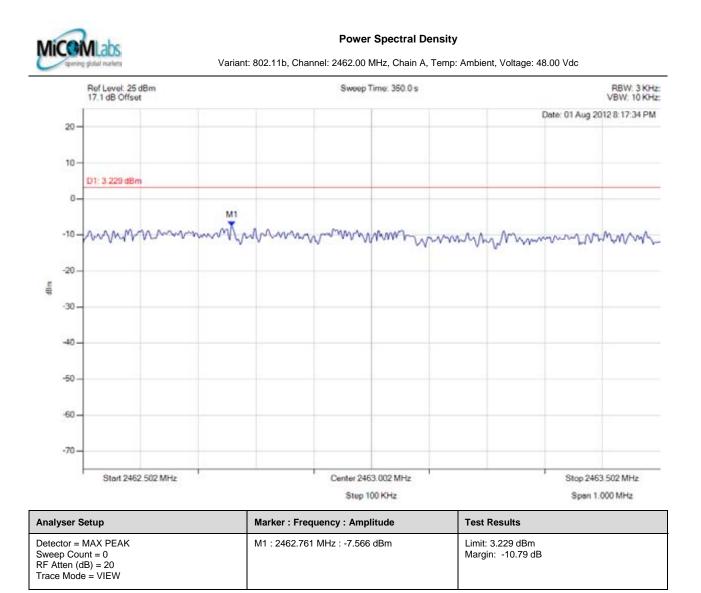


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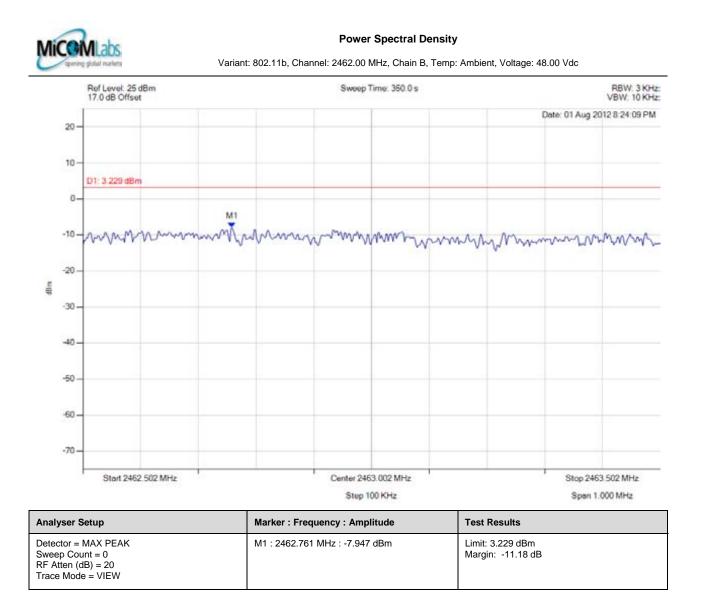


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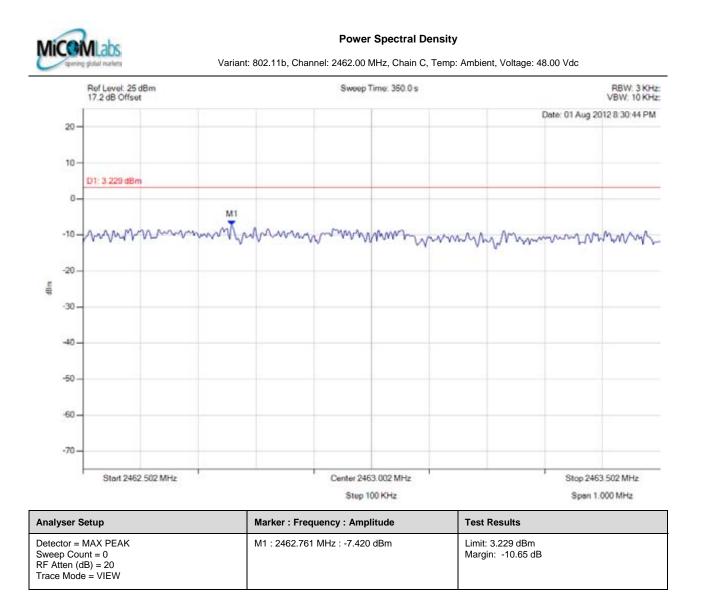


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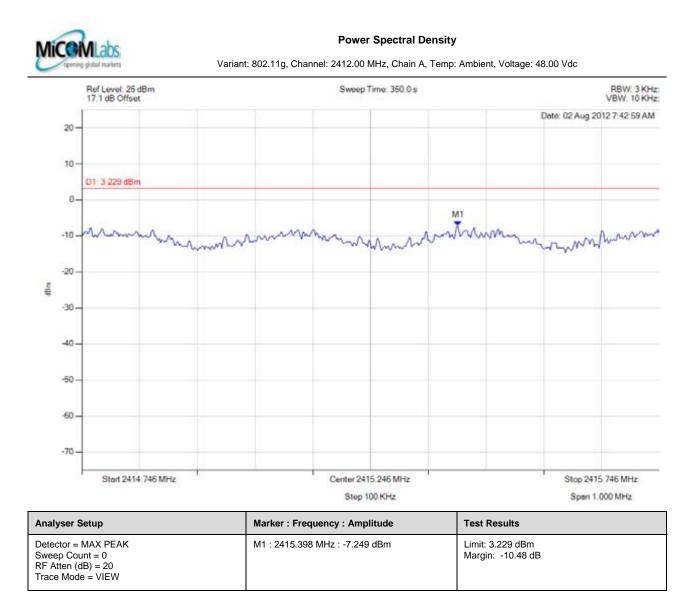


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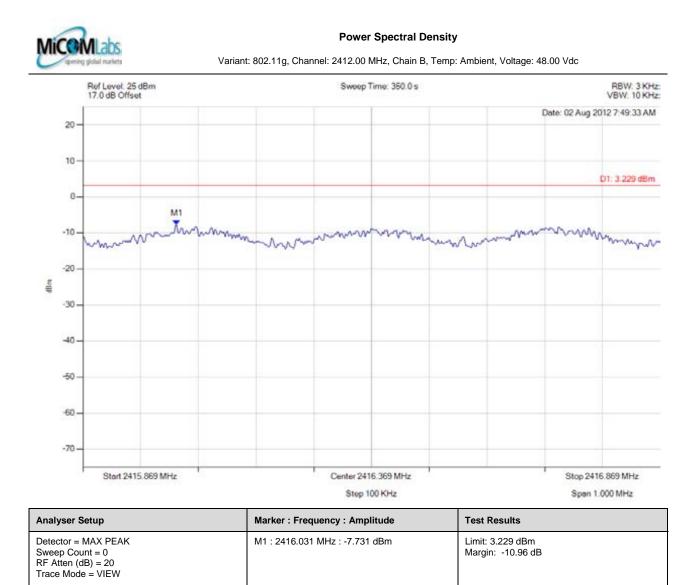


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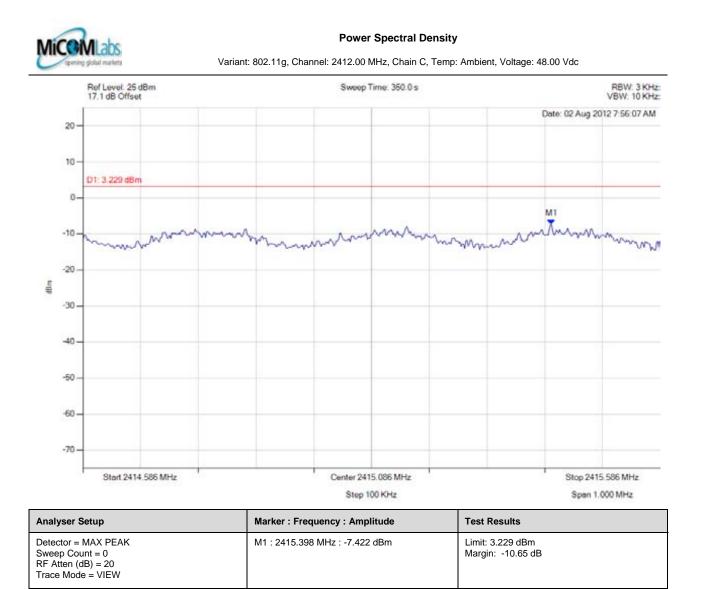


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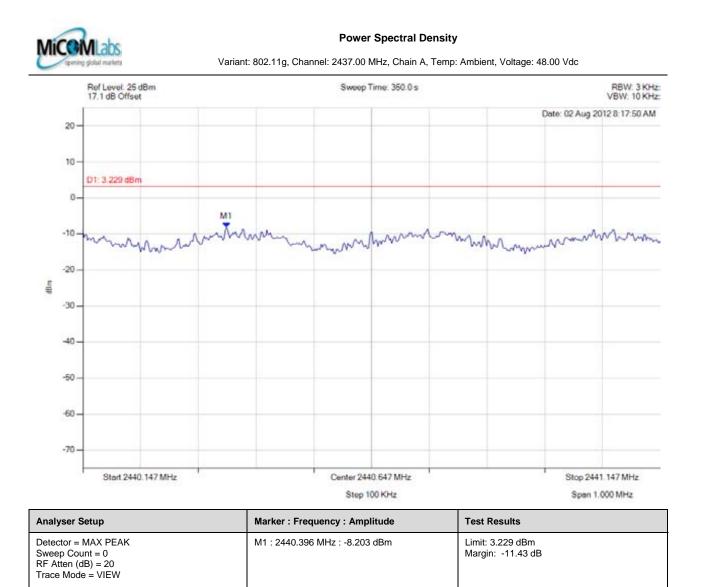


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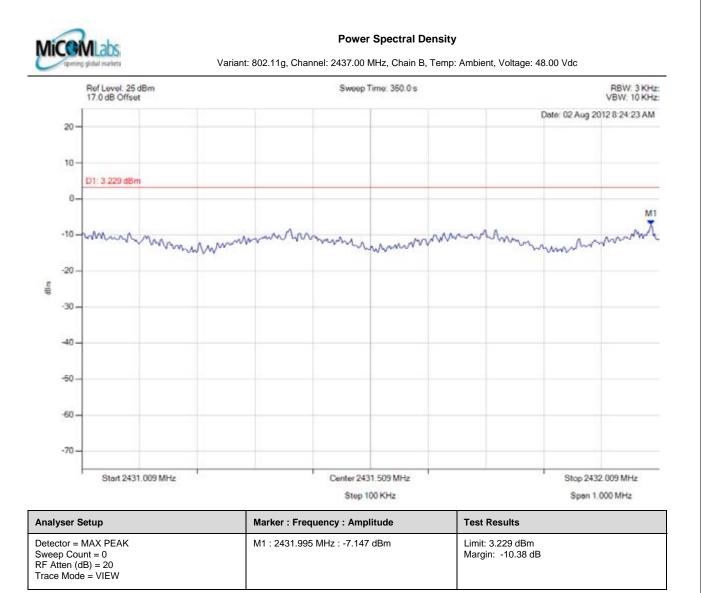


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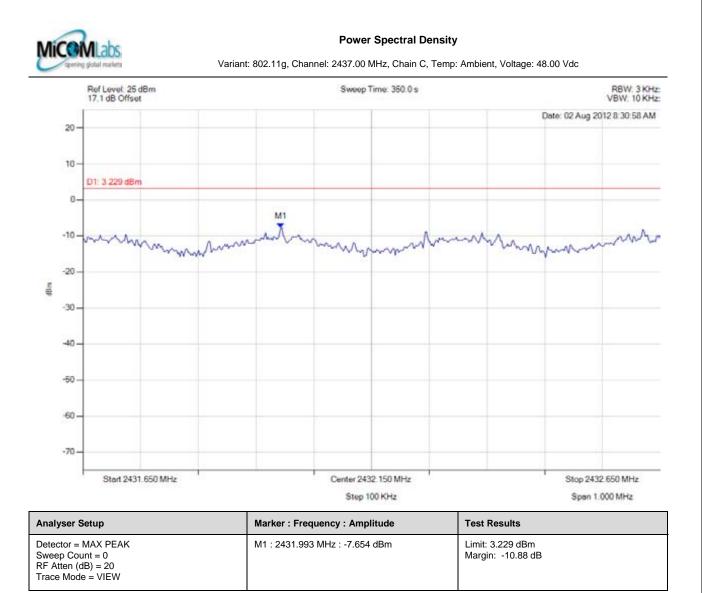


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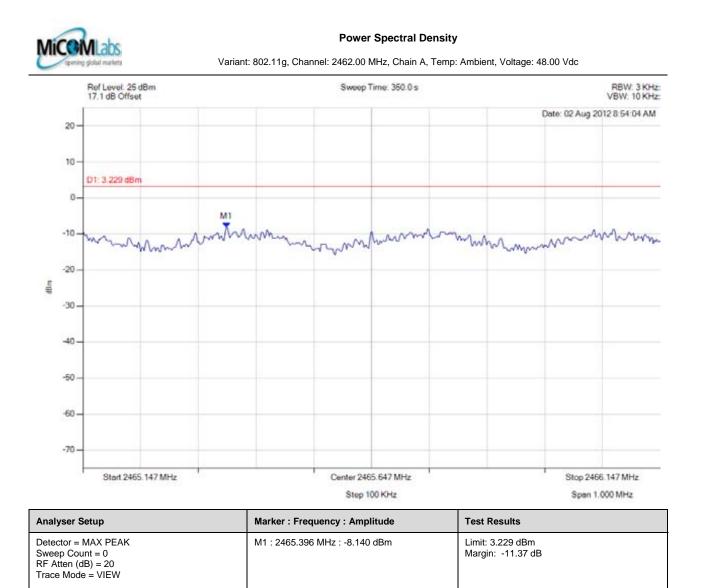


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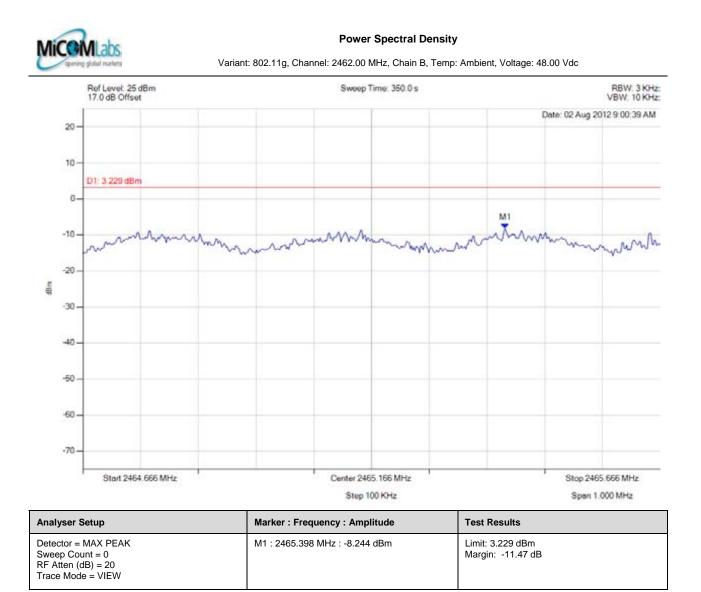


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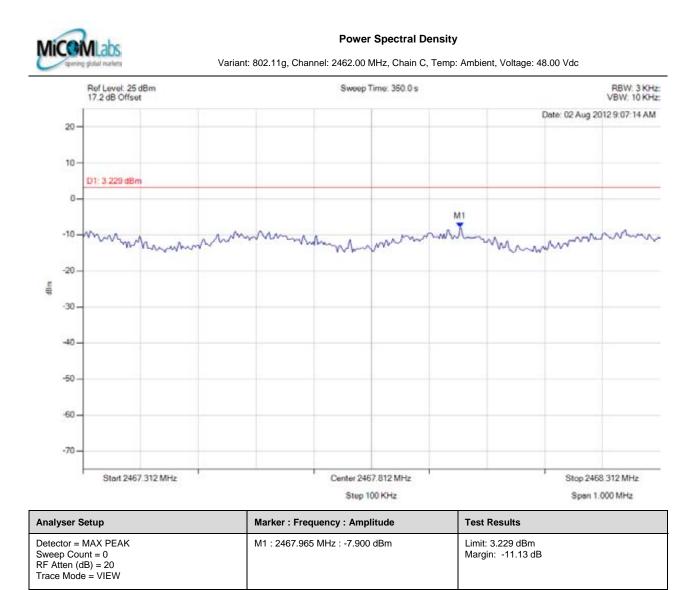


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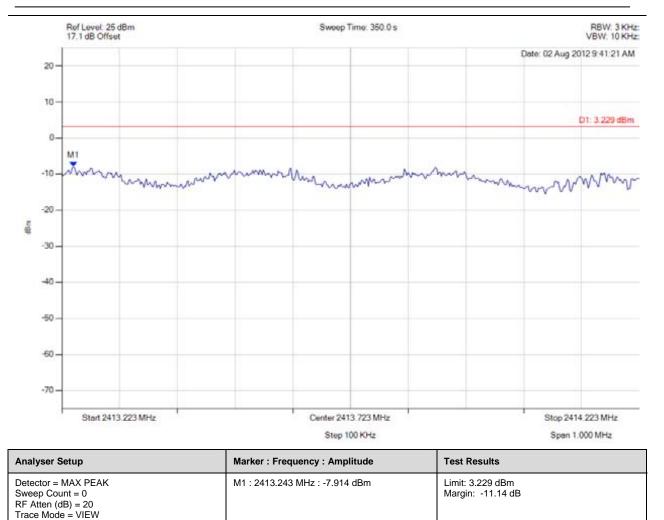
Power Spectral Density

Variant: 802.11n HT-20, Channel: 2412.00 MHz, Chain A, Temp: Ambient, Voltage: 48.00 Vdc

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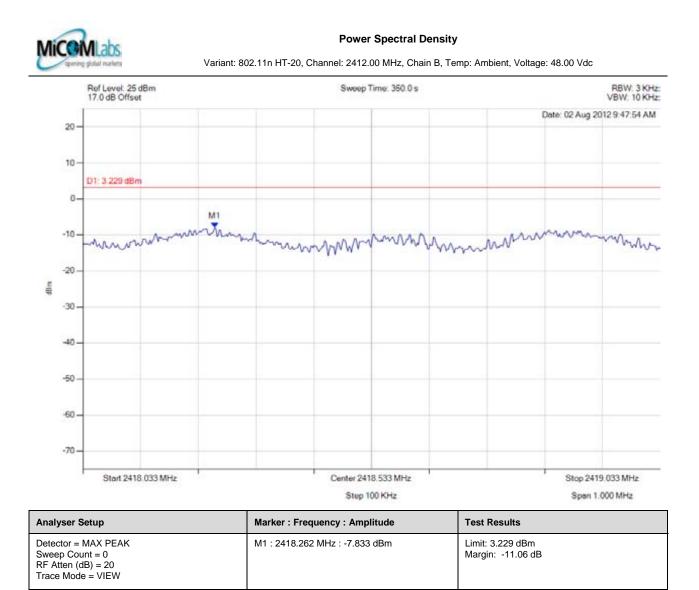


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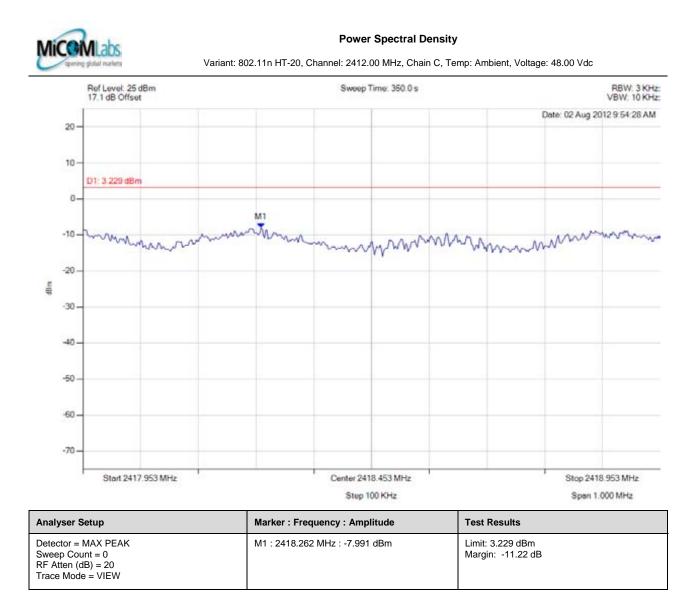


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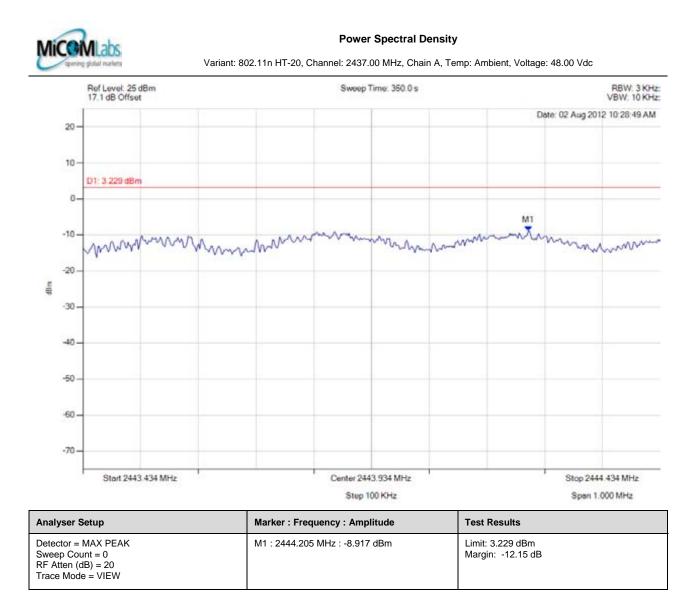


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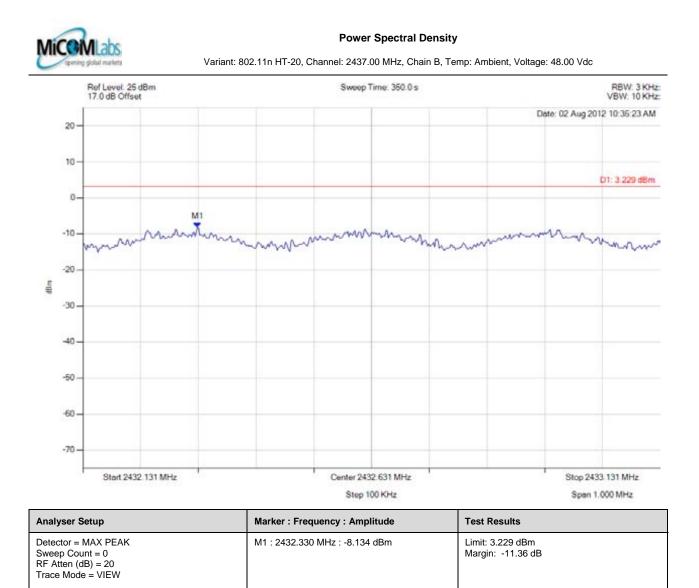


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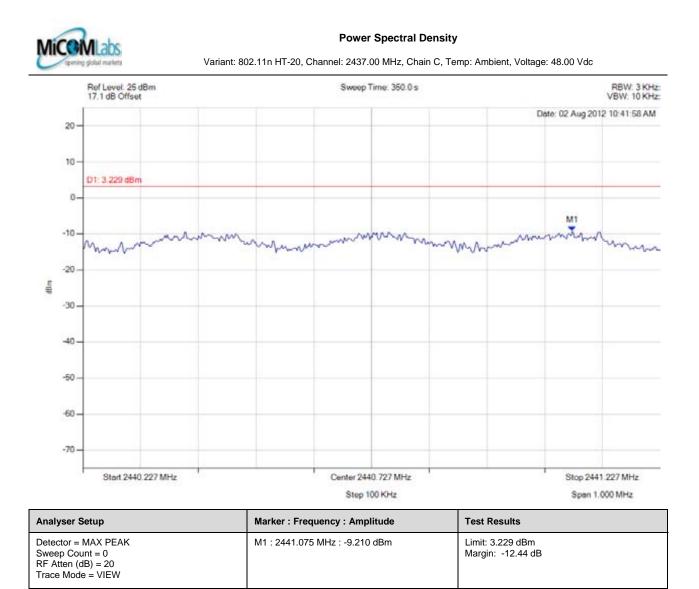


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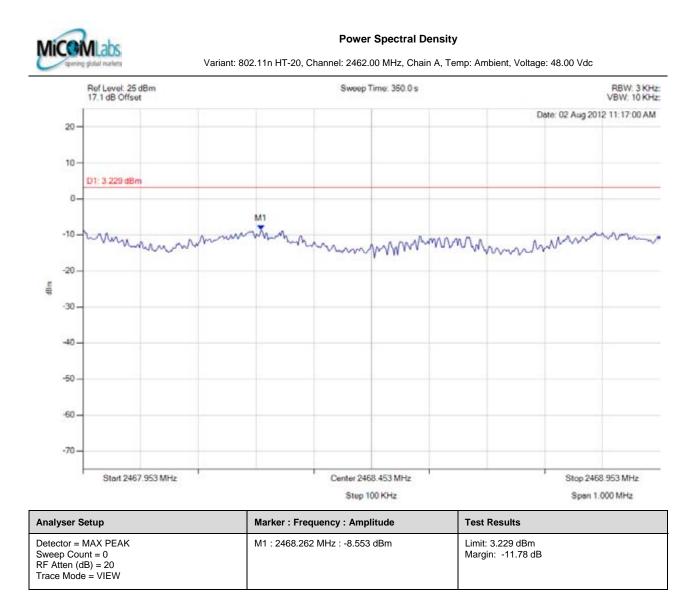


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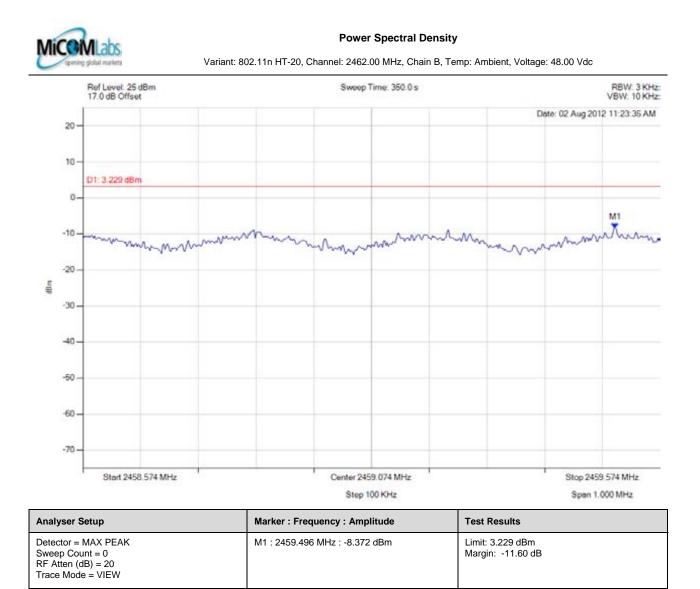


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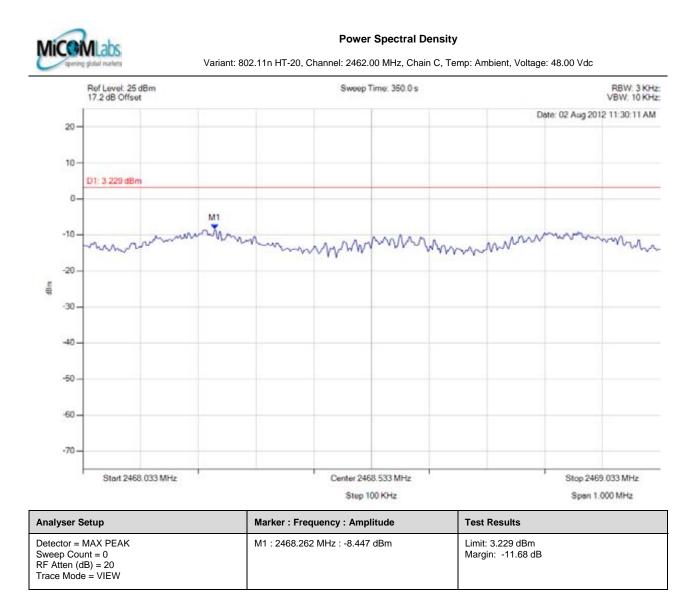


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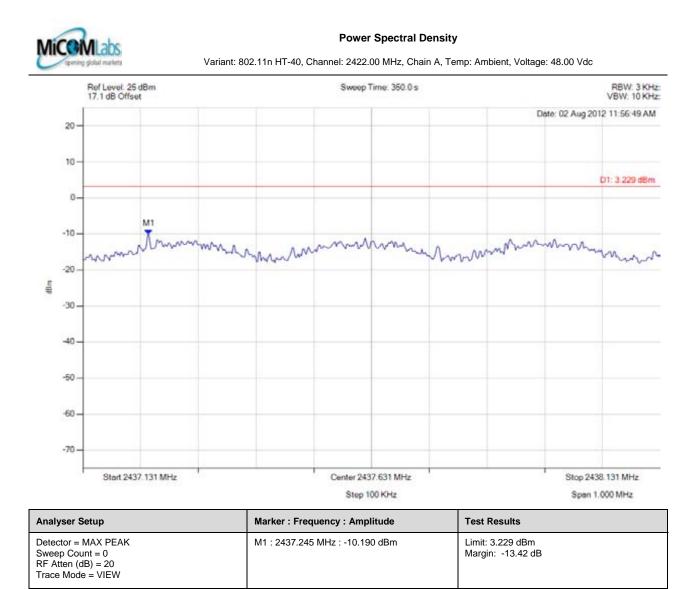


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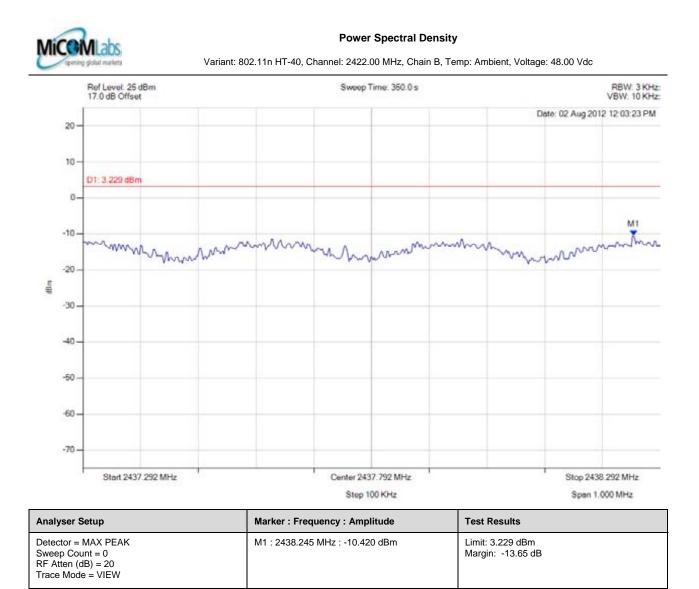


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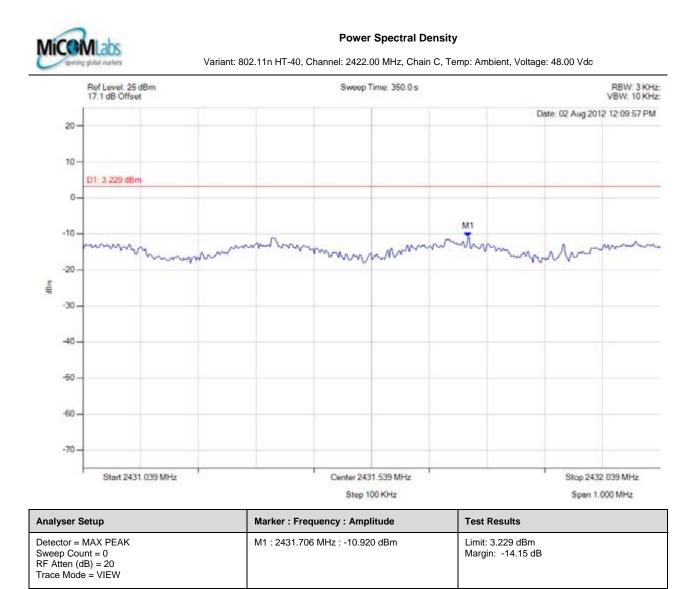


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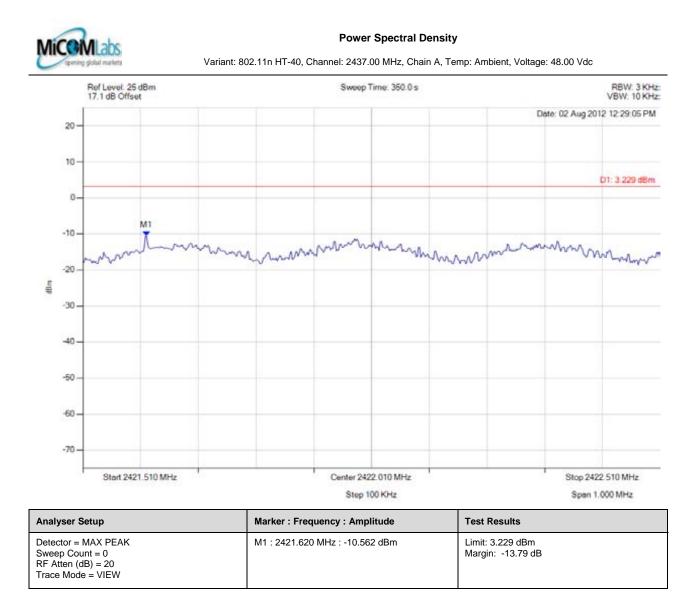


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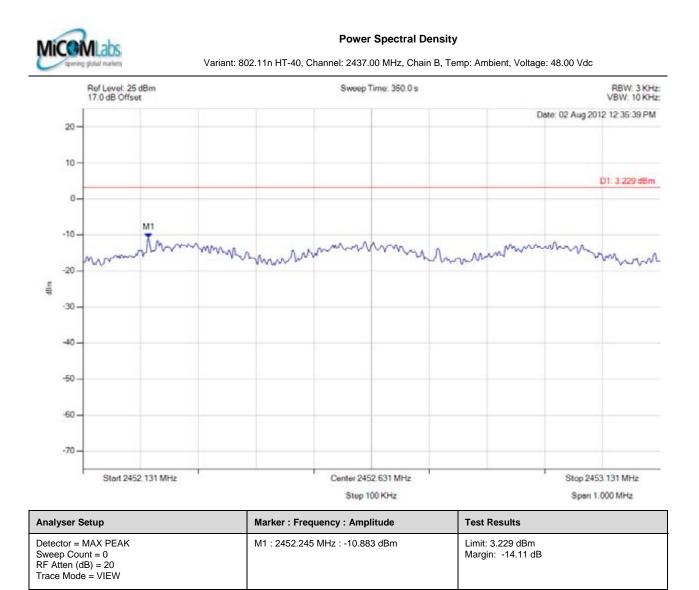


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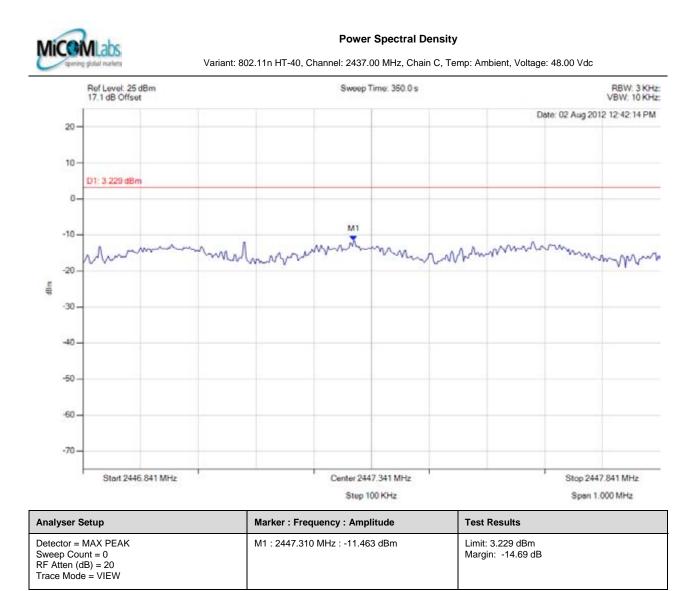


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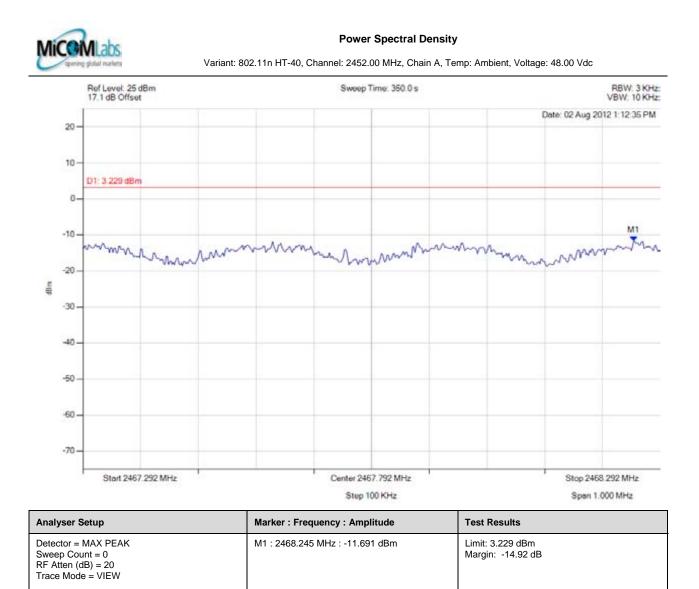


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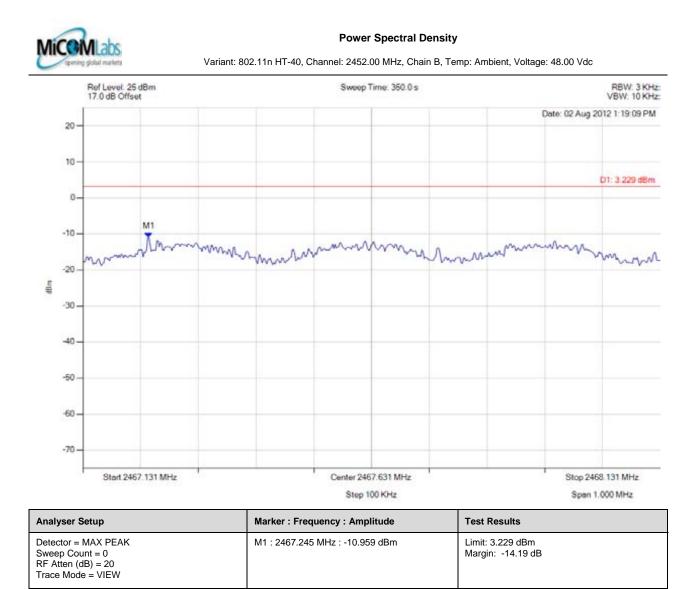


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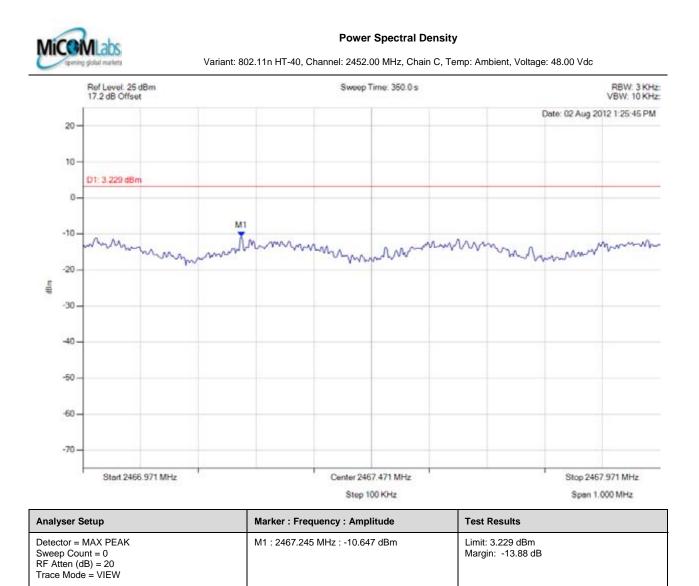


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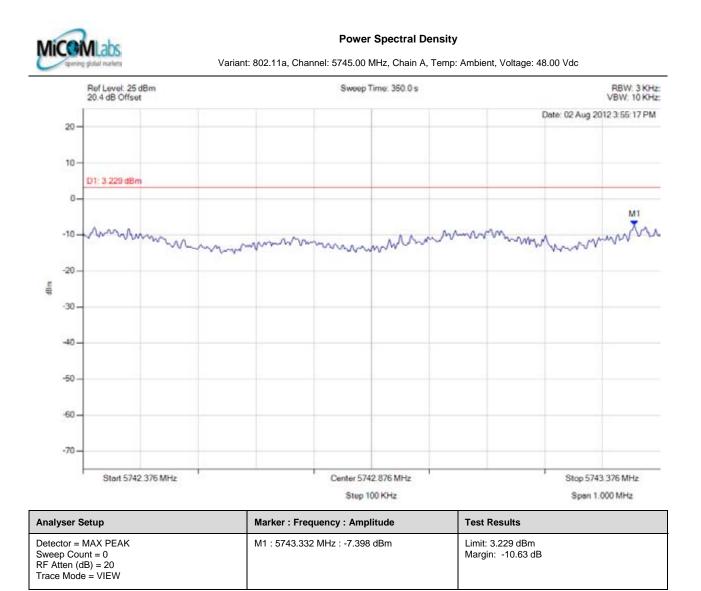


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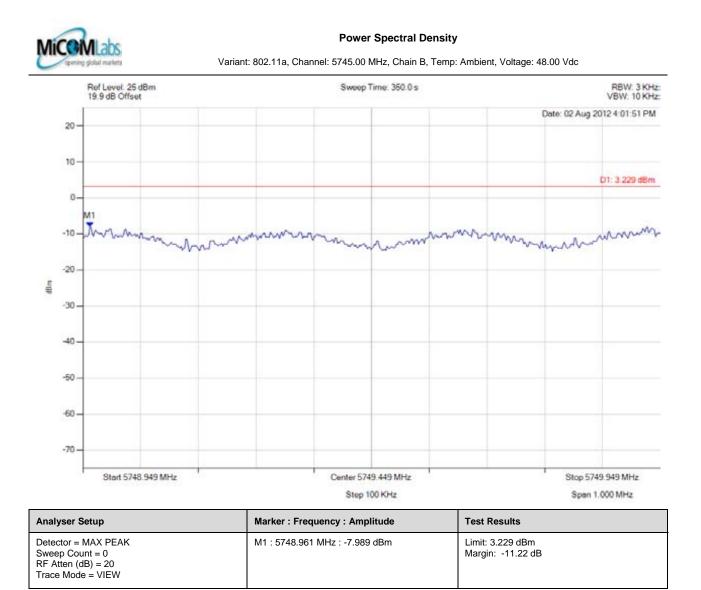


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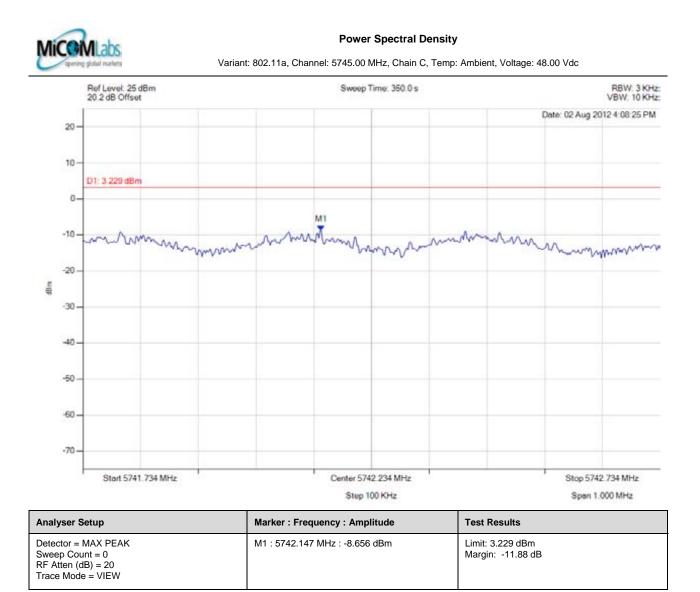


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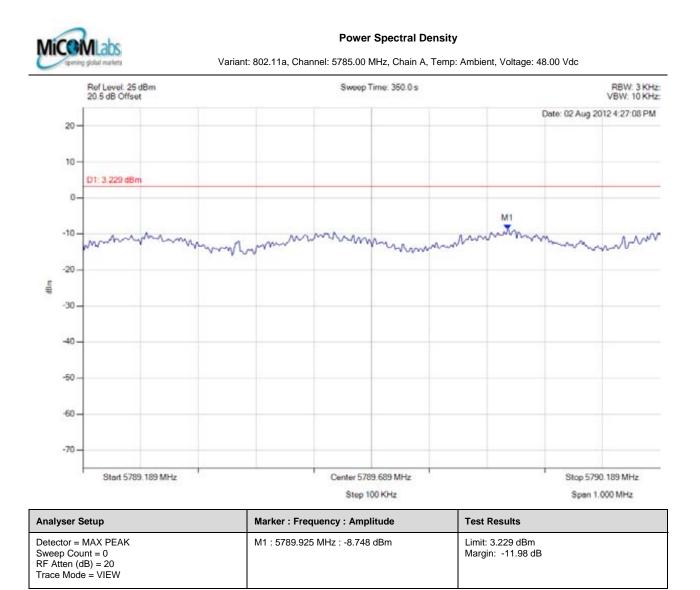


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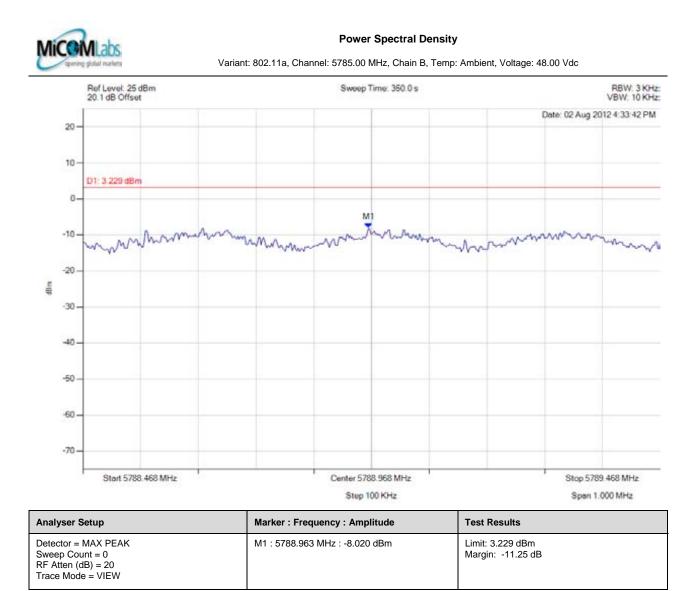


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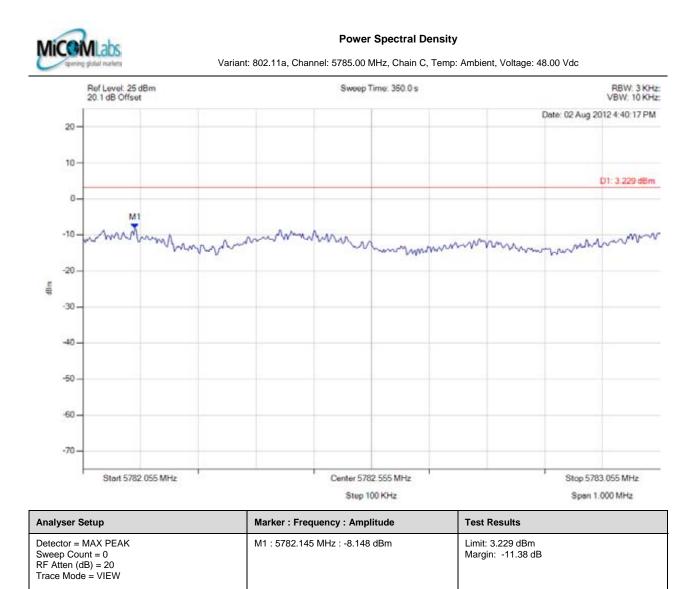


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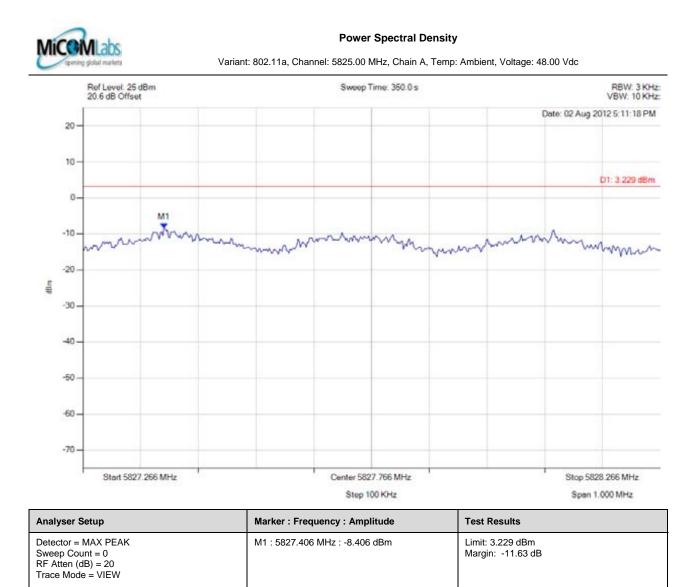


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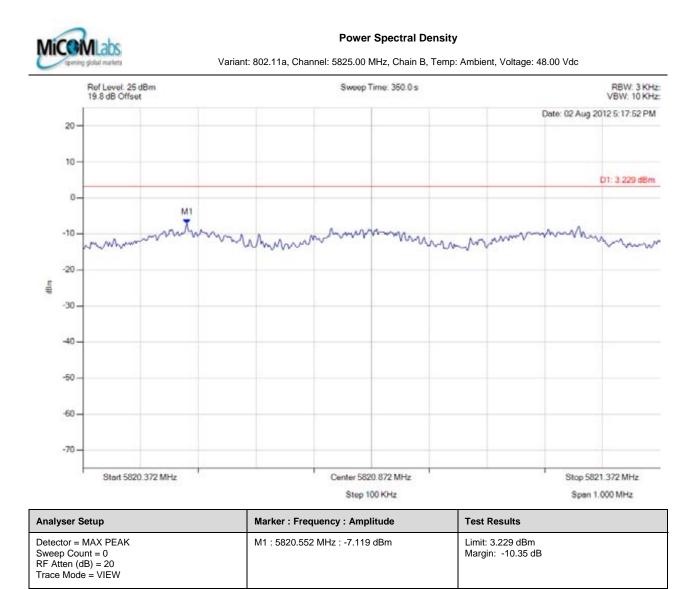


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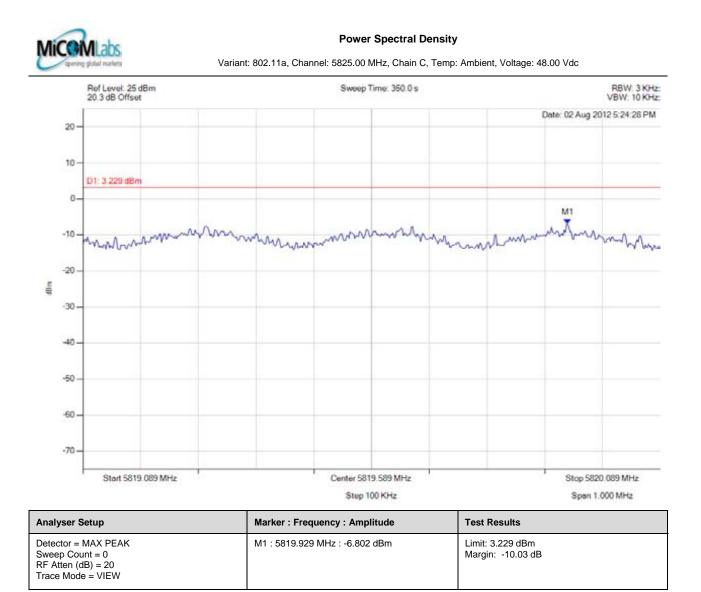


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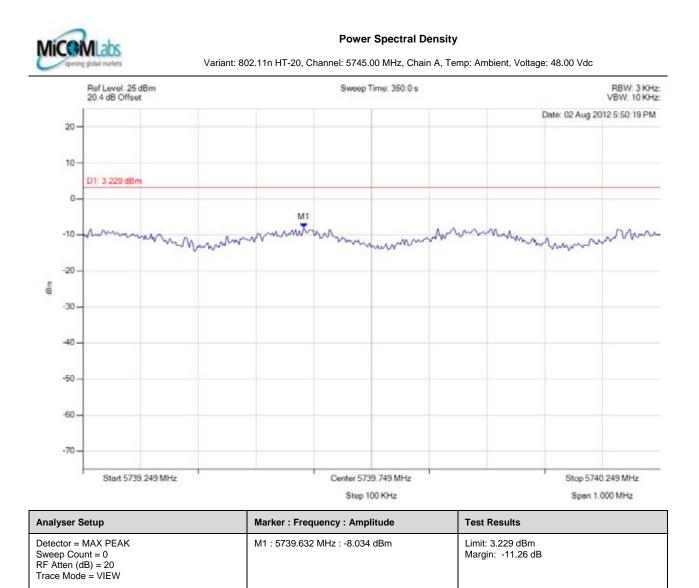


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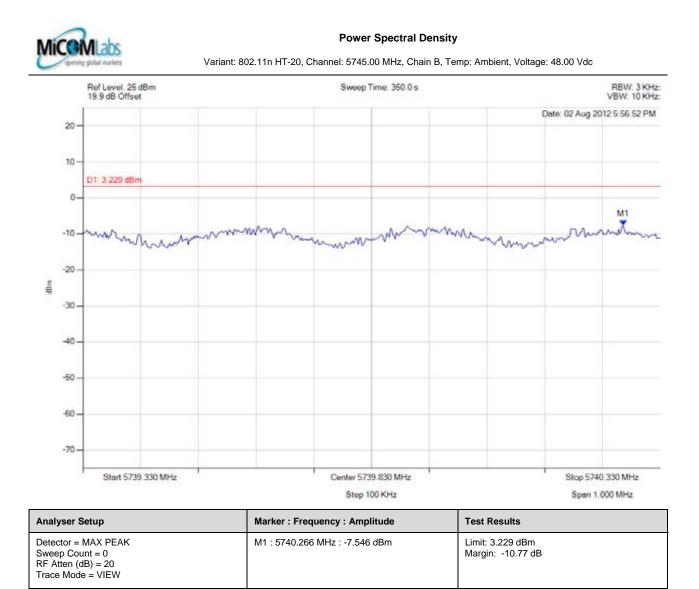


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:335 of 451

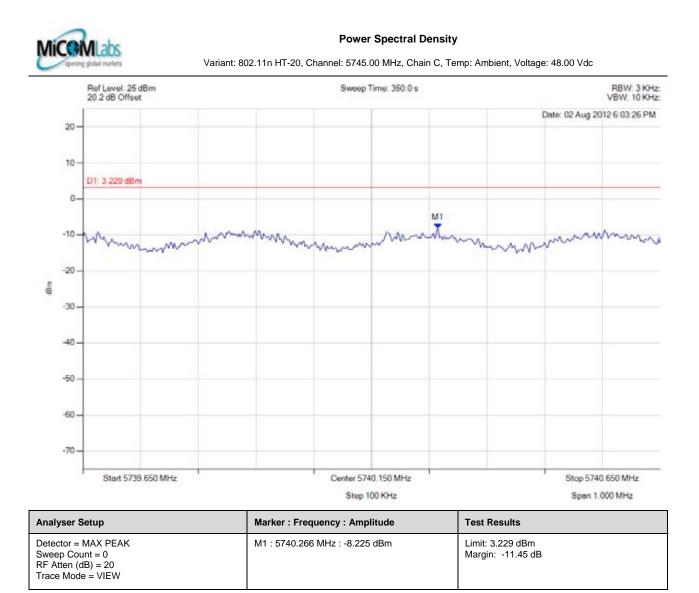


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:336 of 451

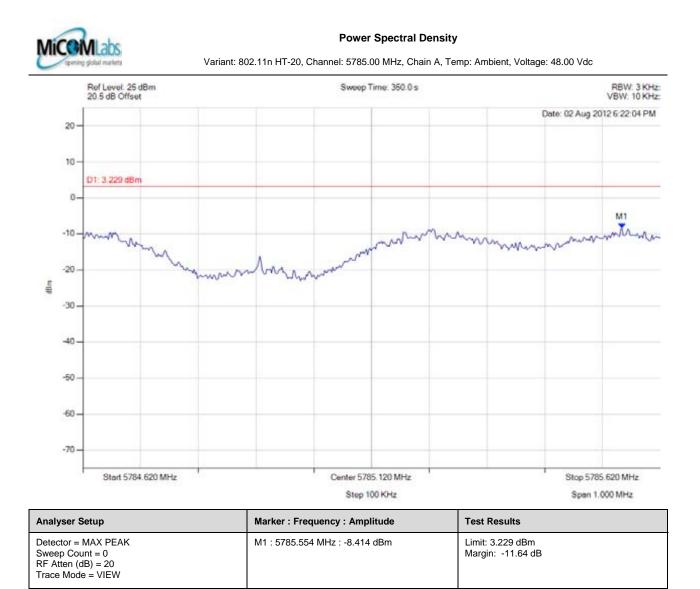


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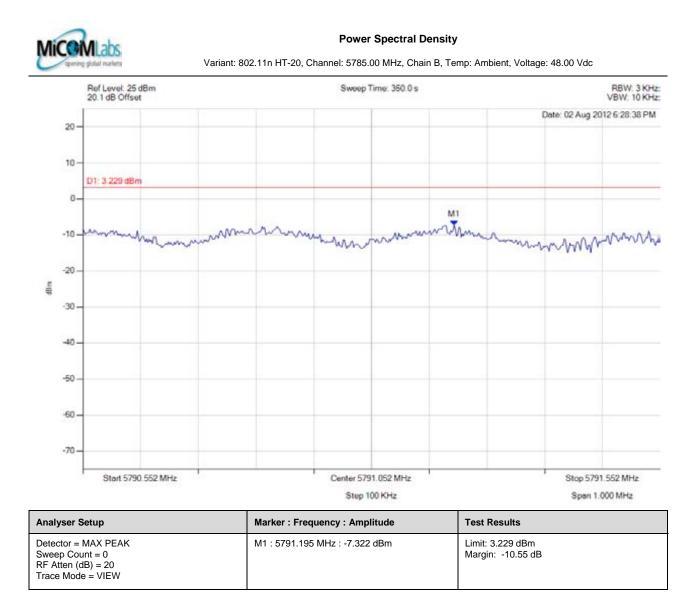


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:338 of 451

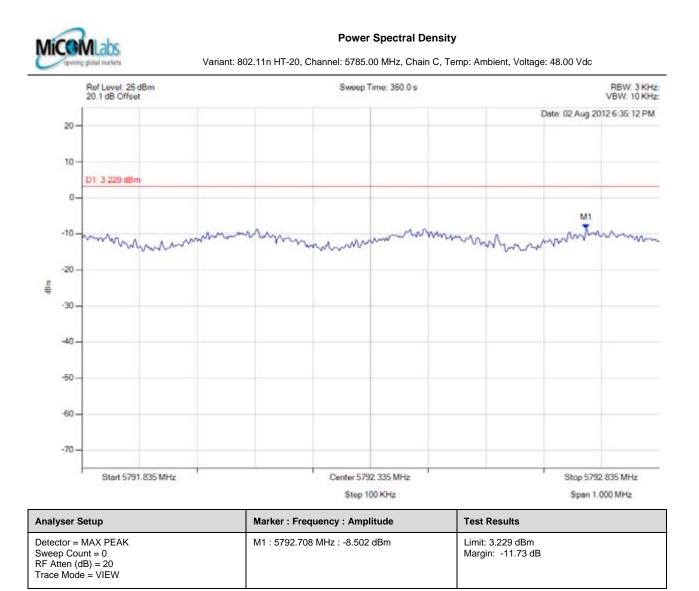


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:339 of 451

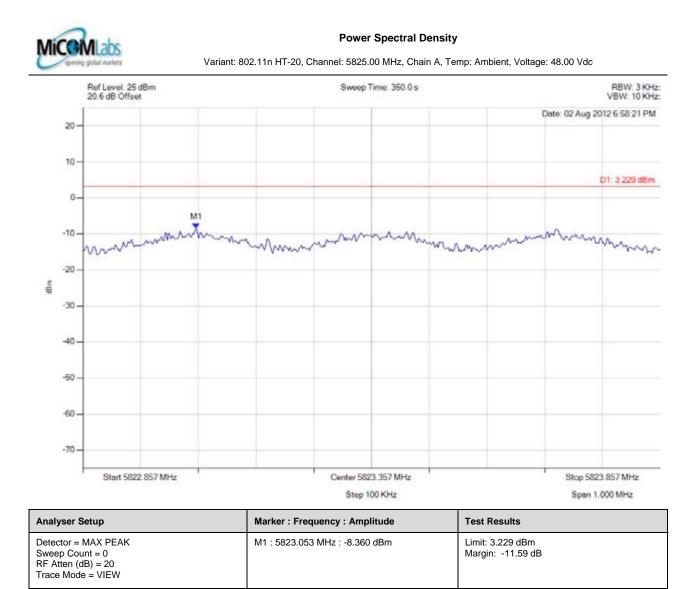


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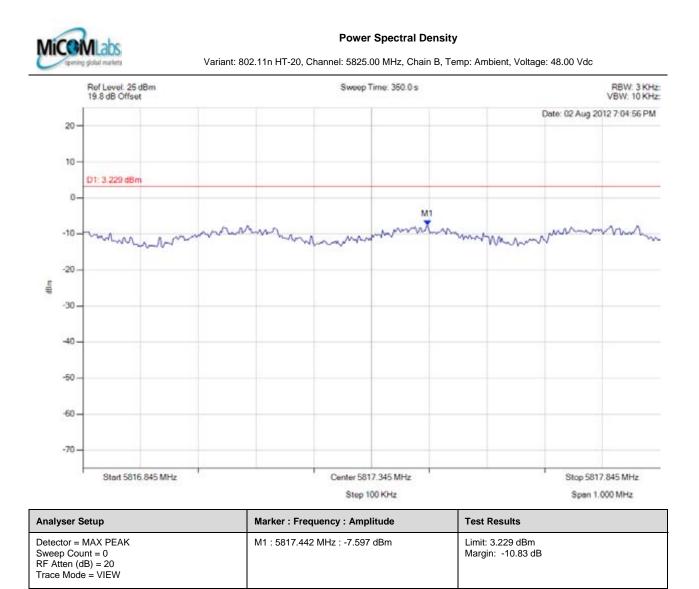


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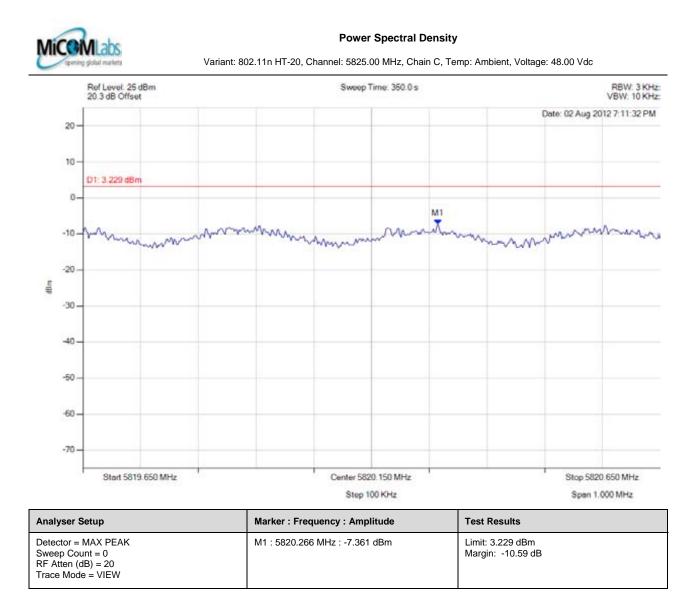


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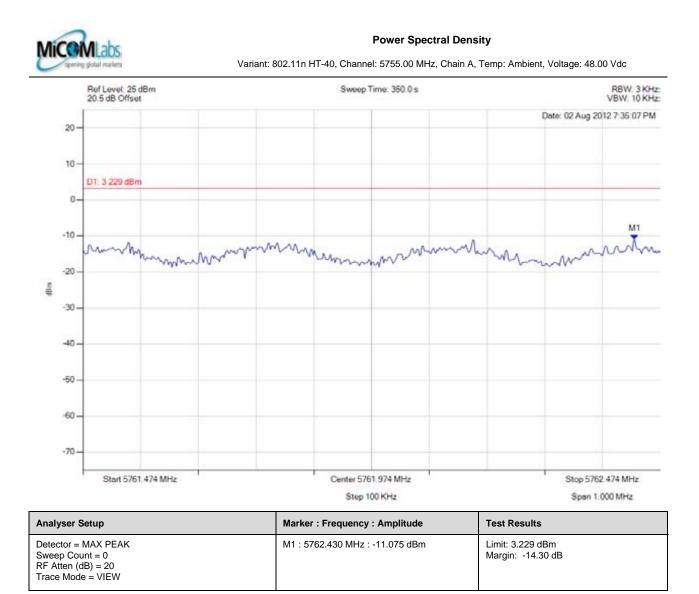


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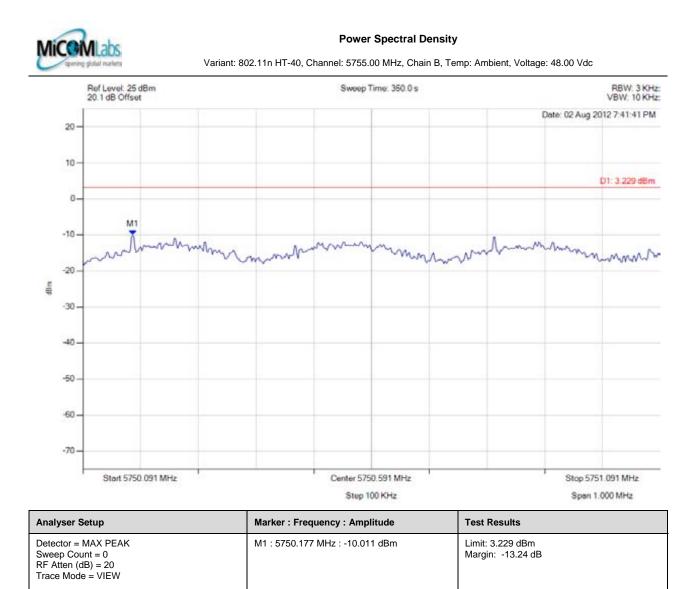


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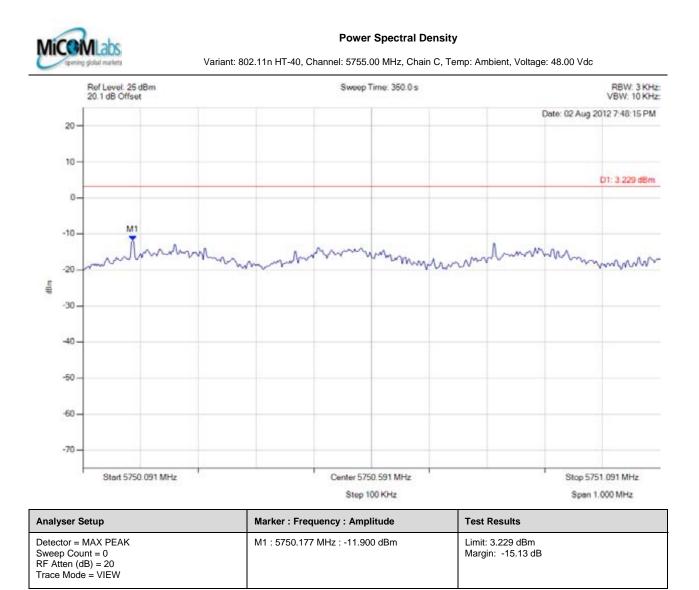


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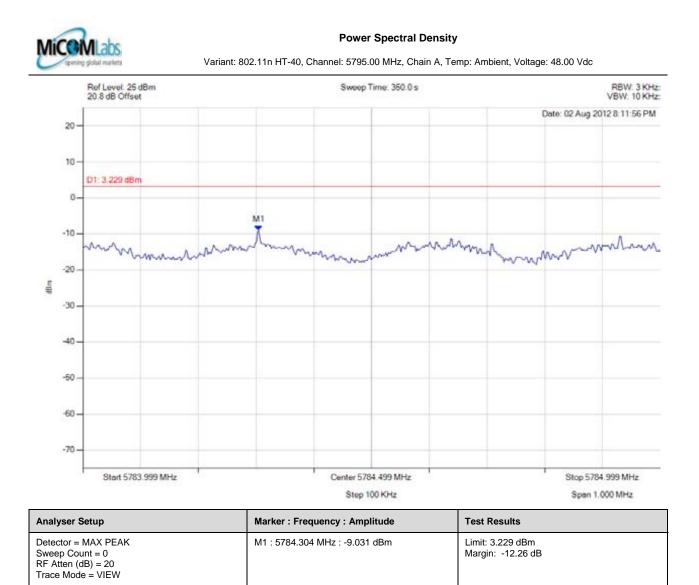


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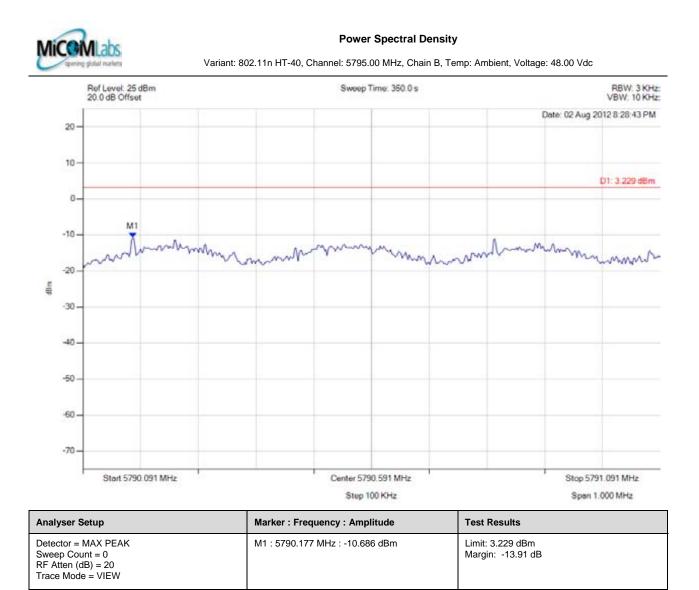


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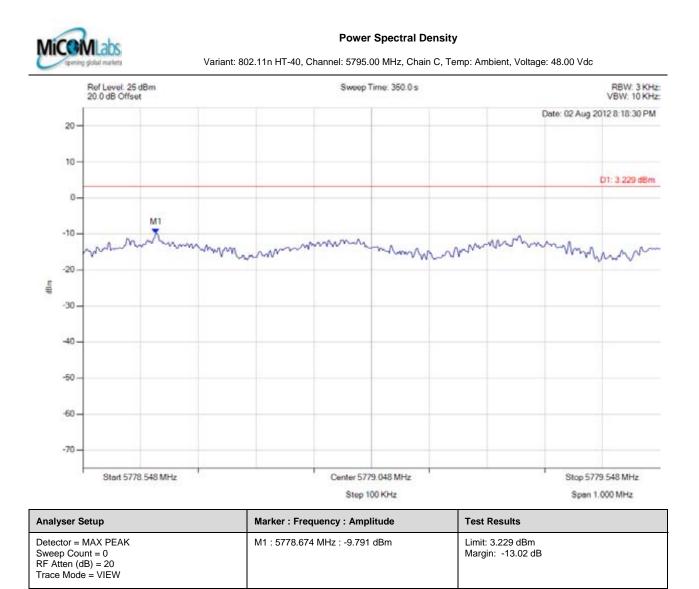


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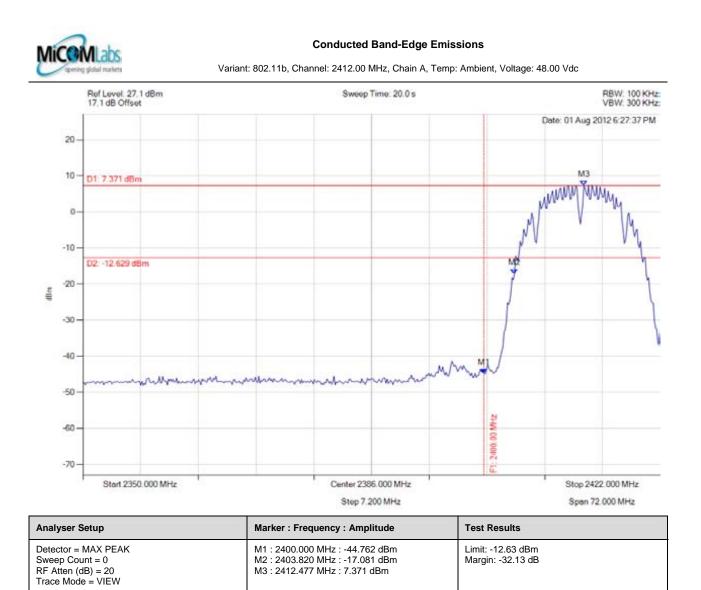
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A.1.4. Conducted Spurious Emissions

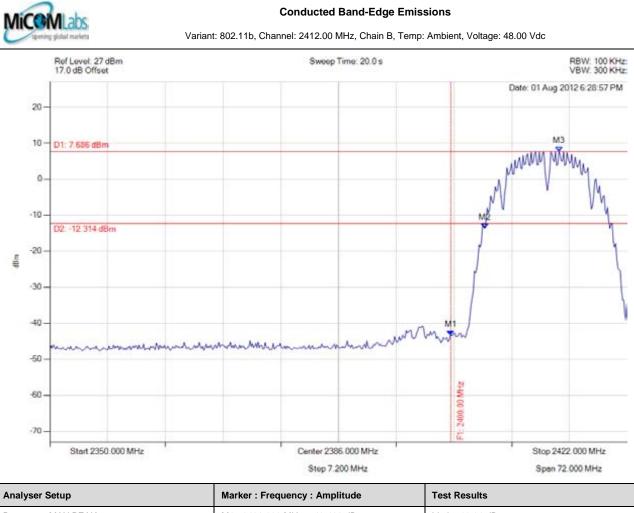


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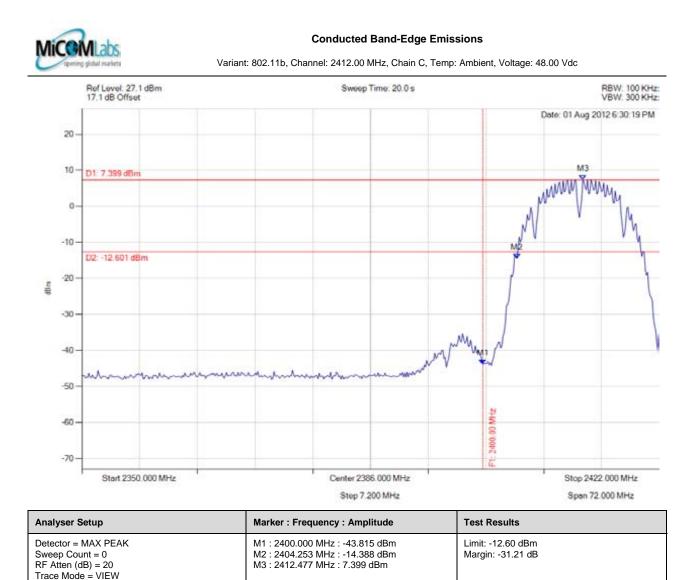
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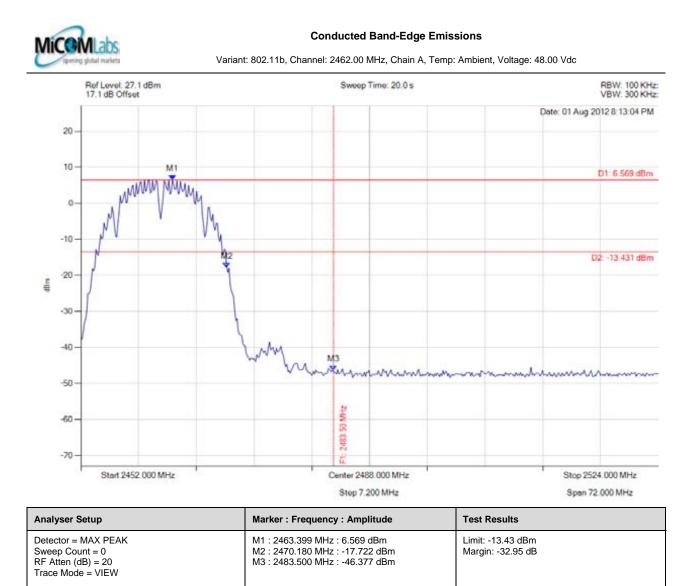


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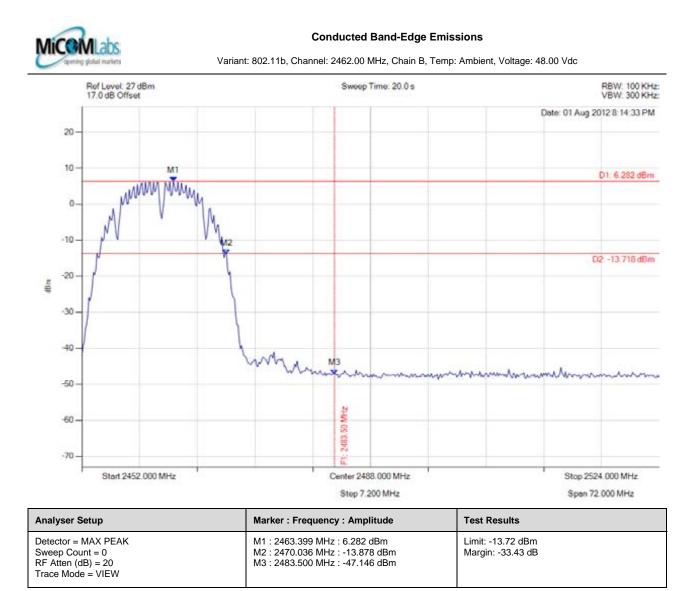


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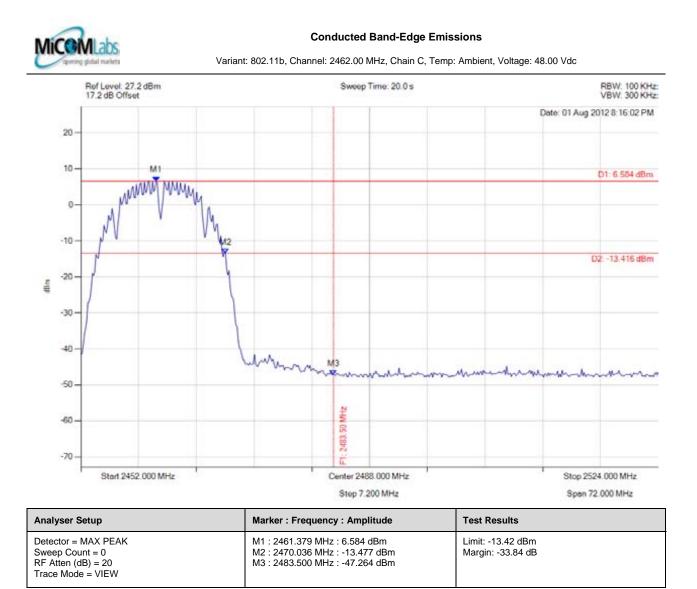


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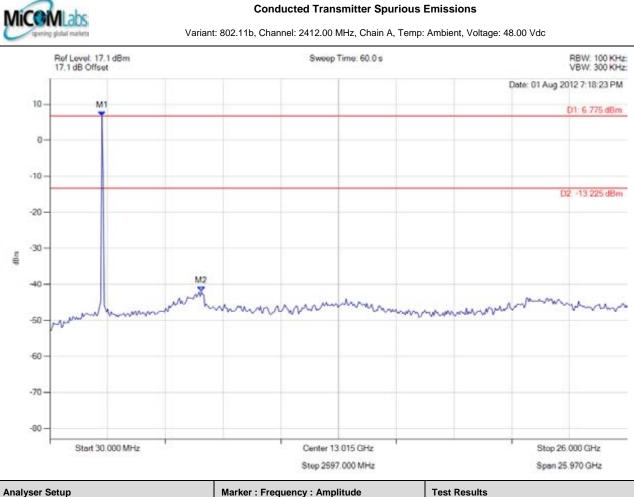


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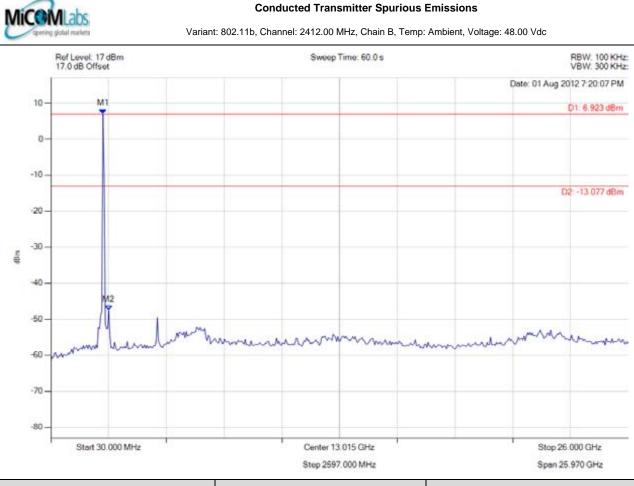
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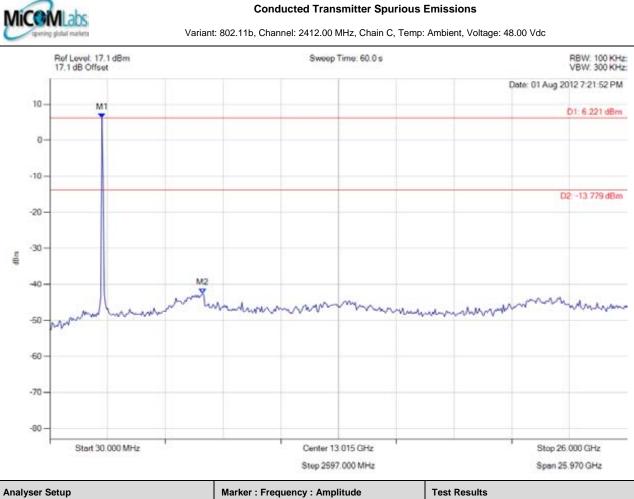
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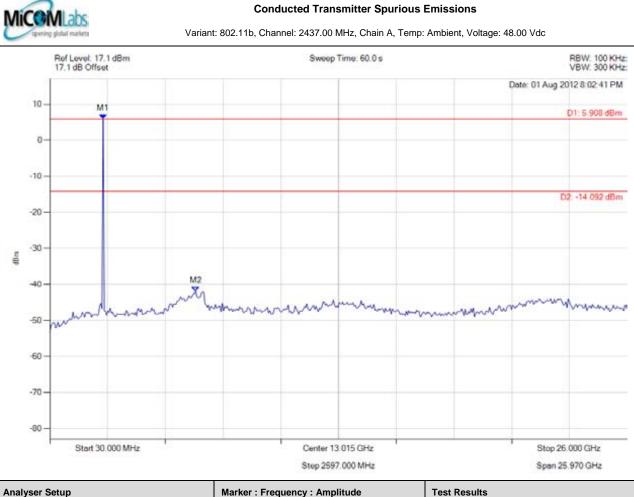
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Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1:2371.984 MHz:6.221 dBm M2:6899.820 MHz:-42.414 dBm	Limit: -13.78 dBm Margin: -28.63 dB

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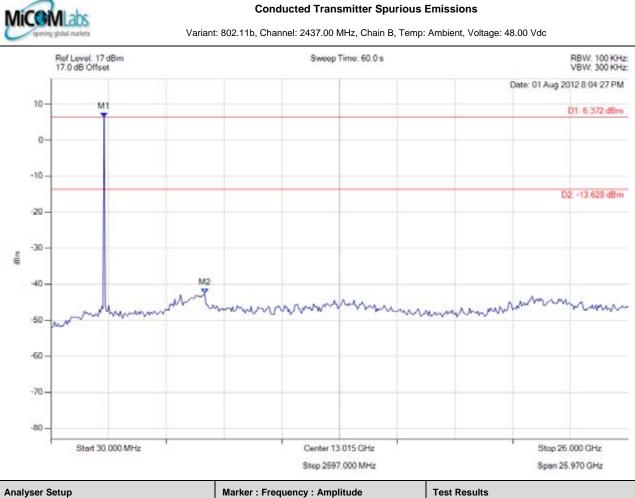
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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:359 of 451



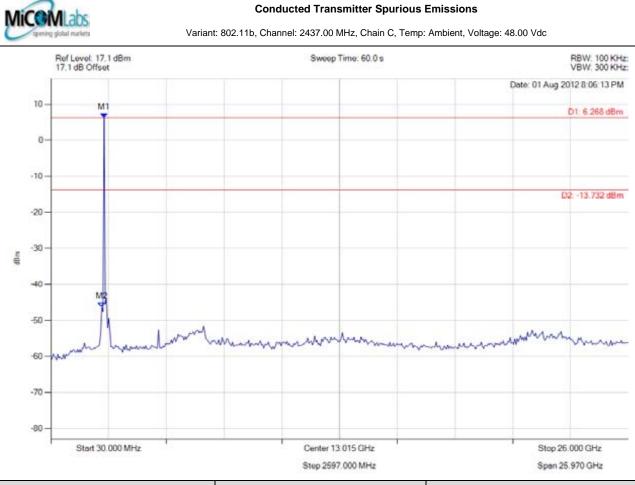
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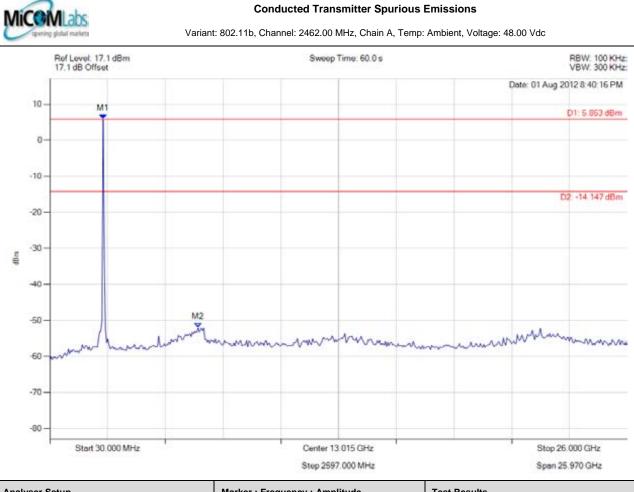
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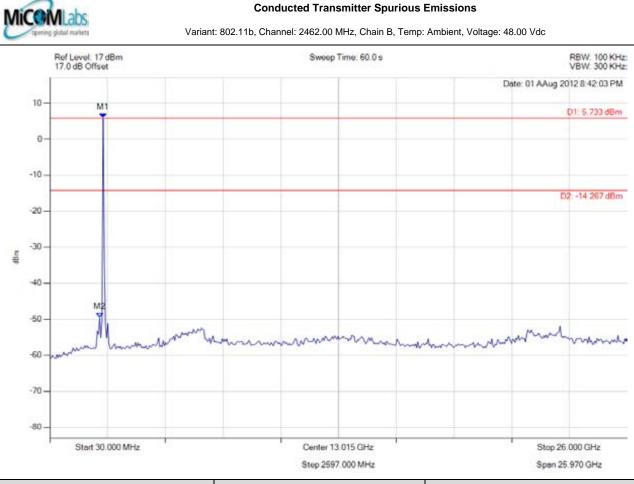
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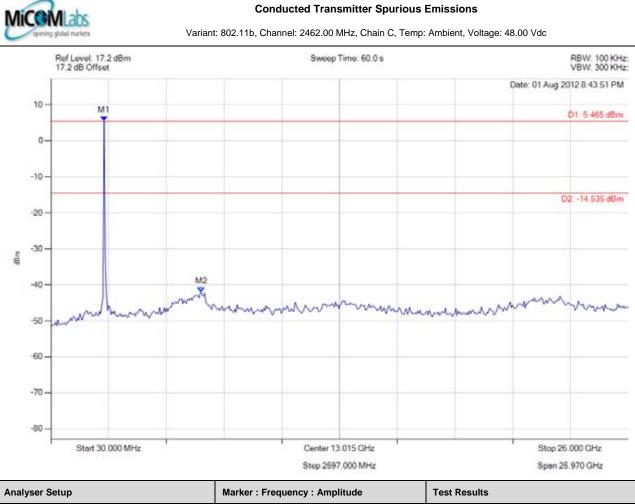
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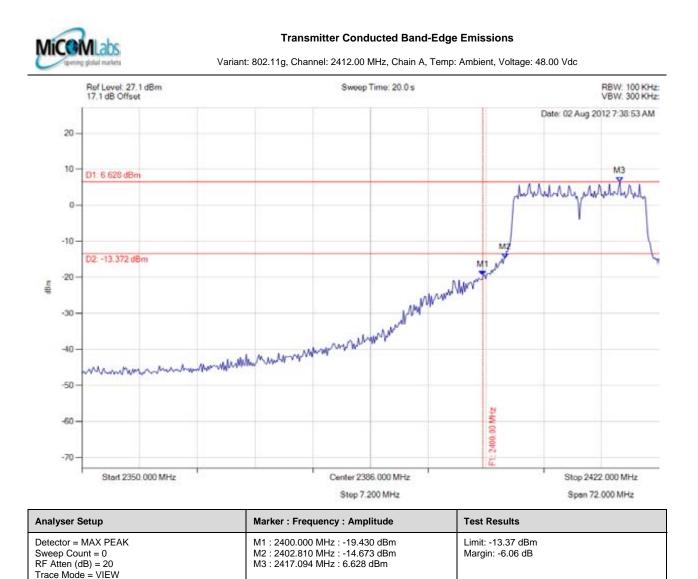
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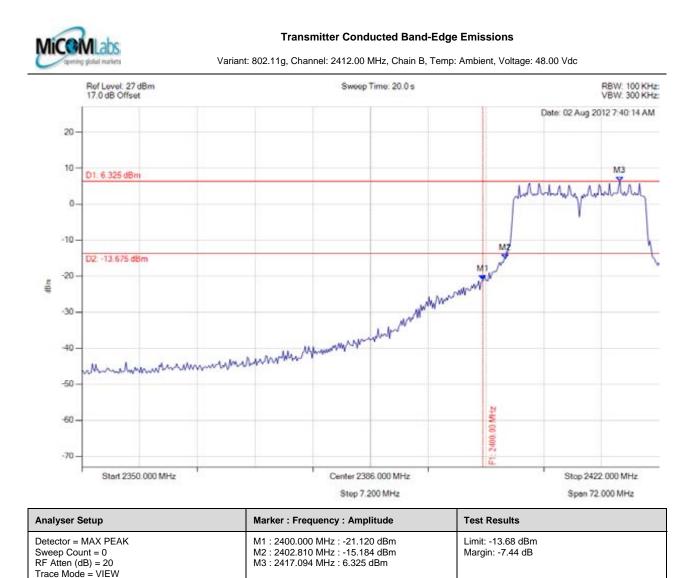


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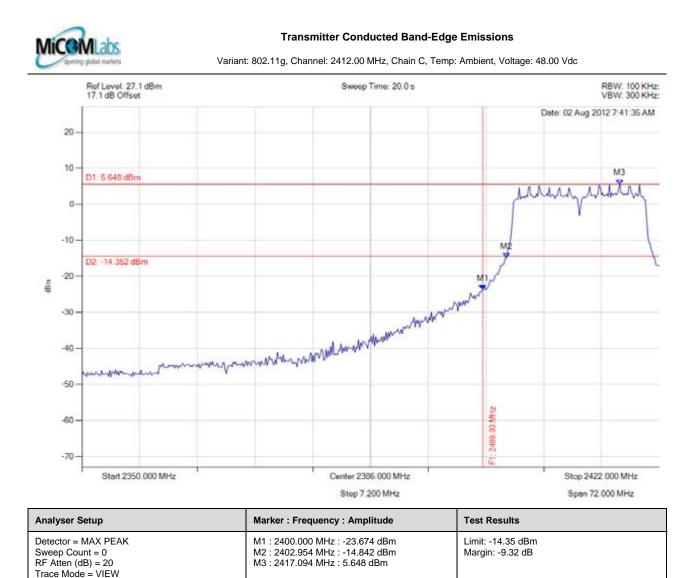


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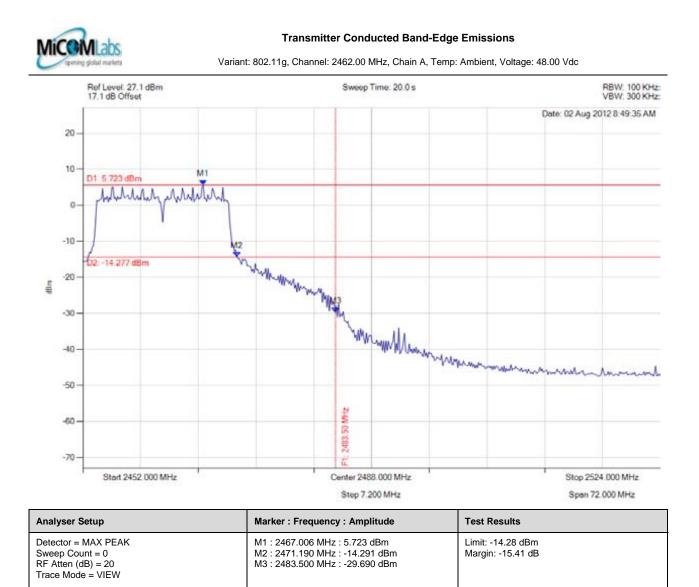


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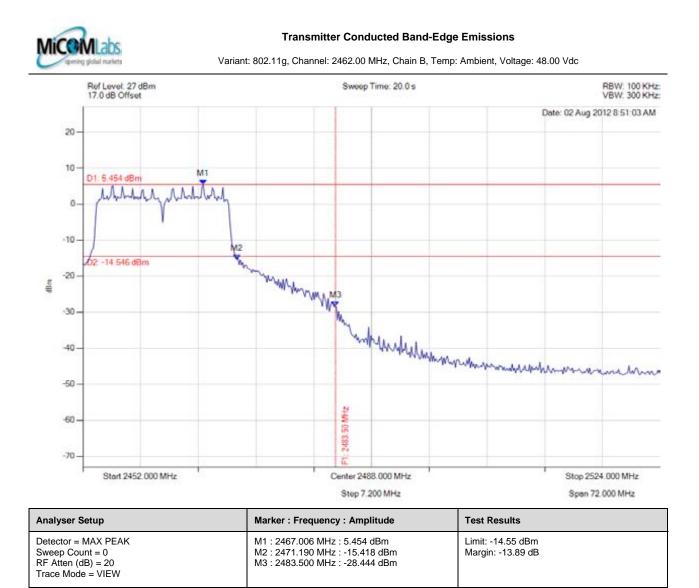


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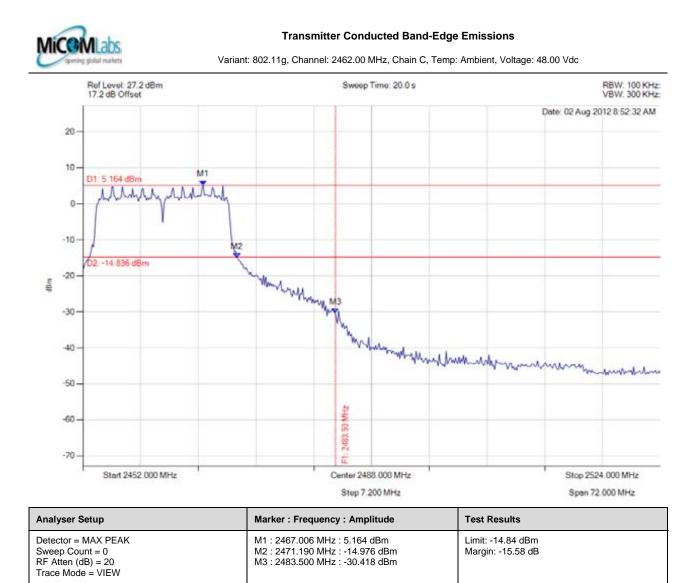


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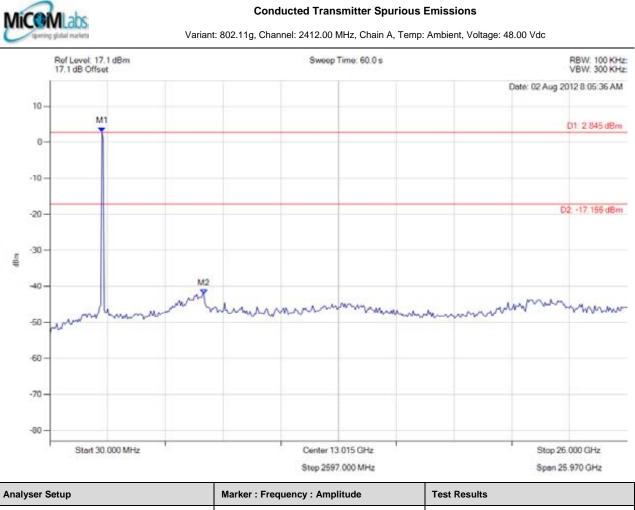


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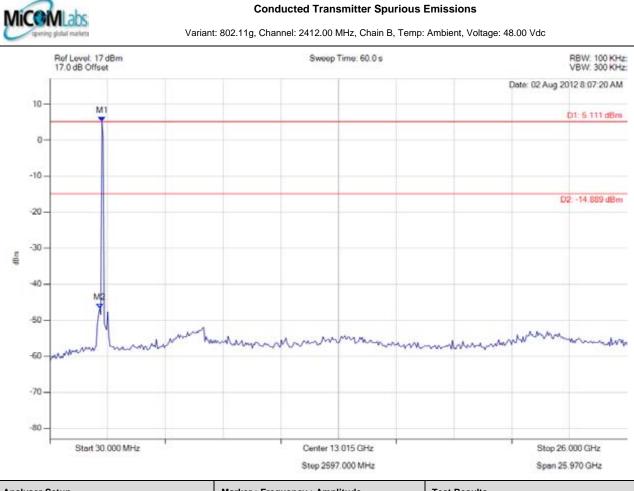
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2371.984 MHz : 2.845 dBm M2 : 6951.864 MHz : -42.088 dBm	Limit: -17.16 dBm Margin: -24.93 dB

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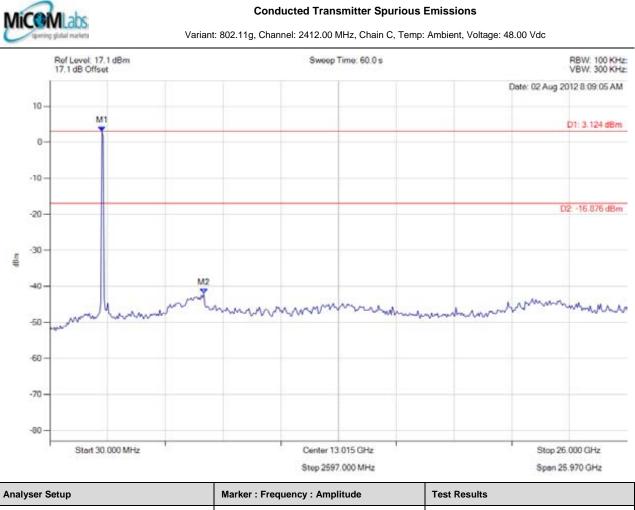
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : 5.111 dBm M2 : 2267.896 MHz : -46.695 dBm	Limit: -14.89 dBm Margin: -31.81 dB

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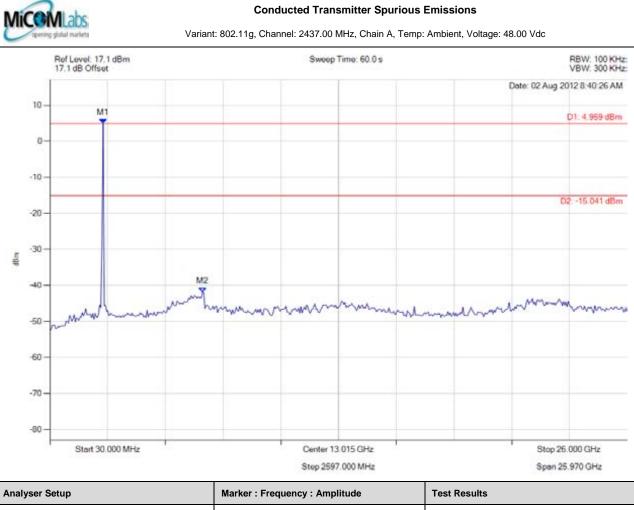
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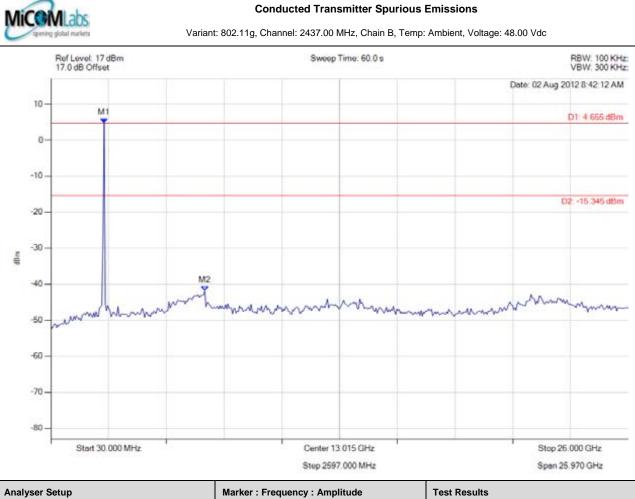
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 4.959 dBm M2 : 6899.820 MHz : -41.877 dBm	Limit: -15.04 dBm Margin: -26.84 dB

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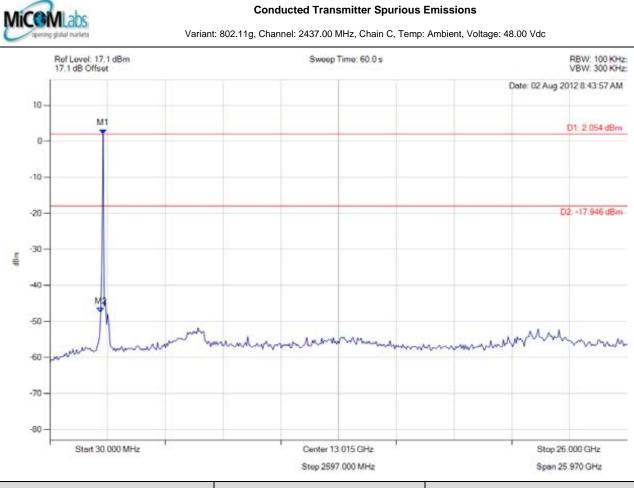
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1:2424.028 MHz:4.655 dBm M2:6951.864 MHz:-41.832 dBm	Limit: -15.35 dBm Margin: -26.48 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:375 of 451



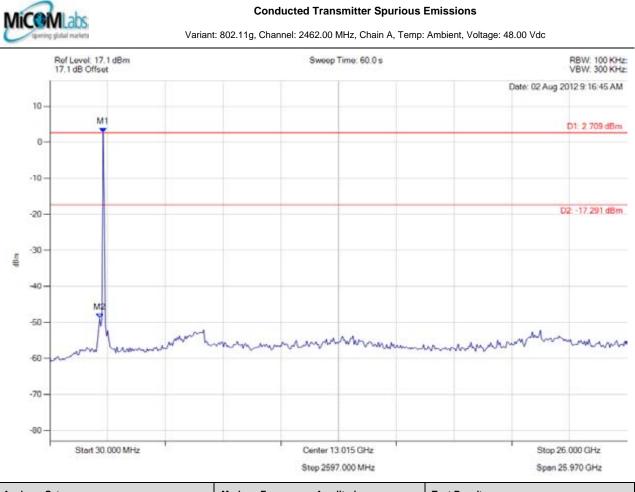
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.054 dBm M2 : 2319.940 MHz : -47.524 dBm	Limit: -17.95 dBm Margin: -29.57 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:376 of 451



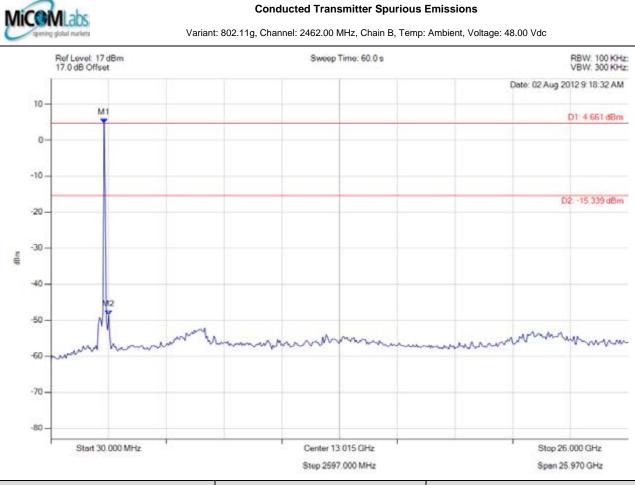
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.709 dBm M2 : 2267.896 MHz : -48.738 dBm	Limit: -17.29 dBm Margin: -31.45 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:377 of 451



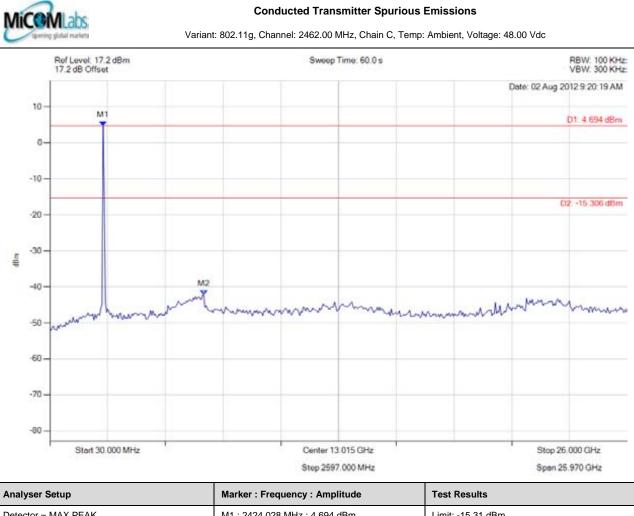
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1:2424.028 MHz:4.661 dBm M2:2632.204 MHz:-48.594 dBm	Limit: -15.34 dBm Margin: -33.25 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:378 of 451



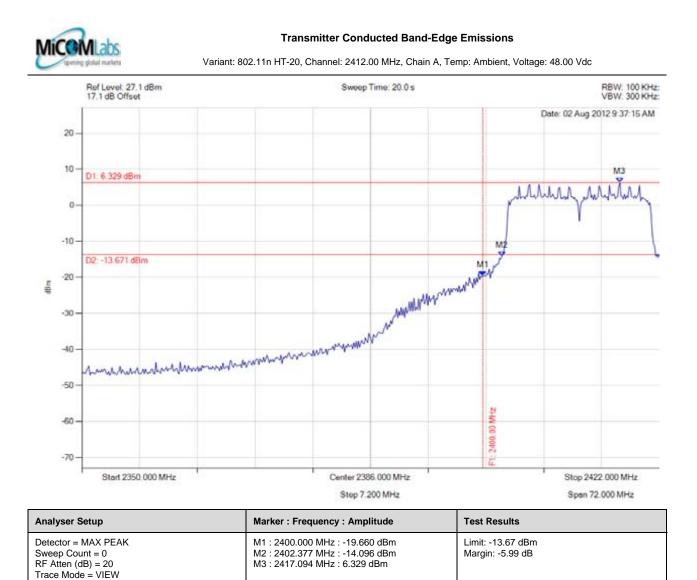
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 4.694 dBm M2 : 6951.864 MHz : -42.222 dBm	Limit: -15.31 dBm Margin: -26.91 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:379 of 451

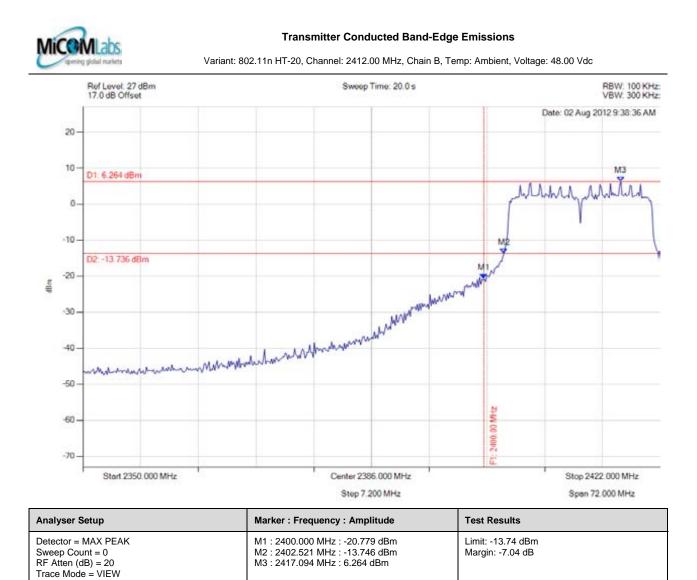


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:380 of 451

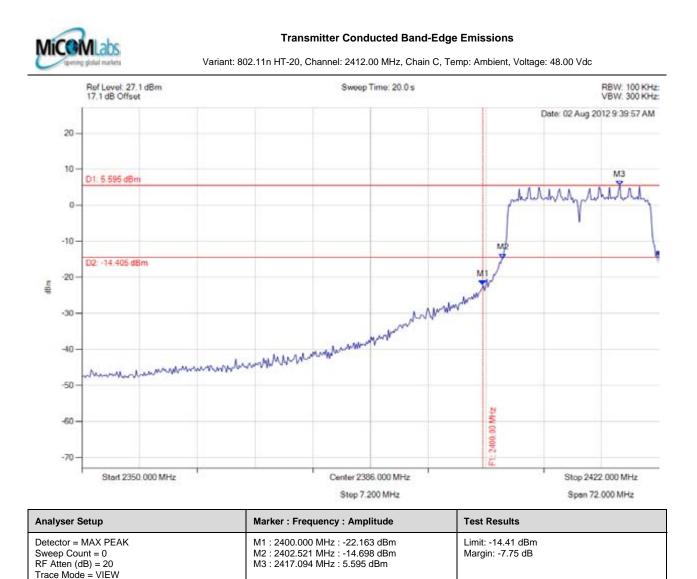


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:381 of 451

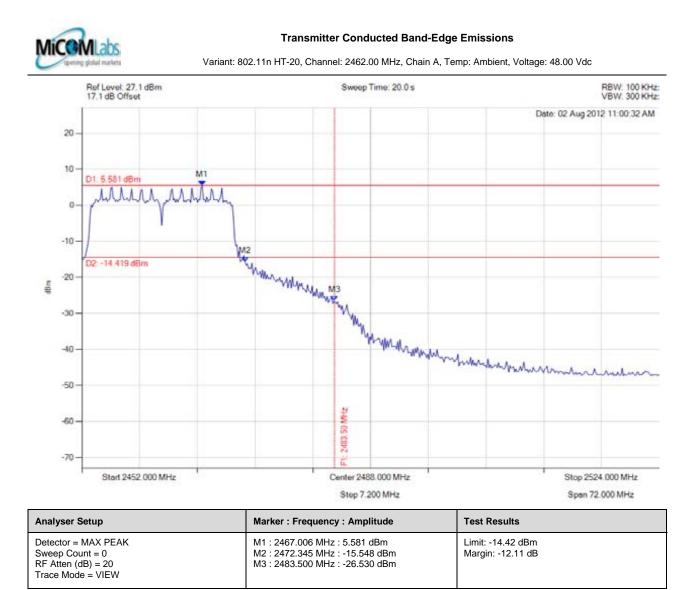


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:382 of 451

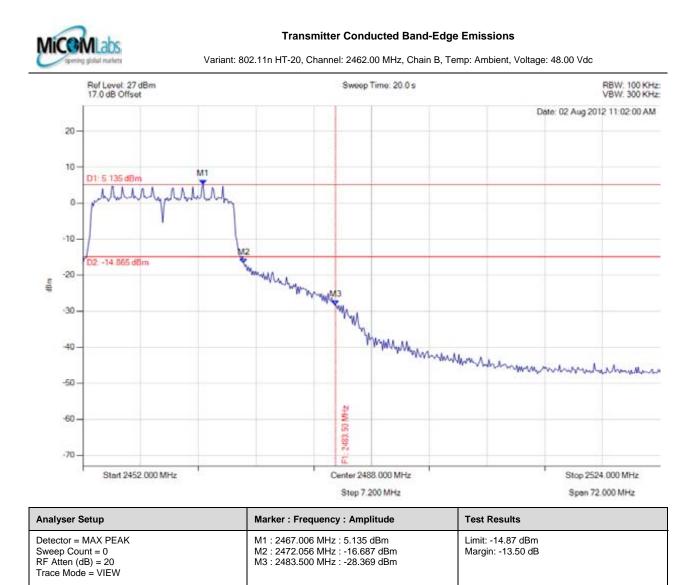


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:383 of 451

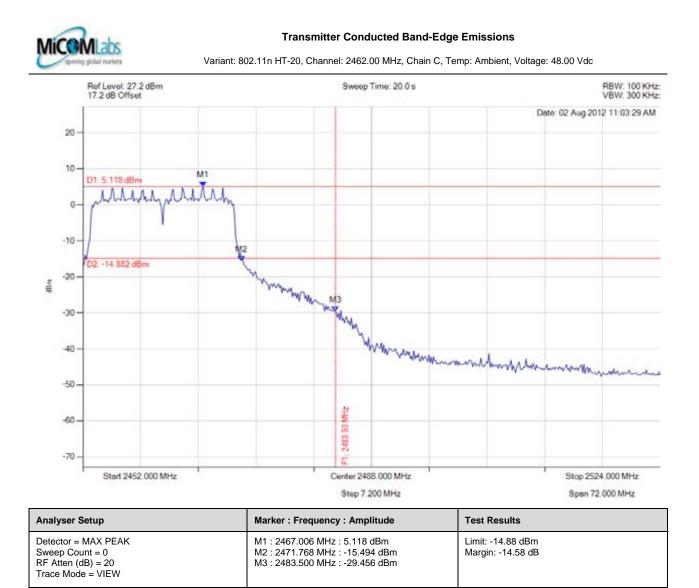


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:384 of 451

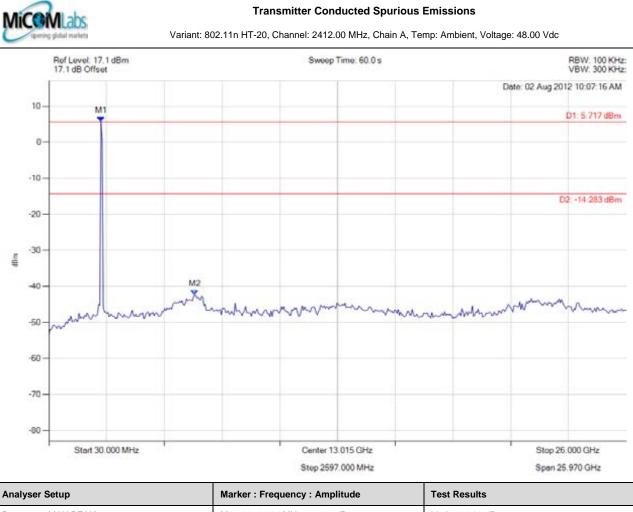


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:385 of 451



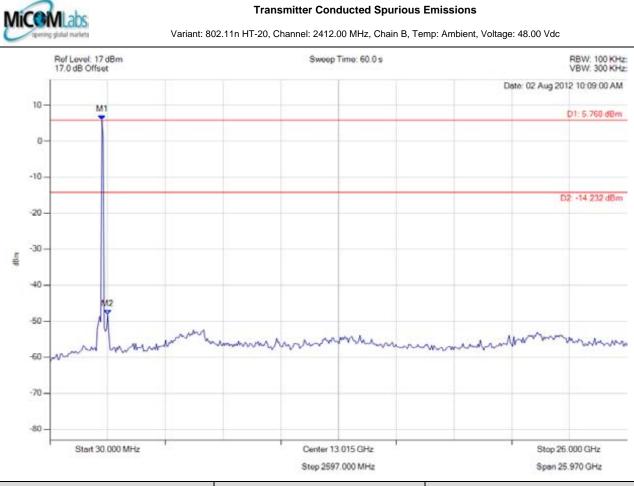
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2371.984 MHz : 5.717 dBm M2 : 6587.555 MHz : -42.255 dBm	Limit: -14.28 dBm Margin: -27.98 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:386 of 451



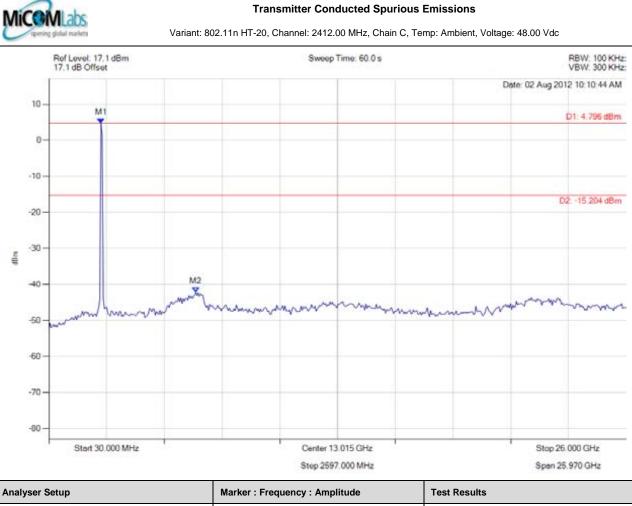
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2371.984 MHz : 5.768 dBm M2 : 2632.204 MHz : -48.287 dBm	Limit: -14.23 dBm Margin: -34.06 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:387 of 451



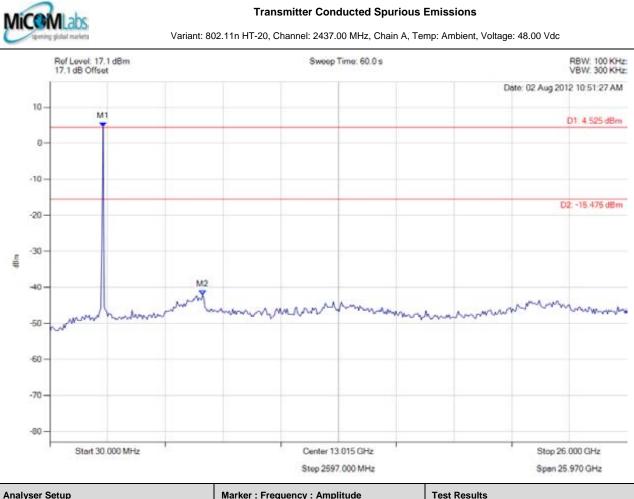
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2371.984 MHz : 4.796 dBm M2 : 6639.599 MHz : -42.064 dBm	Limit: -15.20 dBm Margin: -26.86 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:388 of 451



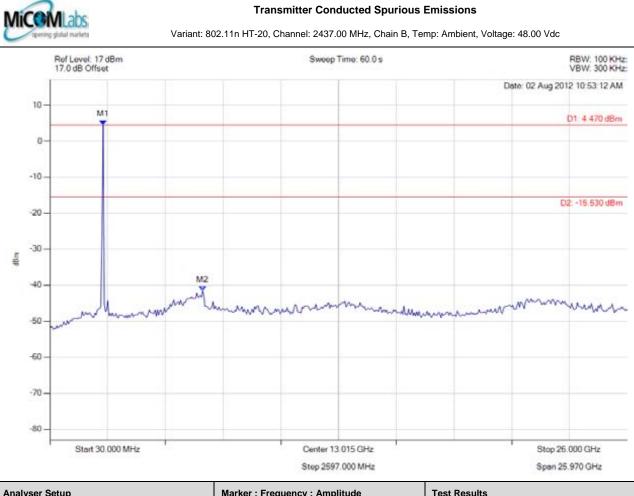
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1:2424.028 MHz:4.525 dBm M2:6899.820 MHz:-42.074 dBm	Limit: -15.48 dBm Margin: -26.59 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:389 of 451



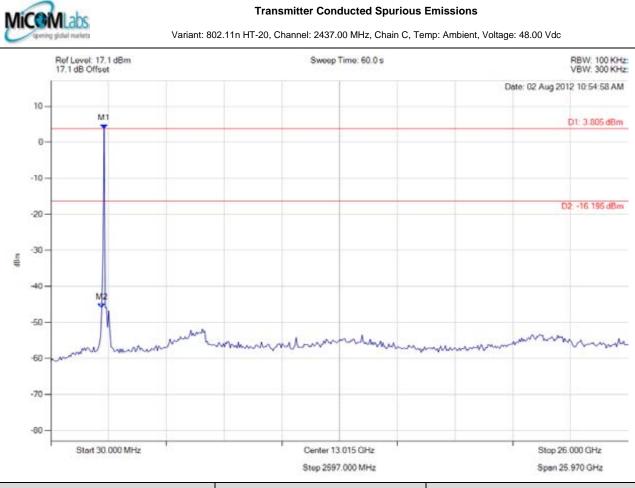
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1:2424.028 MHz:4.470 dBm M2:6899.820 MHz:-41.625 dBm	Limit: -15.53 dBm Margin: -26.09 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:390 of 451



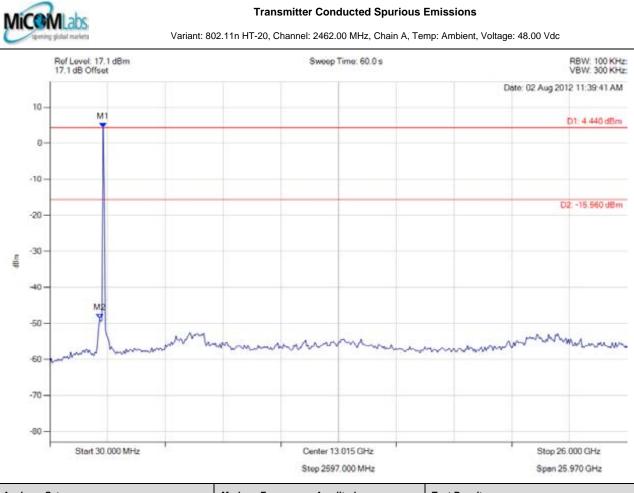
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : 3.805 dBm M2 : 2319.940 MHz : -45.938 dBm	Limit: -16.20 dBm Margin: -29.74 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:391 of 451



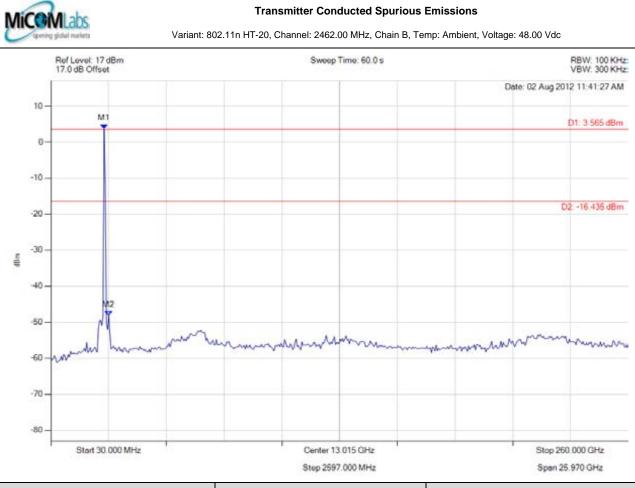
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : 4.440 dBm M2 : 2267.896 MHz : -48.555 dBm	Limit: -15.56 dBm Margin: -32.99 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:392 of 451



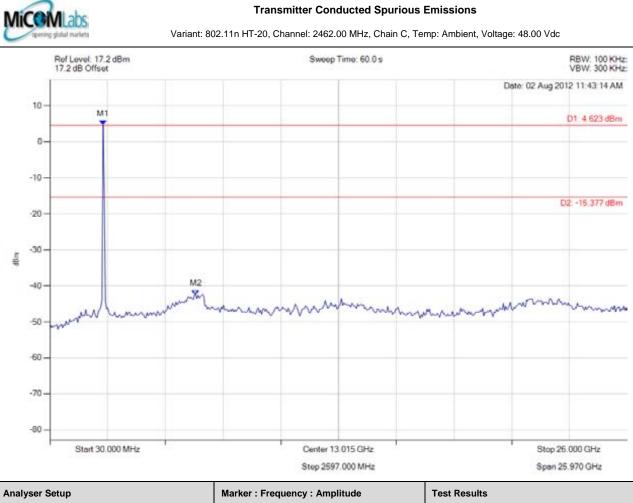
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1:2424.028 MHz:3.565 dBm M2:2632.204 MHz:-48.161 dBm	Limit: -16.44 dBm Margin: -31.72 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:393 of 451



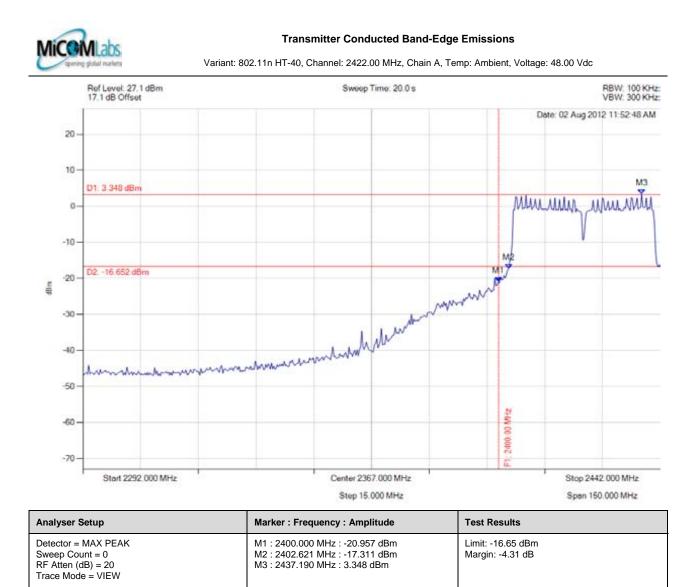
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1:2424.028 MHz:4.623 dBm M2:6587.555 MHz:-42.440 dBm	Limit: -15.38 dBm Margin: -27.06 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:394 of 451

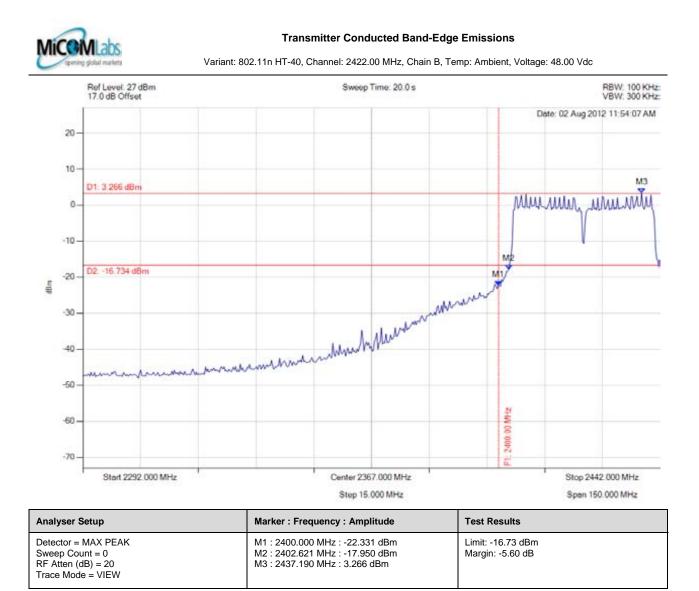


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:395 of 451

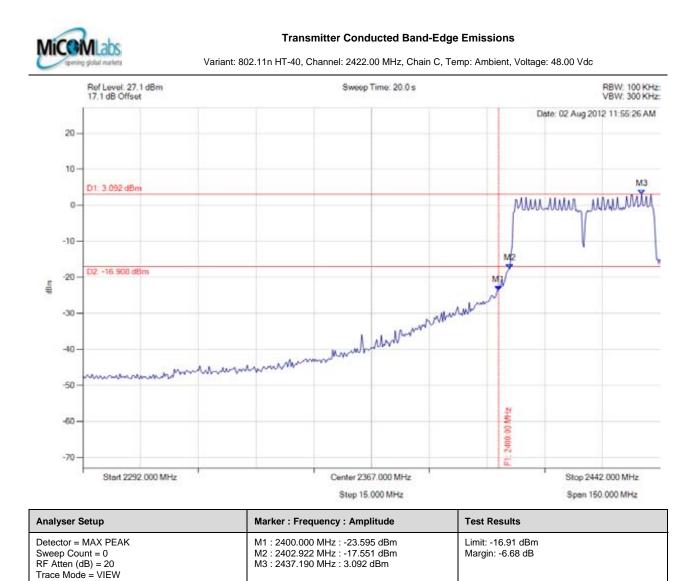


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:396 of 451

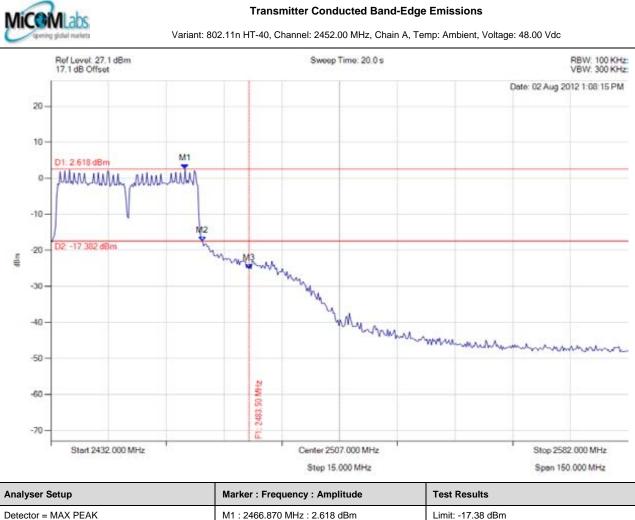


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:397 of 451



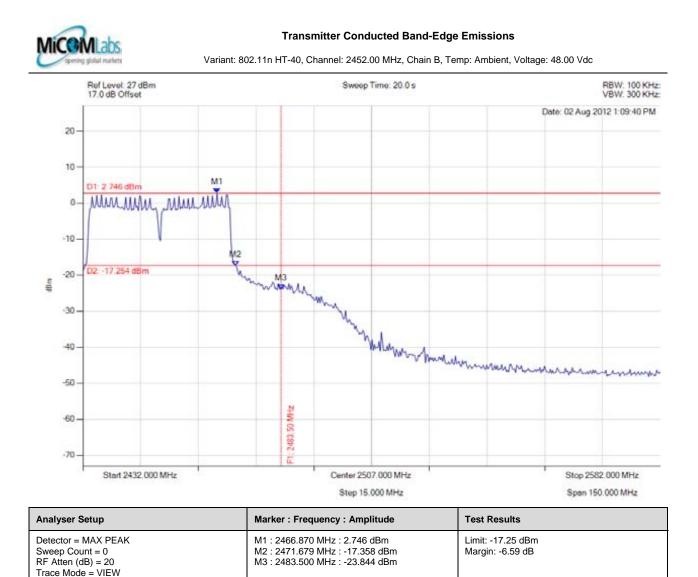
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2466.870 MHz : 2.618 dBm M2 : 2471.379 MHz : -17.419 dBm M3 : 2483.500 MHz : -25.049 dBm	Limit: -17.38 dBm Margin: -7.67 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:398 of 451

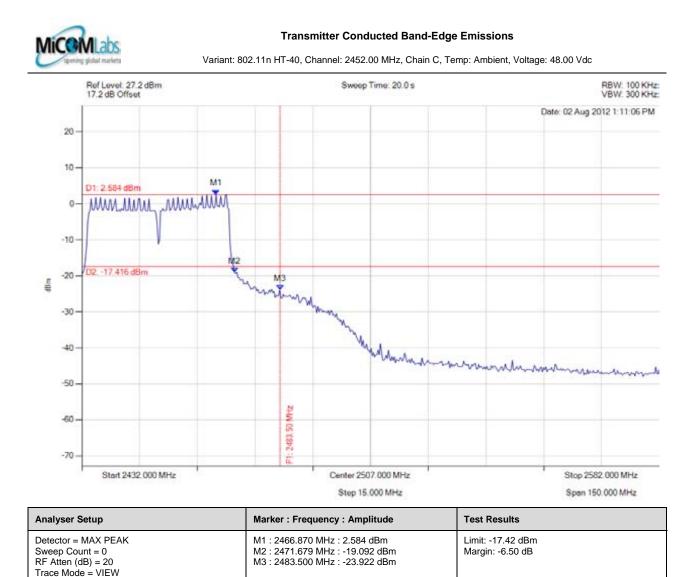


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:399 of 451

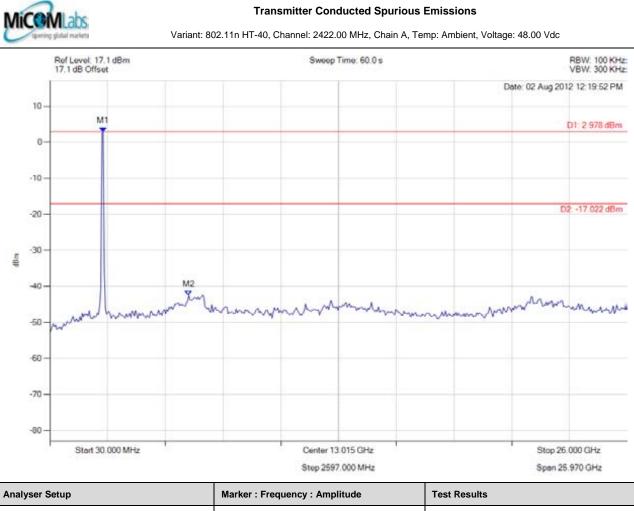


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:400 of 451



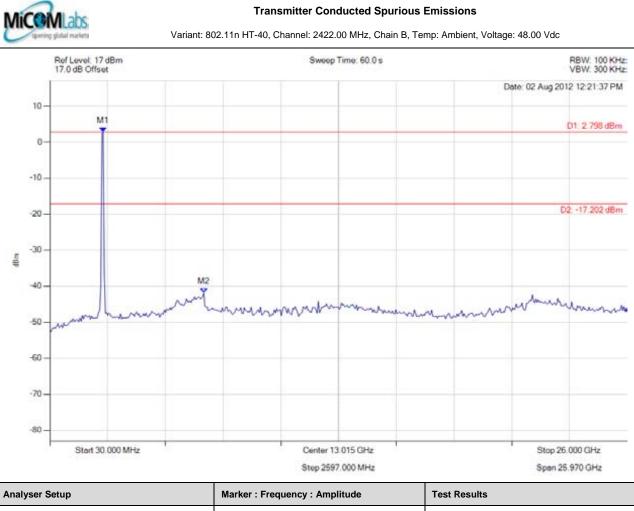
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.978 dBm M2 : 6275.291 MHz : -42.385 dBm	Limit: -17.02 dBm Margin: -25.36 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:401 of 451



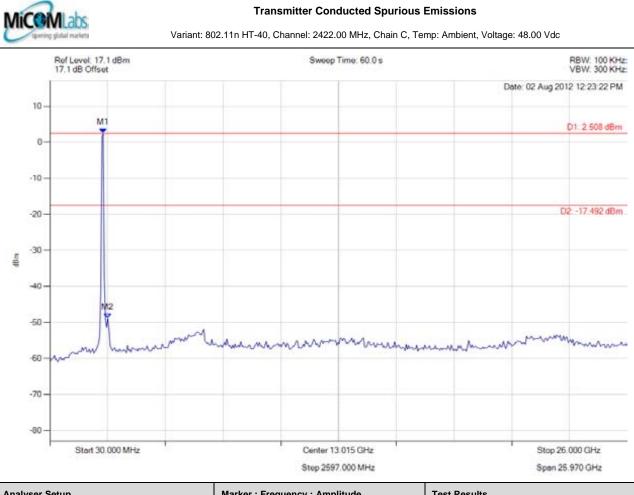
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.798 dBm M2 : 6951.864 MHz : -41.802 dBm	Limit: -17.20 dBm Margin: -24.60 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:402 of 451



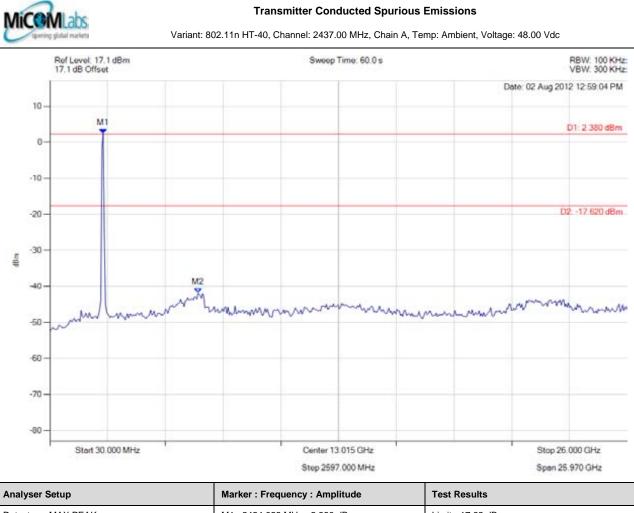
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1:2424.028 MHz:2.508 dBm M2:2632.204 MHz:-48.795 dBm	Limit: -17.49 dBm Margin: -31.31 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:403 of 451



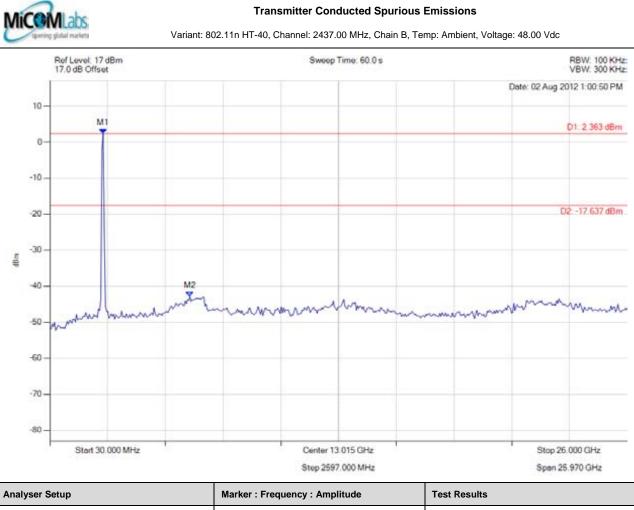
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.380 dBm M2 : 6691.643 MHz : -41.816 dBm	Limit: -17.62 dBm Margin: -24.20 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:404 of 451



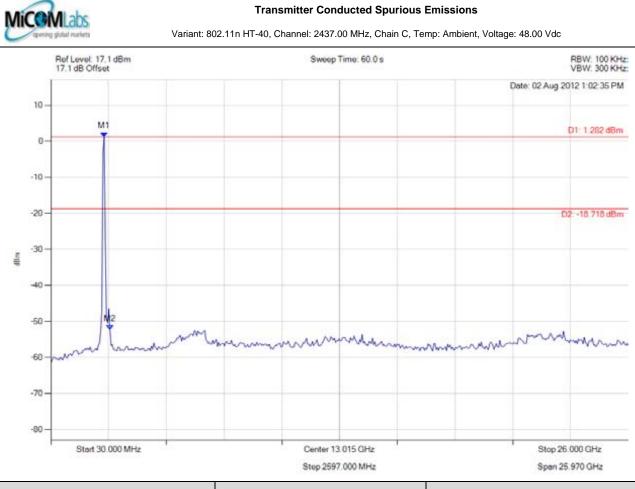
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.363 dBm M2 : 6327.335 MHz : -42.839 dBm	Limit: -17.64 dBm Margin: -25.20 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:405 of 451



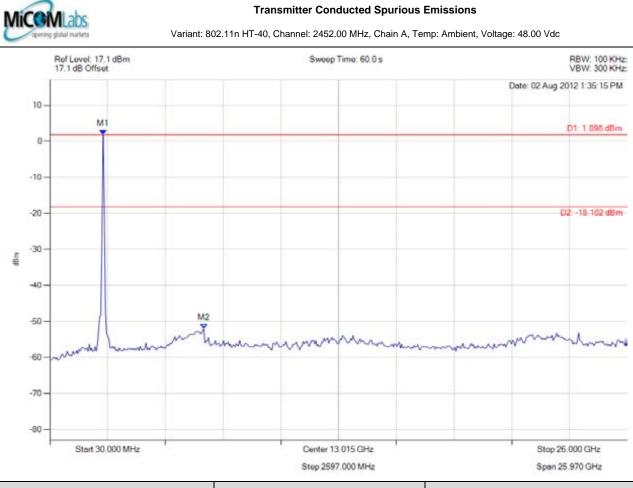
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1:2424.028 MHz:1.282 dBm M2:2684.248 MHz:-52.289 dBm	Limit: -18.72 dBm Margin: -33.57 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:406 of 451



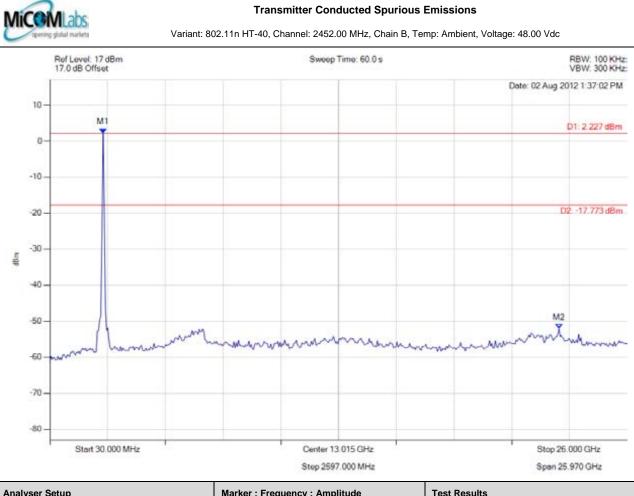
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : 1.898 dBm M2 : 6951.864 MHz : -51.962 dBm	Limit: -18.10 dBm Margin: -33.86 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:407 of 451



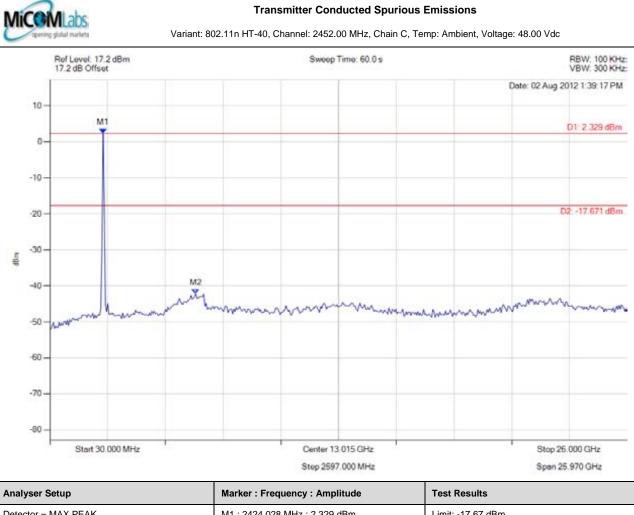
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.227 dBm M2 : 22.929 GHz : -52.048 dBm	Limit: -17.77 dBm Margin: -34.28 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:408 of 451



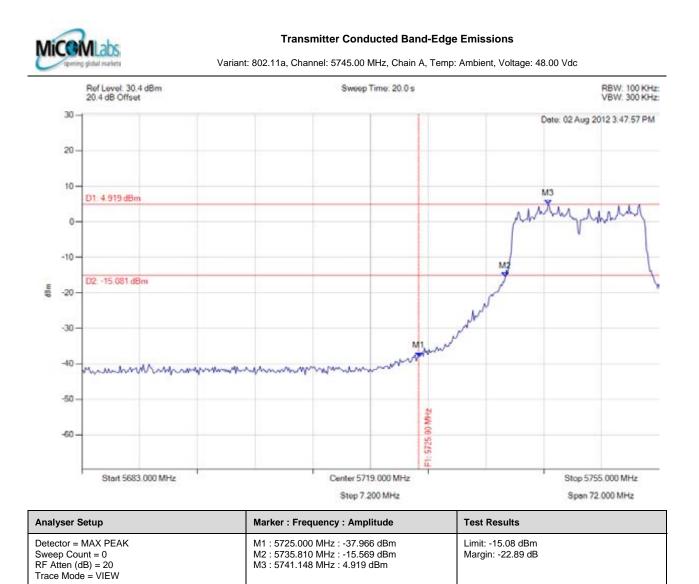
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 2424.028 MHz : 2.329 dBm M2 : 6587.555 MHz : -42.248 dBm	Limit: -17.67 dBm Margin: -24.58 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:409 of 451

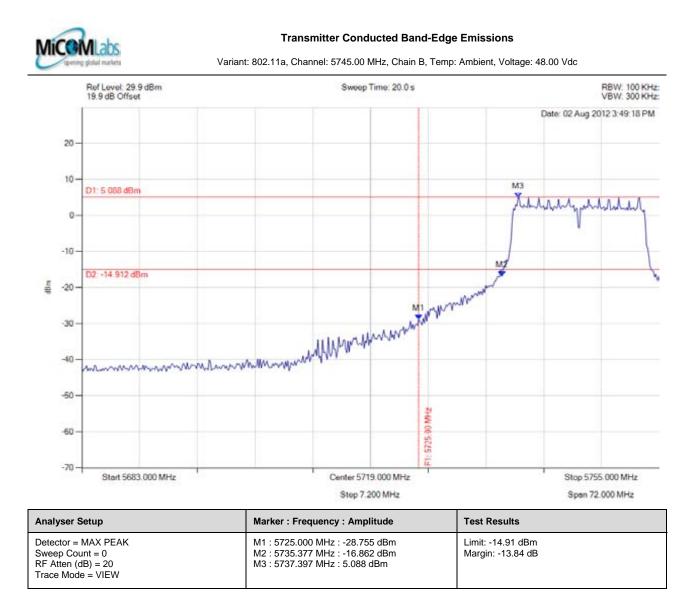


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:410 of 451

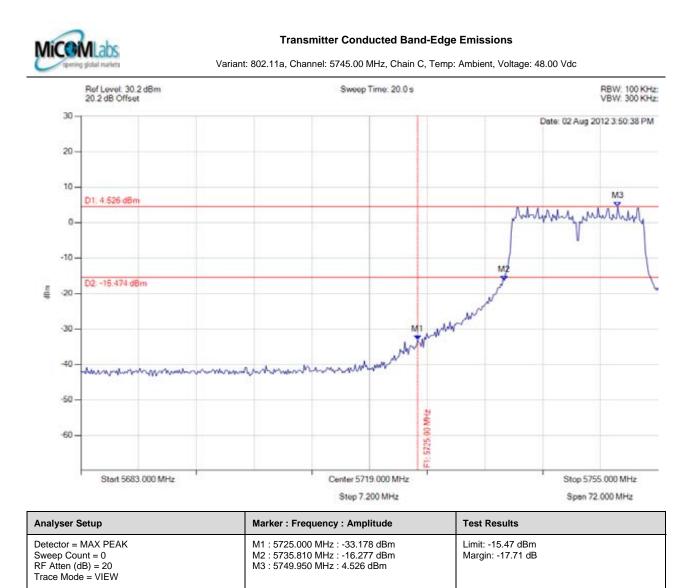


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:411 of 451

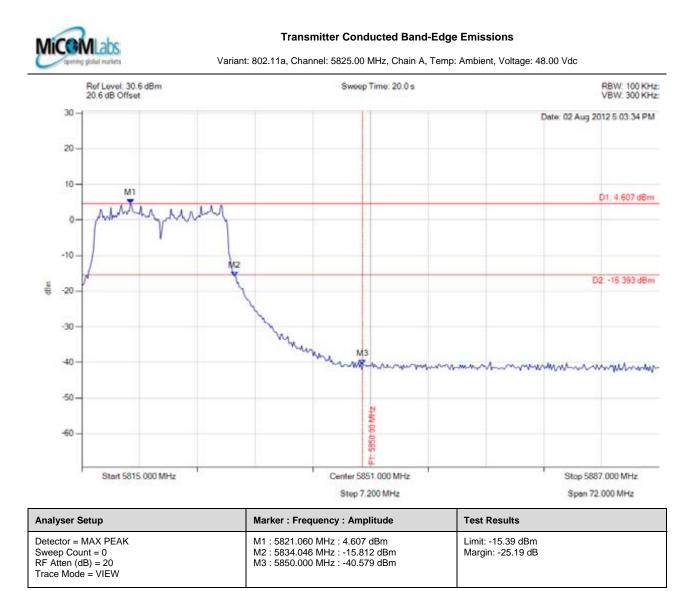


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:412 of 451

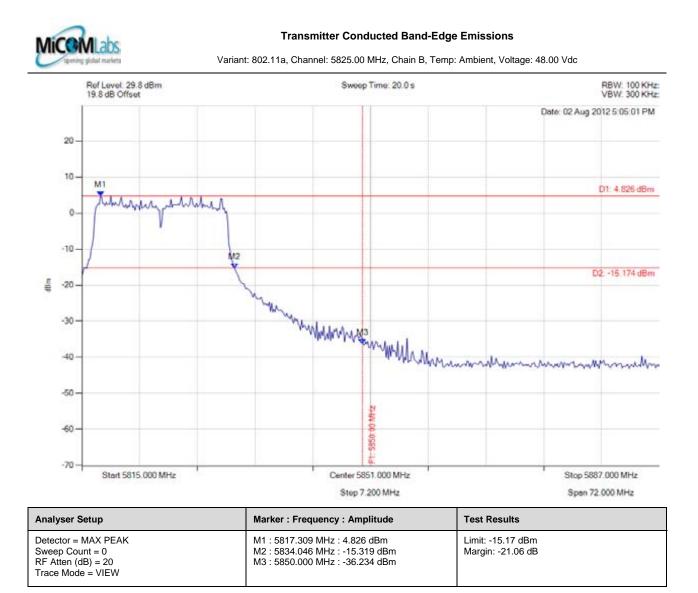


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:413 of 451

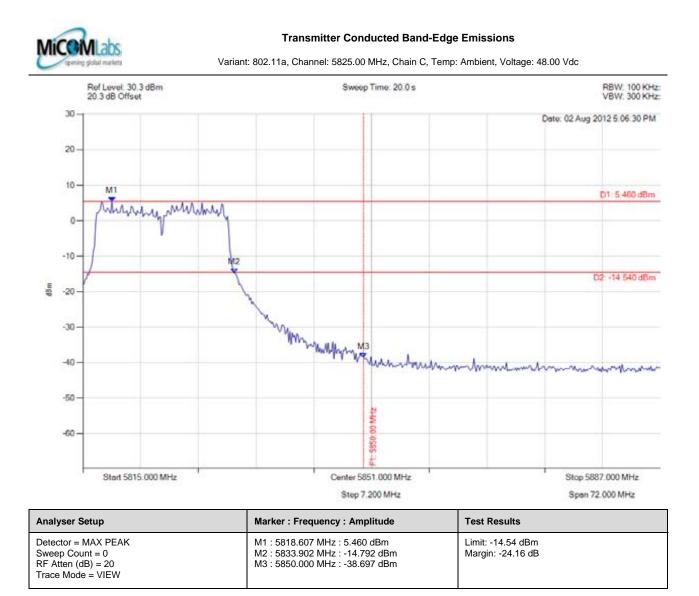


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:414 of 451

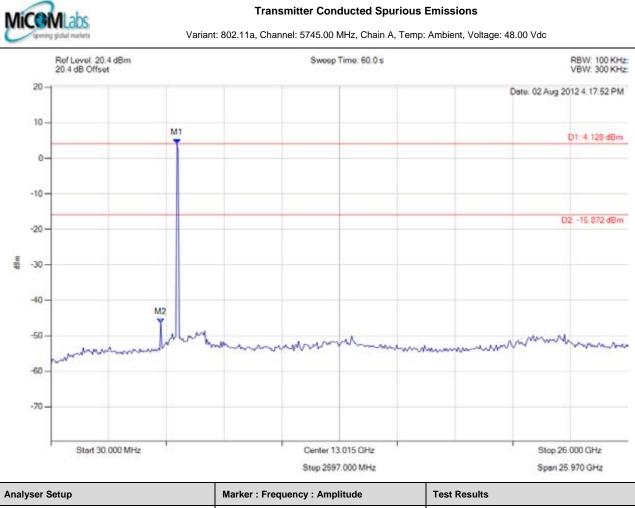


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:415 of 451



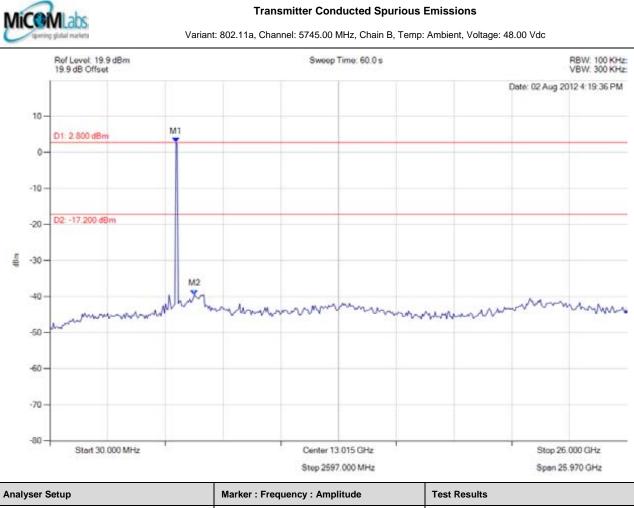
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5702.806 MHz : 4.128 dBm M2 : 4974.188 MHz : -46.299 dBm	Limit: -15.87 dBm Margin: -30.43 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:416 of 451



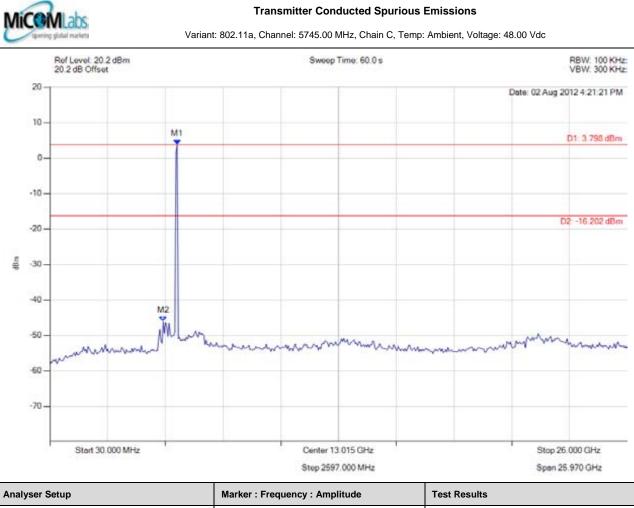
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5702.806 MHz : 2.800 dBm M2 : 6535.511 MHz : -39.404 dBm	Limit: -17.20 dBm Margin: -22.20 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:417 of 451



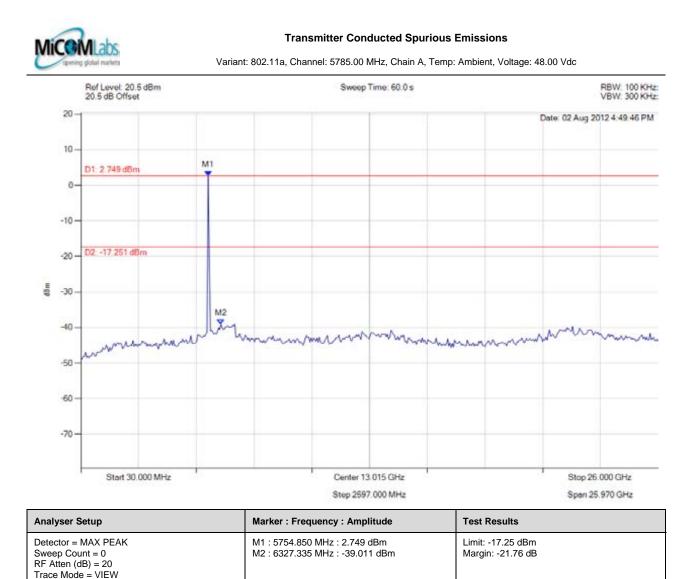
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5754.850 MHz : 3.798 dBm M2 : 5130.321 MHz : -46.023 dBm	Limit: -16.20 dBm Margin: -29.82 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:418 of 451

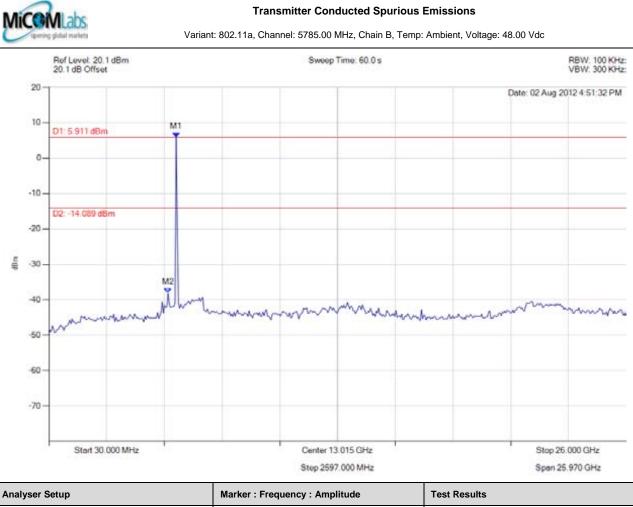


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:419 of 451



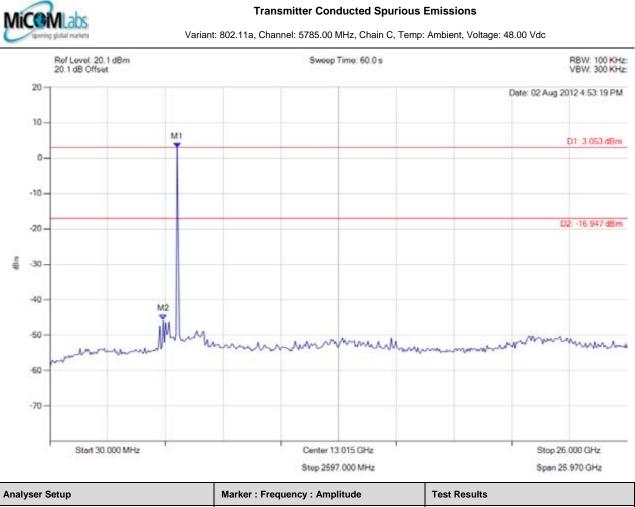
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5754.850 MHz : 5.911 dBm M2 : 5390.541 MHz : -38.126 dBm	Limit: -14.09 dBm Margin: -24.04 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:420 of 451



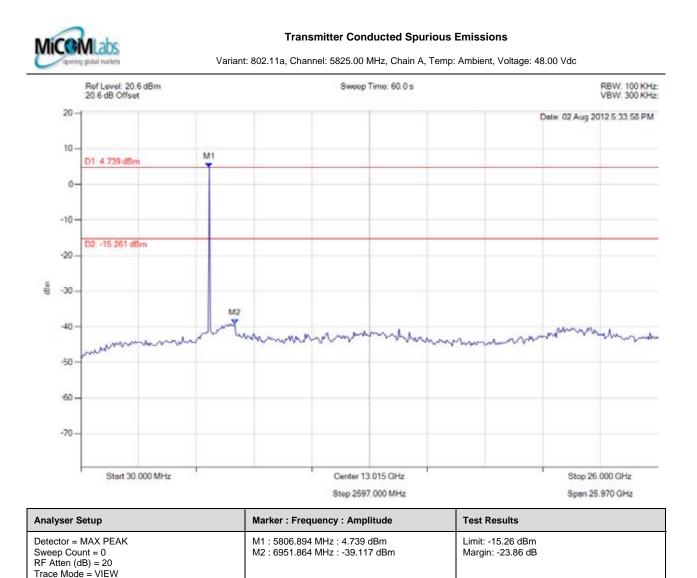
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5754.850 MHz : 3.053 dBm M2 : 5130.321 MHz : -45.608 dBm	Limit: -16.95 dBm Margin: -28.66 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:421 of 451

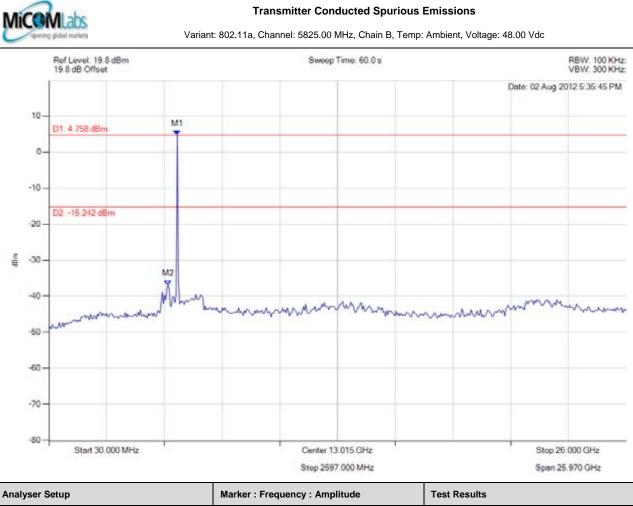


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:422 of 451



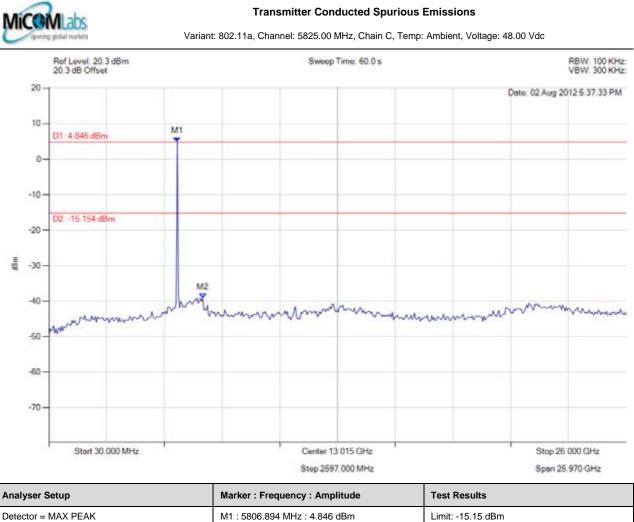
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5806.894 MHz : 4.758 dBm M2 : 5390.541 MHz : -36.838 dBm	Limit: -15.24 dBm Margin: -21.60 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:423 of 451



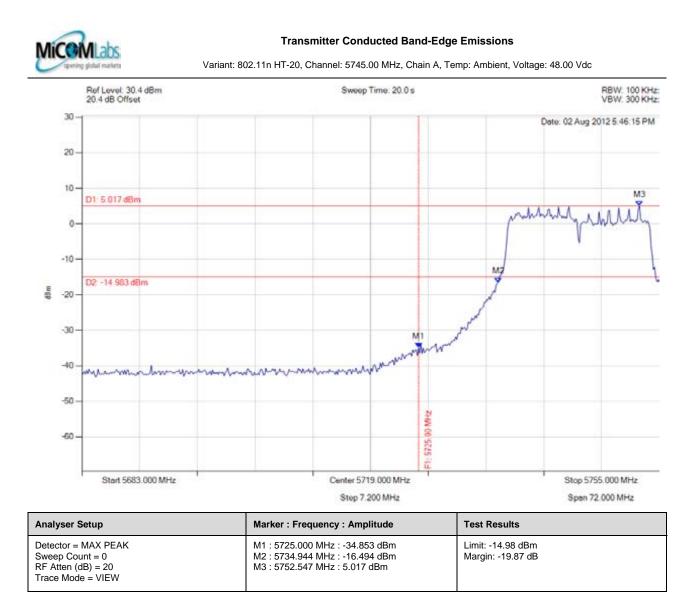
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5806.894 MHz : 4.846 dBm M2 : 6951.864 MHz : -39.120 dBm	Limit: -15.15 dBm Margin: -23.97 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:424 of 451

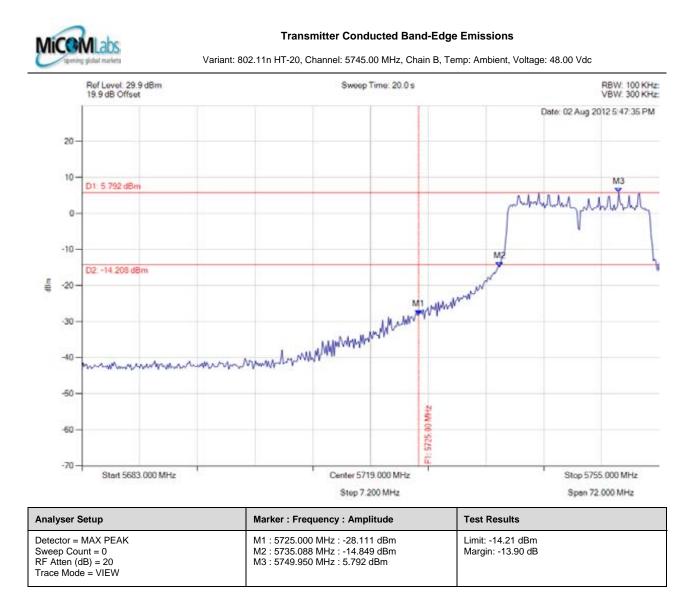


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:425 of 451

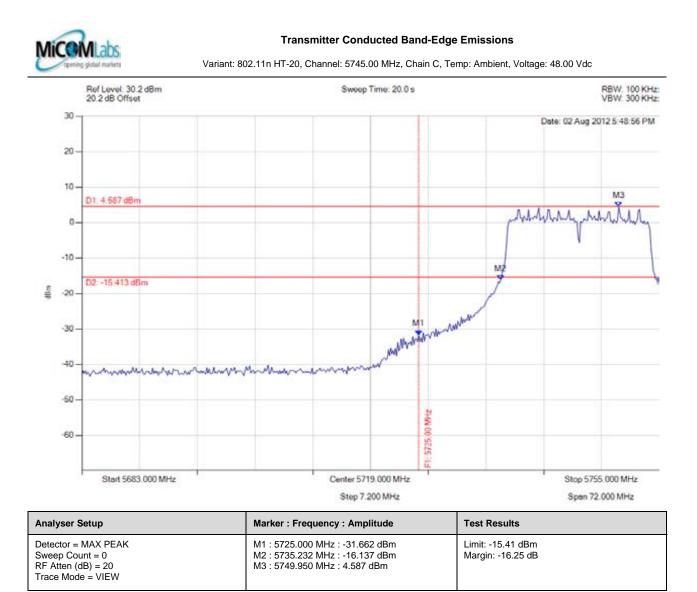


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:426 of 451

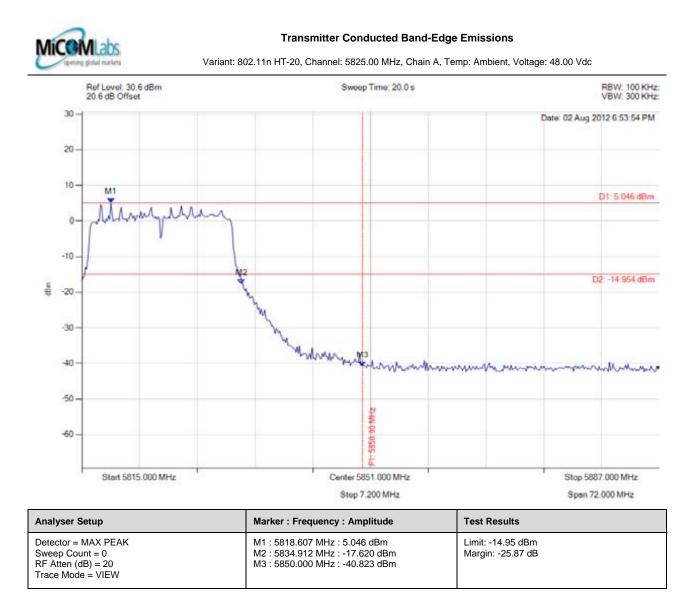


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:427 of 451

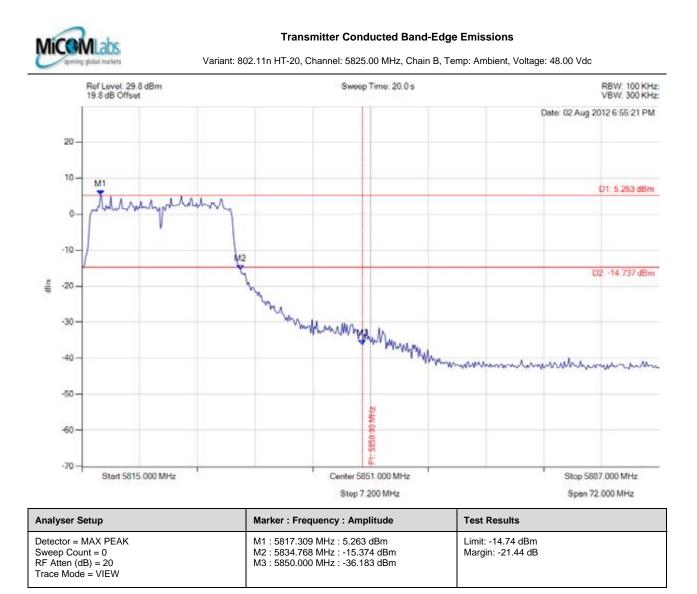


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:428 of 451

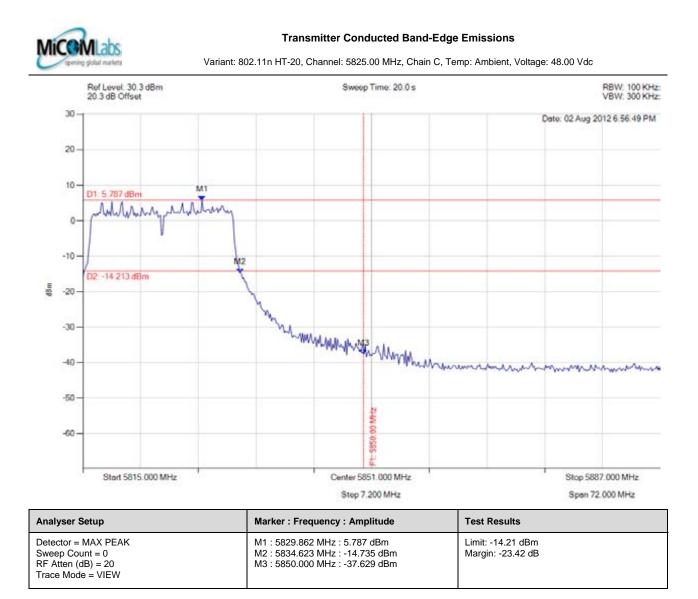


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:429 of 451

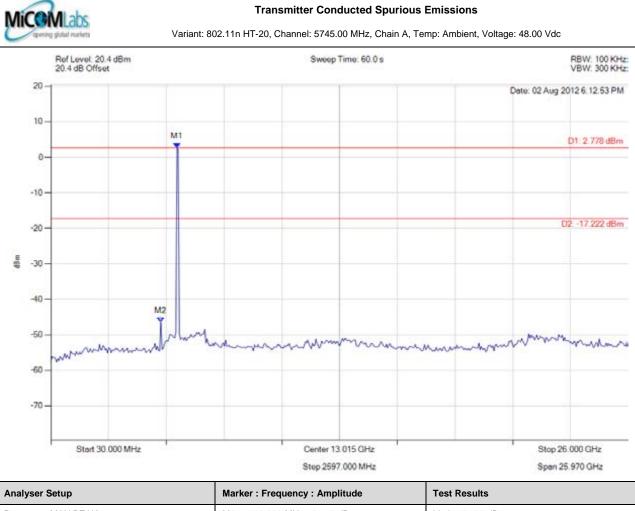


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:430 of 451



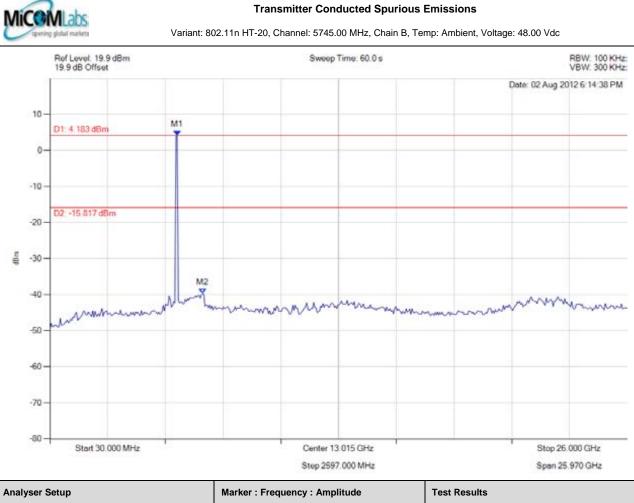
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5702.806 MHz : 2.778 dBm M2 : 4974.188 MHz : -46.394 dBm	Limit: -17.22 dBm Margin: -29.17 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:431 of 451



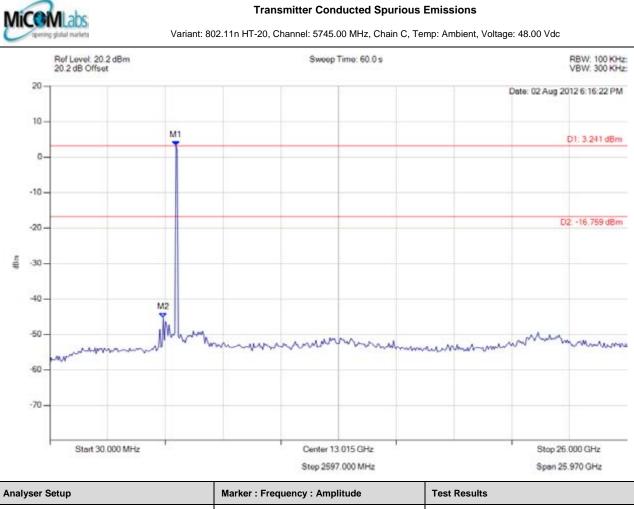
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5754.850 MHz : 4.183 dBm M2 : 6899.820 MHz : -39.721 dBm	Limit: -15.82 dBm Margin: -23.90 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:432 of 451



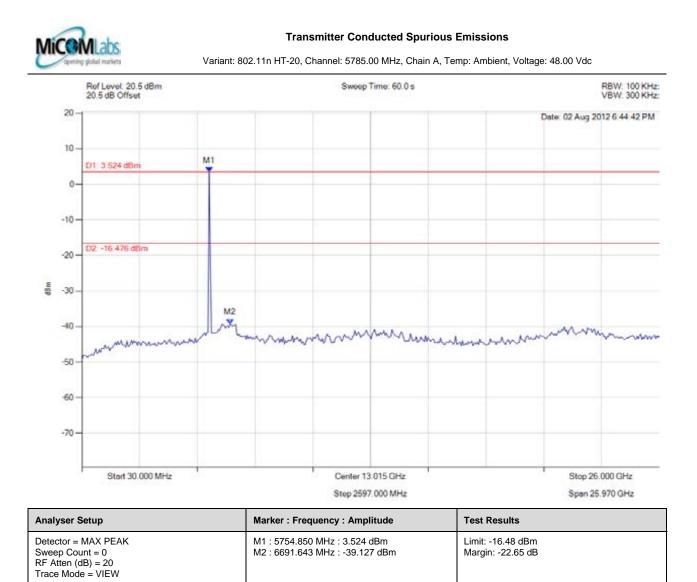
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5702.806 MHz : 3.241 dBm M2 : 5130.321 MHz : -45.301 dBm	Limit: -16.76 dBm Margin: -28.54 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:433 of 451

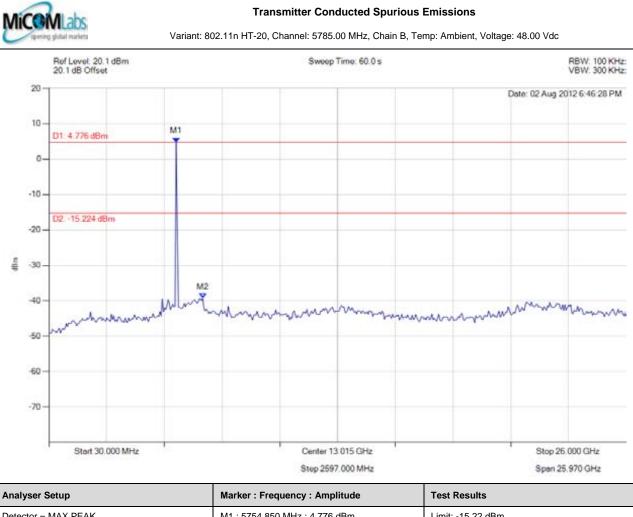


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:434 of 451



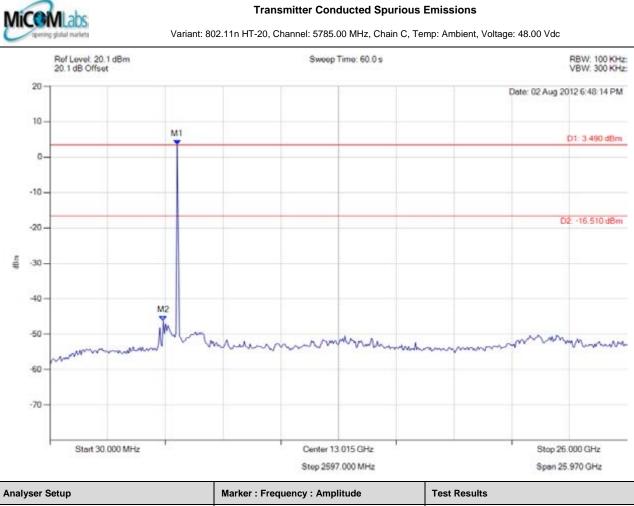
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5754.850 MHz : 4.776 dBm M2 : 6951.864 MHz : -39.306 dBm	Limit: -15.22 dBm Margin: -24.09 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:435 of 451



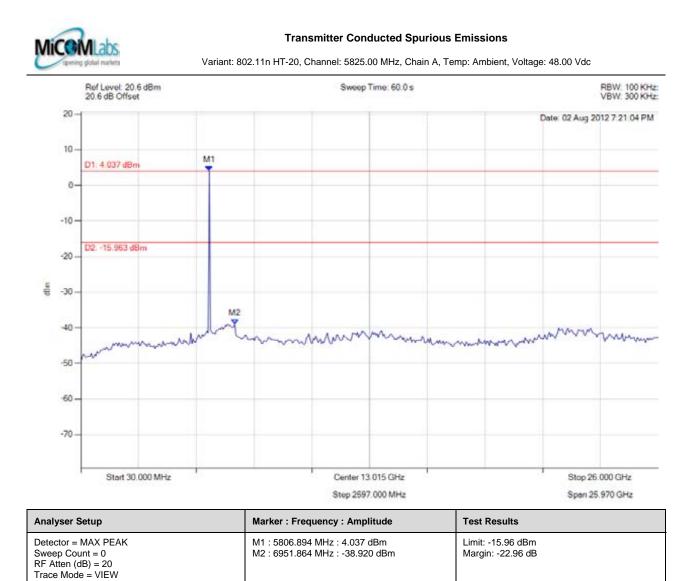
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5754.850 MHz : 3.490 dBm M2 : 5130.321 MHz : -46.174 dBm	Limit: -16.51 dBm Margin: -29.66 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:436 of 451

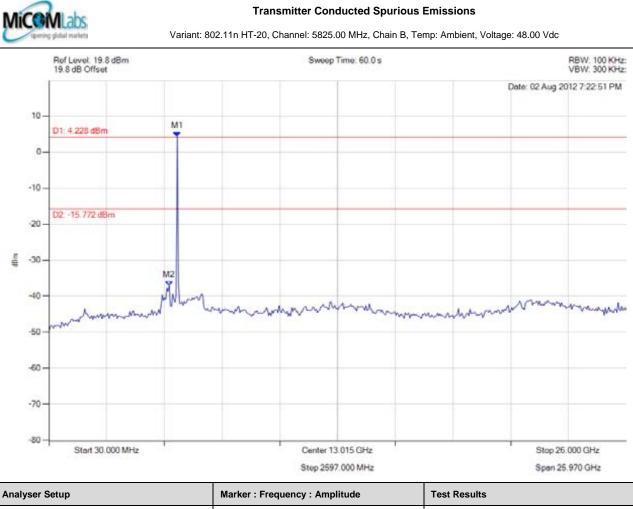


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:437 of 451



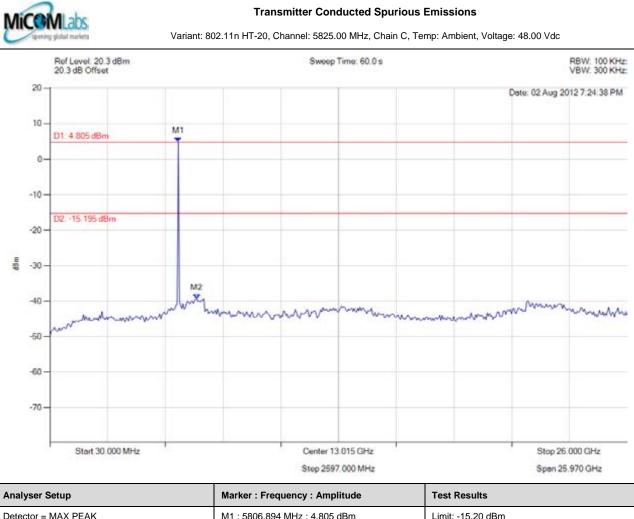
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5806.894 MHz : 4.228 dBm M2 : 5442.585 MHz : -37.062 dBm	Limit: -15.77 dBm Margin: -21.29 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:438 of 451



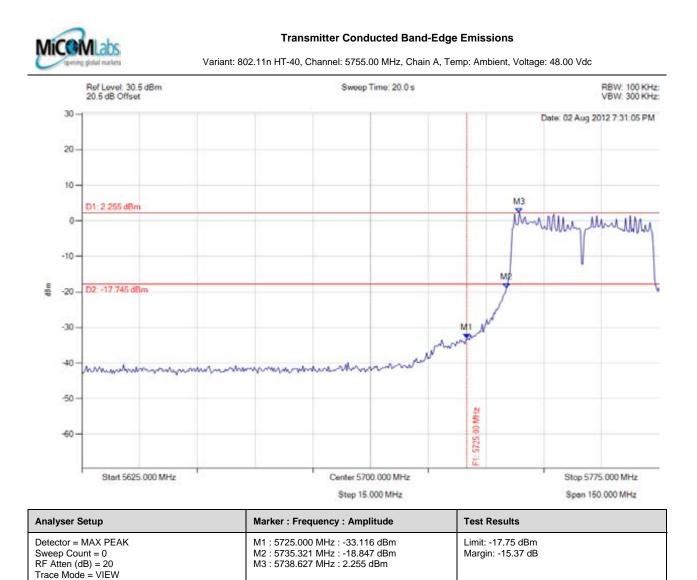
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5806.894 MHz : 4.805 dBm M2 : 6639.599 MHz : -39.272 dBm	Limit: -15.20 dBm Margin: -24.07 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:439 of 451

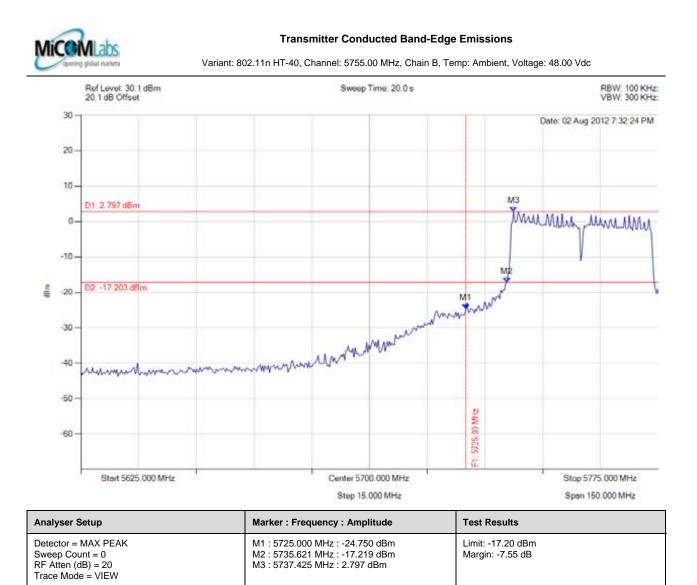


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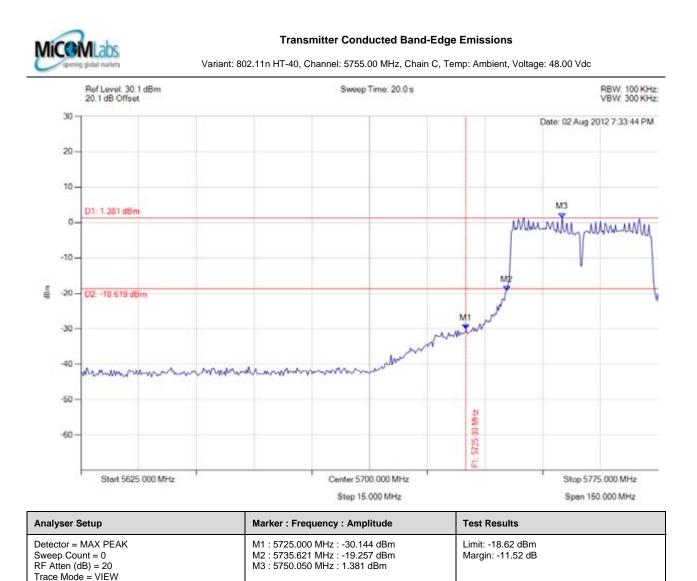


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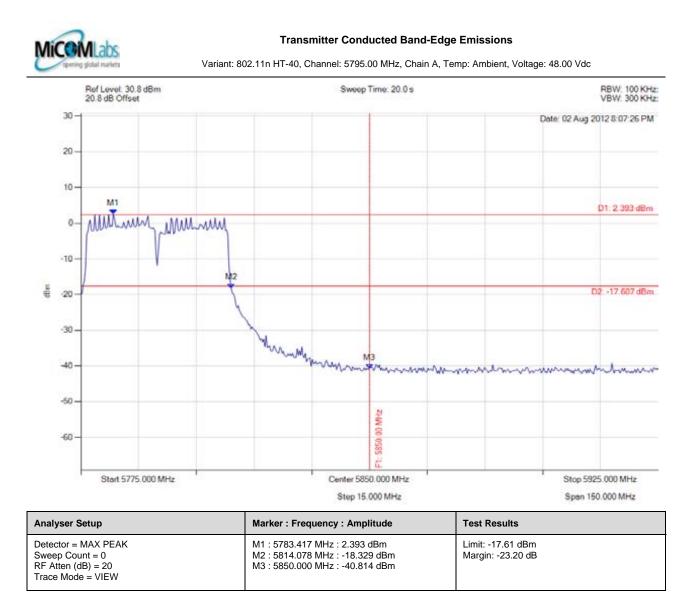


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:442 of 451

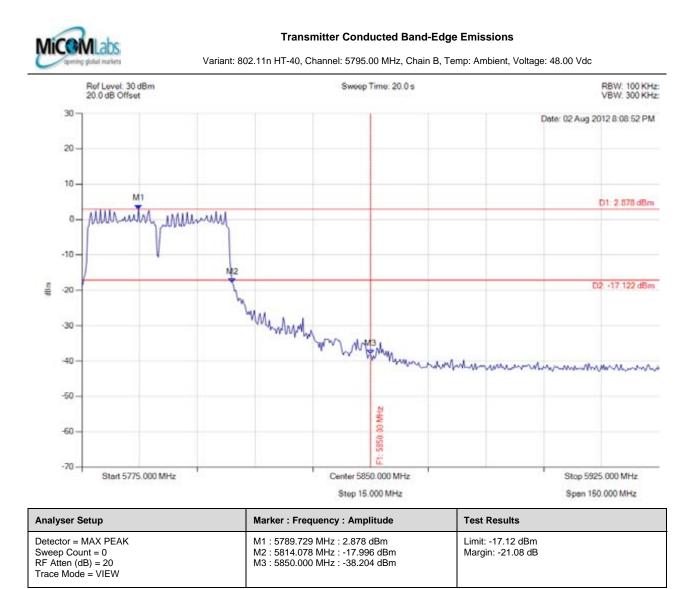


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:443 of 451

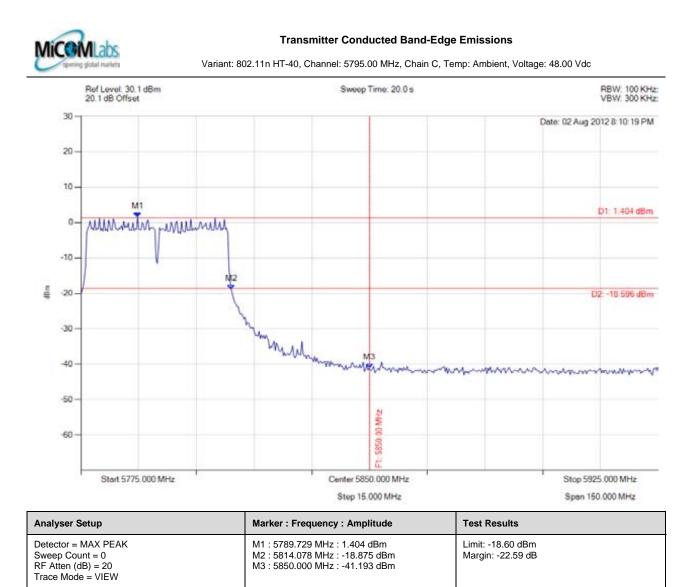


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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:444 of 451



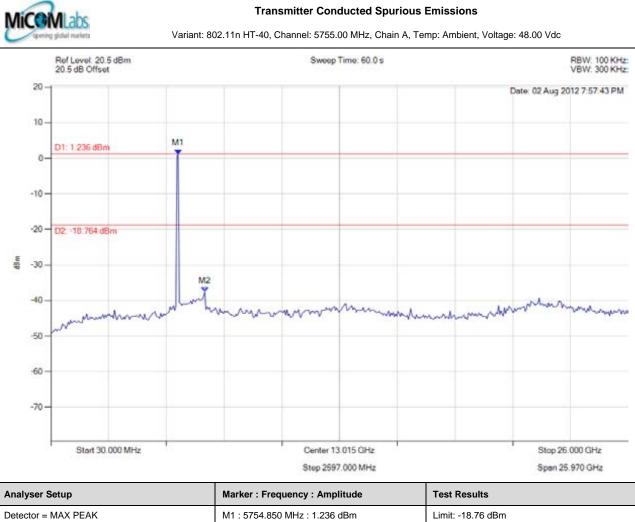
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Margin: -18.80 dB



 Sweep Count = 0
 M2 : 6951.864 MHz : -37.563 dBm

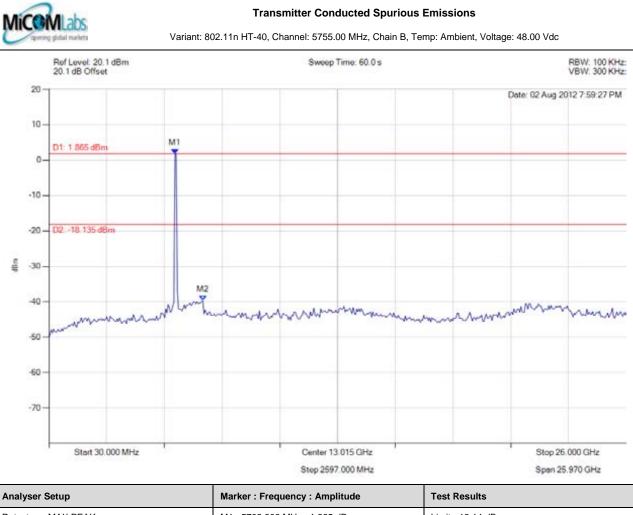
 RF Atten (dB) = 20
 Trace Mode = VIEW

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:446 of 451



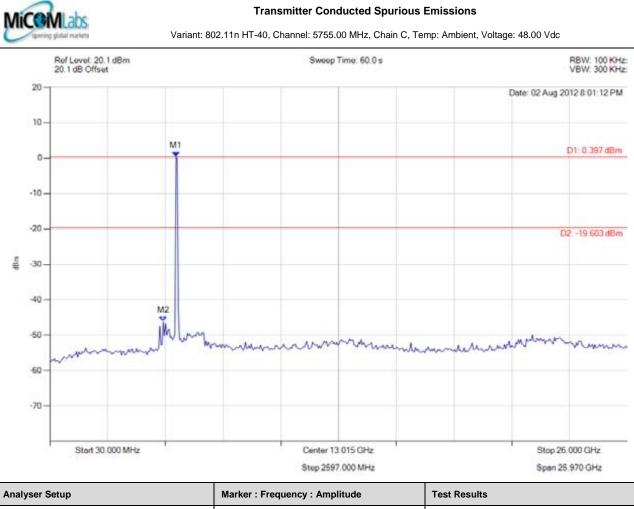
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5702.806 MHz : 1.865 dBm M2 : 6951.864 MHz : -39.639 dBm	Limit: -18.14 dBm Margin: -21.50 dB

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Title:Juniper Networks WLA532E Wireless LAN Access PointTo:FCC 47 CFR Part 15.247 & IC RSS-210Serial #:JNIP22-U1 Rev AIssue Date:5th October 2012Page:447 of 451



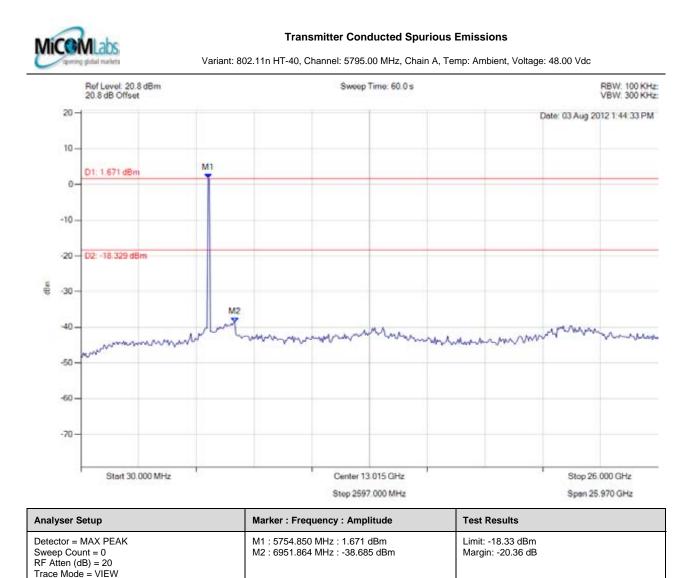
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5702.806 MHz : 0.397 dBm M2 : 5130.321 MHz : -46.113 dBm	Limit: -19.60 dBm Margin: -26.51 dB

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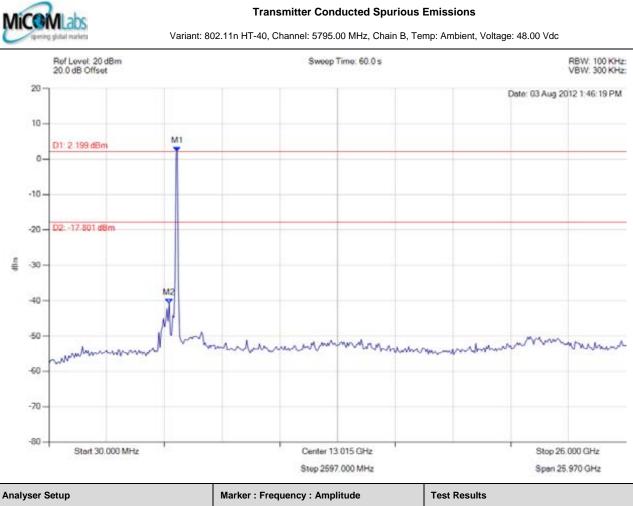


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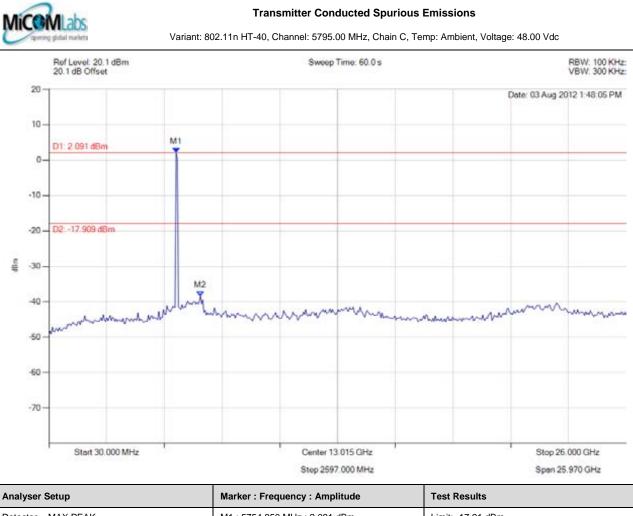
Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 5806.894 MHz : 2.199 dBm M2 : 5442.585 MHz : -40.768 dBm	Limit: -17.80 dBm Margin: -22.97 dB

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Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = MAX PEAK Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5754.850 MHz : 2.091 dBm M2 : 6847.776 MHz : -38.350 dBm	Limit: -17.91 dBm Margin: -20.44 dB

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440 Boulder Court, Suite 200 Pleasanton, CA 94566, USA Tel: 1.925.462.0304 Fax: 1.925.462.0306 www.micomlabs.com