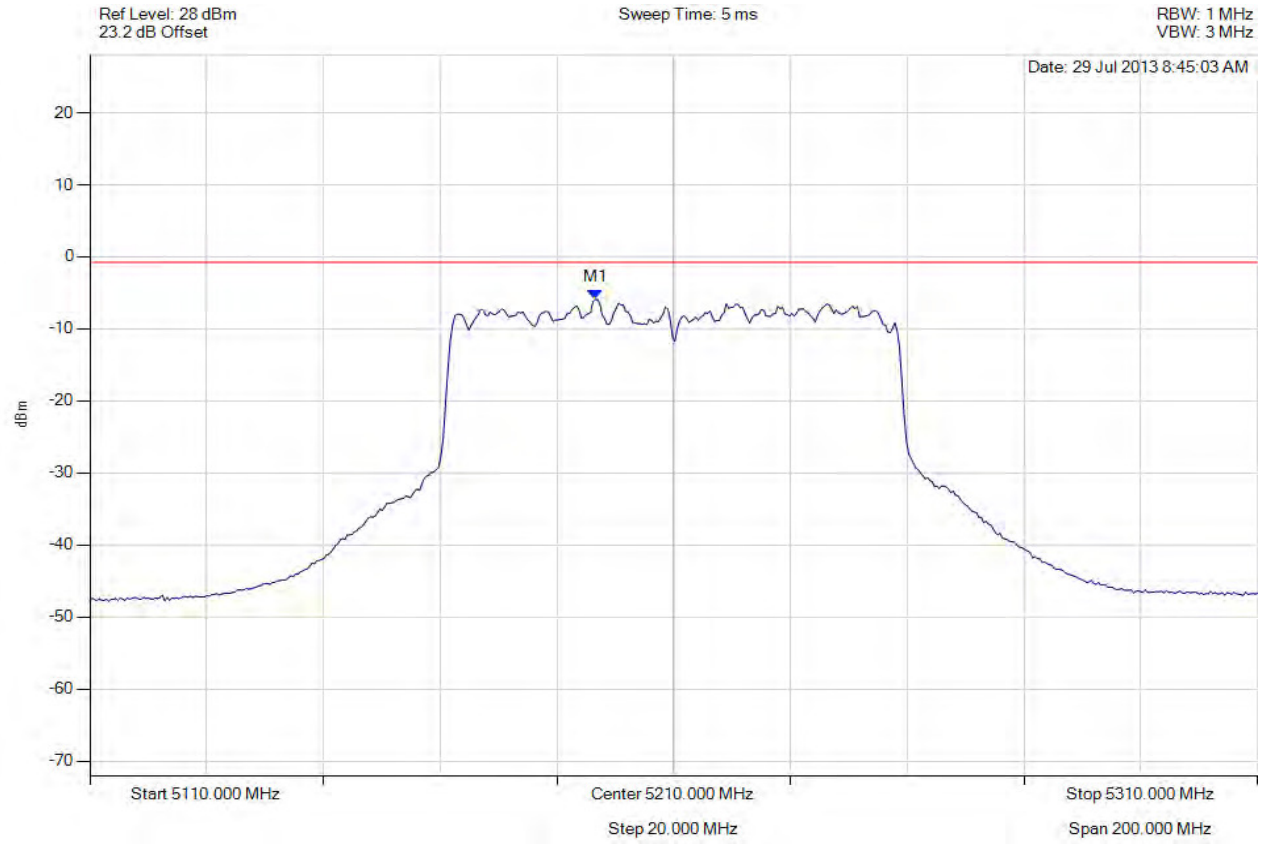
PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5210.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

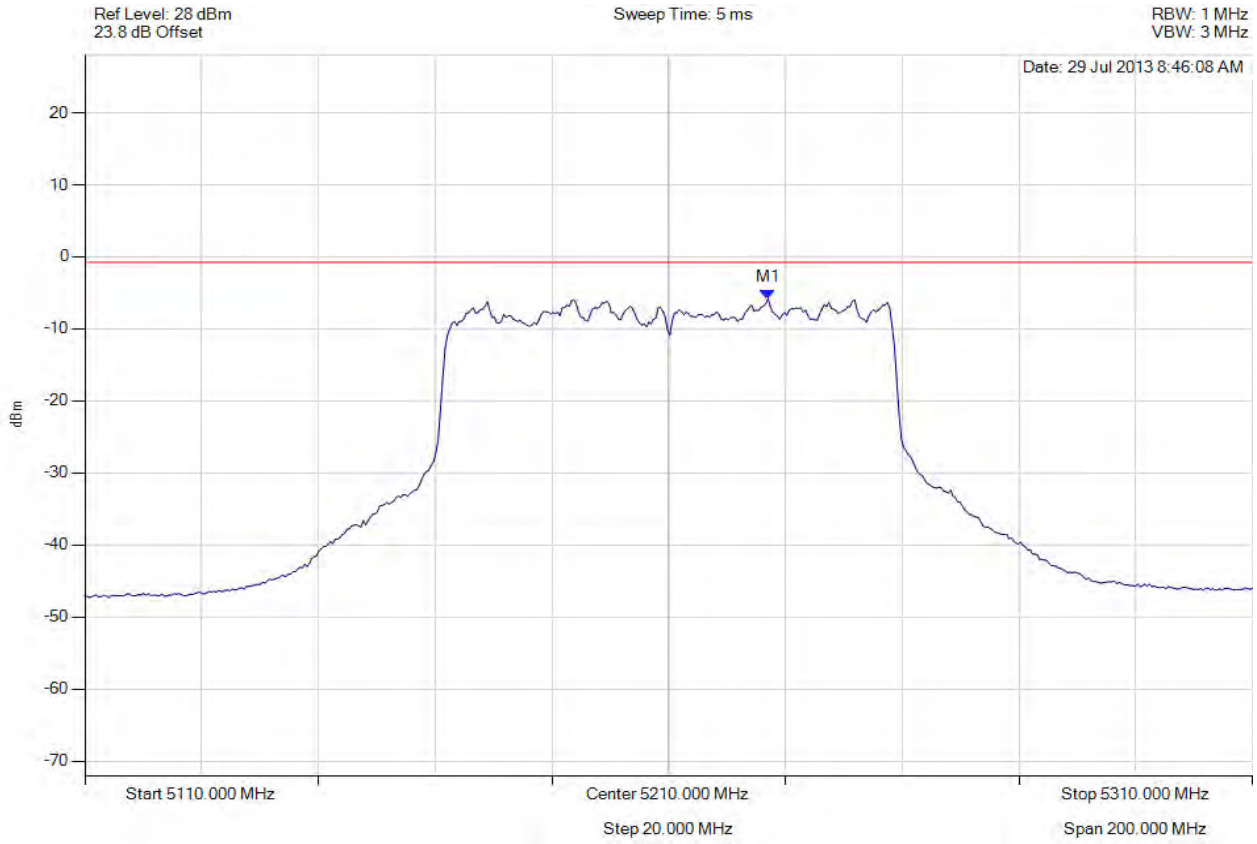


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5196.573 MHz : -5.946 dBm	Limit: ≤ -2.171 dBm Margin: 3.77 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5210.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

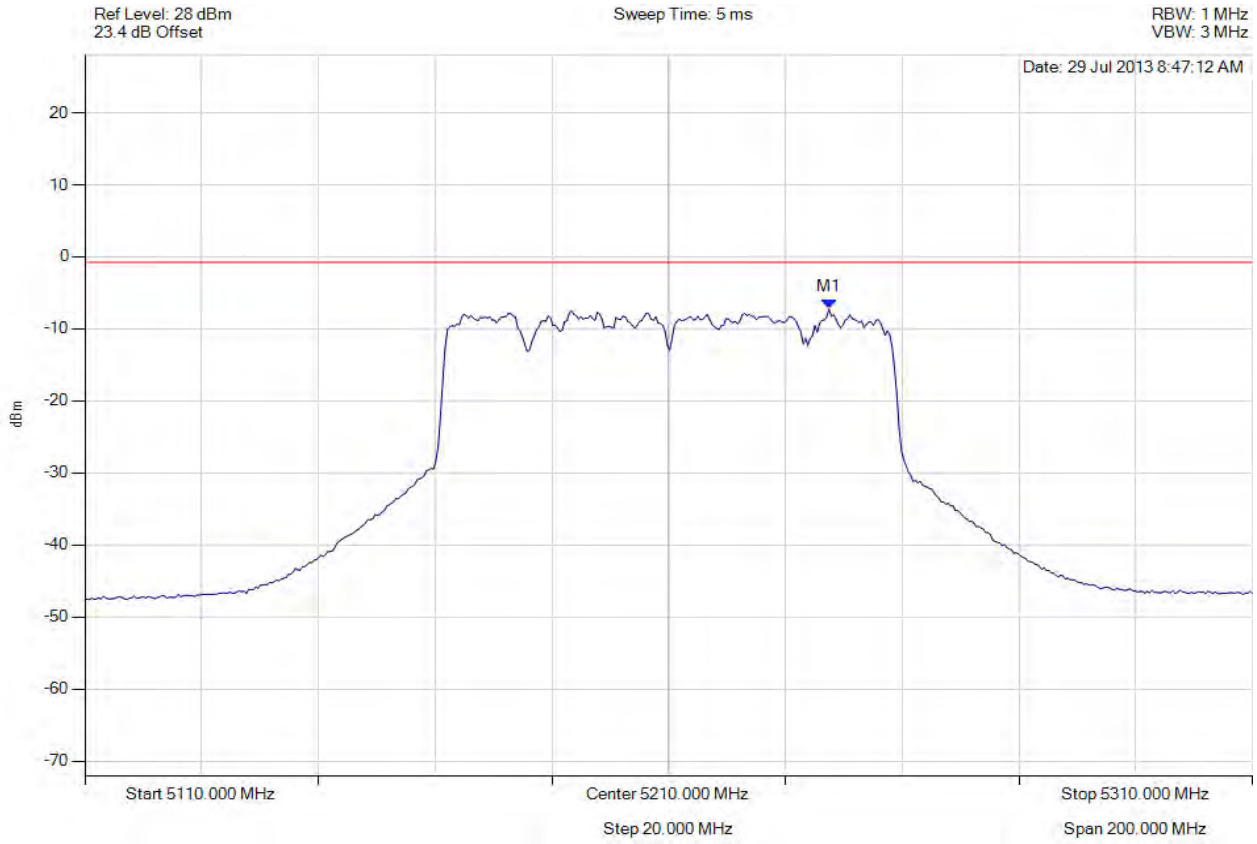


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5227.034 MHz : -5.809 dBm	Limit: ≤ -2.171 dBm Margin: 3.64 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5210.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

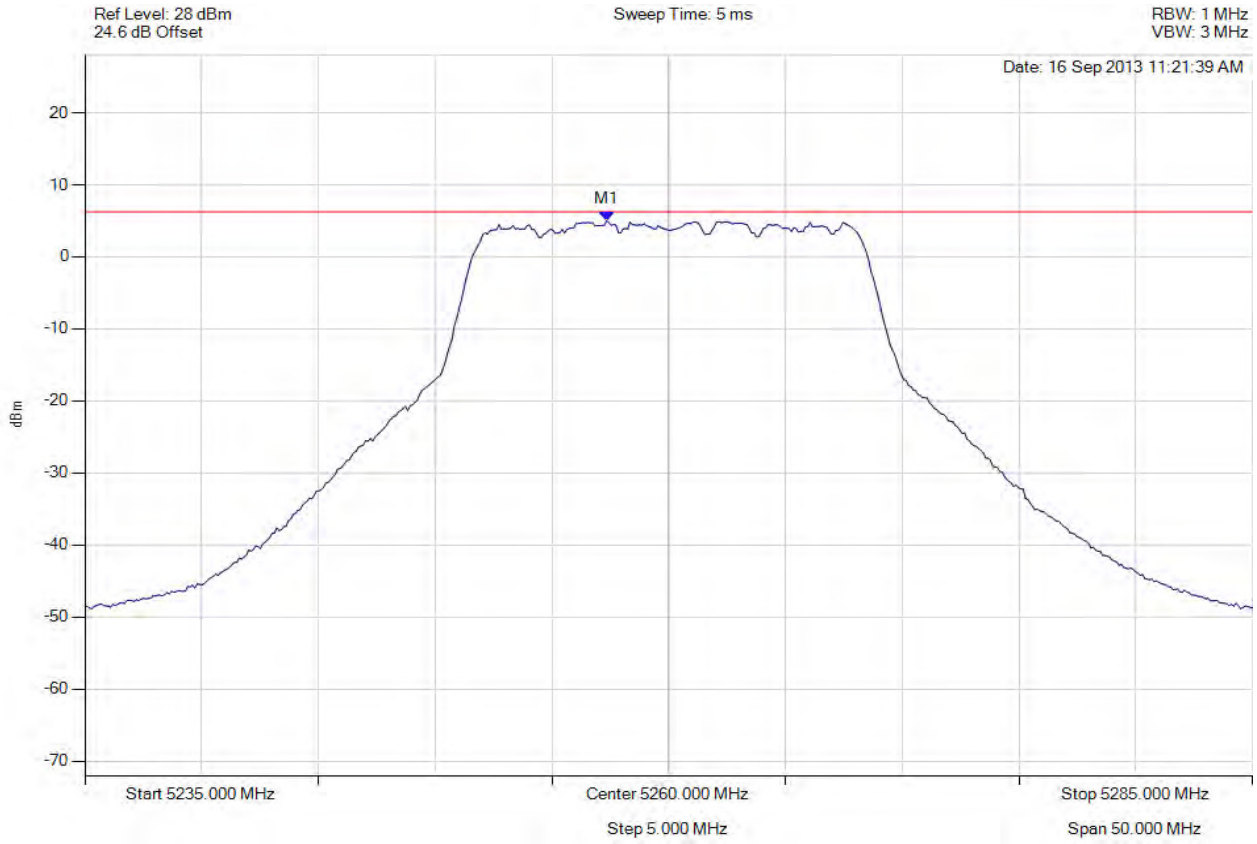


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5237.455 MHz : -7.219 dBm	Limit: ≤ -2.171 dBm Margin: 5.05 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5260.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

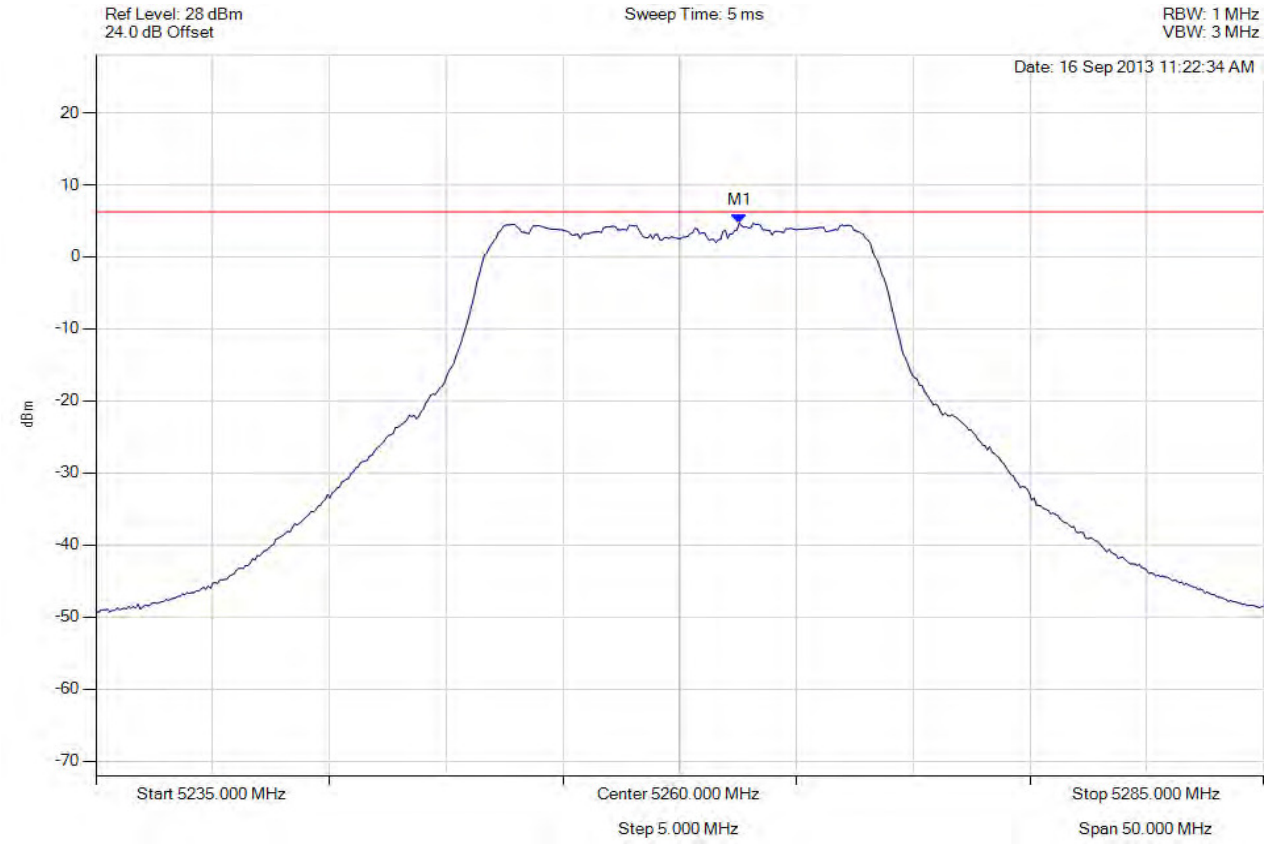


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5257.345 MHz : 5.008 dBm	Limit: ≤ 4.829 dBm Margin: 0.18 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5260.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

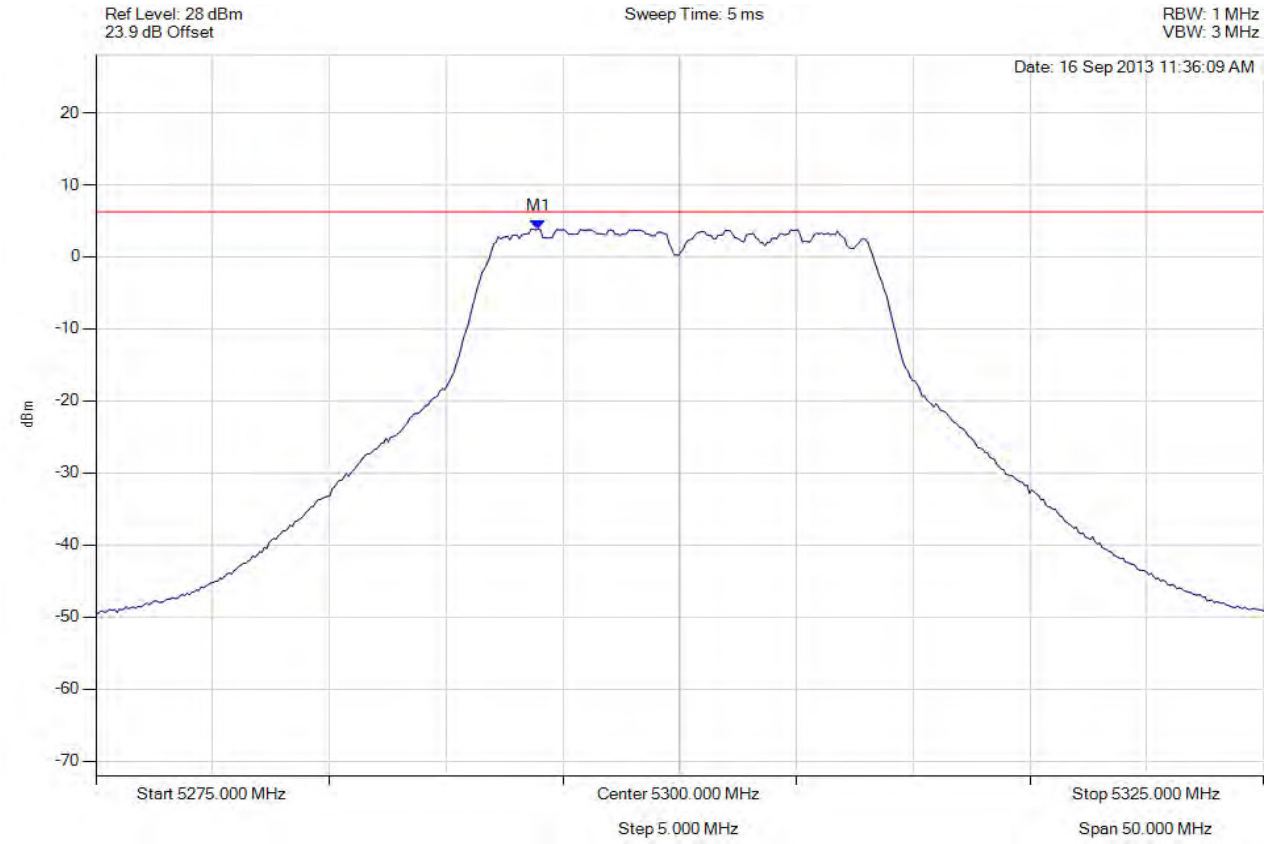


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5262.555 MHz : 4.716 dBm	Limit: ≤ 4.829 dBm Margin: -0.11 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5300.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

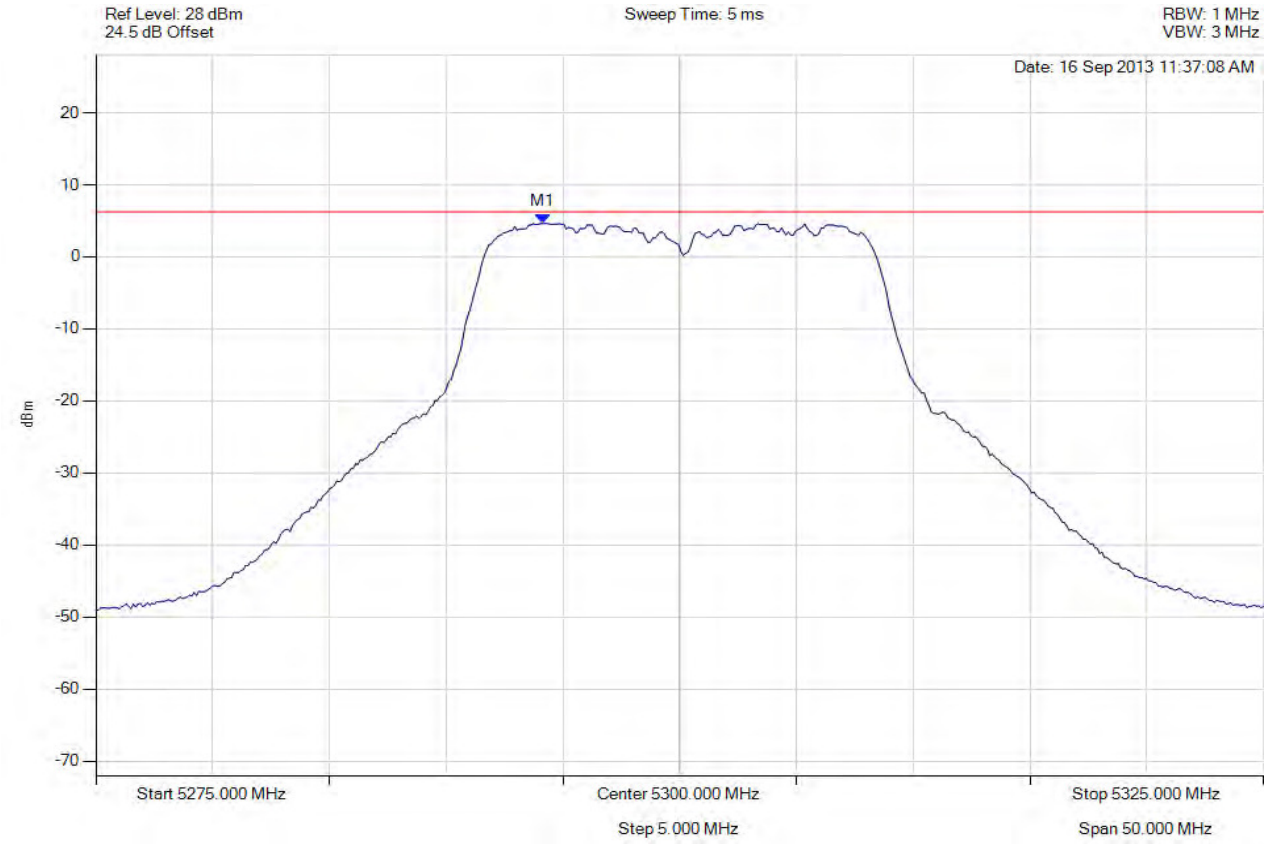


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5293.938 MHz : 3.875 dBm	Limit: ≤ 4.829 dBm Margin: -0.95 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5300.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

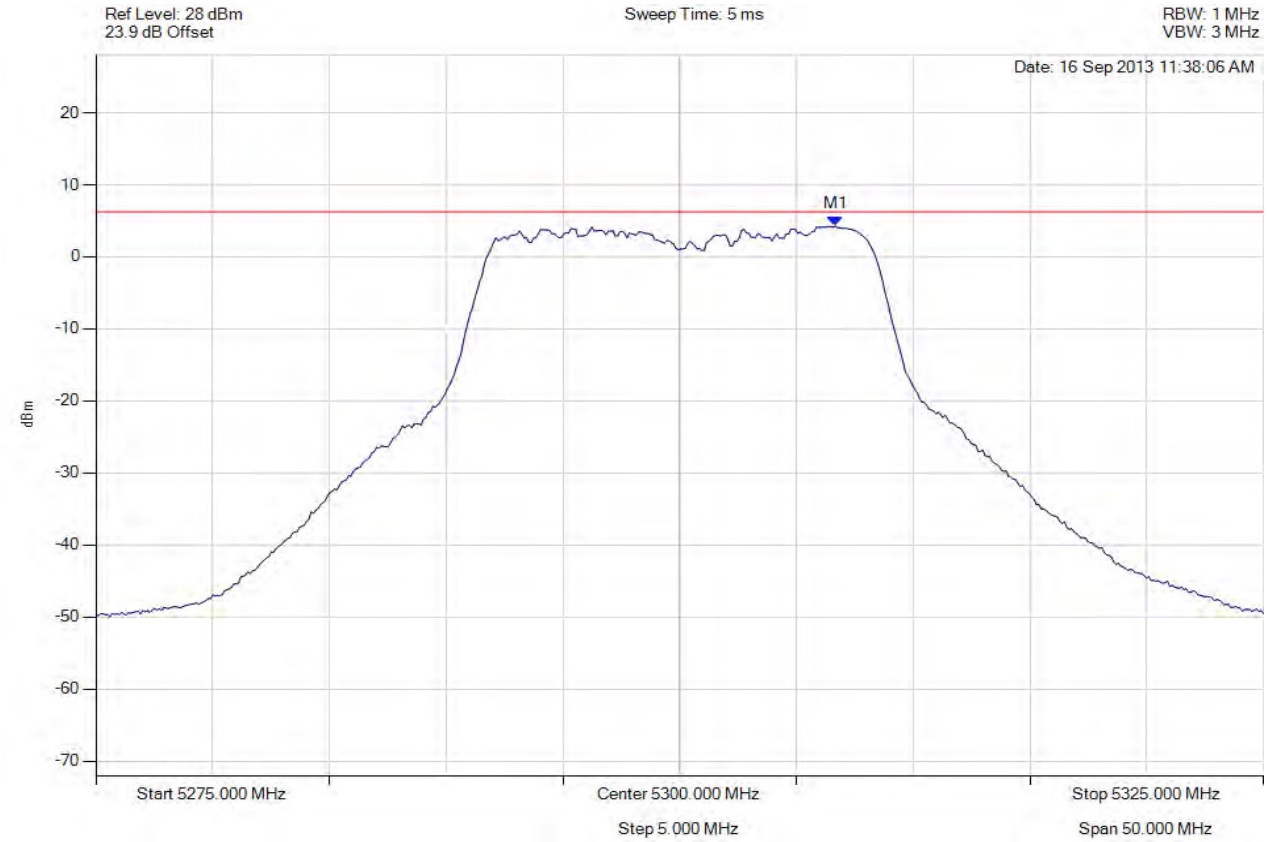


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5294.138 MHz : 4.634 dBm	Limit: ≤ 4.829 dBm Margin: -0.19 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5300.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

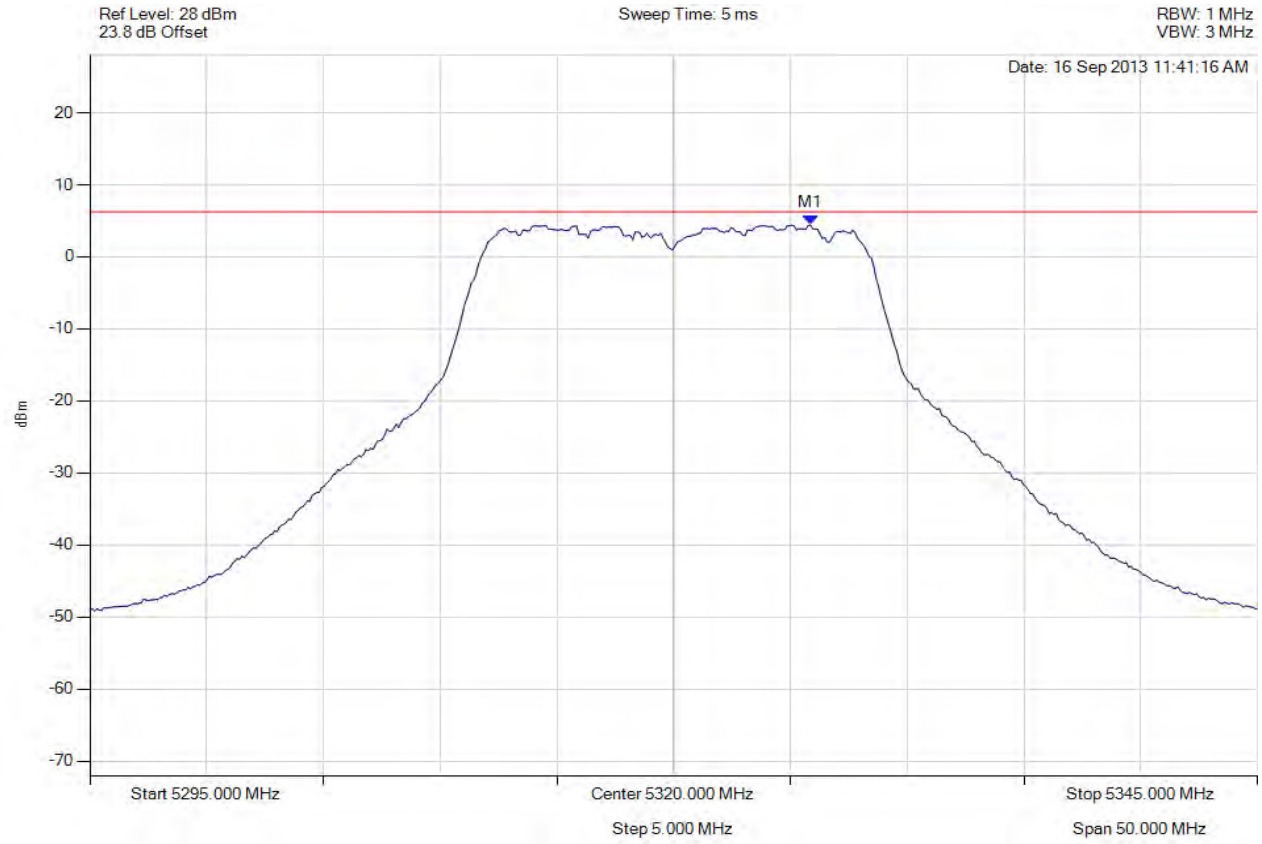


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5306.663 MHz : 4.260 dBm	Limit: ≤ 4.829 dBm Margin: -0.57 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5320.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

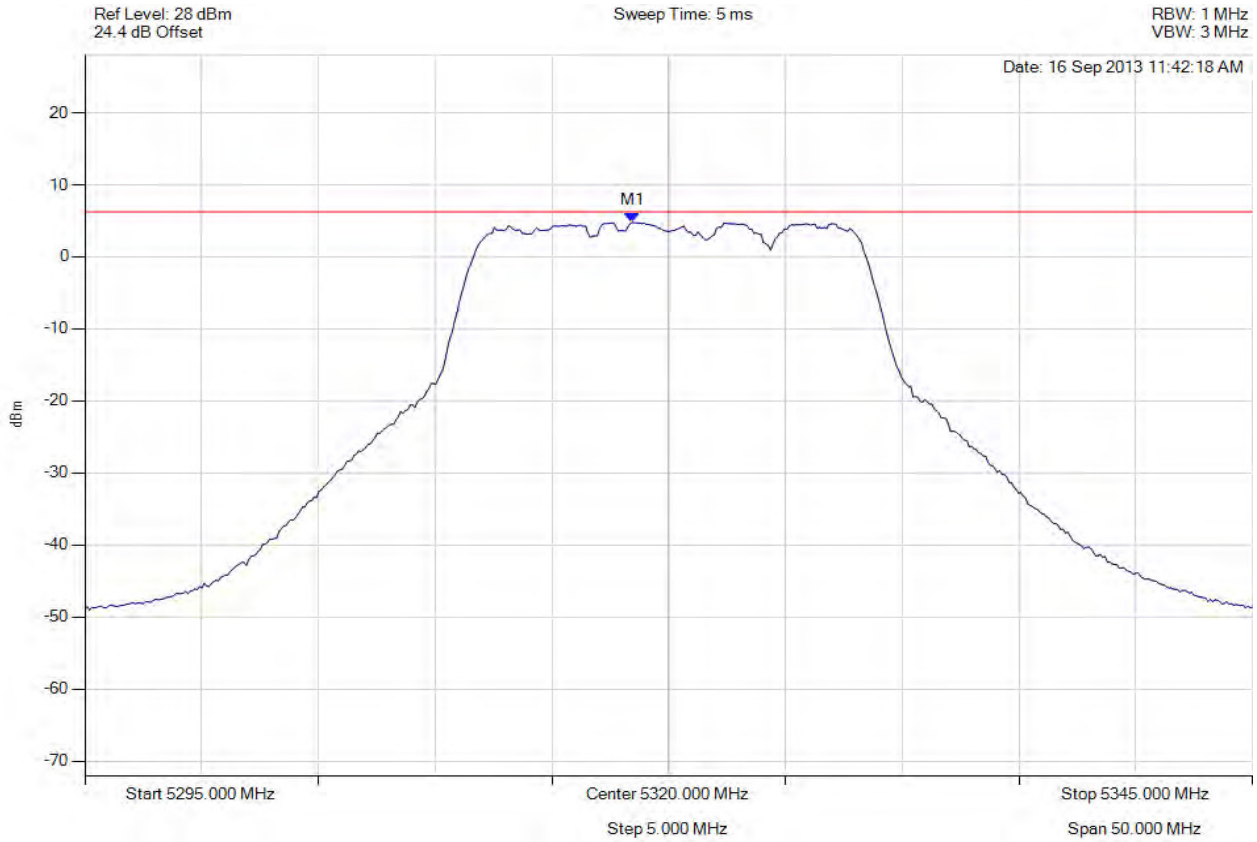


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5325.862 MHz : 4.412 dBm	Limit: ≤ 4.829 dBm Margin: -0.42 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5320.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

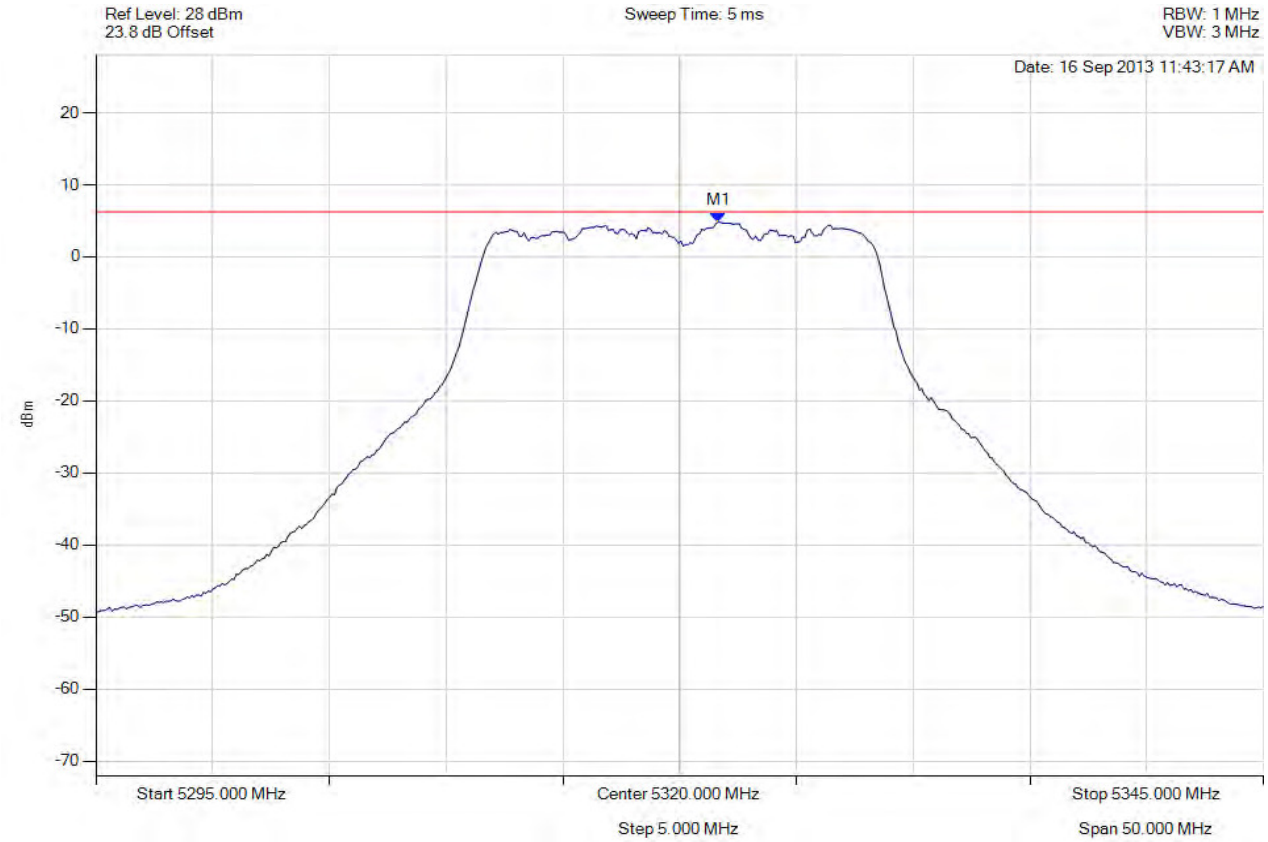


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5318.447 MHz : 4.778 dBm	Limit: ≤ 4.829 dBm Margin: -0.05 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5320.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5321.653 MHz : 4.824 dBm	Limit: ≤ 4.829 dBm Margin: 0.00 dB

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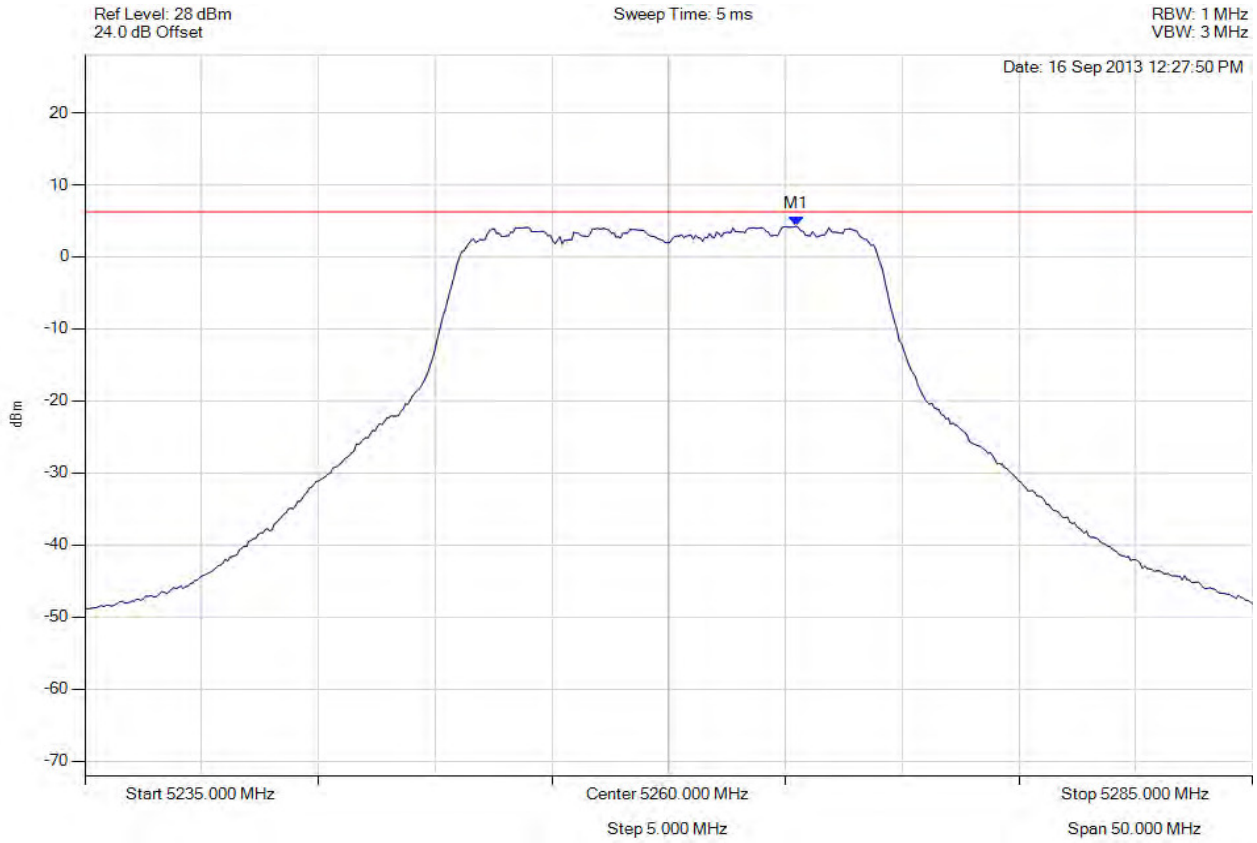
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5260.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

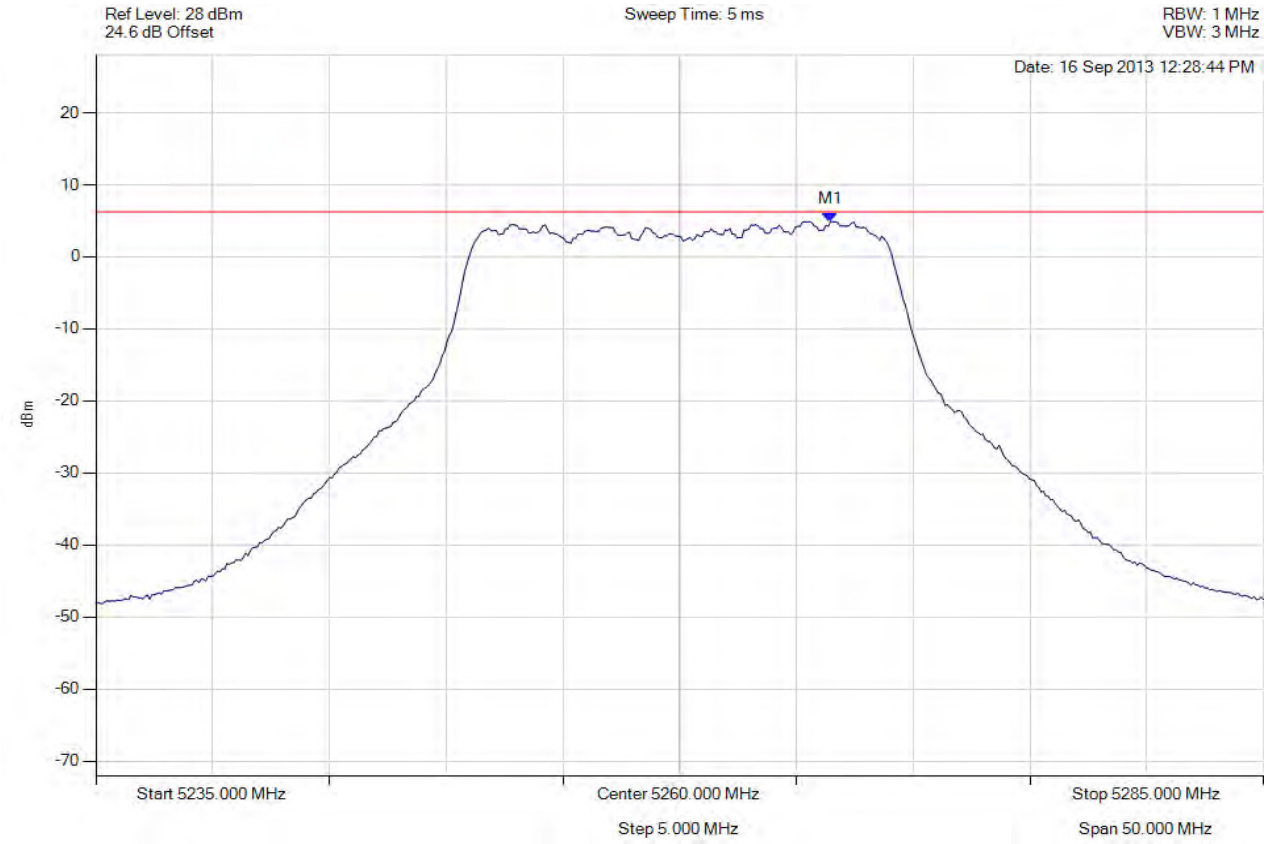


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5265.461 MHz : 4.256 dBm	Limit: ≤ 4.829 dBm Margin: -0.57 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5260.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

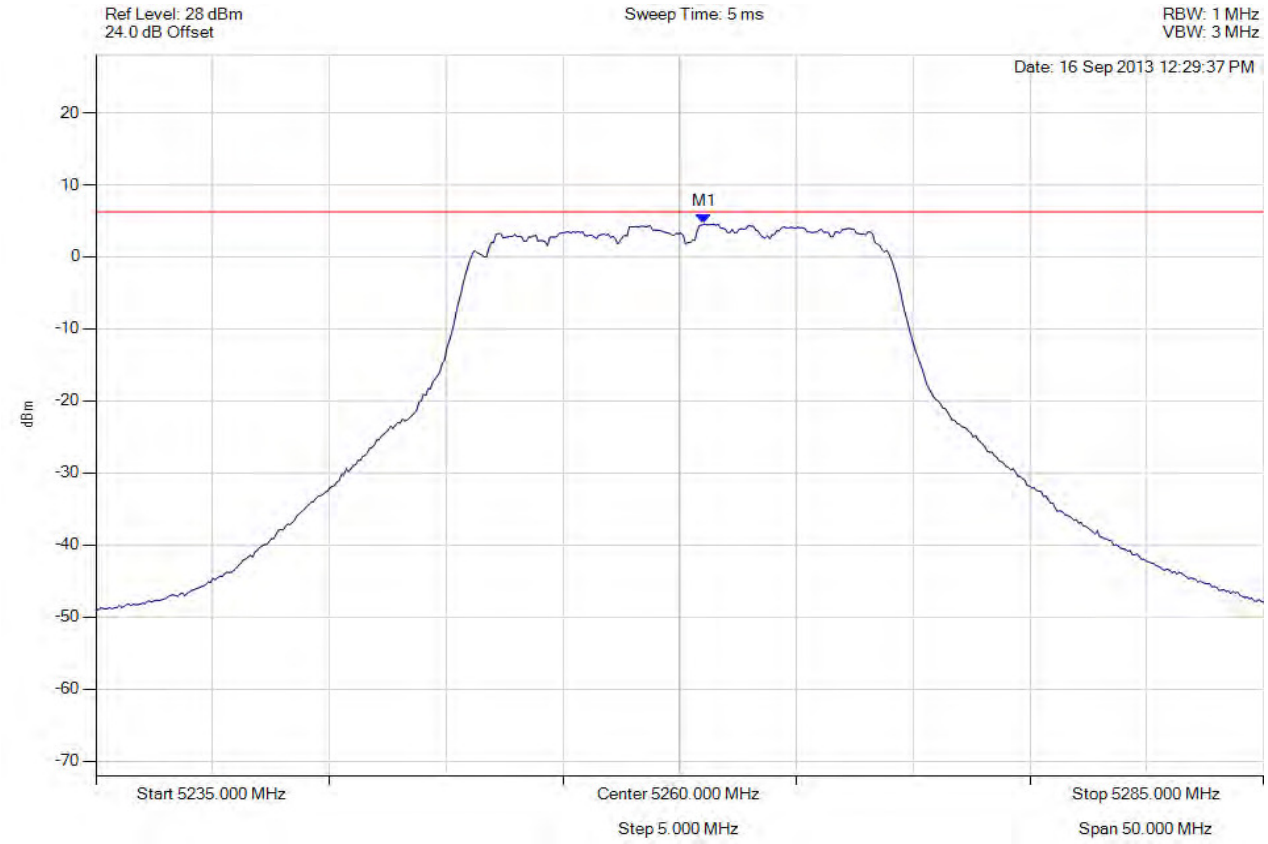


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5266.463 MHz : 4.880 dBm	Limit: ≤ 4.829 dBm Margin: 0.05 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5260.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5261.052 MHz : 4.559 dBm	Limit: ≤ 4.829 dBm Margin: -0.27 dB

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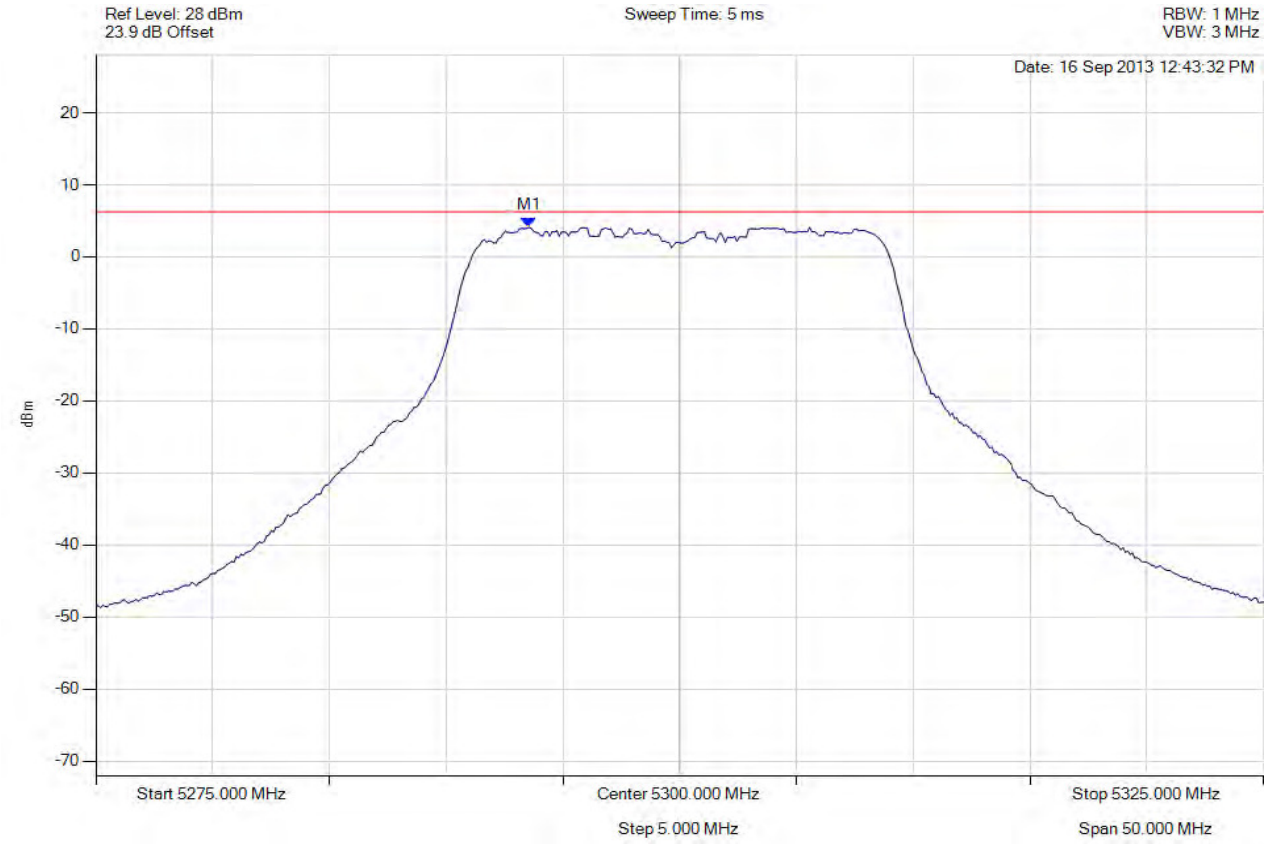
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5300.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5293.537 MHz : 4.083 dBm	Limit: ≤ 4.829 dBm Margin: -0.75 dB

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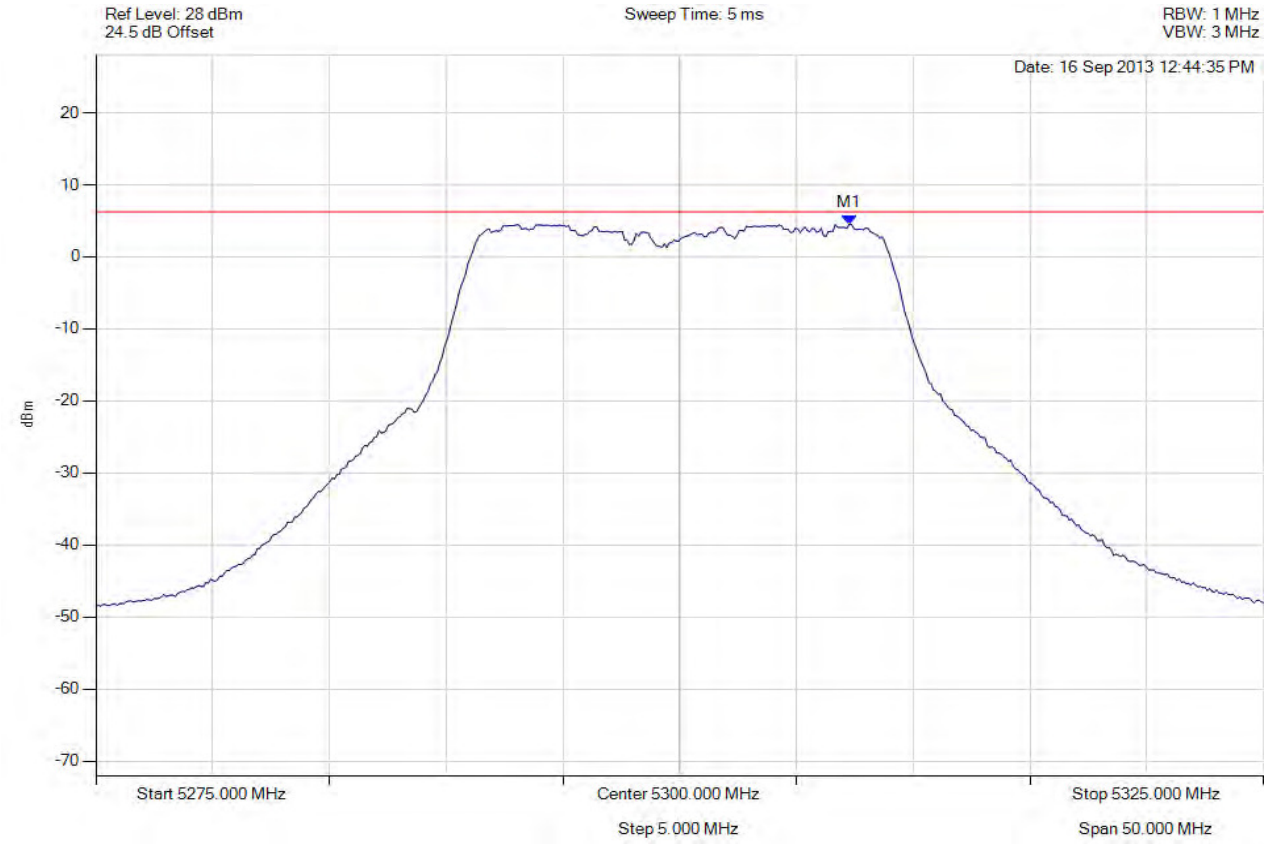
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5300.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5307.265 MHz : 4.531 dBm	Limit: ≤ 4.829 dBm Margin: -0.30 dB

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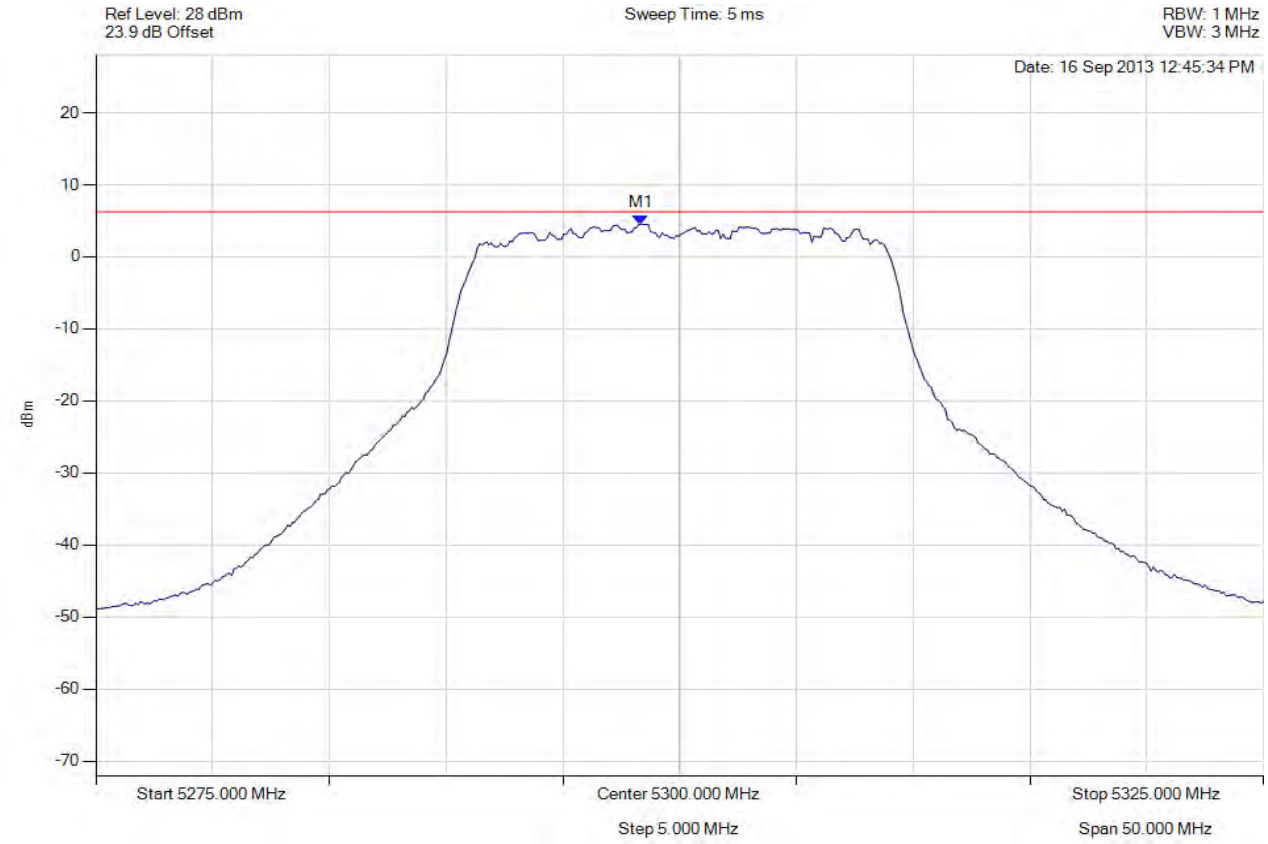
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5300.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

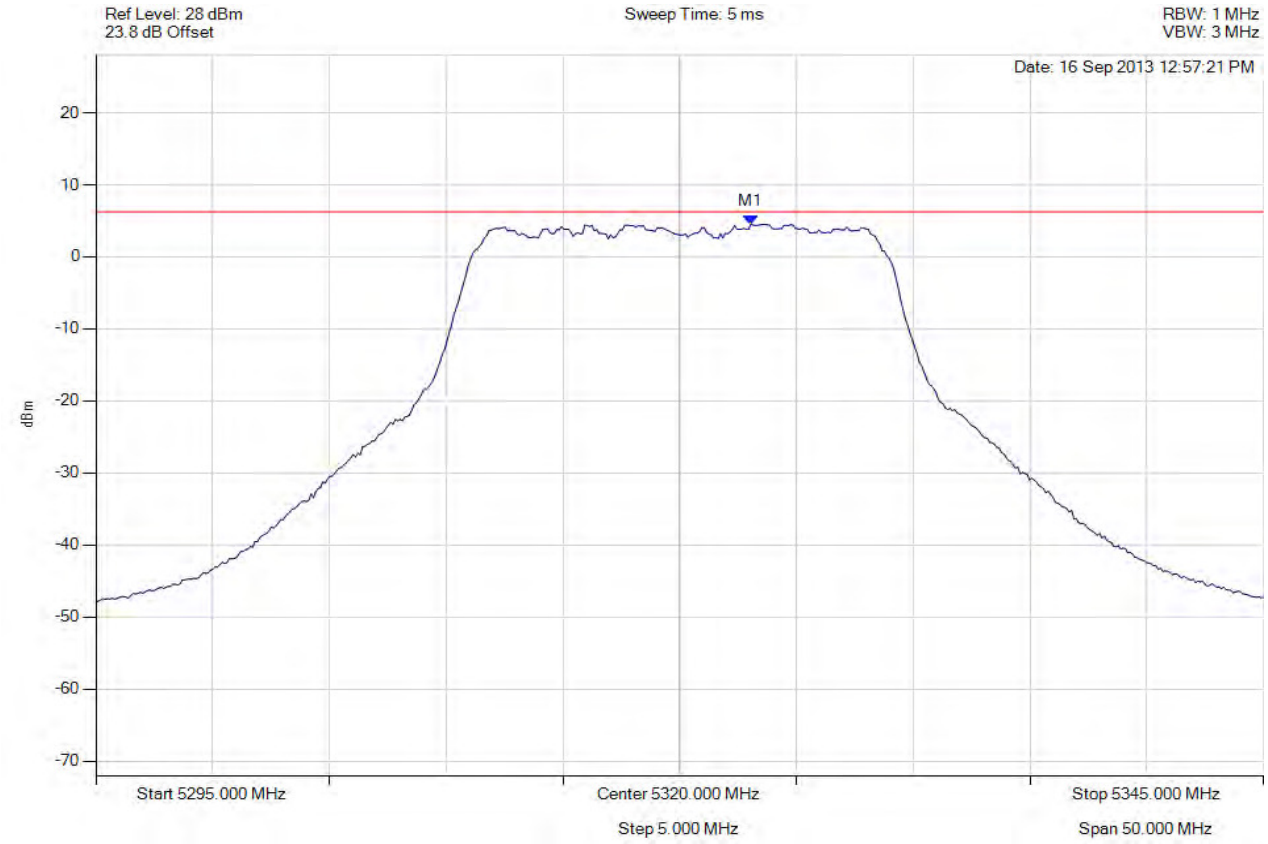


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5298.347 MHz : 4.541 dBm	Limit: ≤ 4.829 dBm Margin: -0.29 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5320.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5323.056 MHz : 4.549 dBm	Limit: ≤ 4.829 dBm Margin: -0.28 dB

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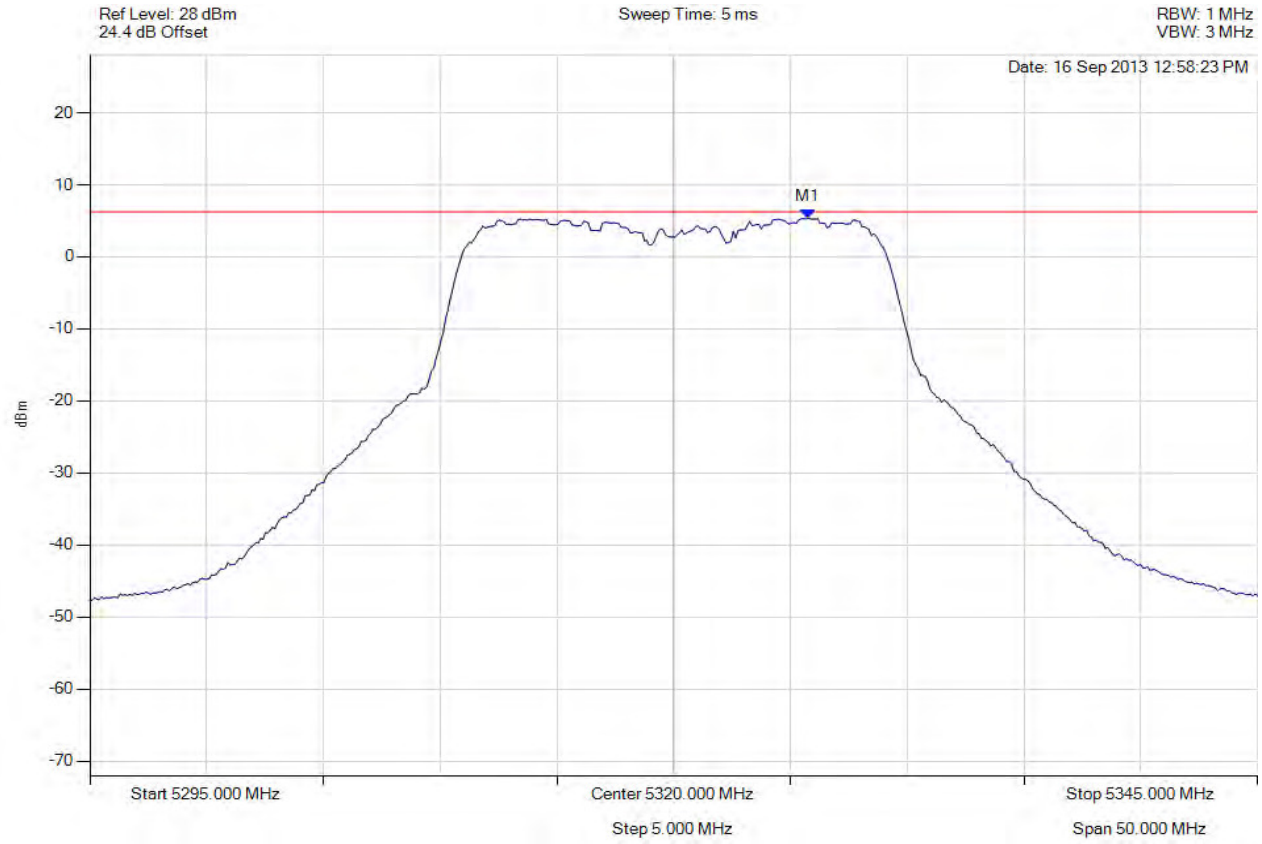
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5320.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

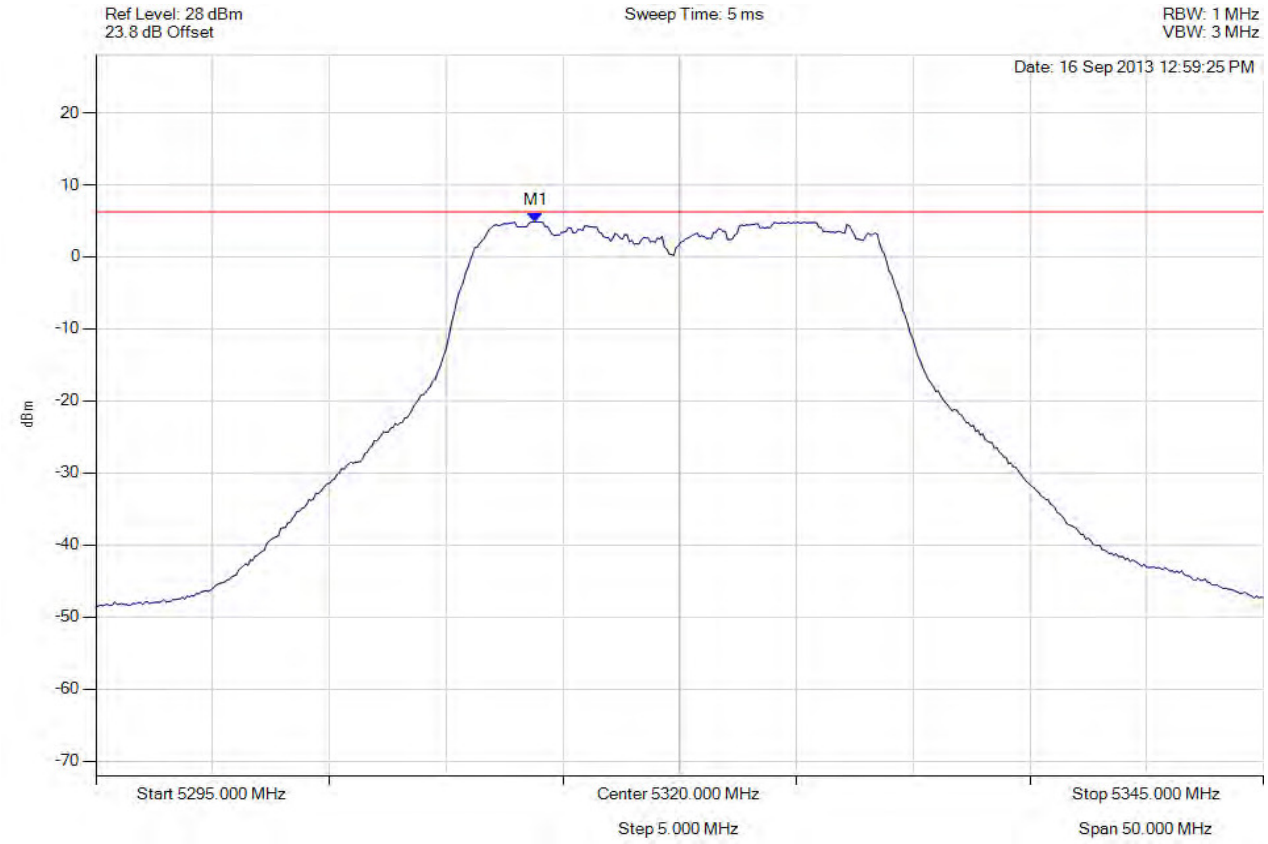


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5325.762 MHz : 5.329 dBm	Limit: ≤ 4.829 dBm Margin: 0.50 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5320.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5313.838 MHz : 4.845 dBm	Limit: ≤ 4.829 dBm Margin: 0.02 dB

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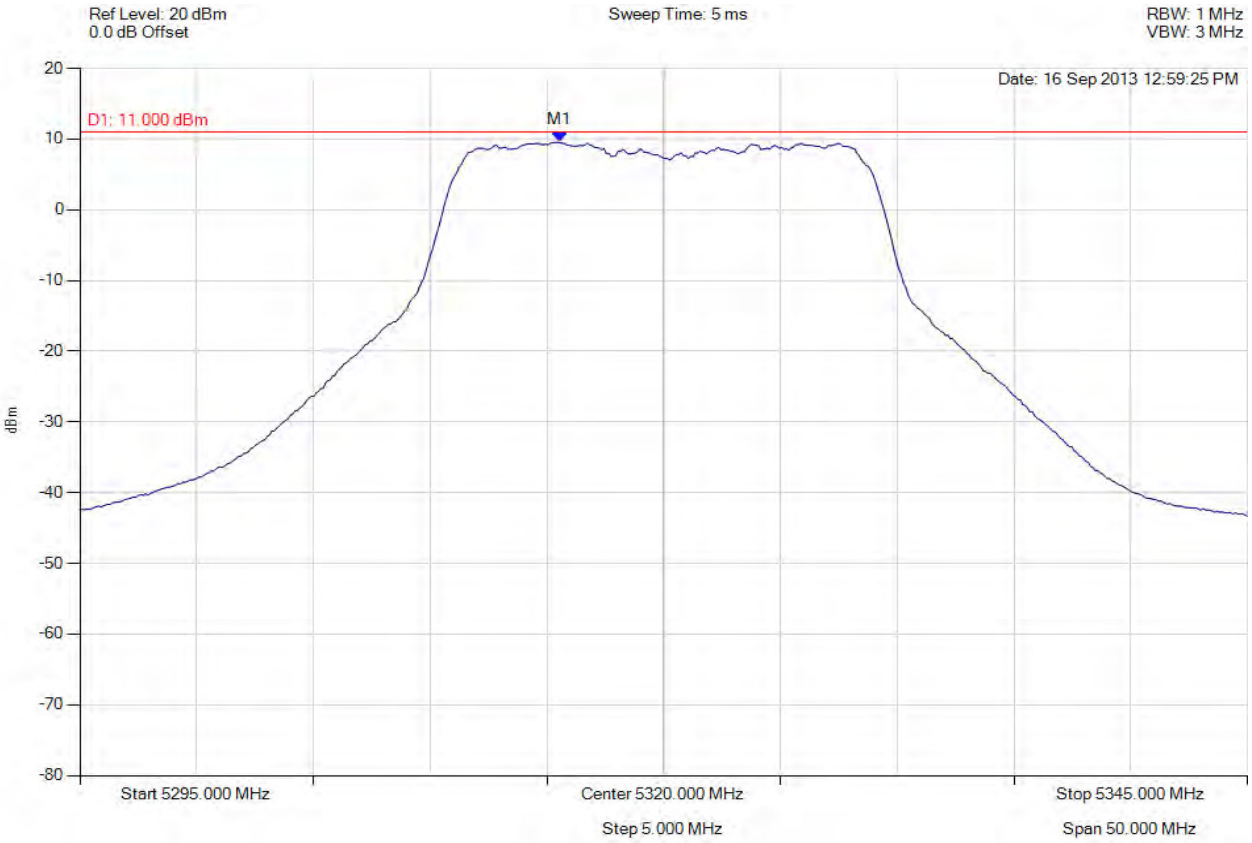
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5320.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5315.541 MHz : 9.550 dBm	Limit: ≤ 4.829 dBm Margin: 4.72 dB

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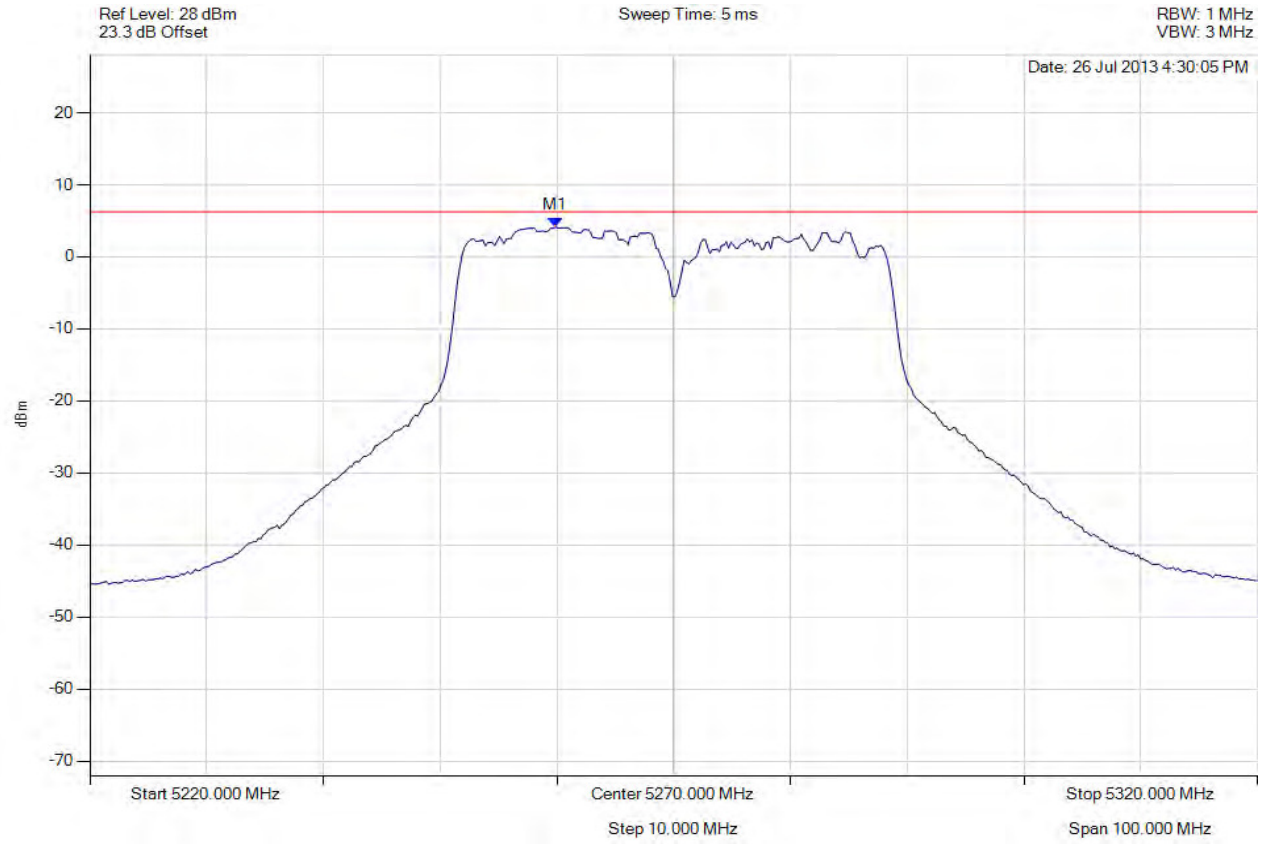
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5270.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

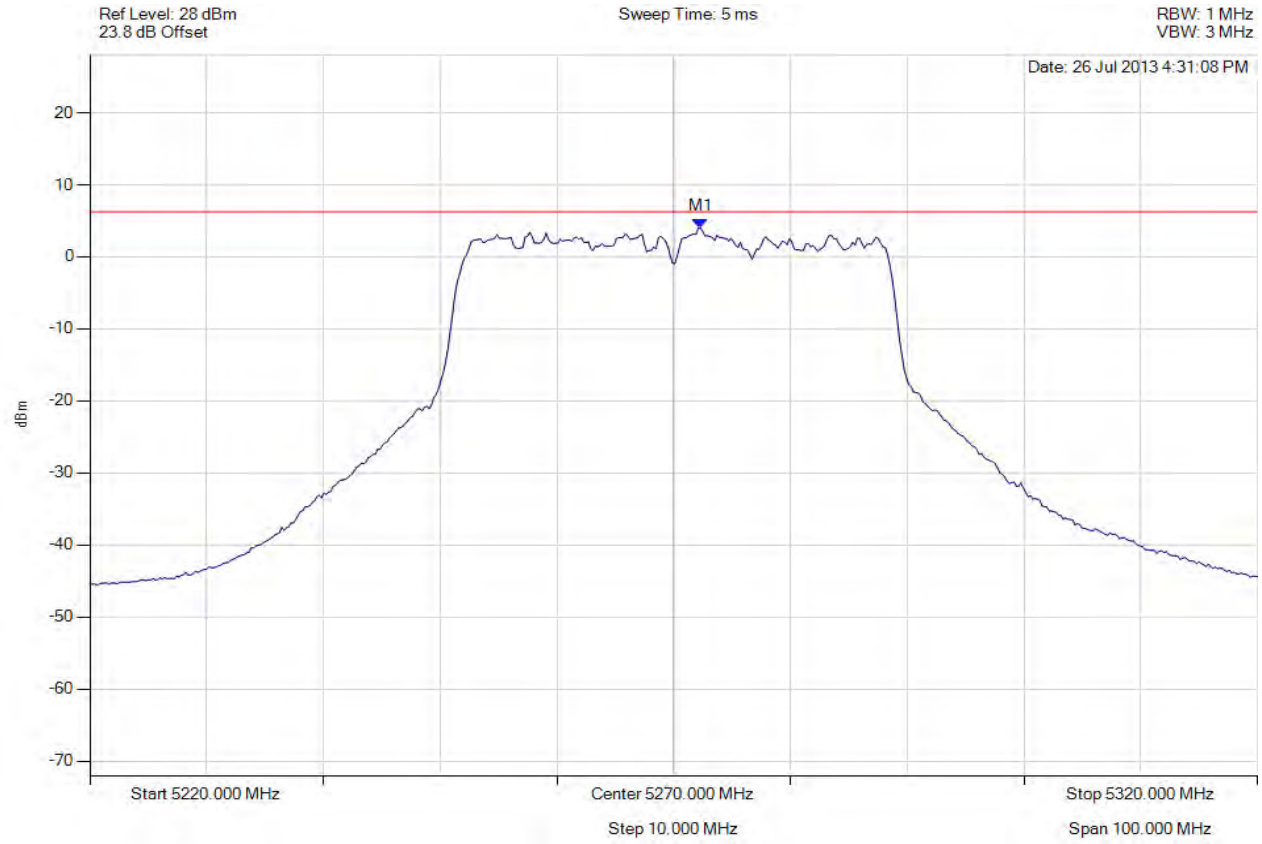


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5259.880 MHz : 4.137 dBm	Limit: ≤ 4.829 dBm Margin: -0.69 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5270.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5272.305 MHz : 4.006 dBm	Limit: ≤ 4.829 dBm Margin: -0.82 dB

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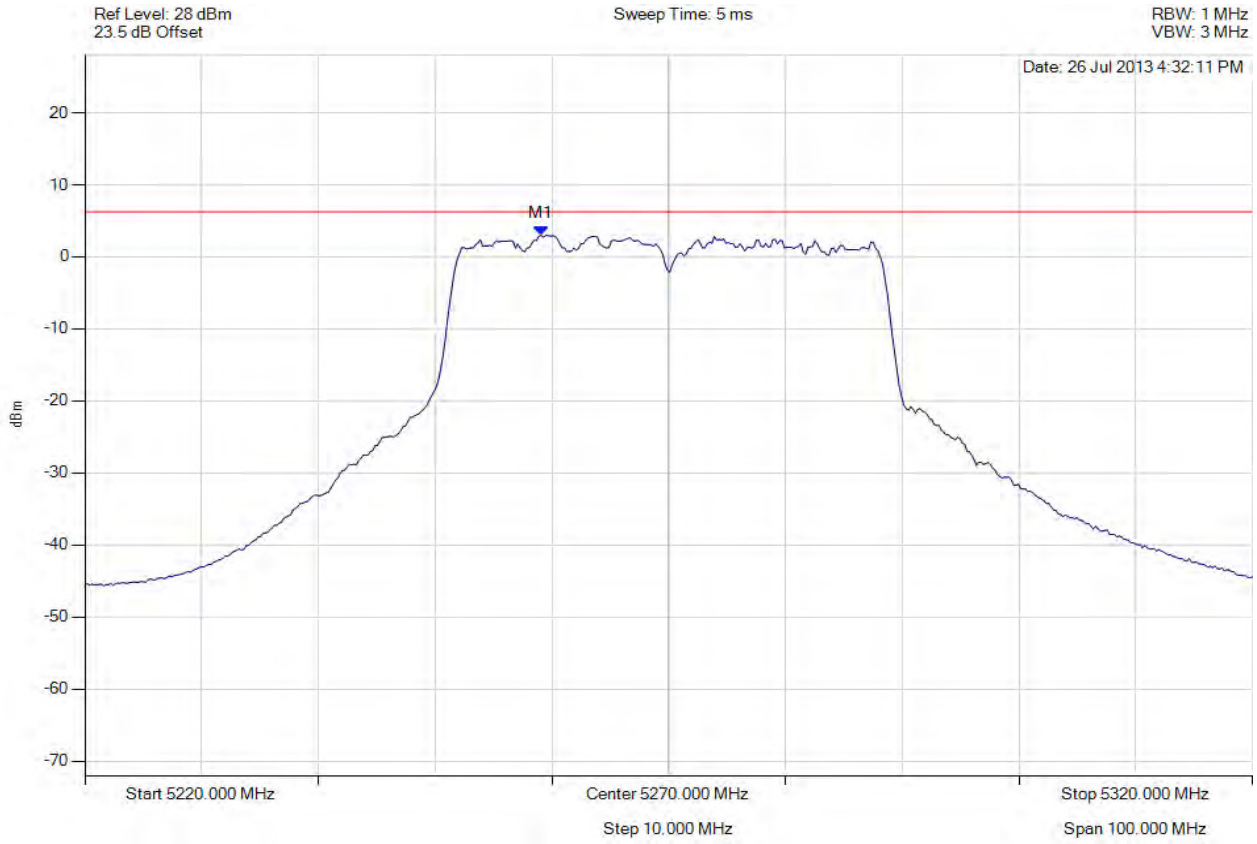
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5270.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5259.078 MHz : 2.974 dBm	Limit: ≤ 4.829 dBm Margin: -1.85 dB

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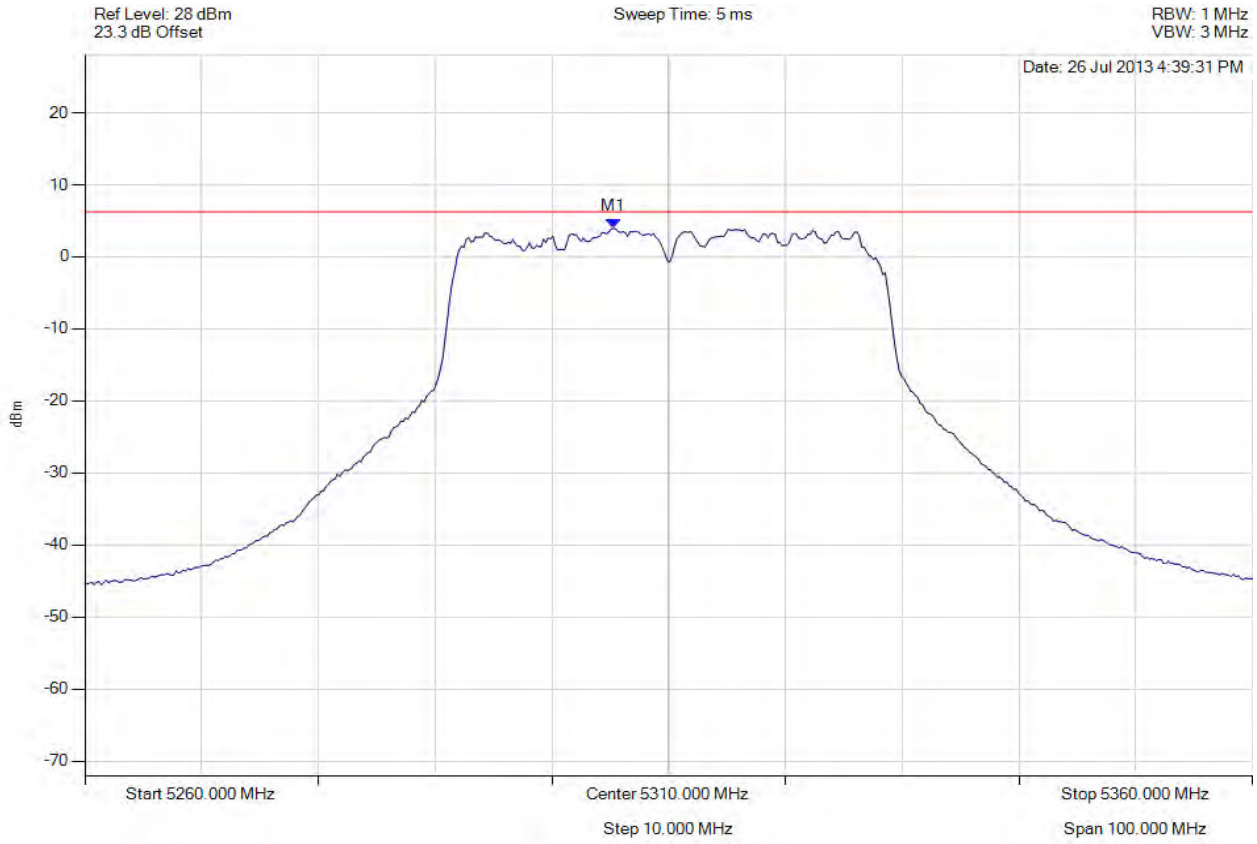
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5310.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5305.291 MHz : 3.948 dBm	Limit: ≤ 4.829 dBm Margin: -0.88 dB

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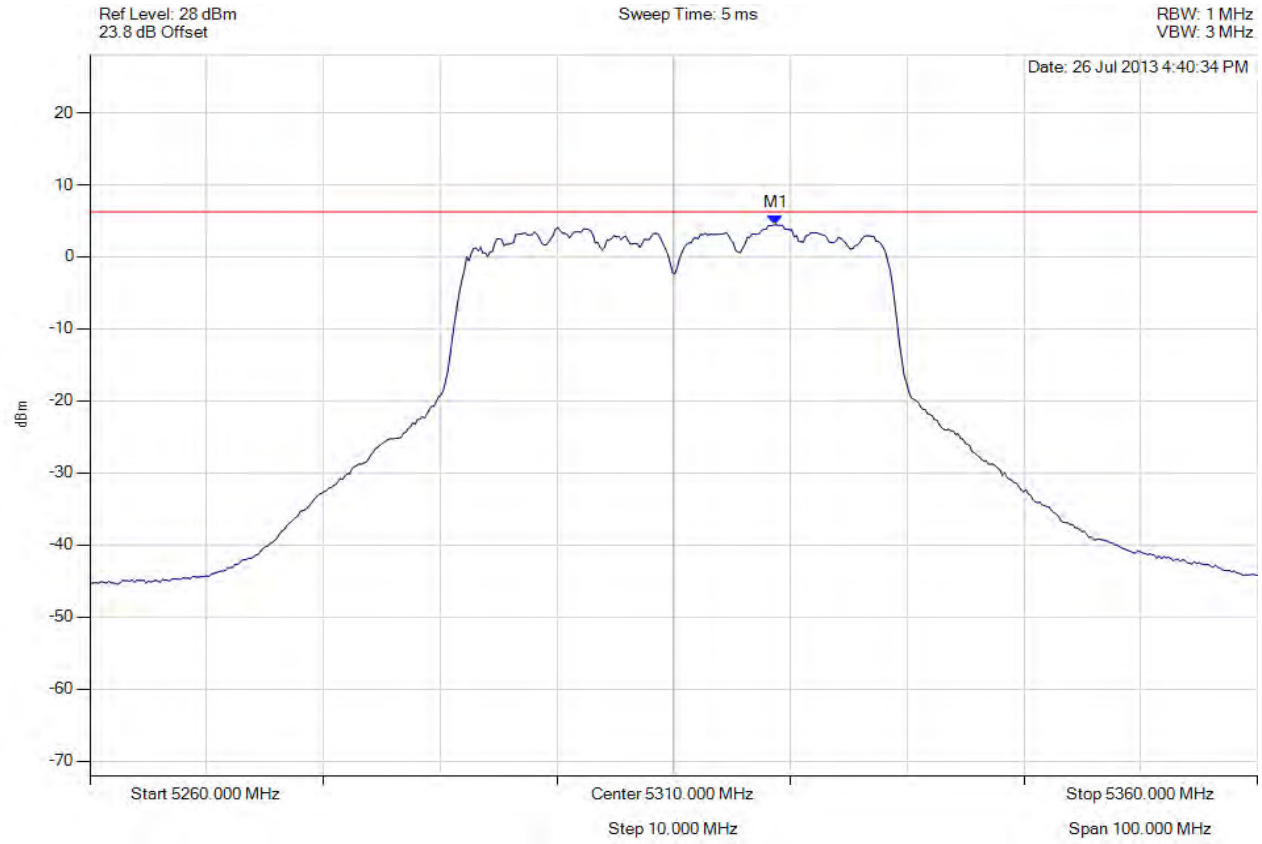
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5310.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

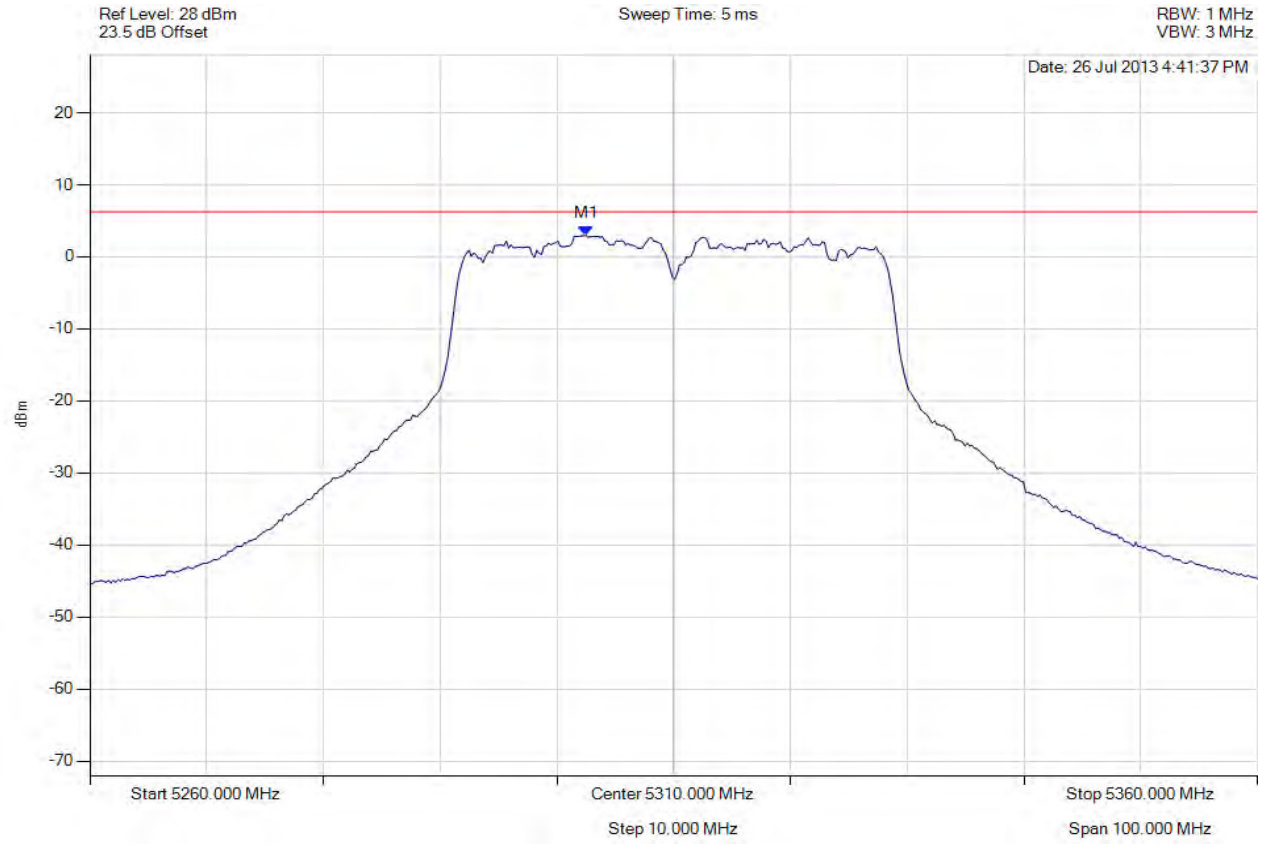


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5318.717 MHz : 4.460 dBm	Limit: ≤ 4.829 dBm Margin: -0.37 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5310.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5302.485 MHz : 2.958 dBm	Limit: ≤ 4.829 dBm Margin: -1.87 dB

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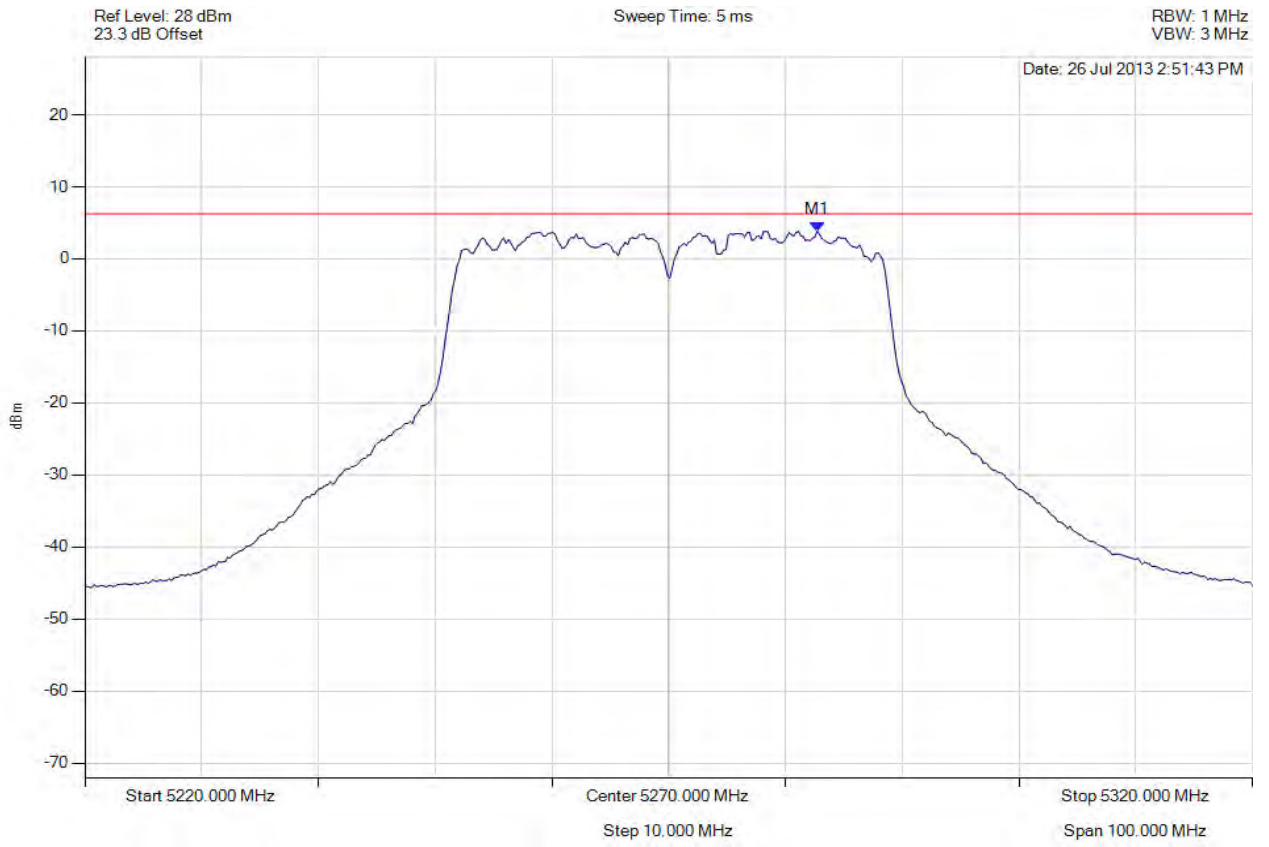
PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5270.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

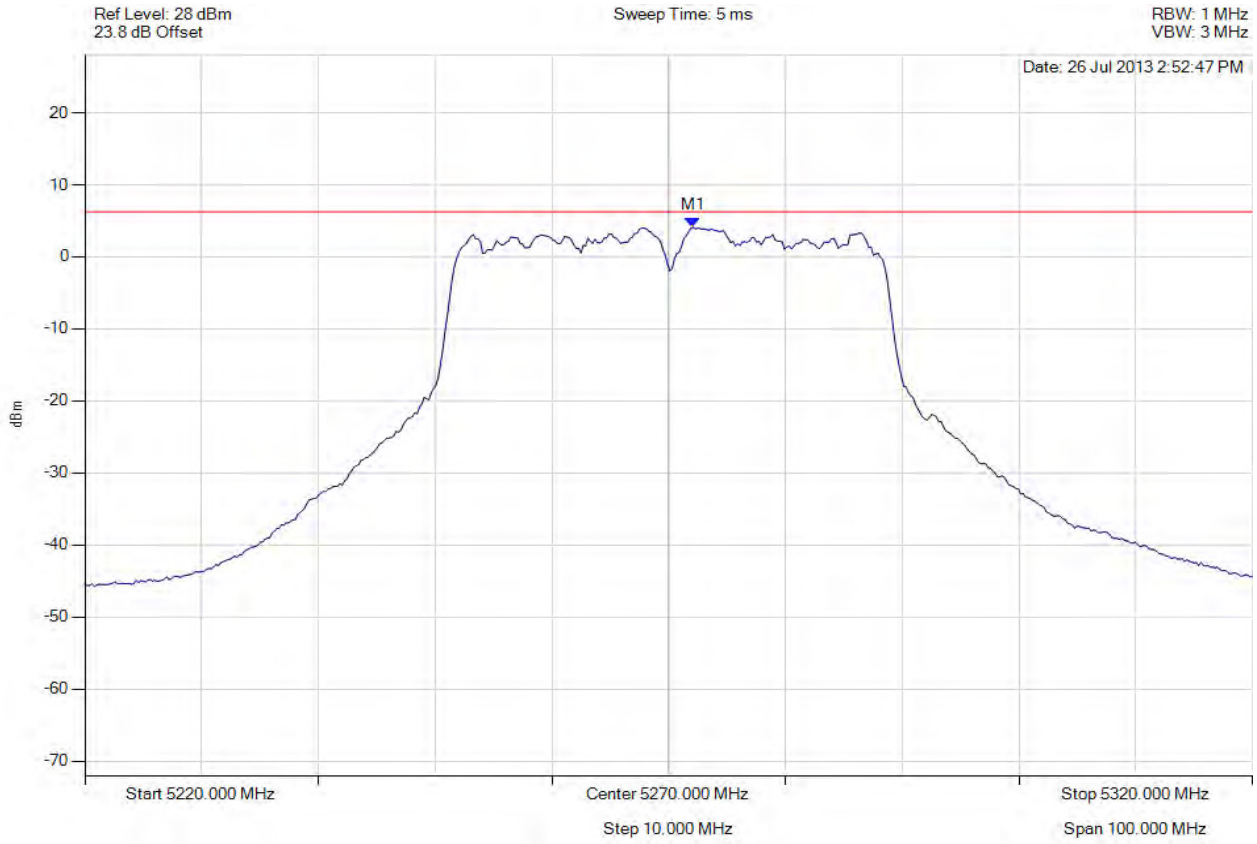


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5282.725 MHz : 3.835 dBm	Limit: ≤ 4.829 dBm Margin: -0.99 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5270.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5272.104 MHz : 4.098 dBm	Limit: ≤ 4.829 dBm Margin: -0.73 dB

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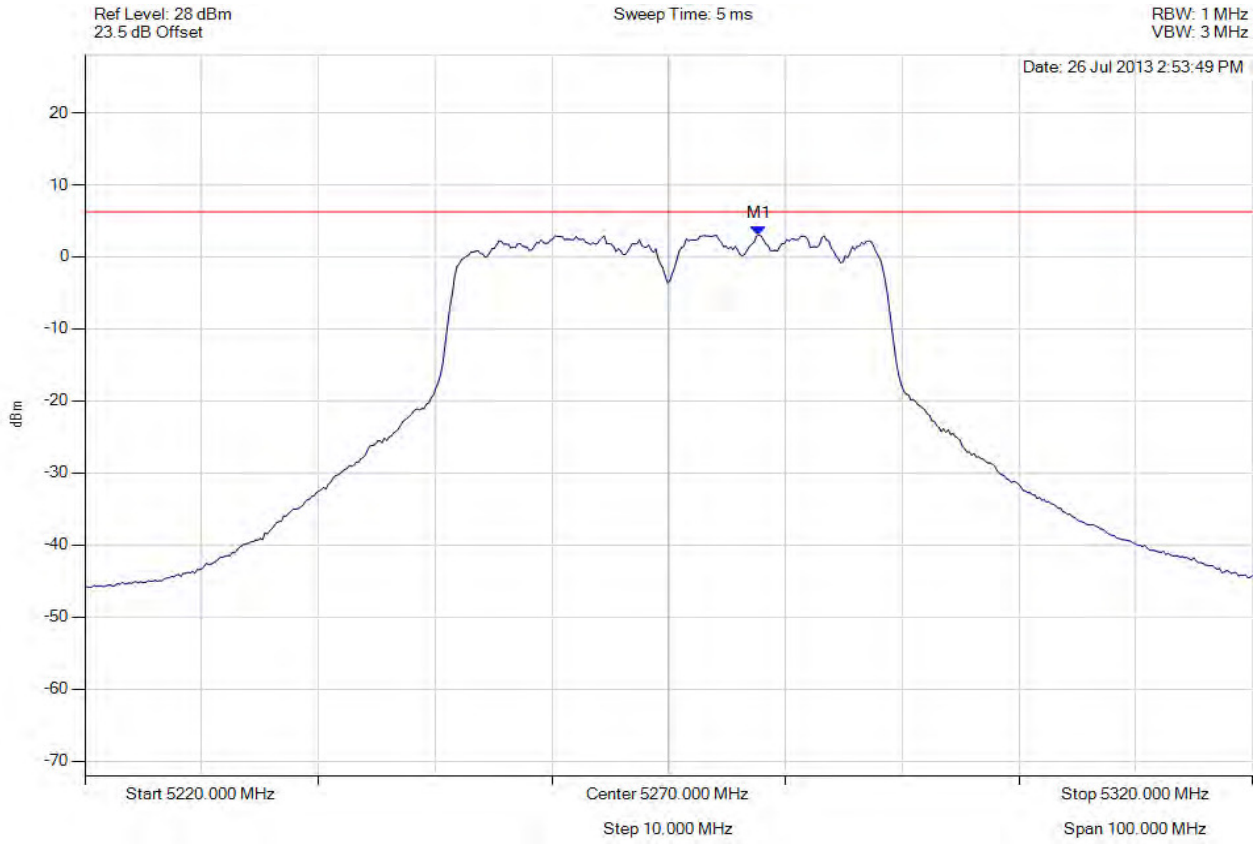
PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5270.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5277.715 MHz : 3.032 dBm	Limit: ≤ 4.829 dBm Margin: -1.80 dB

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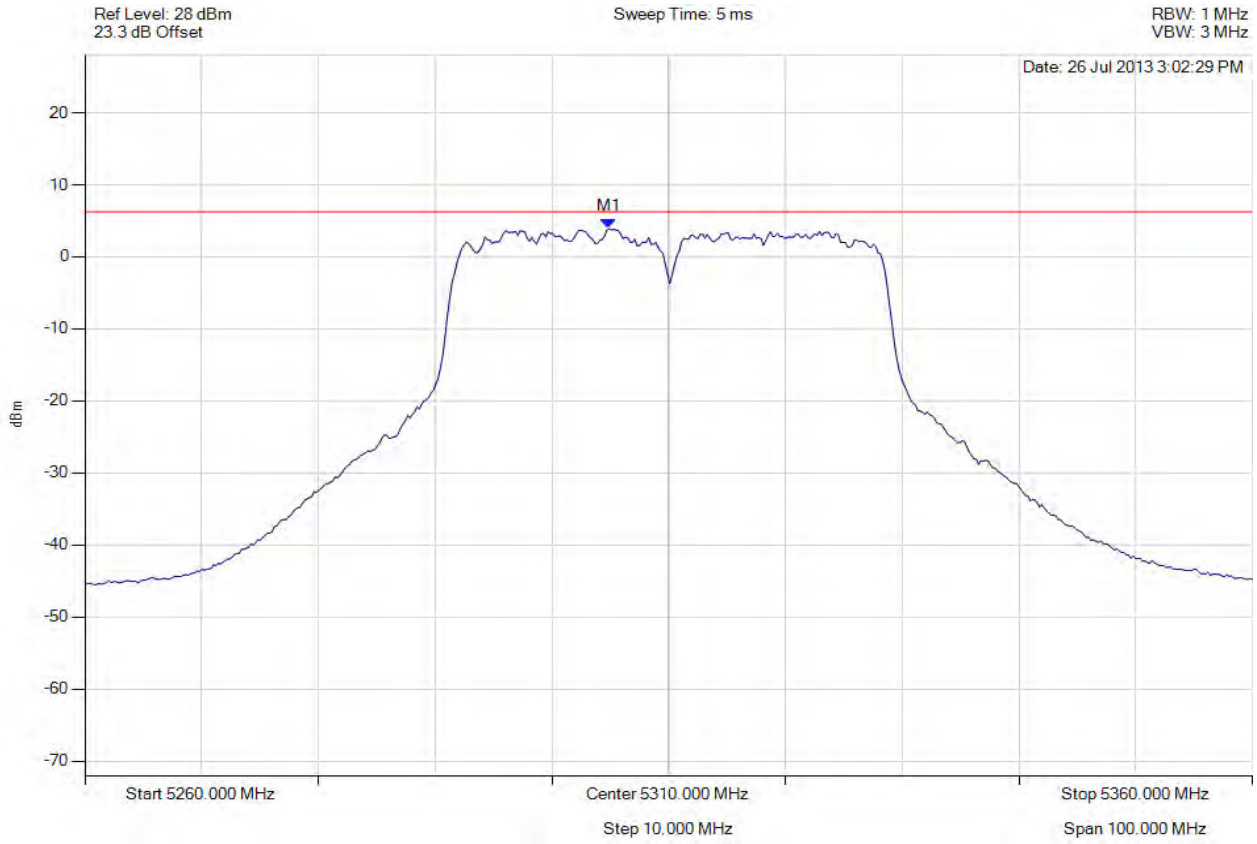
PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5310.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5304.890 MHz : 3.894 dBm	Limit: ≤ 4.829 dBm Margin: -0.93 dB

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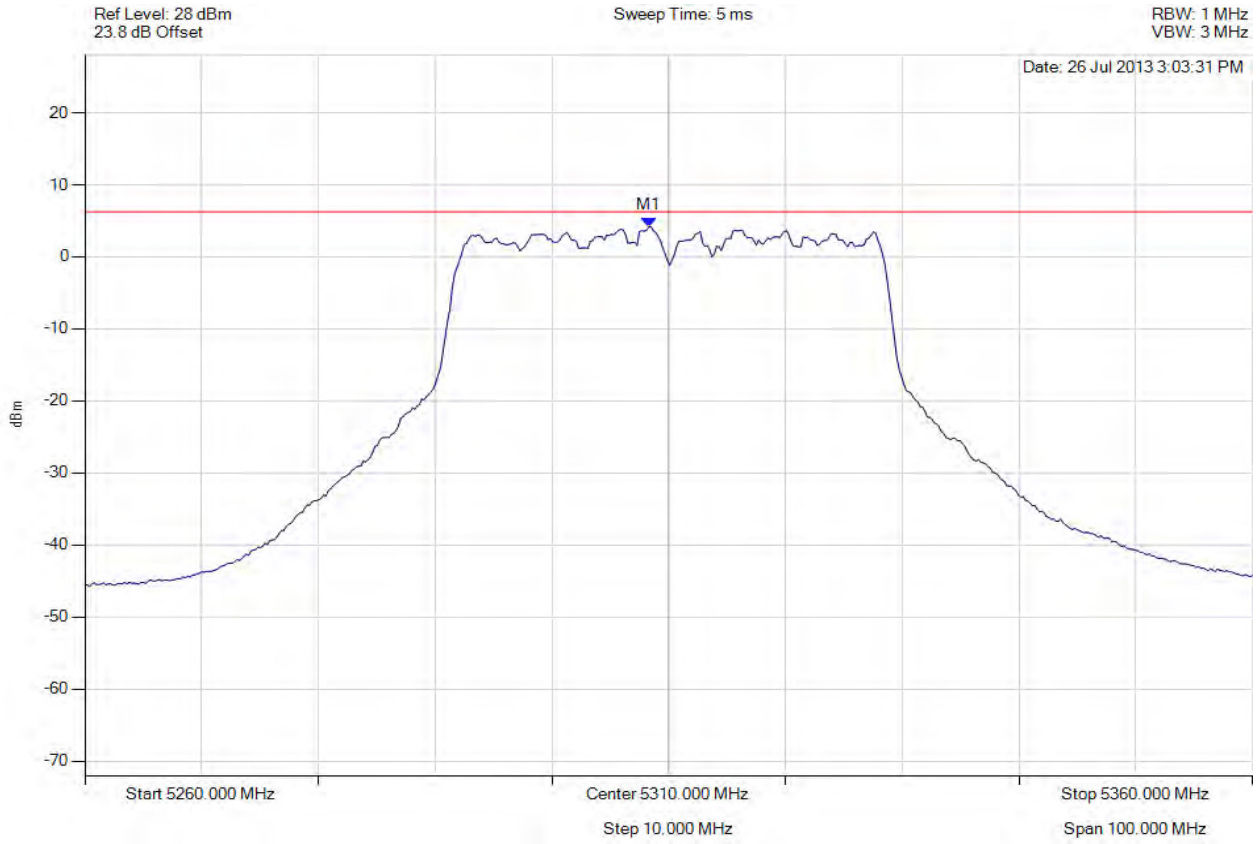
PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5310.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5308.297 MHz : 4.170 dBm	Limit: ≤ 4.829 dBm Margin: -0.66 dB

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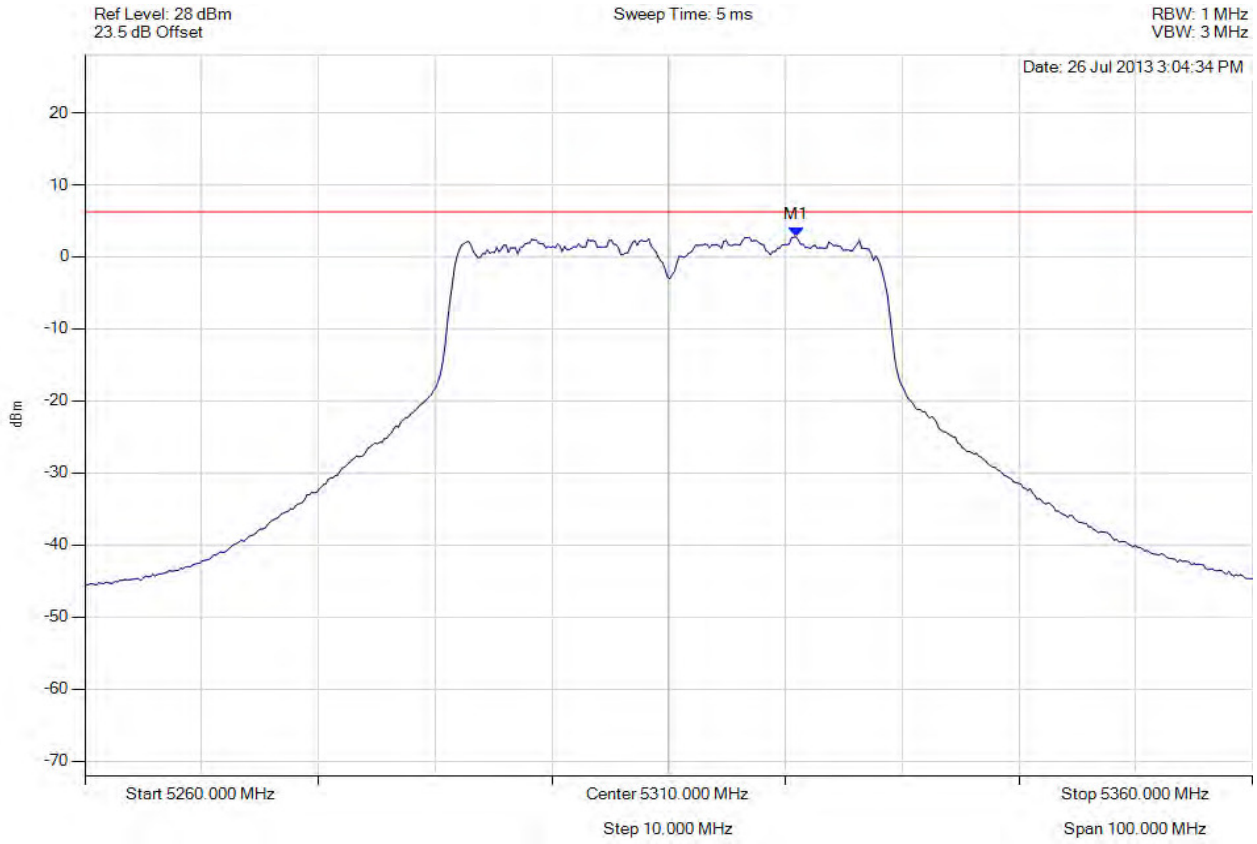
PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5310.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

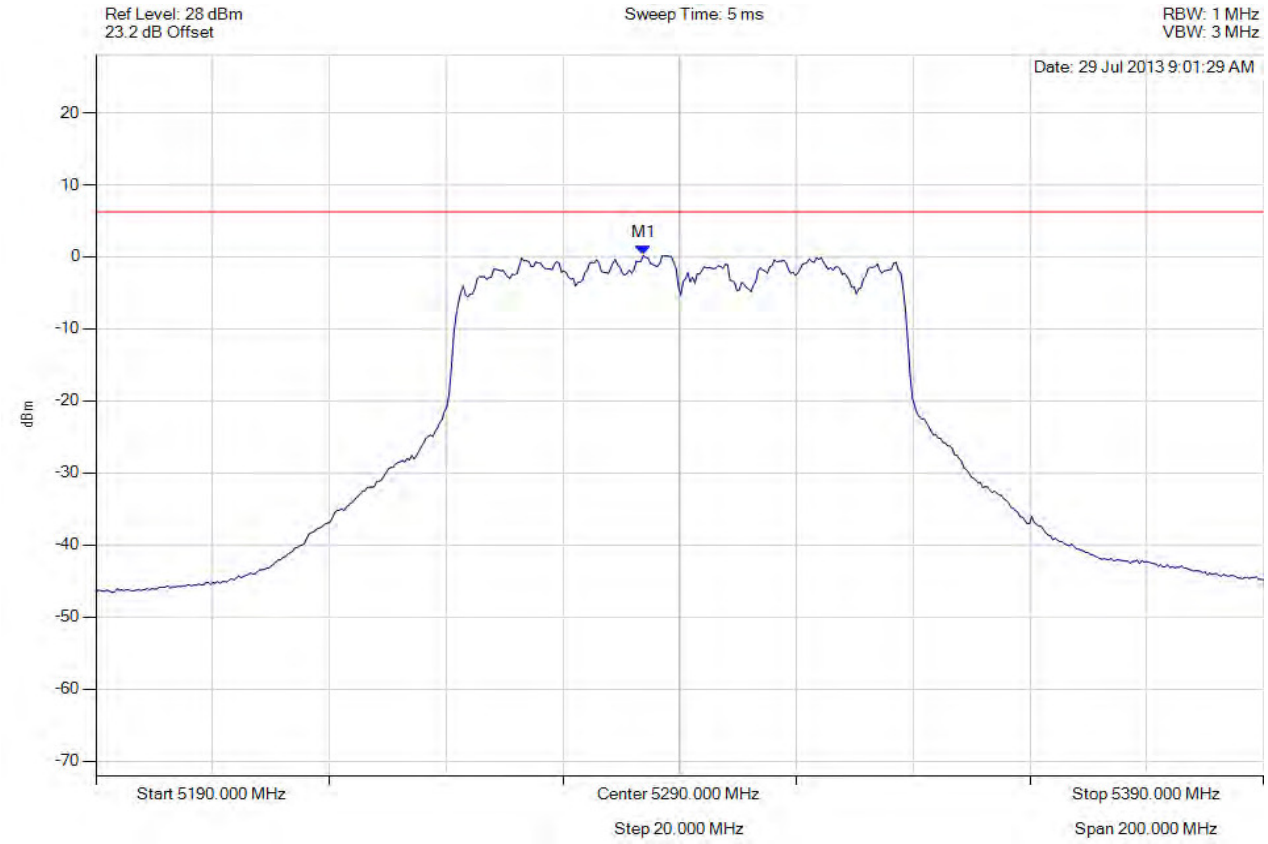


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5320.922 MHz : 2.753 dBm	Limit: ≤ 4.829 dBm Margin: -2.08 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5290.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

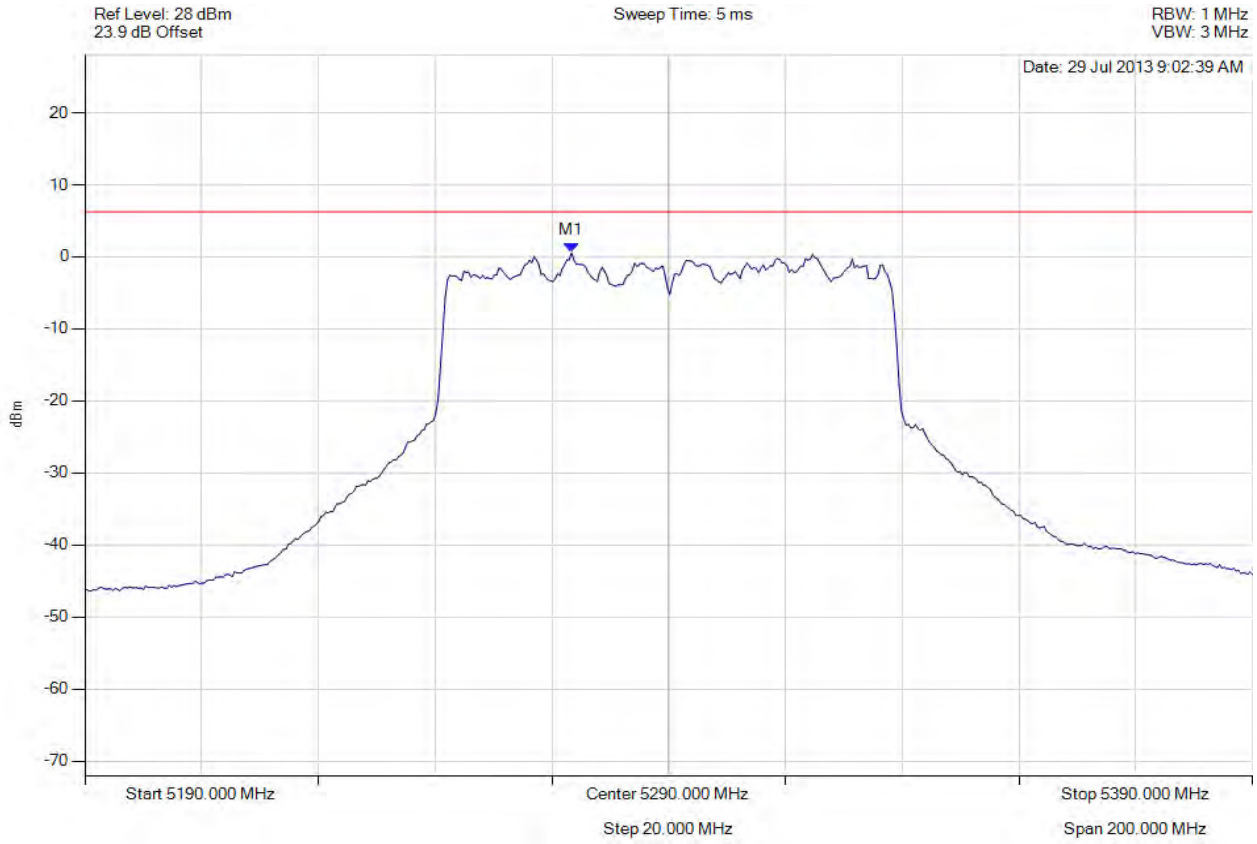


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5283.788 MHz : 0.226 dBm	Limit: ≤ 4.829 dBm Margin: -4.60 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5290.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

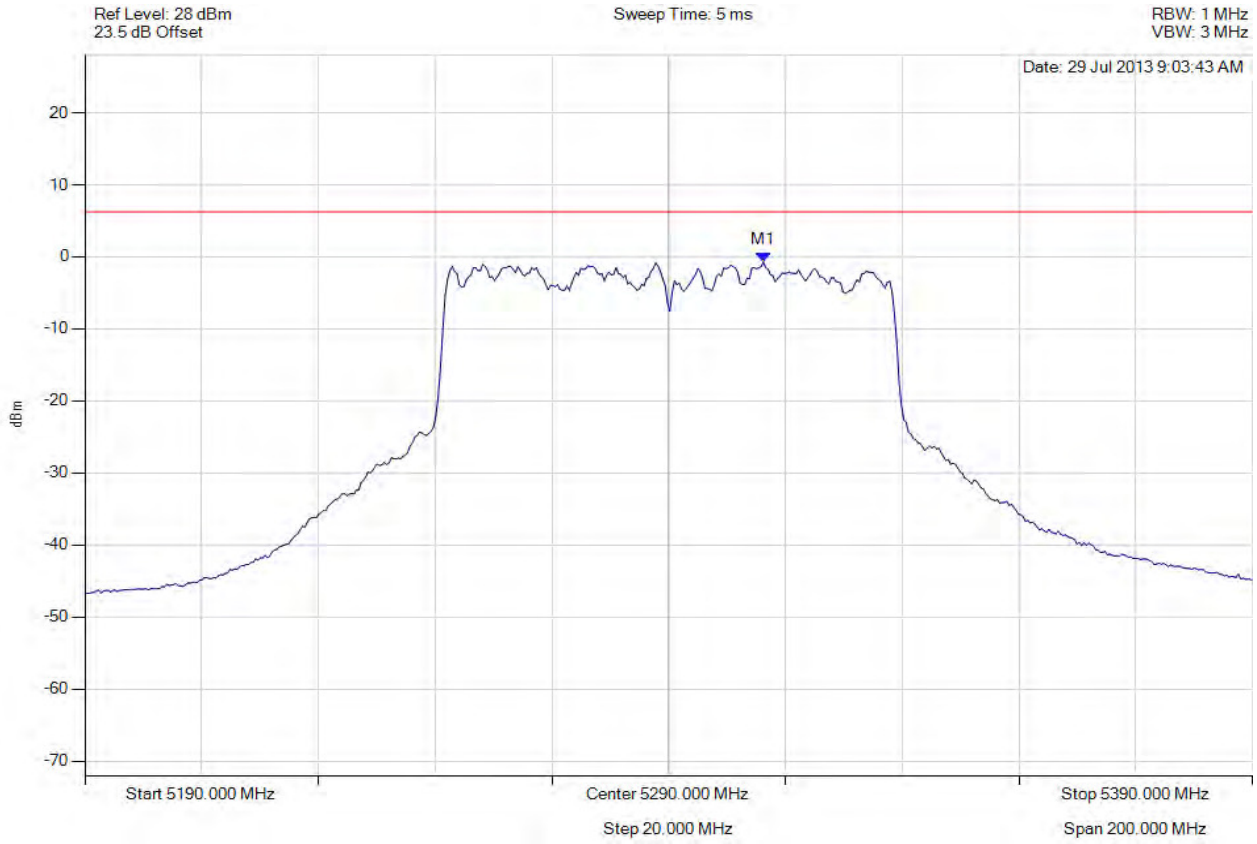


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5273.367 MHz : 0.567 dBm	Limit: ≤ 4.829 dBm Margin: -4.26 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5290.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

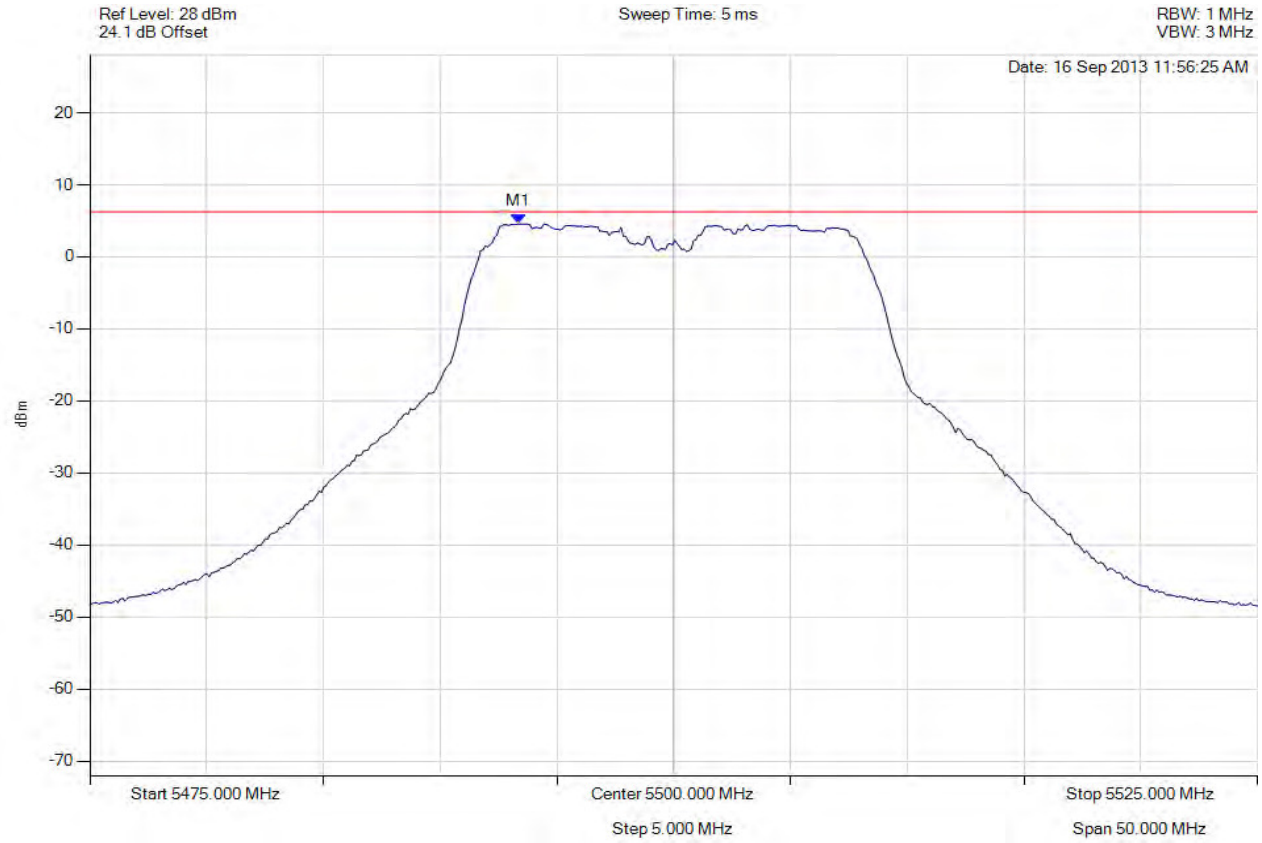


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5306.232 MHz : -0.703 dBm	Limit: ≤ 4.829 dBm Margin: 5.53 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5500.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

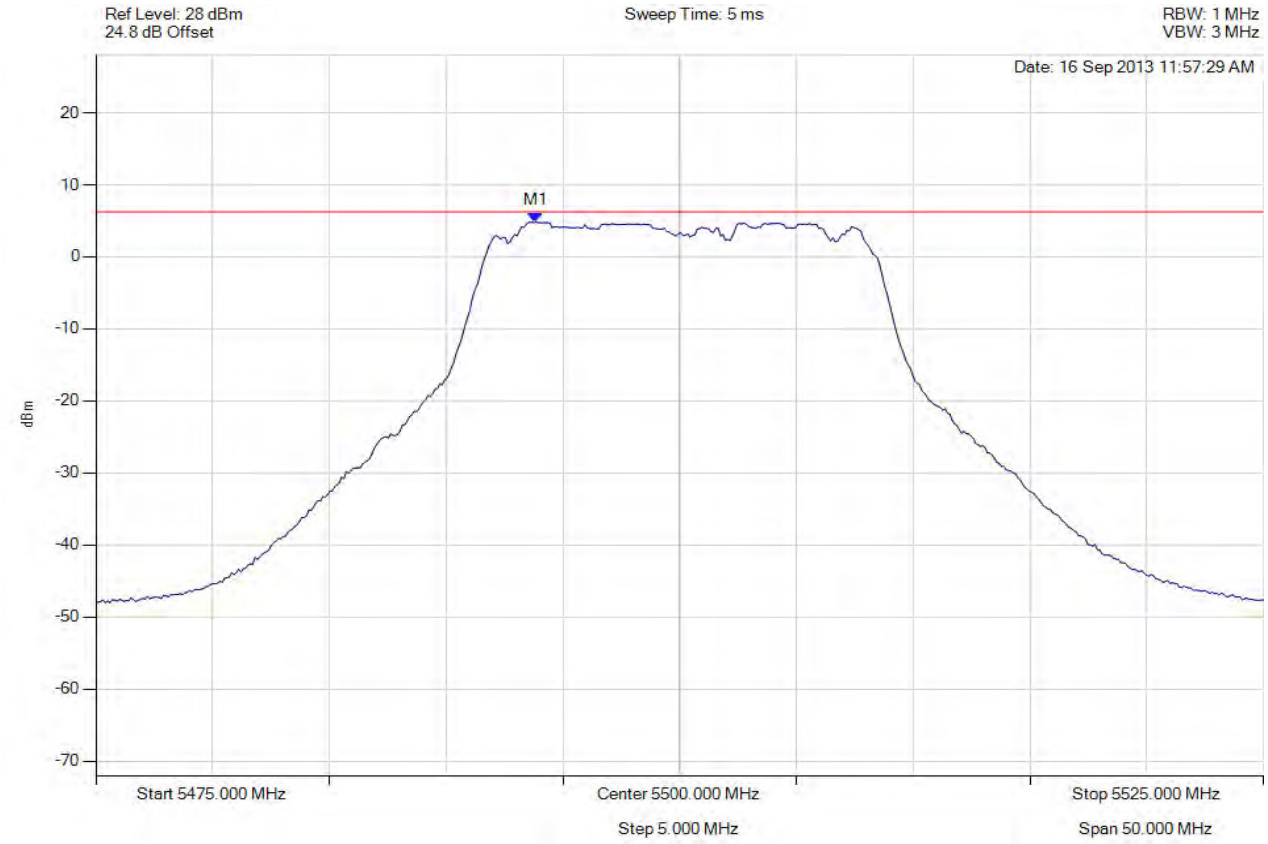


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5493.337 MHz : 4.577 dBm	Limit: ≤ 4.429 dBm Margin: 0.15 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5500.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

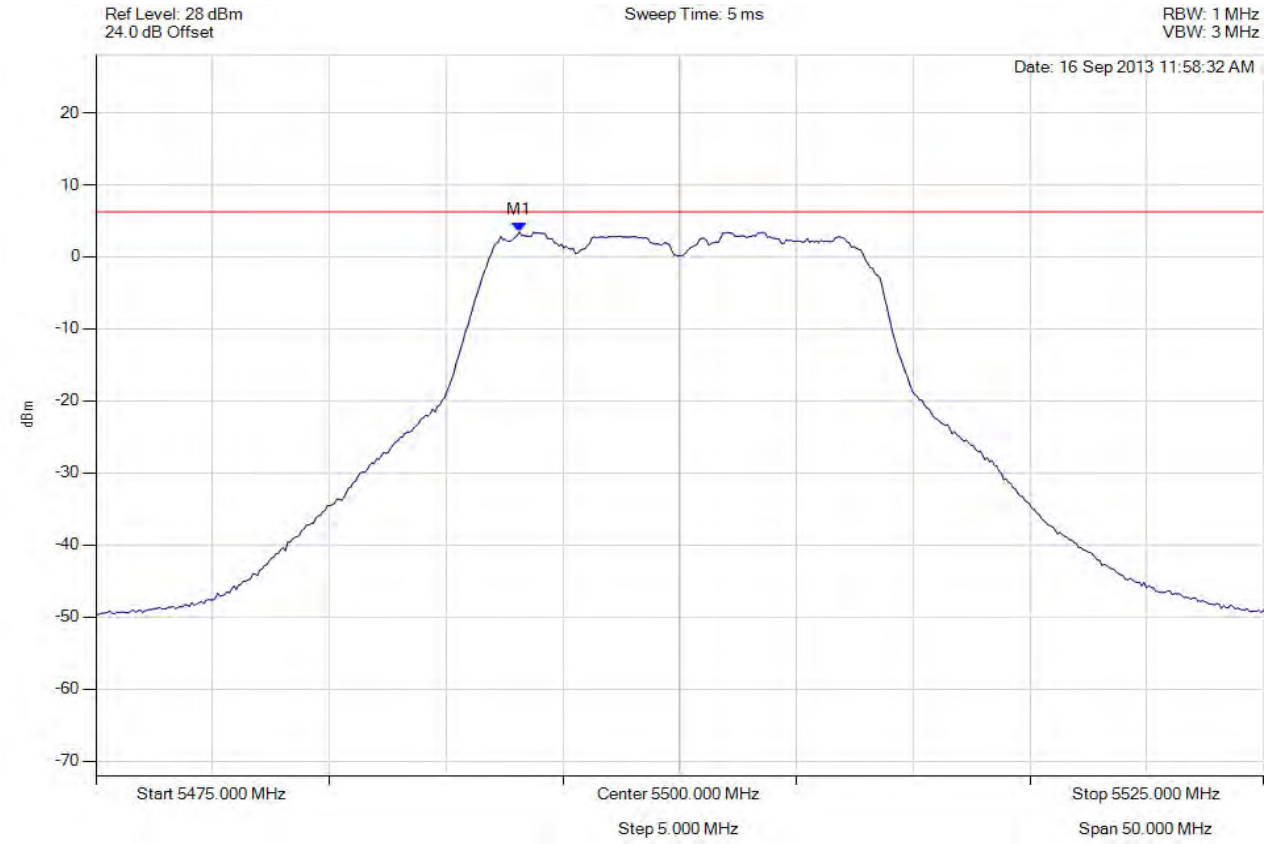


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5493.838 MHz : 4.828 dBm	Limit: ≤ 4.429 dBm Margin: 0.40 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5500.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

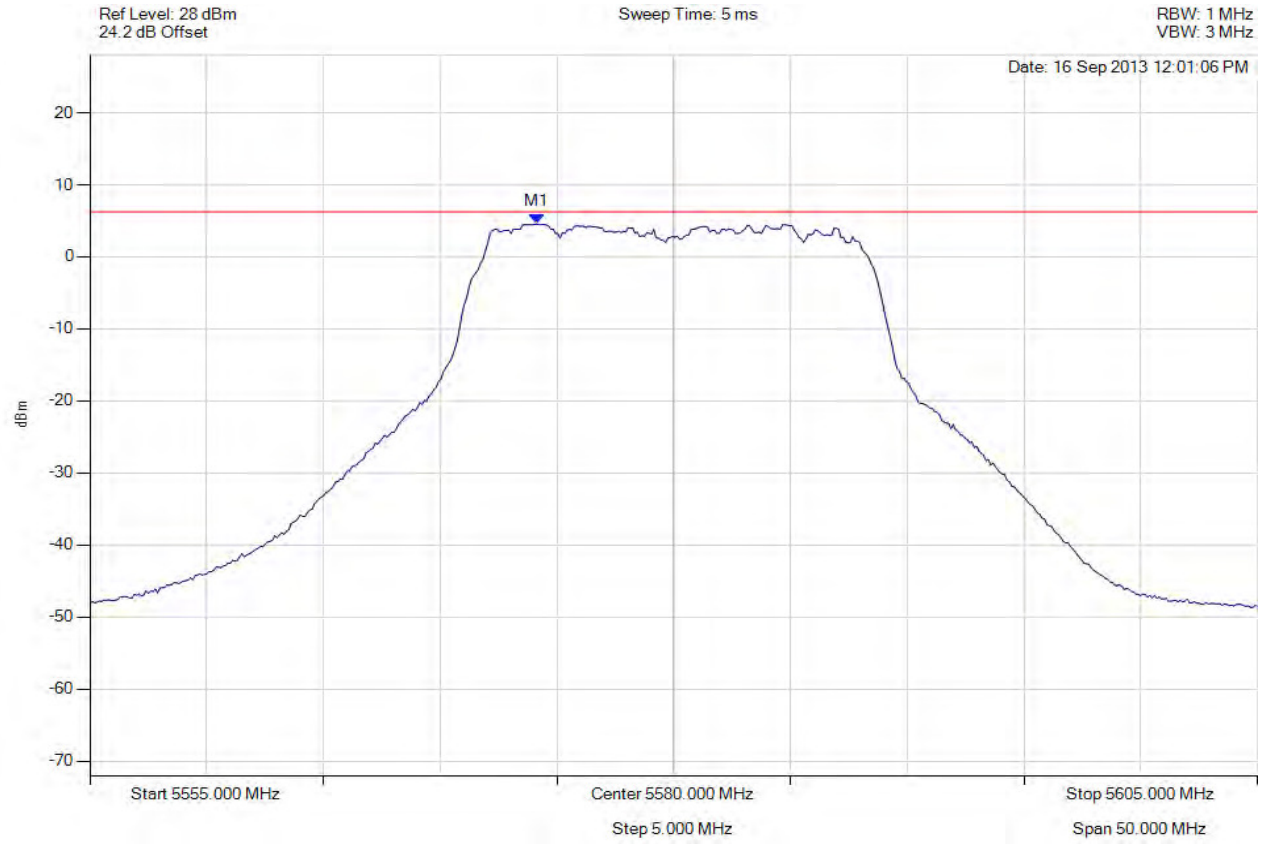


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5493.136 MHz : 3.437 dBm	Limit: ≤ 4.429 dBm Margin: -0.99 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5580.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

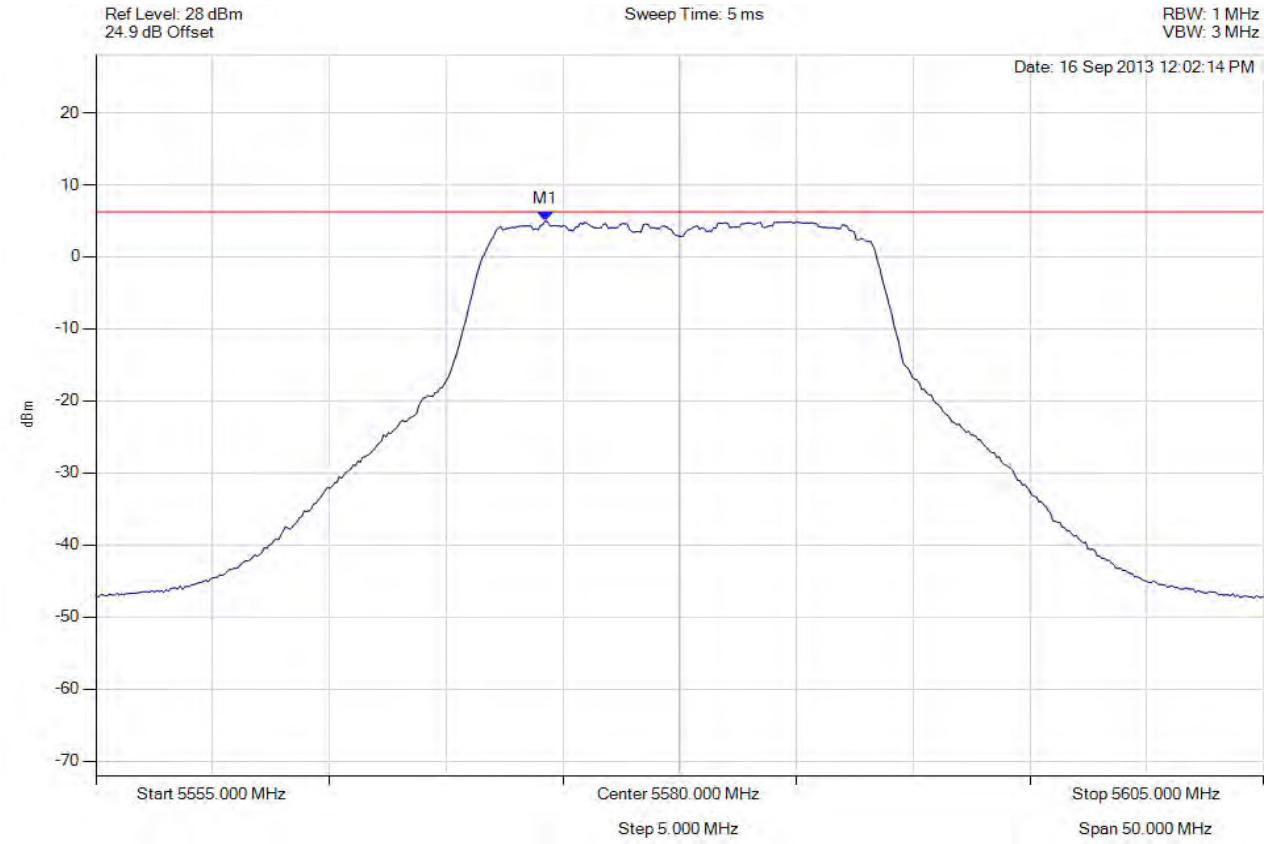


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5574.138 MHz : 4.574 dBm	Limit: ≤ 4.429 dBm Margin: 0.14 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5580.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

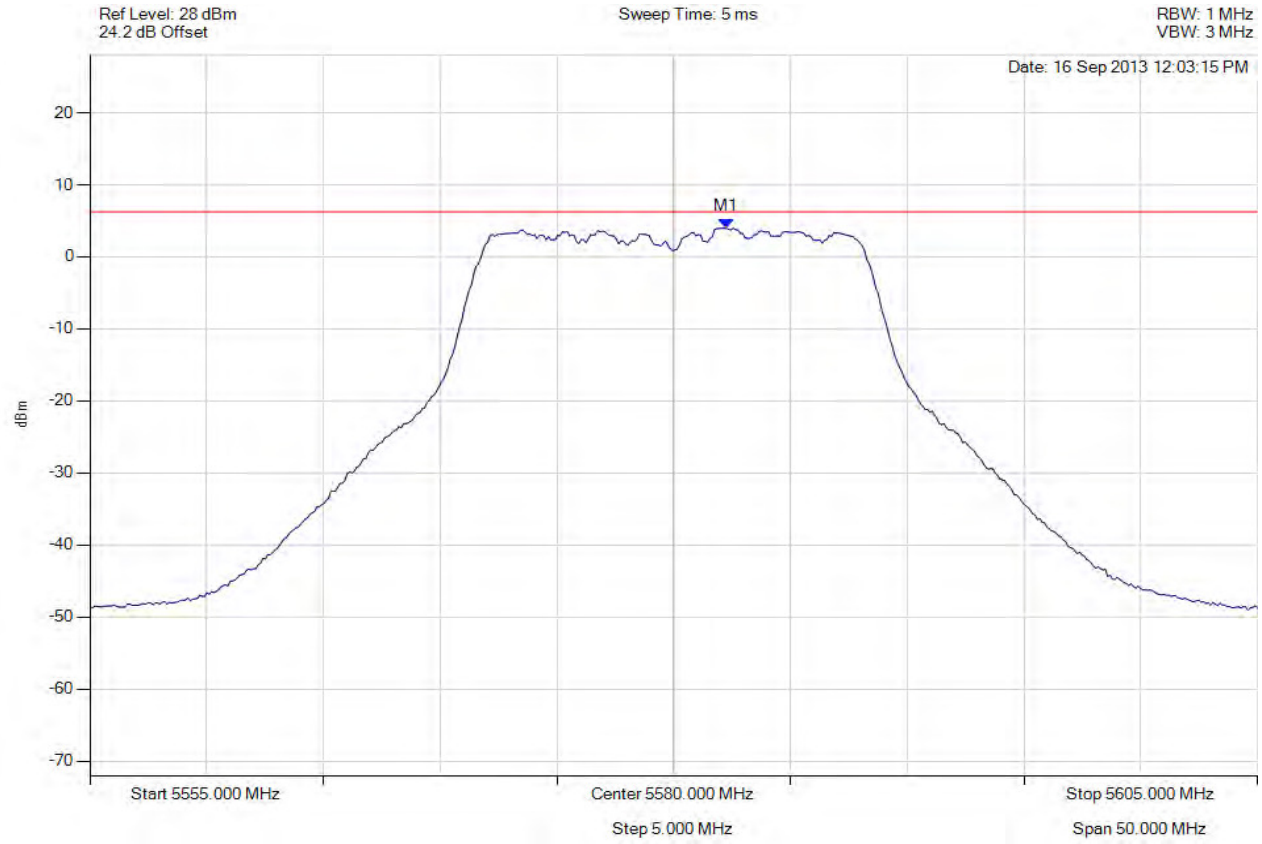


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5574.238 MHz : 4.962 dBm	Limit: ≤ 4.429 dBm Margin: 0.53 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5580.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

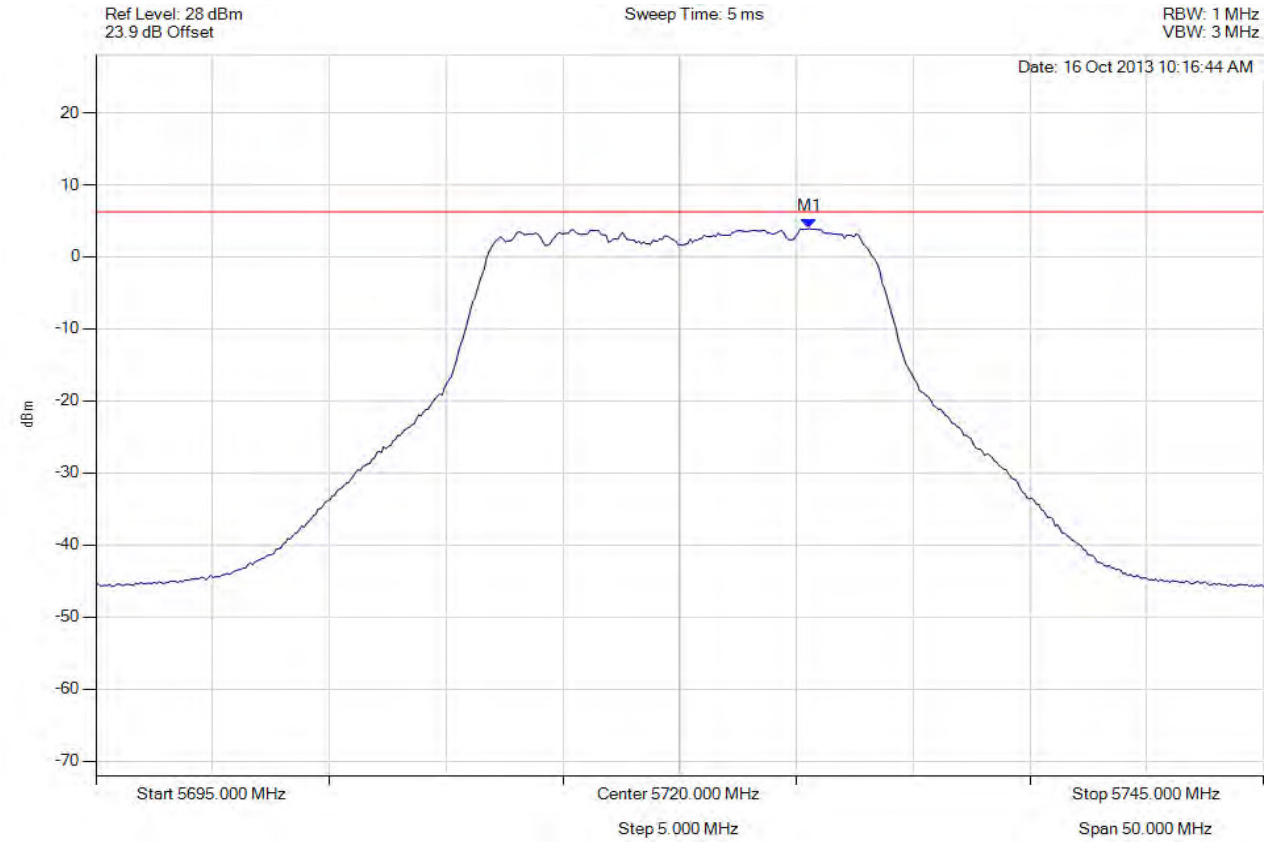


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5582.255 MHz : 3.977 dBm	Limit: ≤ 4.429 dBm Margin: -0.45 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5700.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

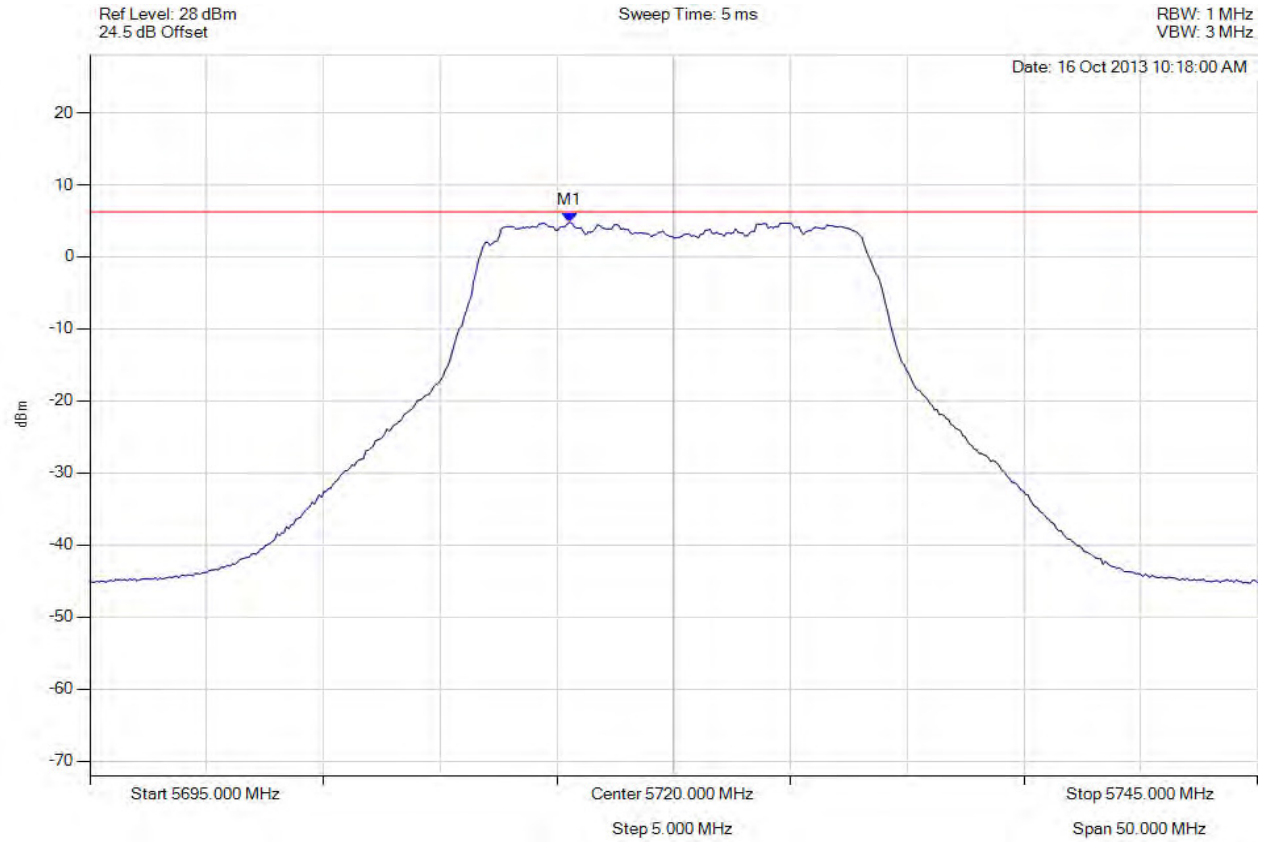


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5725.561 MHz : 3.926 dBm	Limit: ≤ 4.429 dBm Margin: -0.50 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5700.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

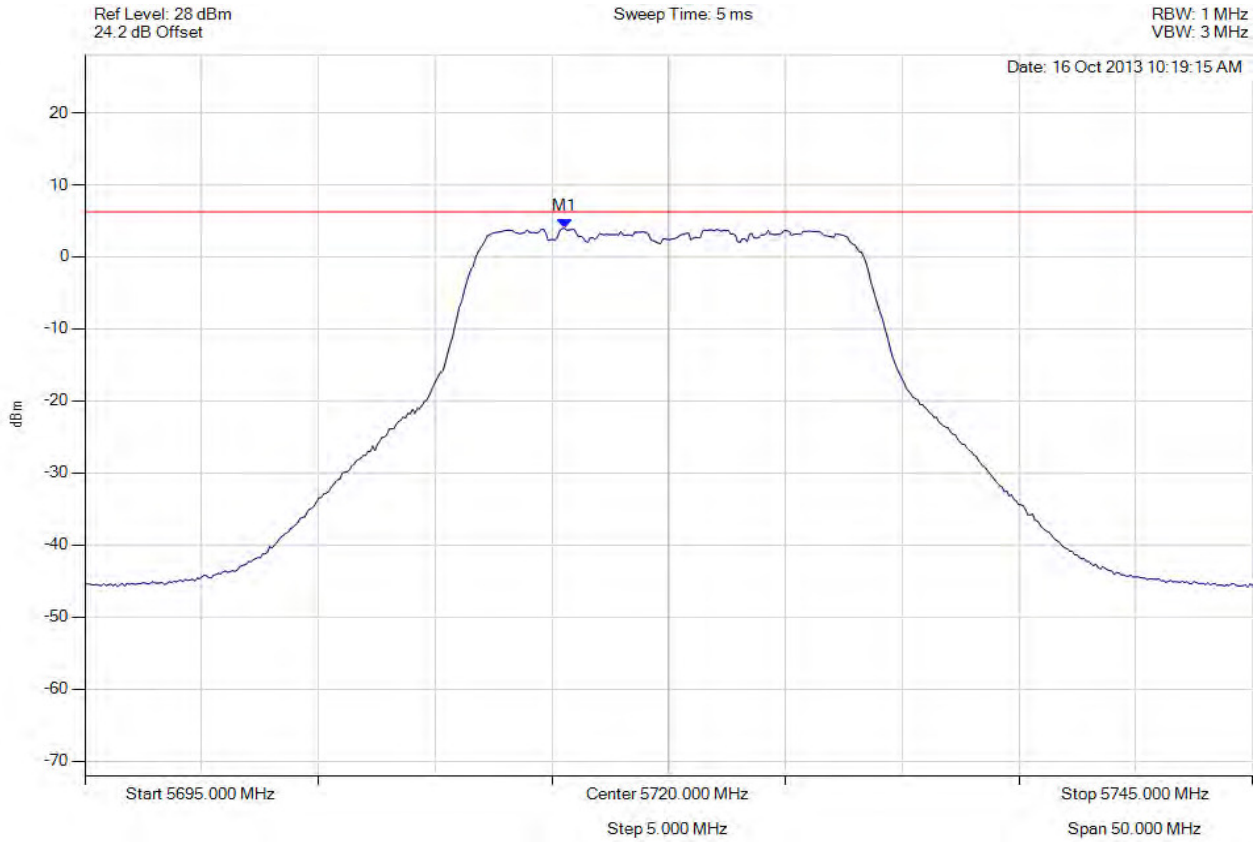


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5715.541 MHz : 4.789 dBm	Limit: ≤ 4.429 dBm Margin: 0.36 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5700.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5715.541 MHz : 3.954 dBm	Limit: ≤ 4.429 dBm Margin: -0.48 dB

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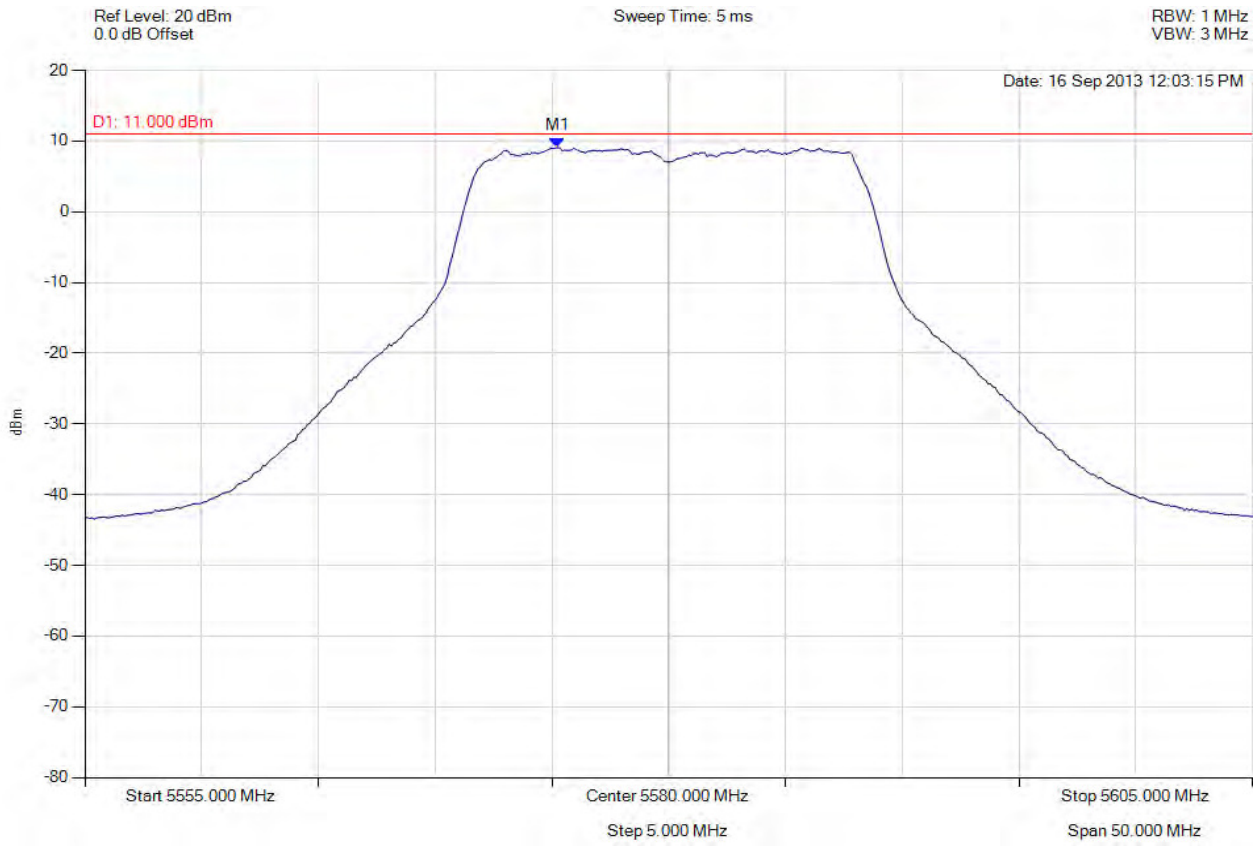
PEAK POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5580.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

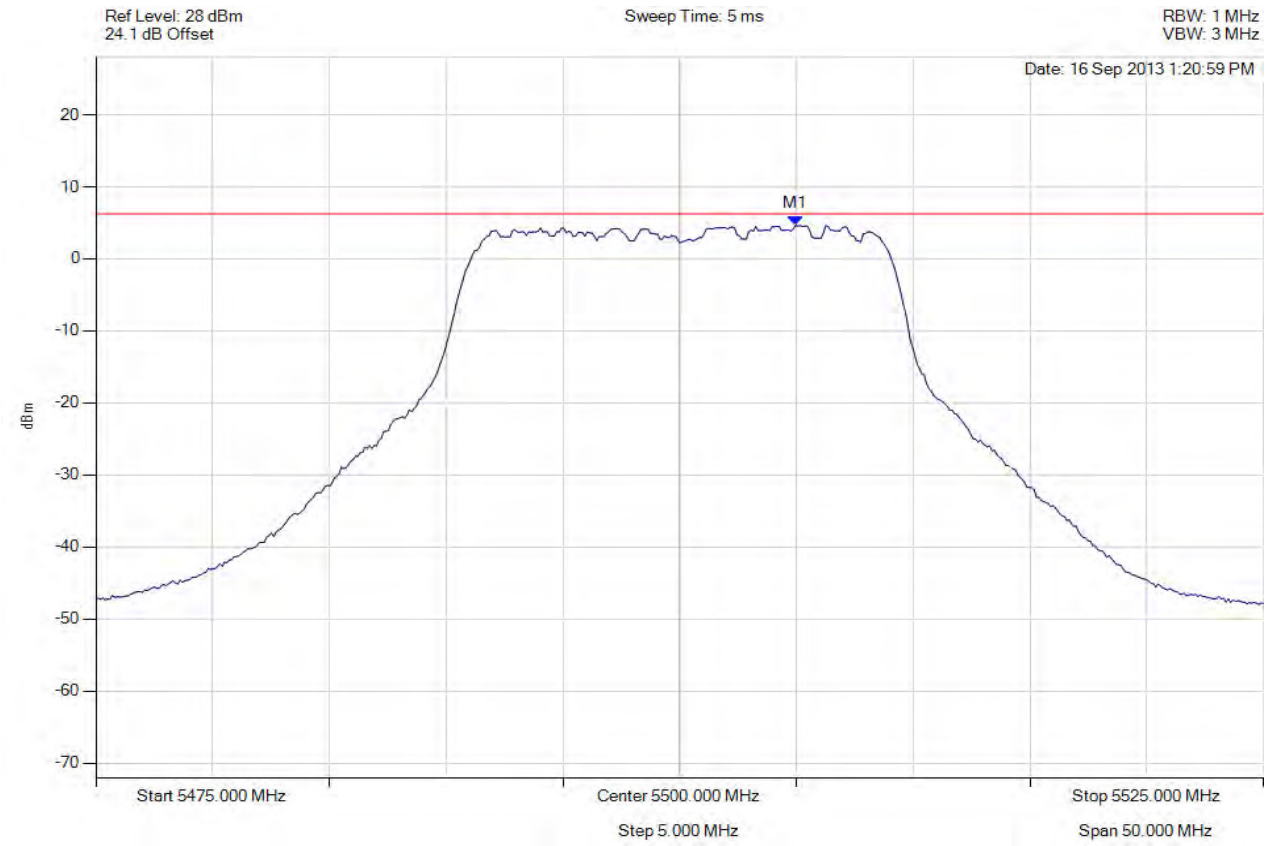


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5575.240 MHz : 9.080 dBm	Limit: ≤ 4.429 dBm Margin: 4.65 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5500.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

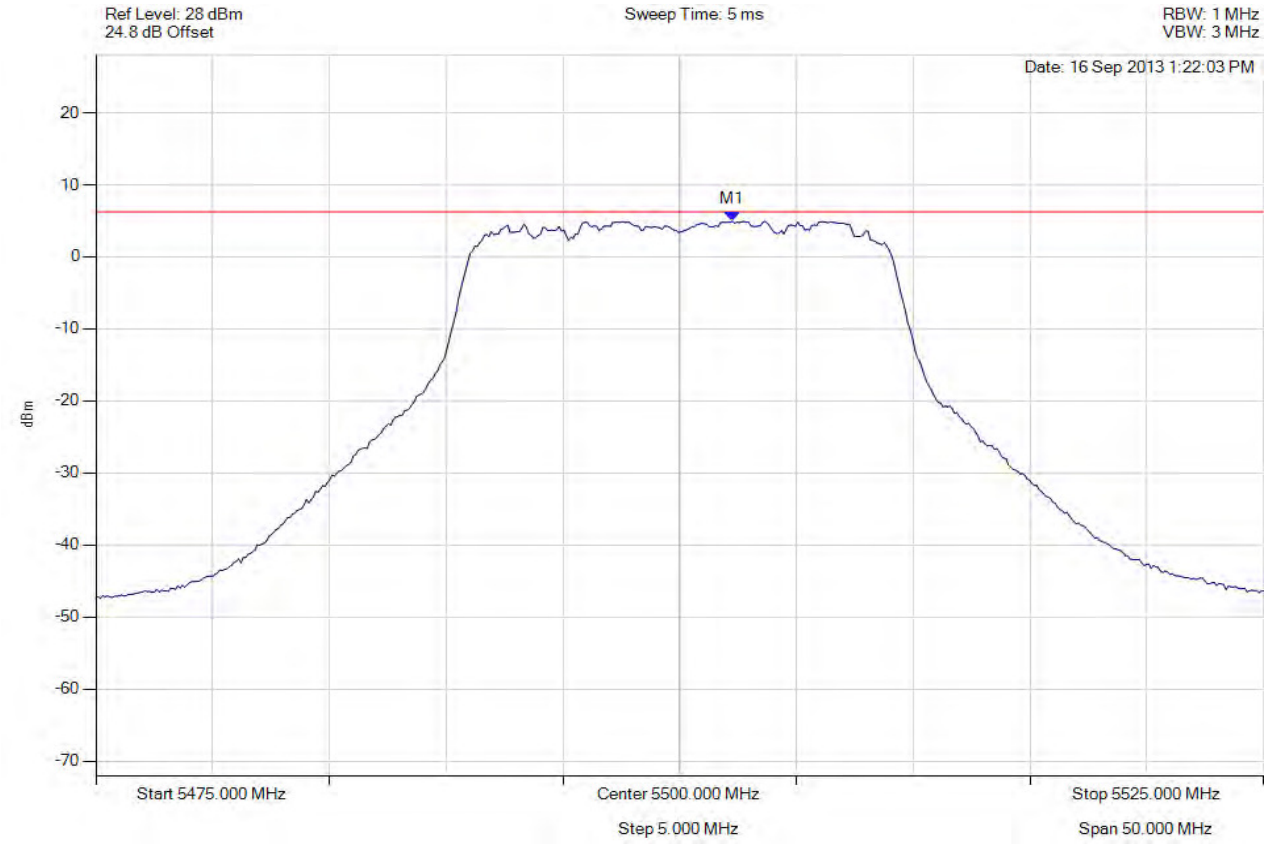


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5504.960 MHz : 4.636 dBm	Limit: ≤ 4.429 dBm Margin: 0.21 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5500.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

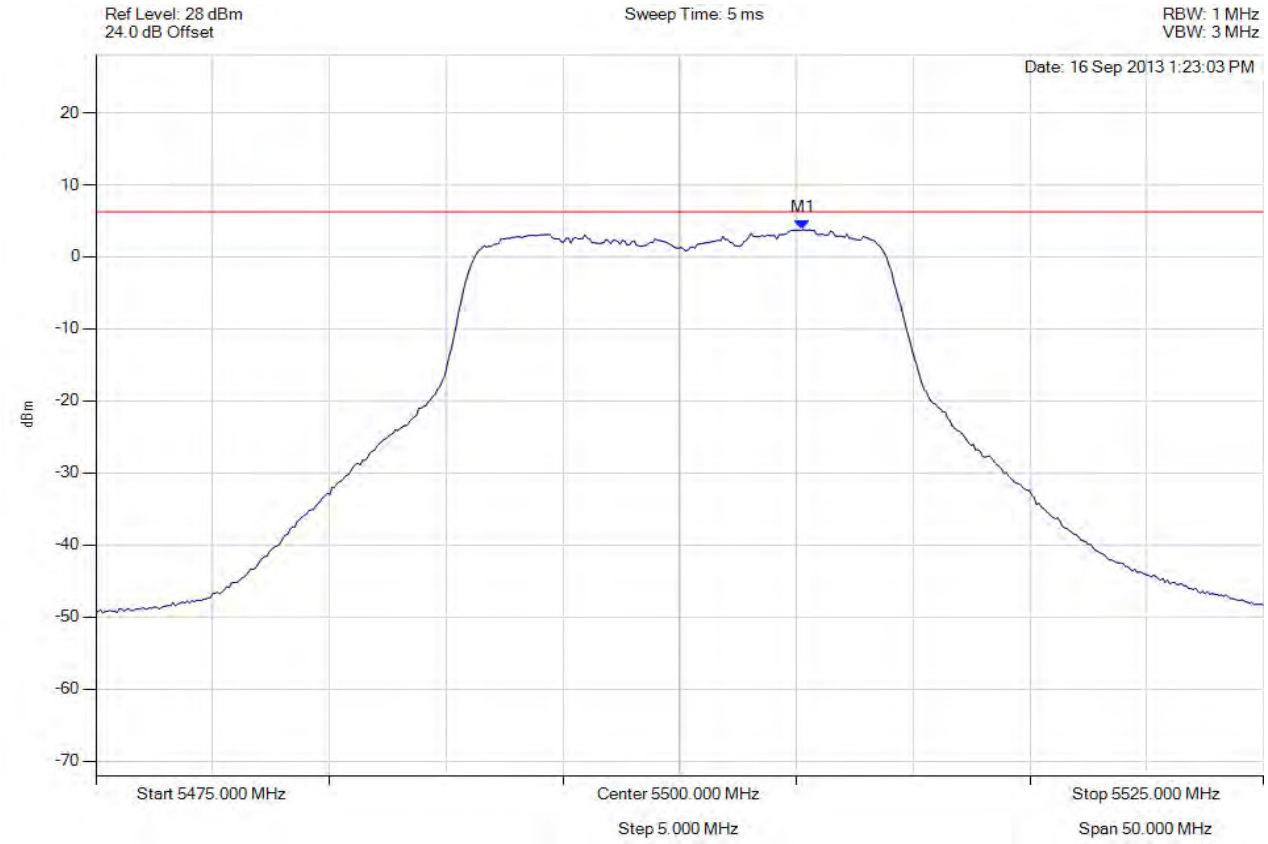


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5502.255 MHz : 4.927 dBm	Limit: ≤ 4.429 dBm Margin: 0.50 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5500.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5505.261 MHz : 3.749 dBm	Limit: ≤ 4.429 dBm Margin: -0.68 dB

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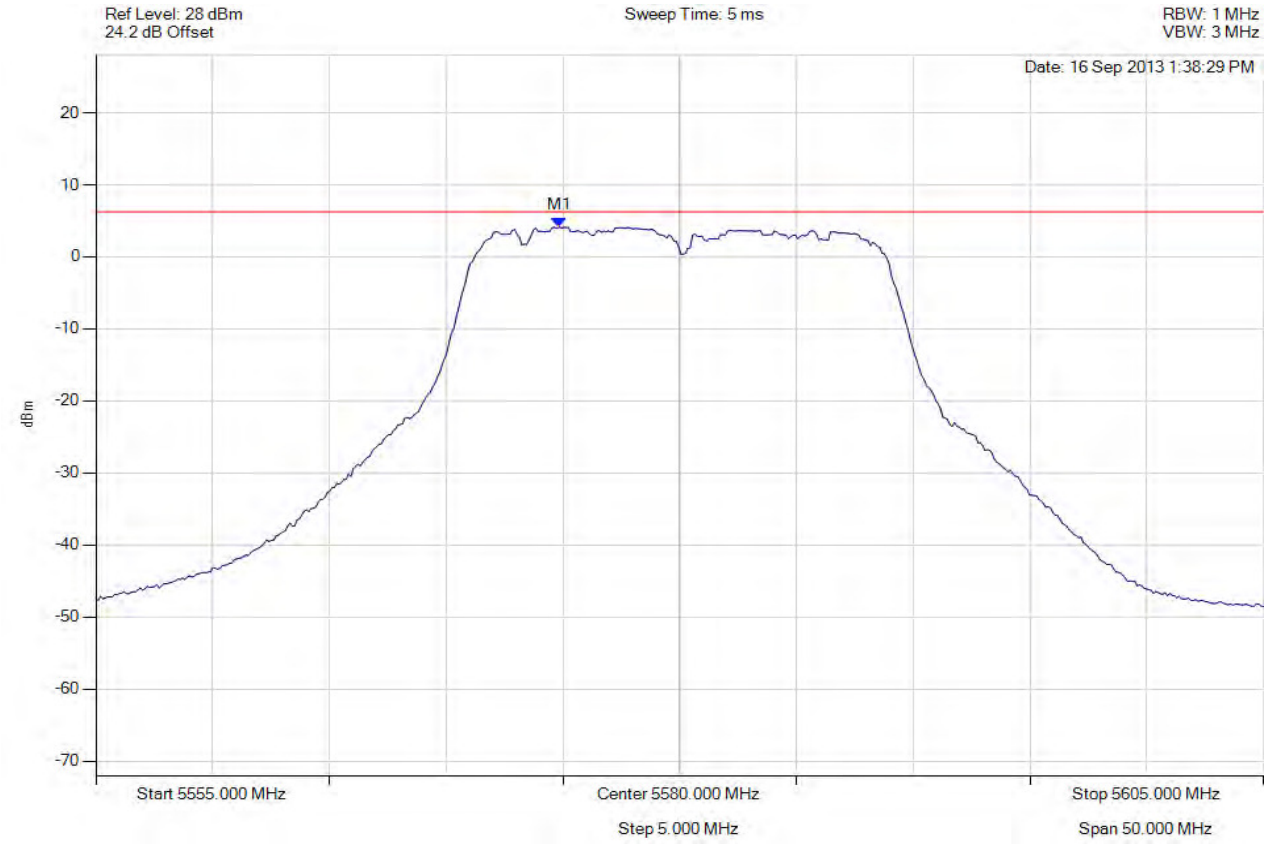
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5580.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5574.840 MHz : 4.126 dBm	Limit: ≤ 4.429 dBm Margin: -0.30 dB

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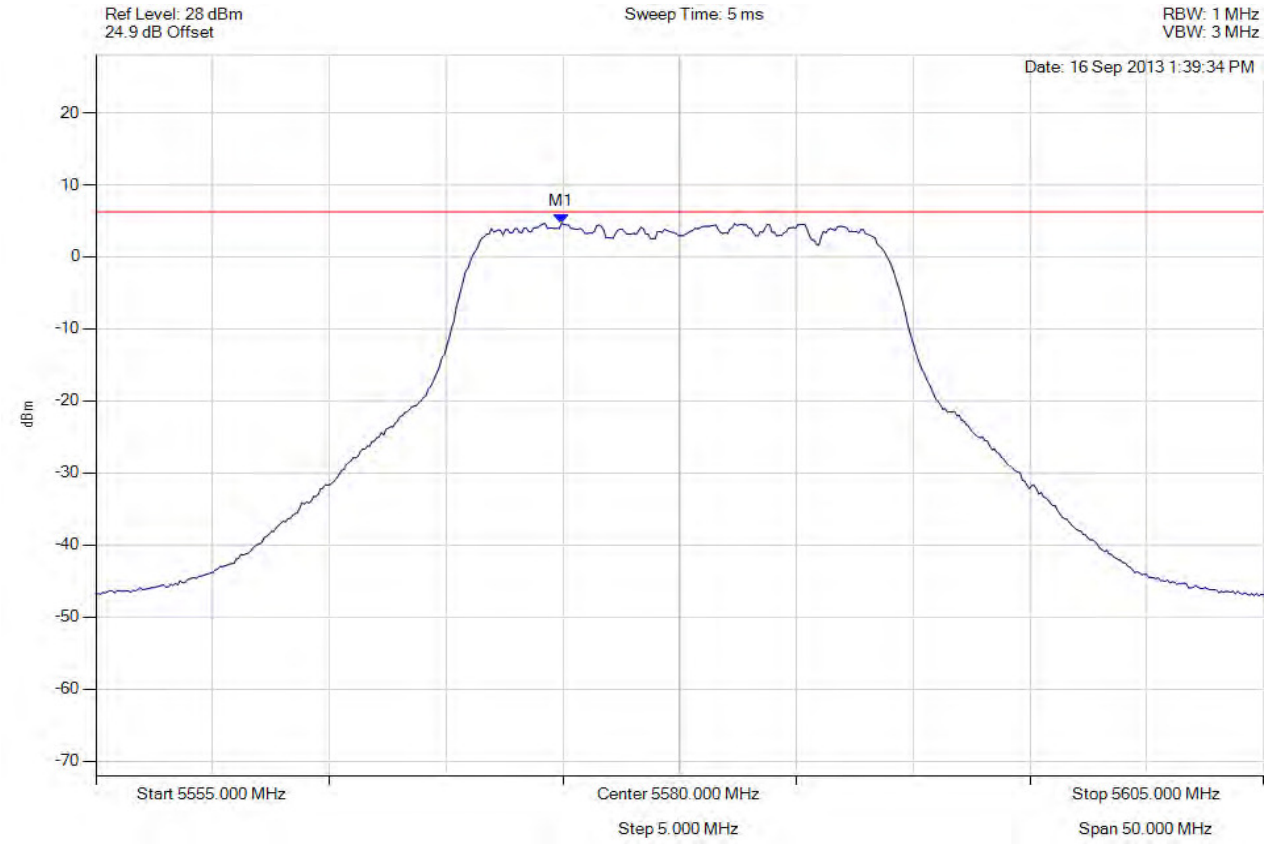
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5580.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5574.940 MHz : 4.644 dBm	Limit: ≤ 4.429 dBm Margin: 0.21 dB

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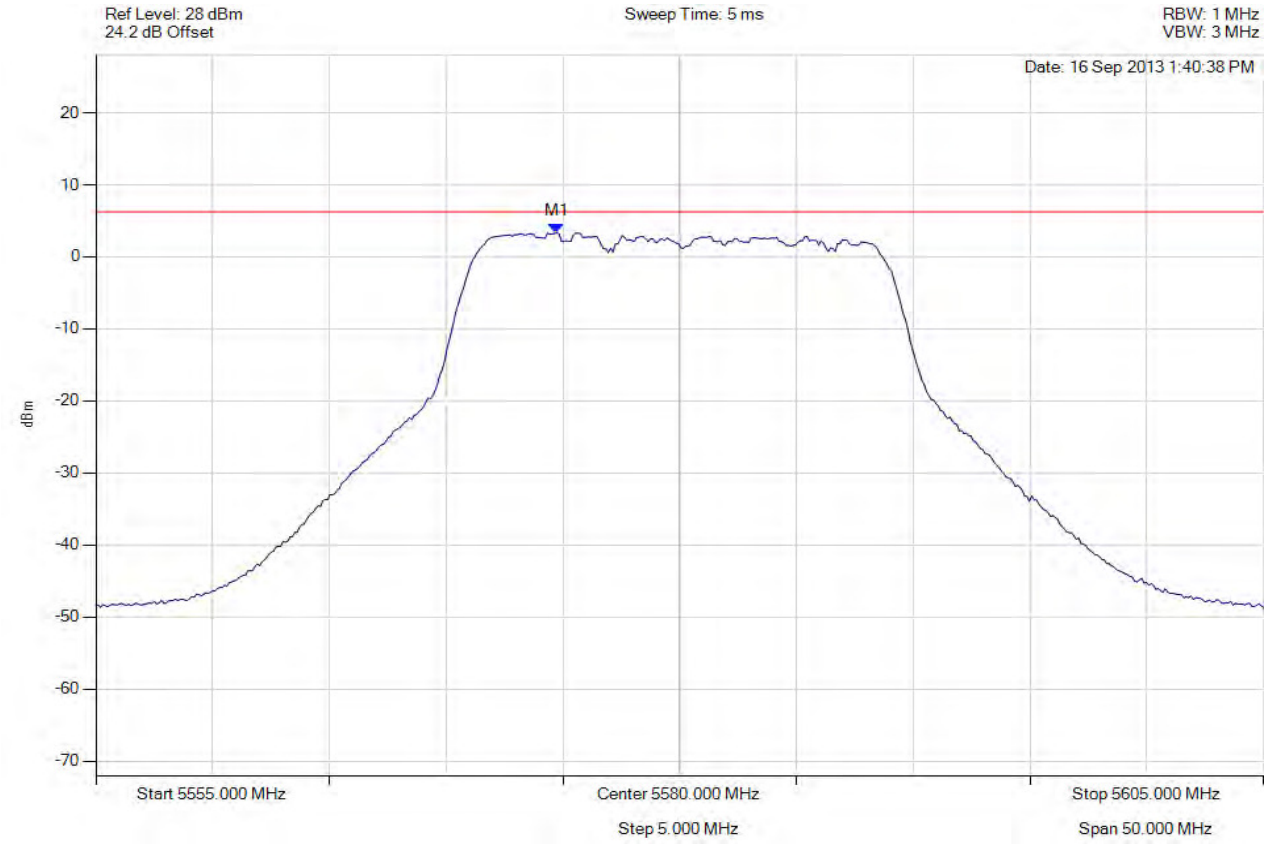
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5580.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5574.739 MHz : 3.328 dBm	Limit: ≤ 4.429 dBm Margin: -1.10 dB

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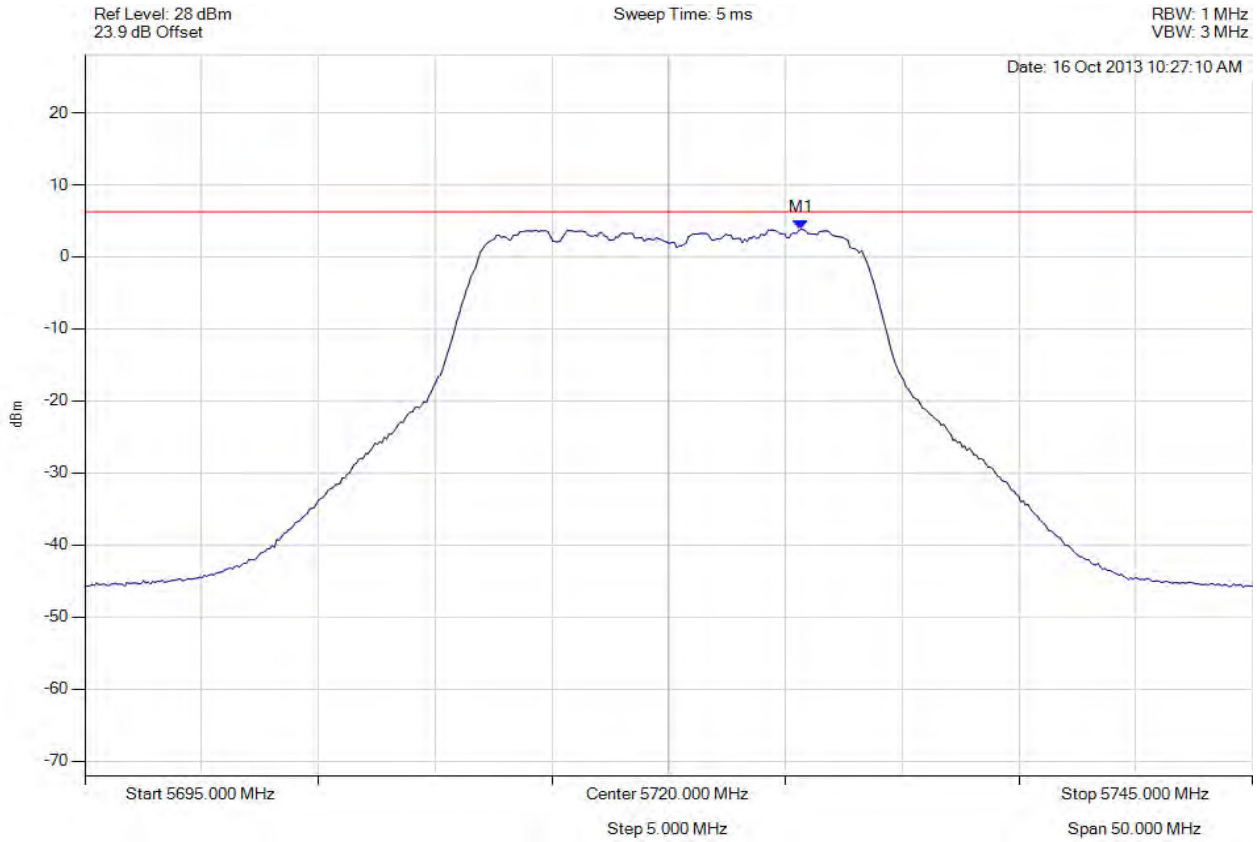
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5700.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5725.661 MHz : 3.825 dBm	Limit: ≤ 4.429 dBm Margin: -0.60 dB

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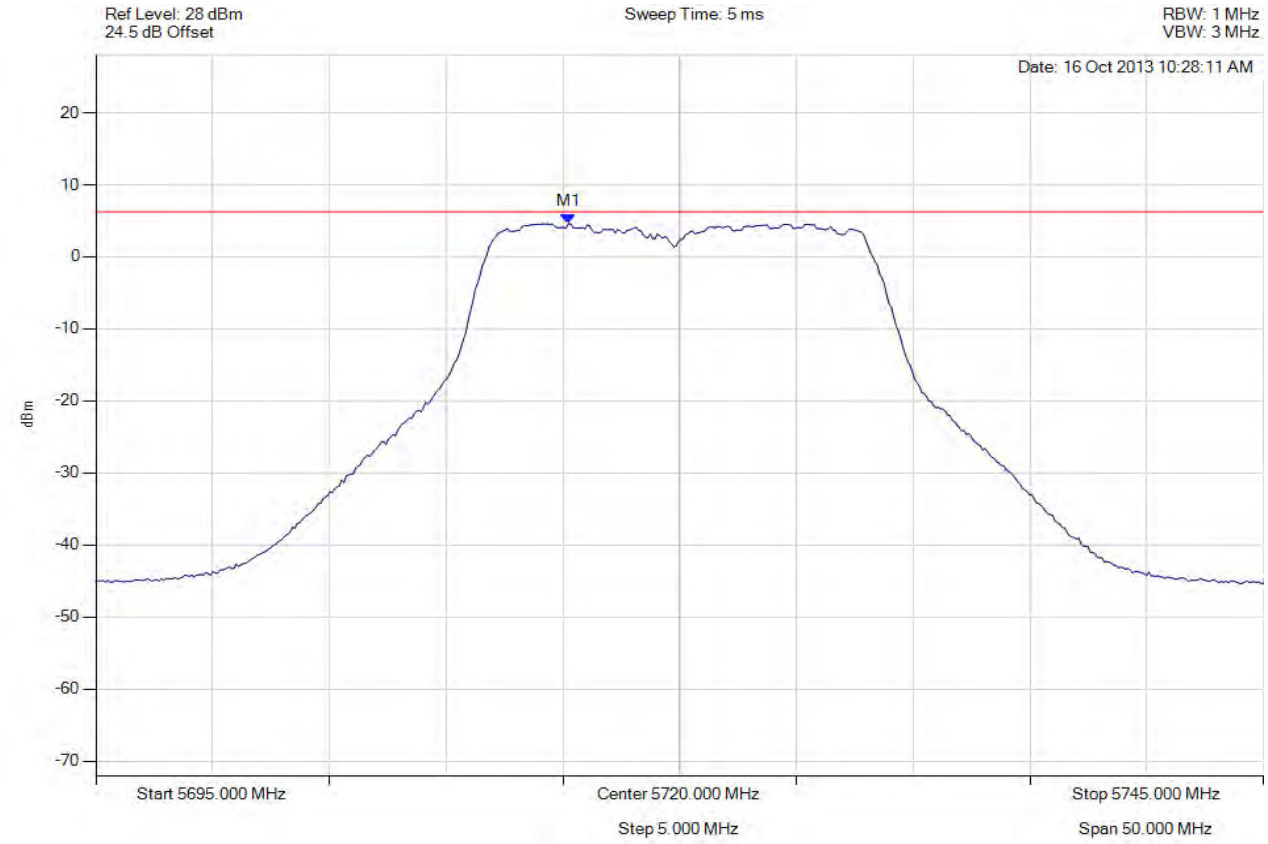
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5700.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5715.240 MHz : 4.608 dBm	Limit: ≤ 4.429 dBm Margin: 0.18 dB

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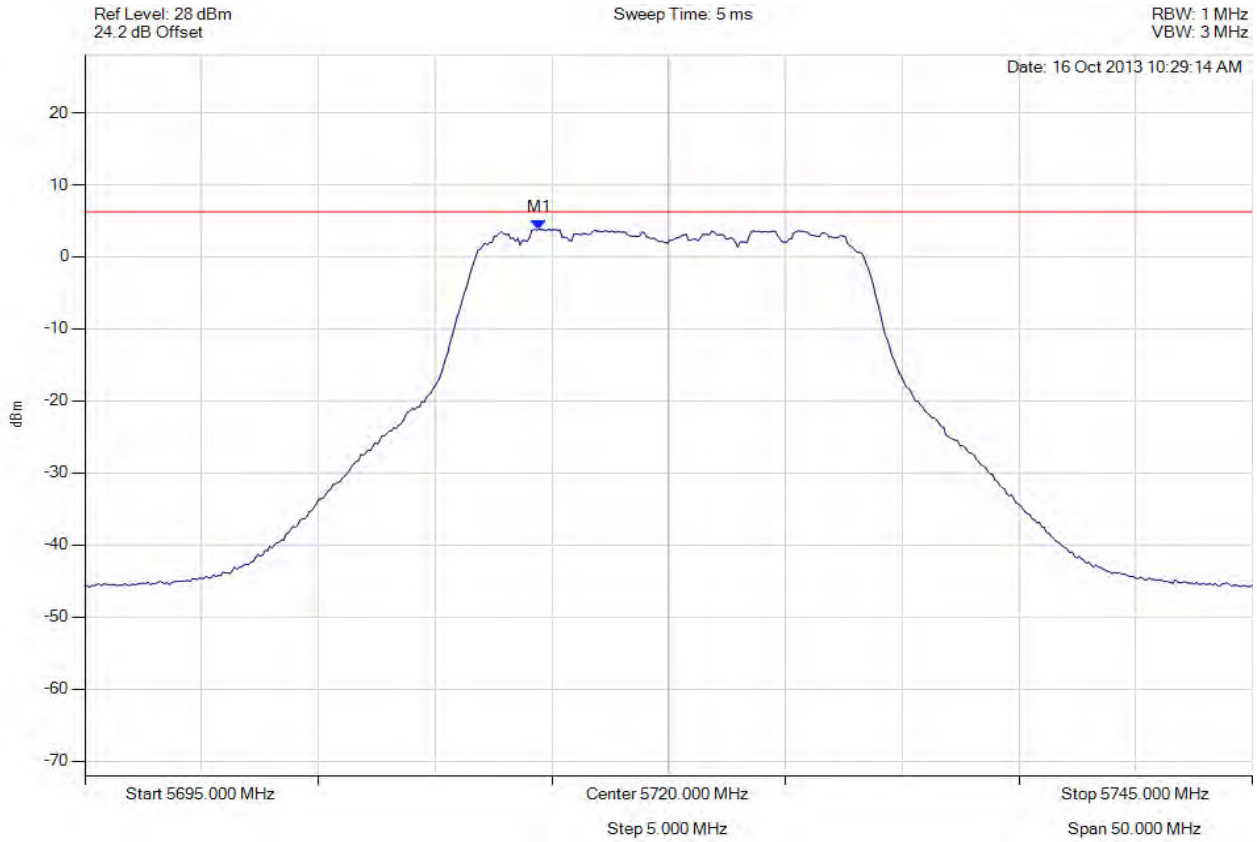
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5700.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5714.439 MHz : 3.826 dBm	Limit: ≤ 4.429 dBm Margin: -0.60 dB

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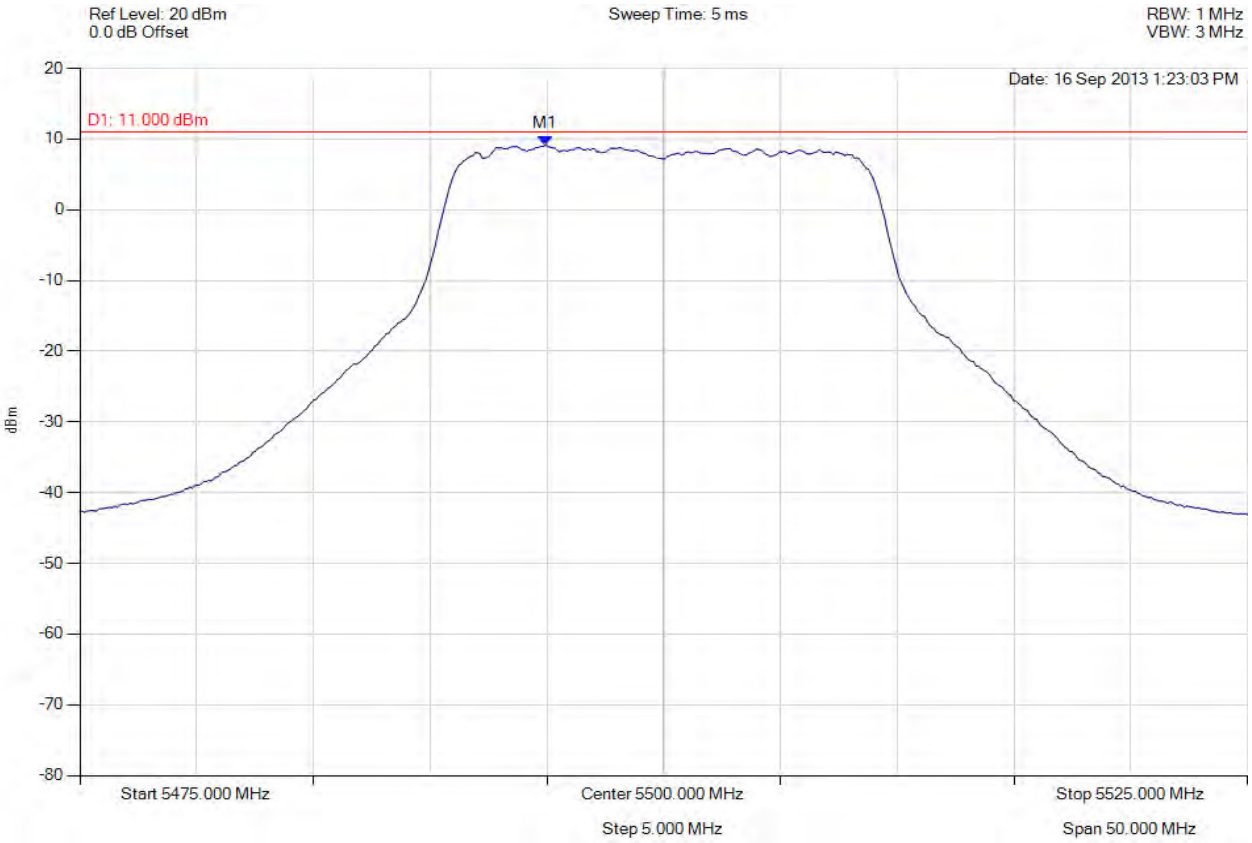
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5500.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5494.940 MHz : 9.150 dBm	Limit: ≤ 4.429 dBm Margin: 4.72 dB

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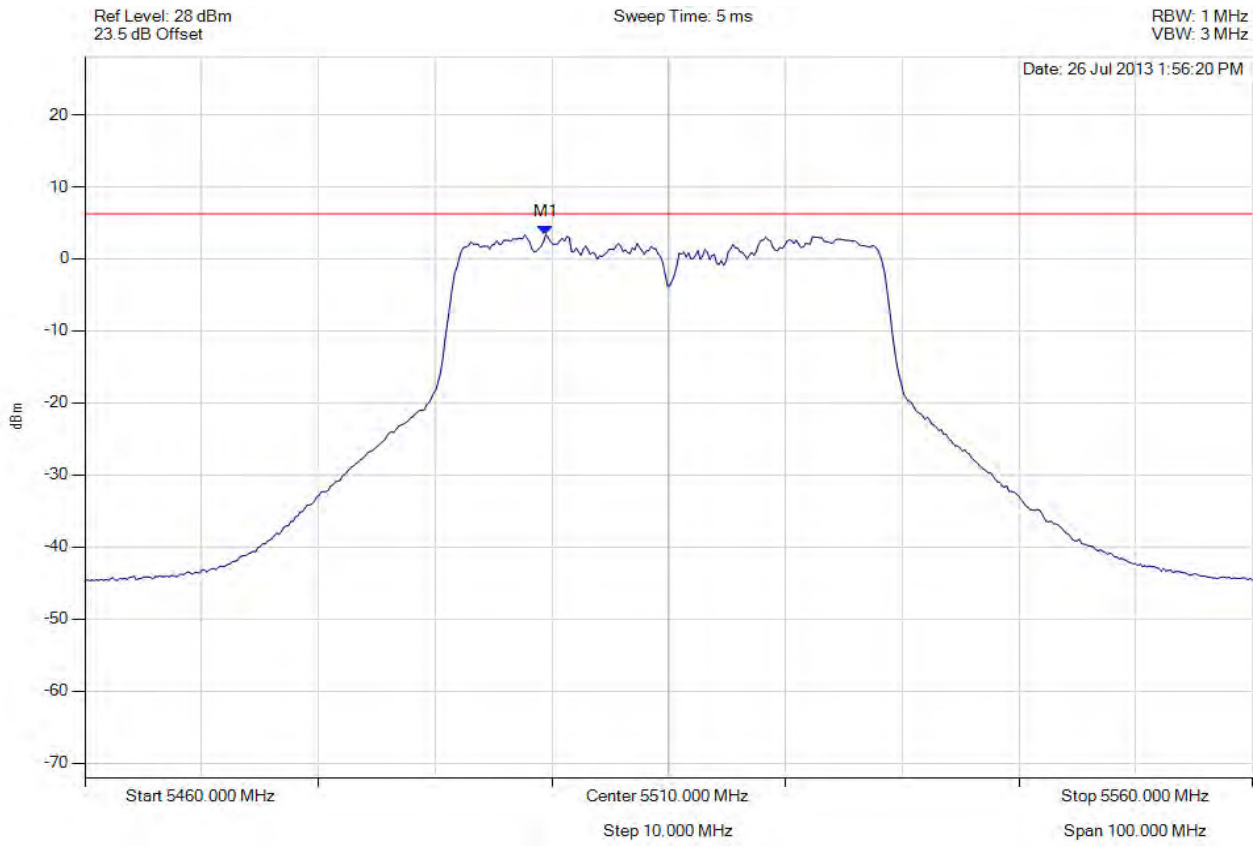
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5510.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5499.479 MHz : 3.377 dBm	Limit: ≤ 4.429 dBm Margin: -1.05 dB

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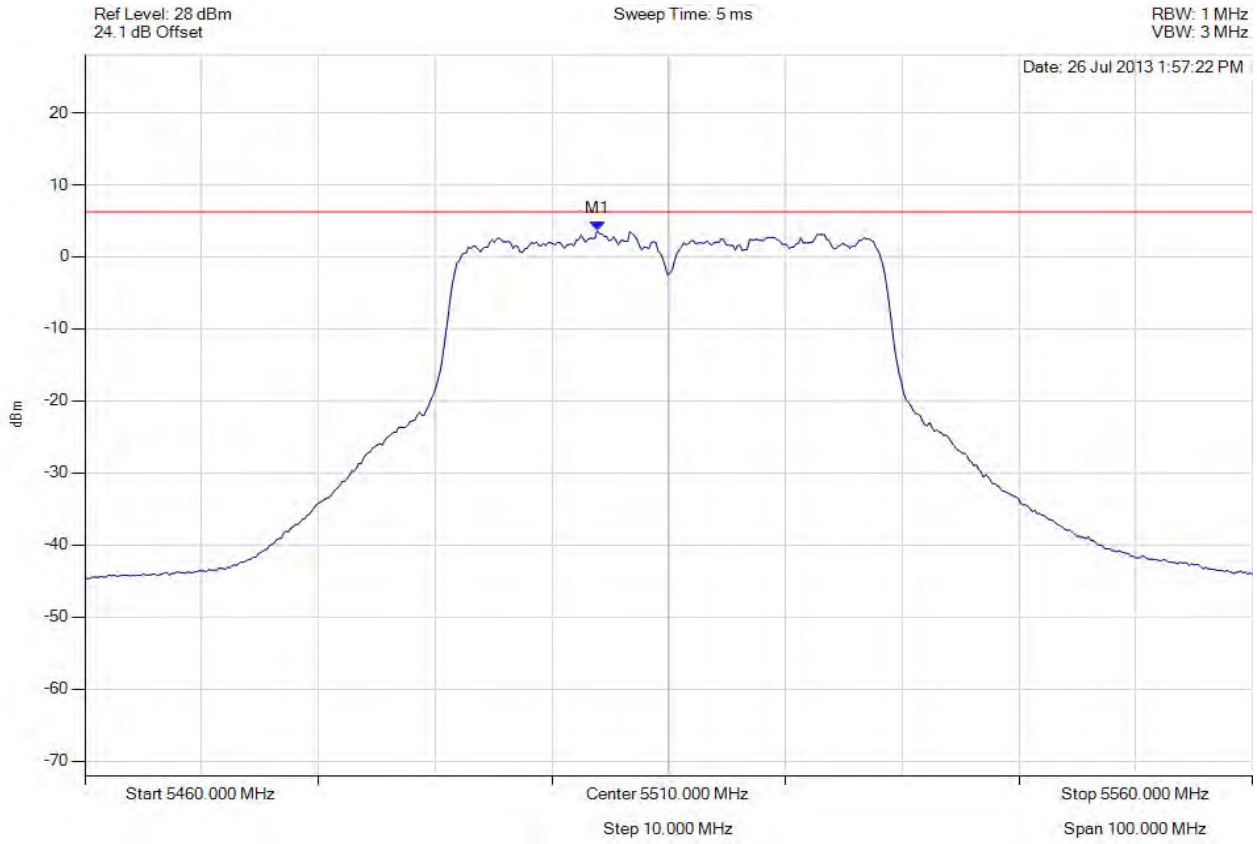
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5510.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5503.888 MHz : 3.625 dBm	Limit: ≤ 4.429 dBm Margin: -0.80 dB

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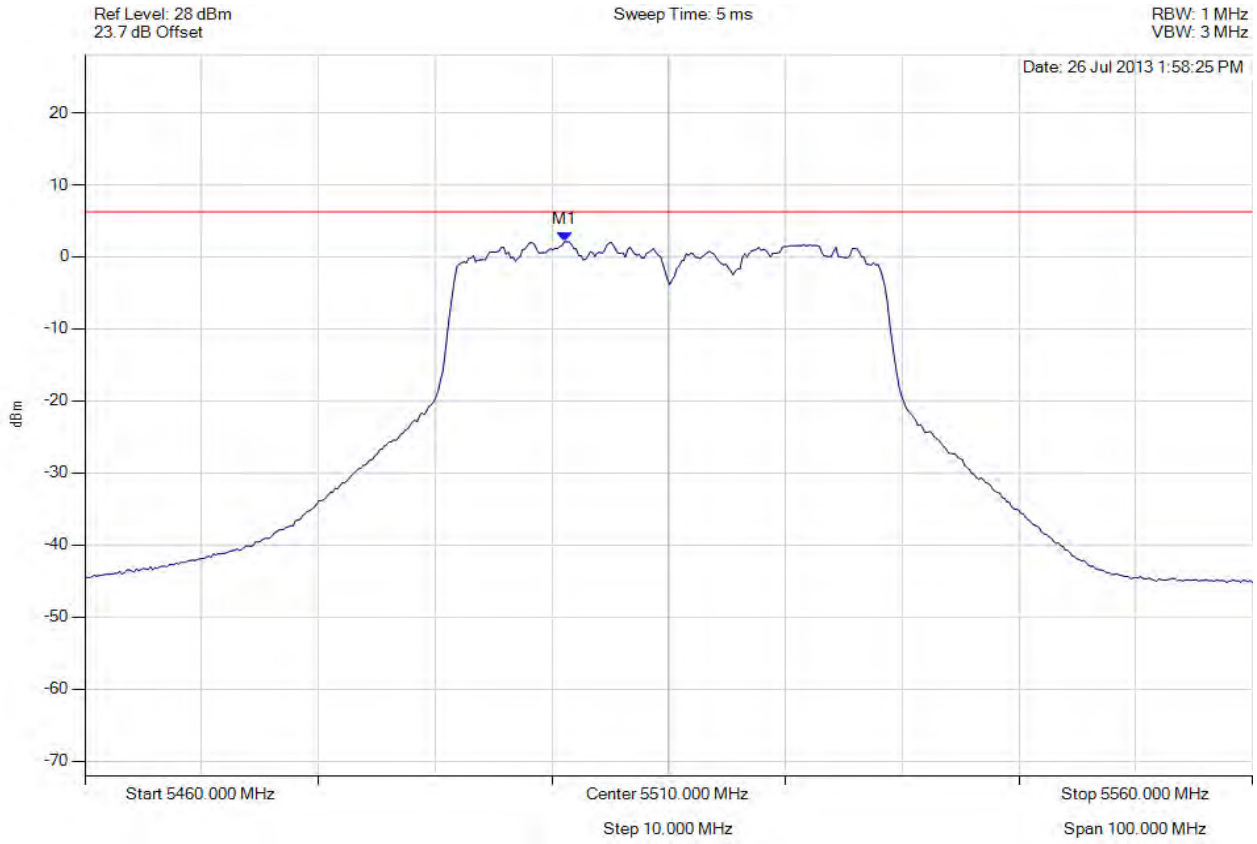
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5510.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5501.082 MHz : 2.112 dBm	Limit: ≤ 4.429 dBm Margin: -2.32 dB

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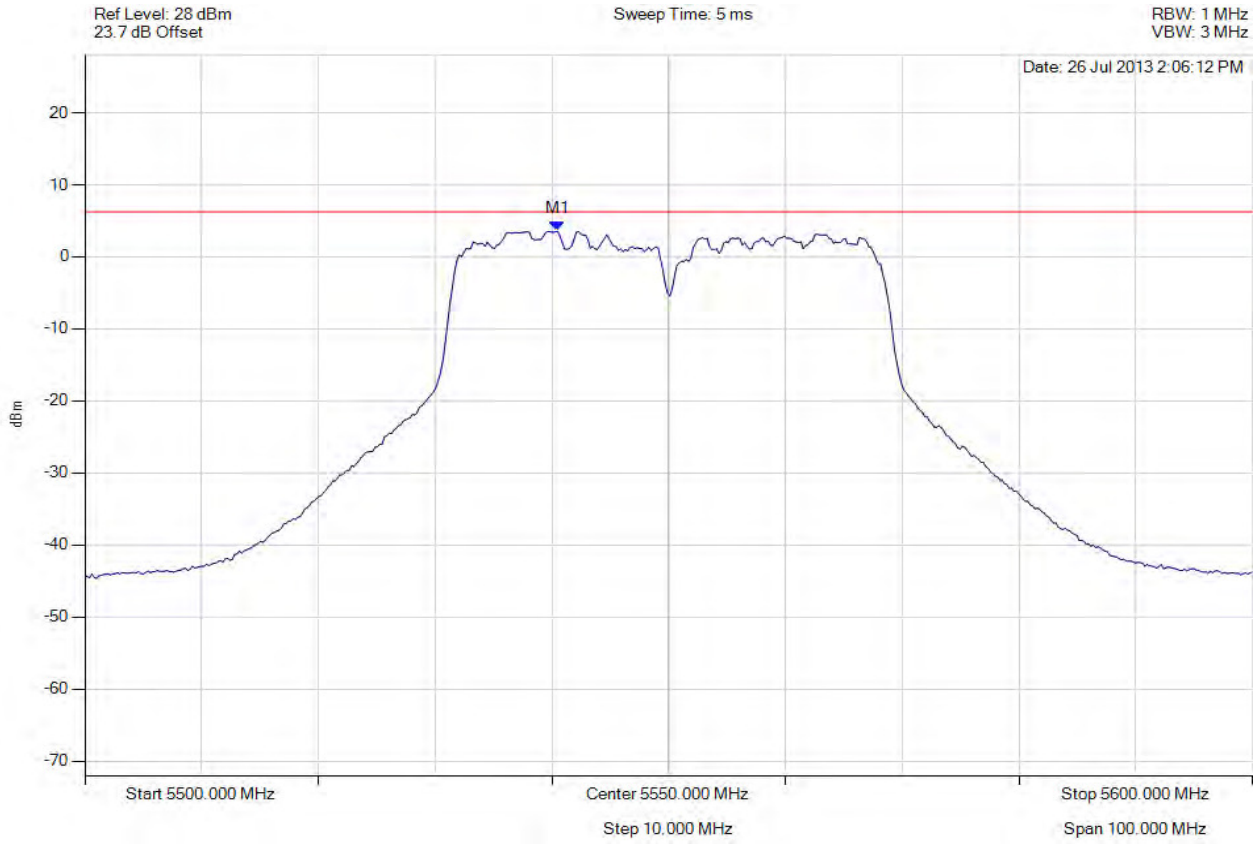
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5550.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5540.481 MHz : 3.557 dBm	Limit: ≤ 4.429 dBm Margin: -0.87 dB

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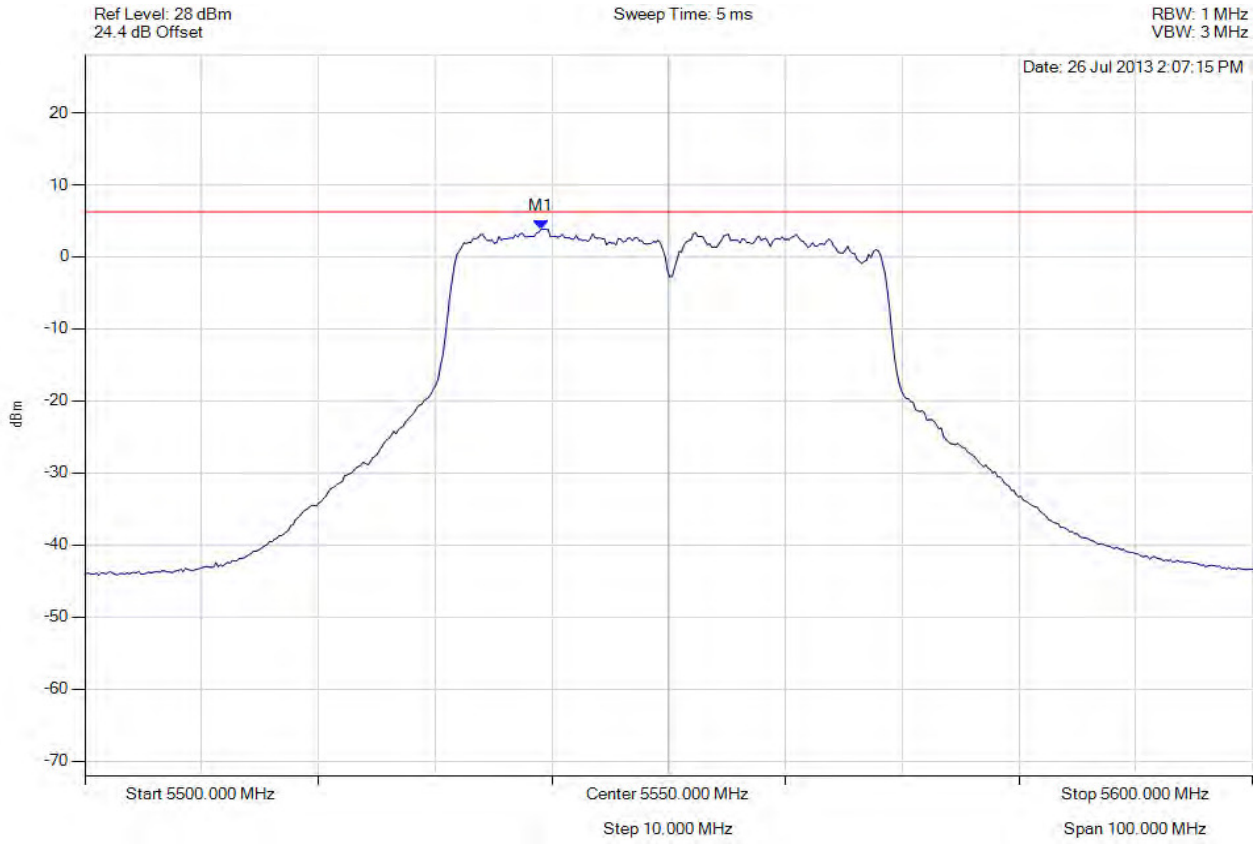
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5550.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5539.078 MHz : 3.883 dBm	Limit: ≤ 4.429 dBm Margin: -0.55 dB

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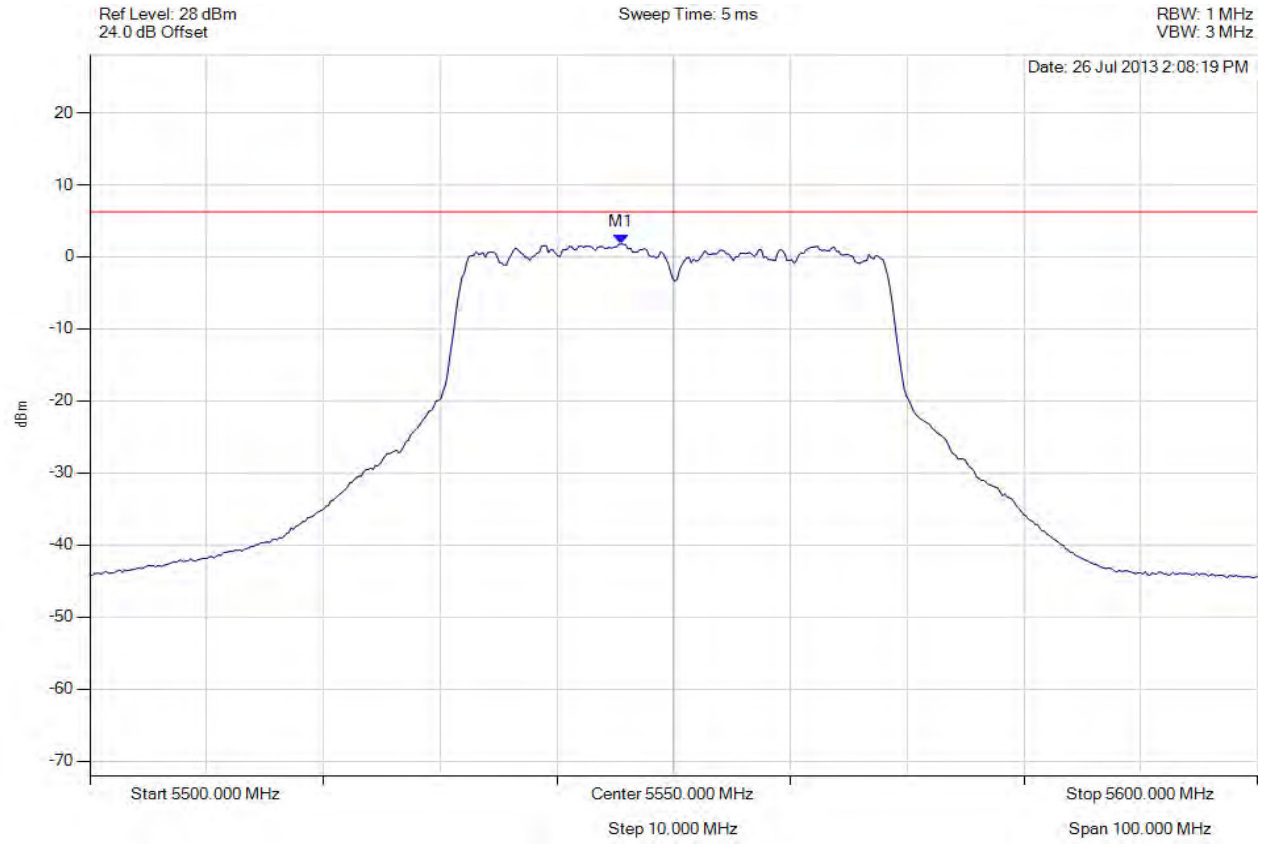
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5550.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5545.491 MHz : 1.796 dBm	Limit: ≤ 4.429 dBm Margin: -2.63 dB

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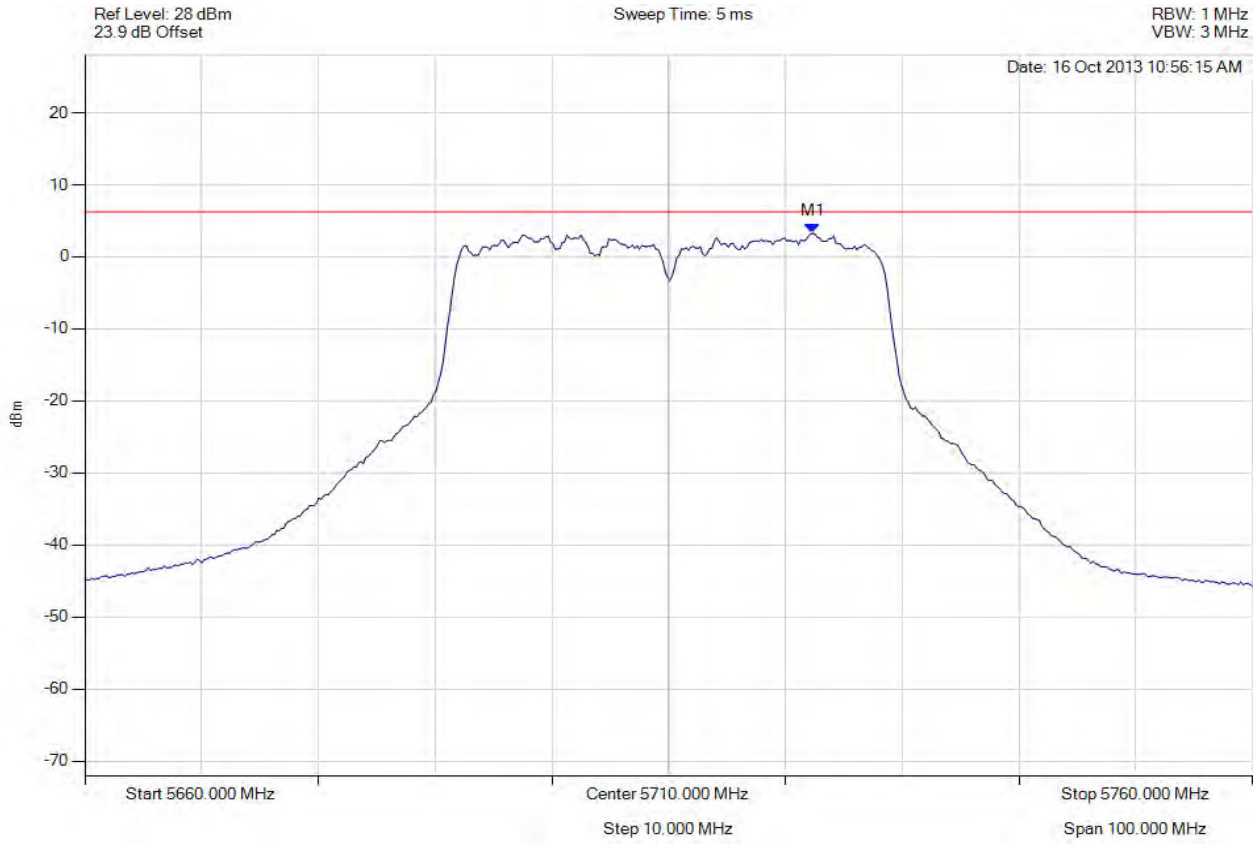
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5670.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc



Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5722.325 MHz : 3.262 dBm	Limit: ≤ 4.429 dBm Margin: -1.17 dB

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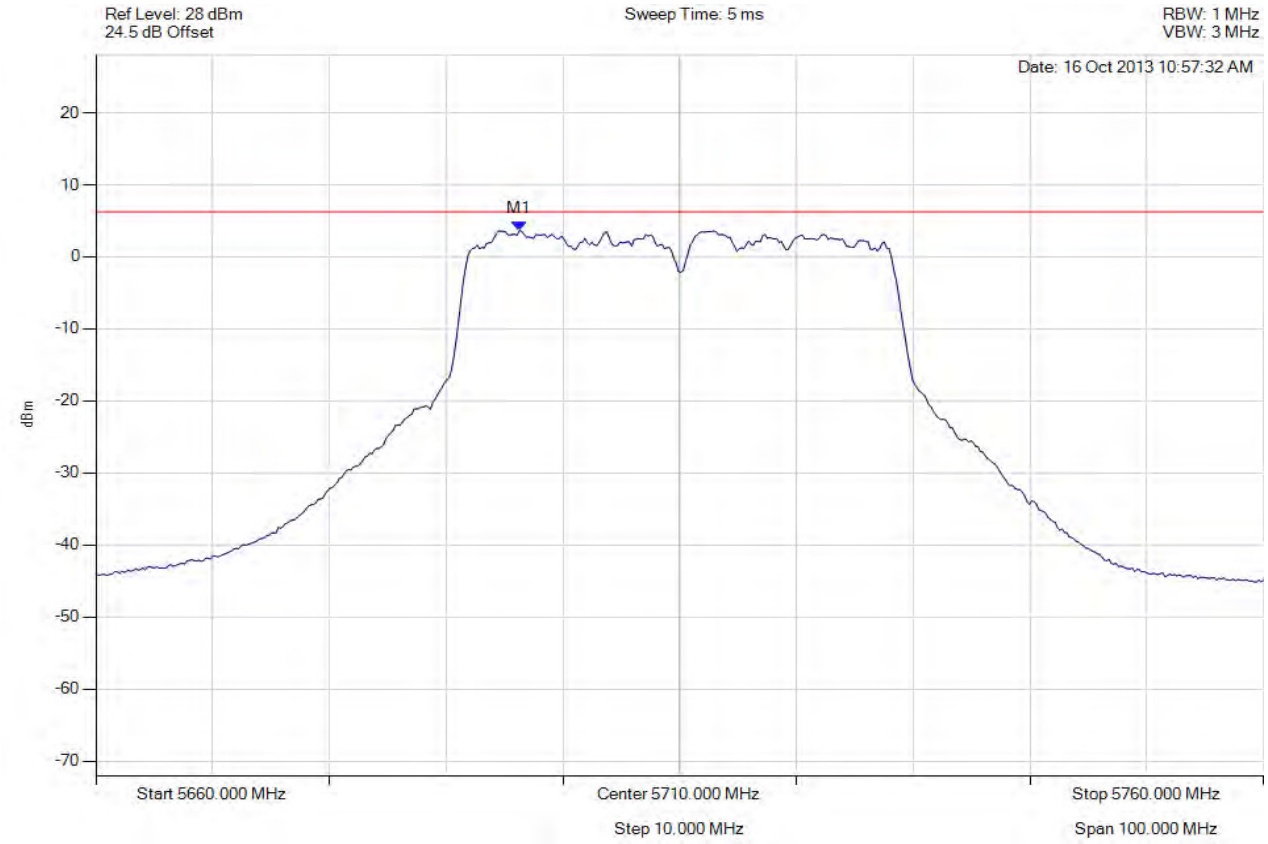
PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5670.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

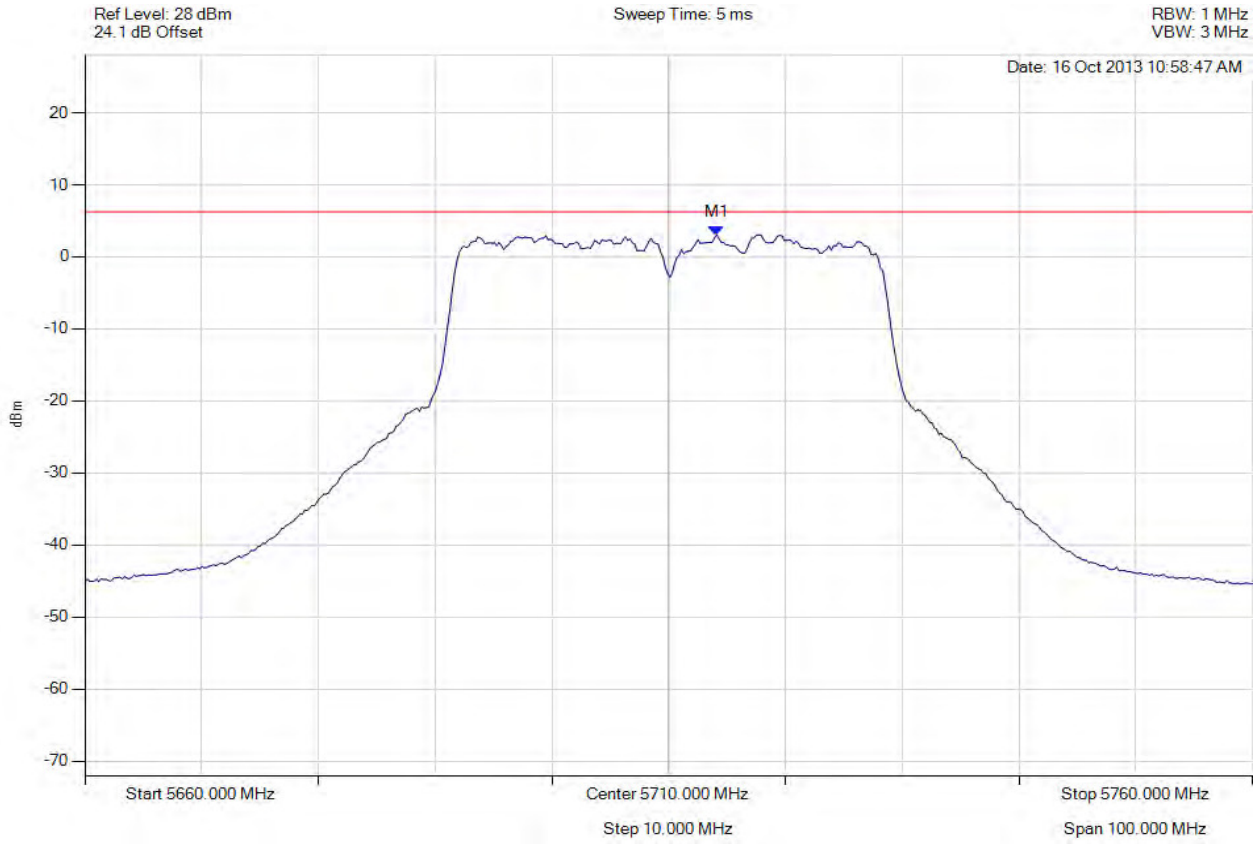


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5696.273 MHz : 3.659 dBm	Limit: ≤ 4.429 dBm Margin: -0.77 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5670.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

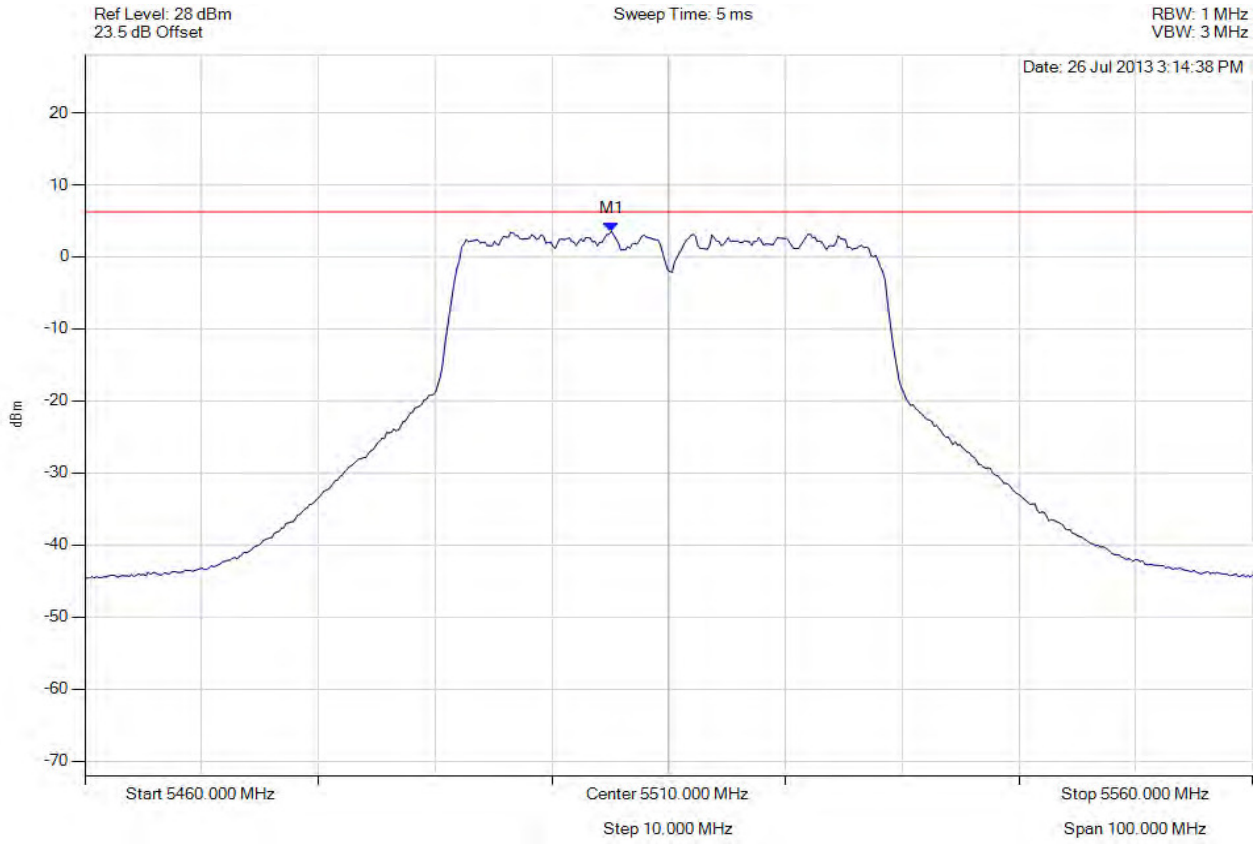


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5714.108 MHz : 3.051 dBm	Limit: ≤ 4.429 dBm Margin: -1.38 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5510.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

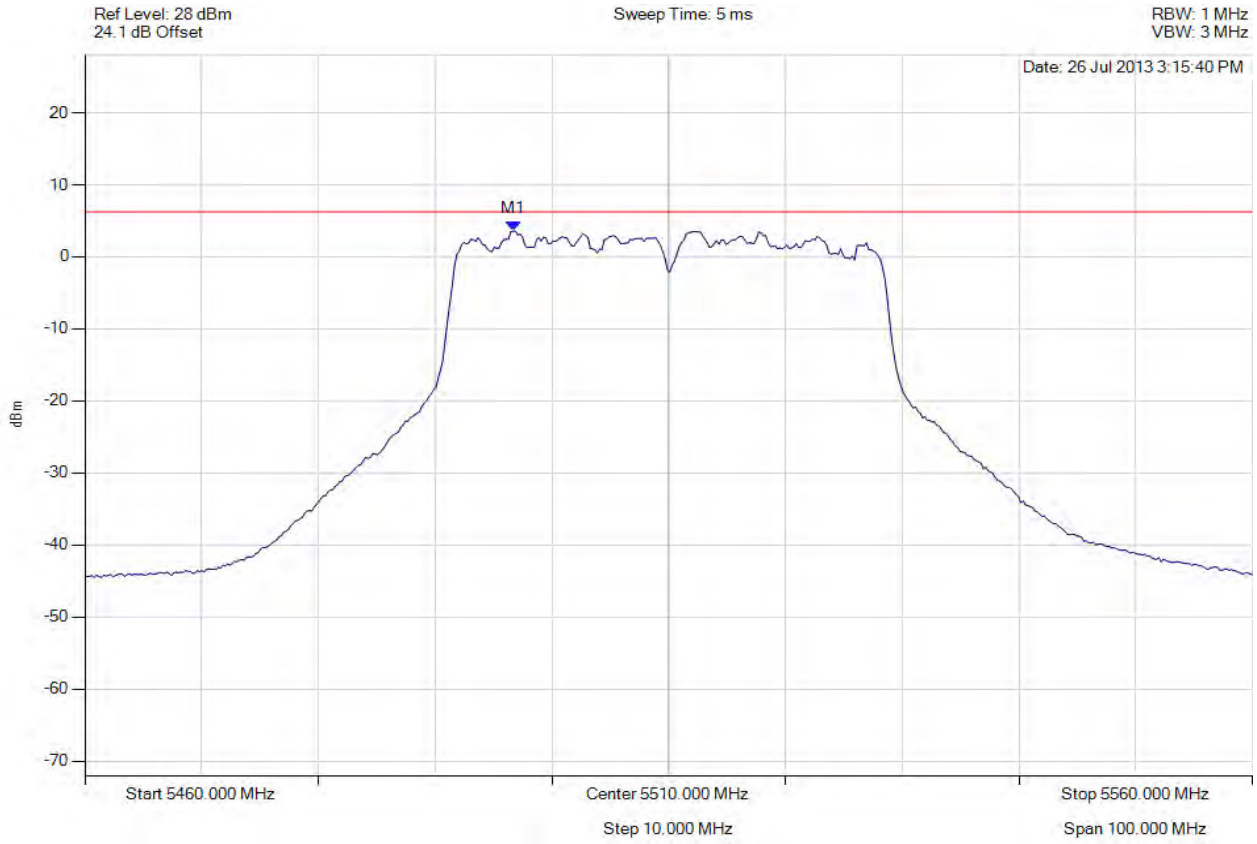


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5505.090 MHz : 3.544 dBm	Limit: ≤ 4.429 dBm Margin: -0.89 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5510.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

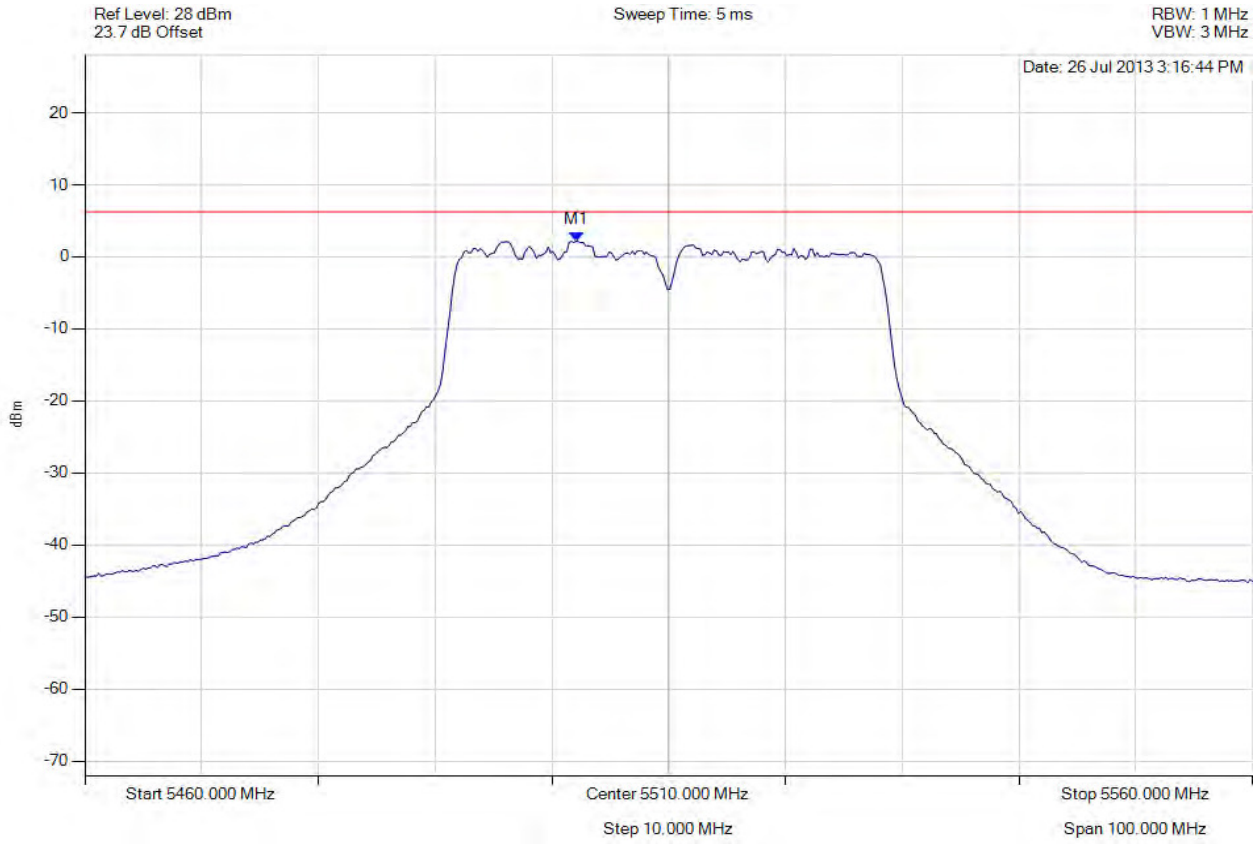


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5496.673 MHz : 3.580 dBm	Limit: ≤ 4.429 dBm Margin: -0.85 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5510.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

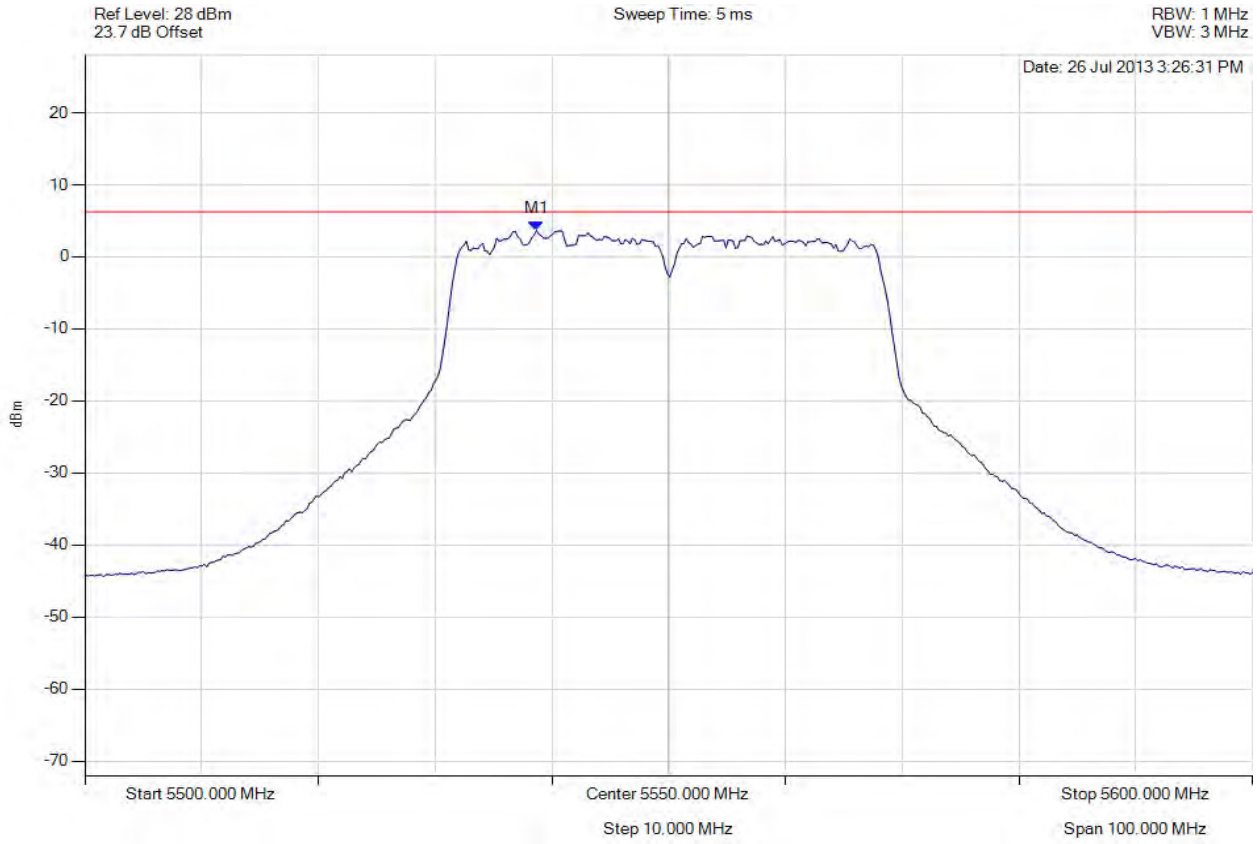


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5502.084 MHz : 2.182 dBm	Limit: ≤ 4.429 dBm Margin: -2.25 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5550.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

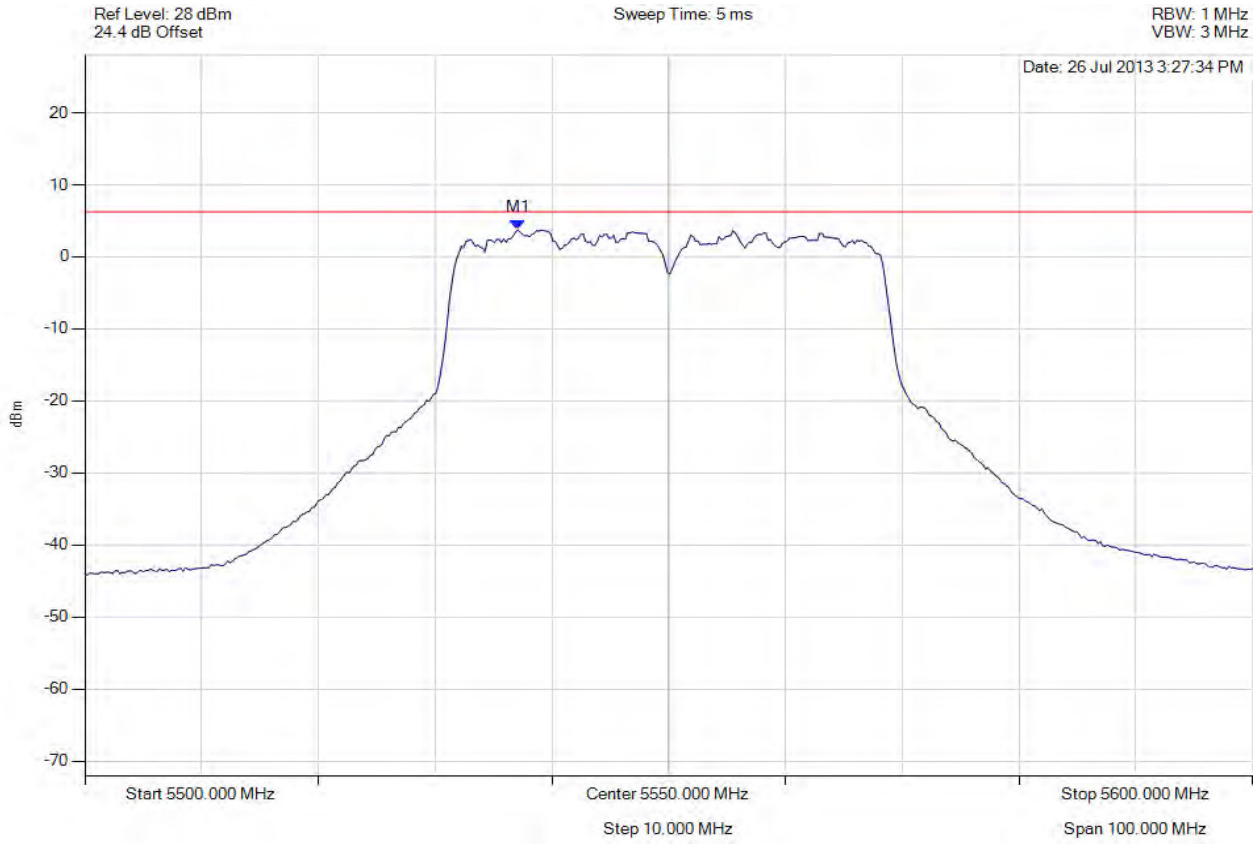


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5538.677 MHz : 3.664 dBm	Limit: ≤ 4.429 dBm Margin: -0.77 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5550.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

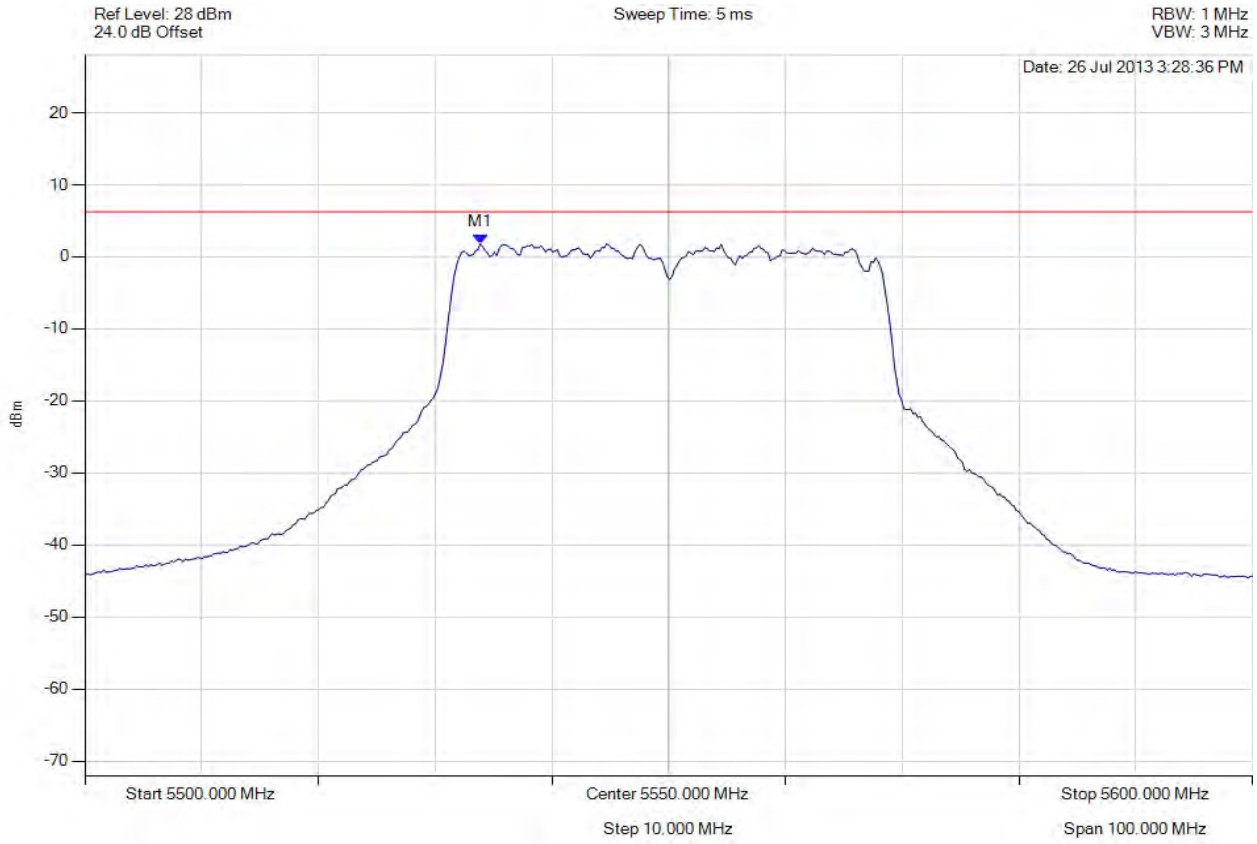


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5537.074 MHz : 3.750 dBm	Limit: ≤ 4.429 dBm Margin: -0.68 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5550.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

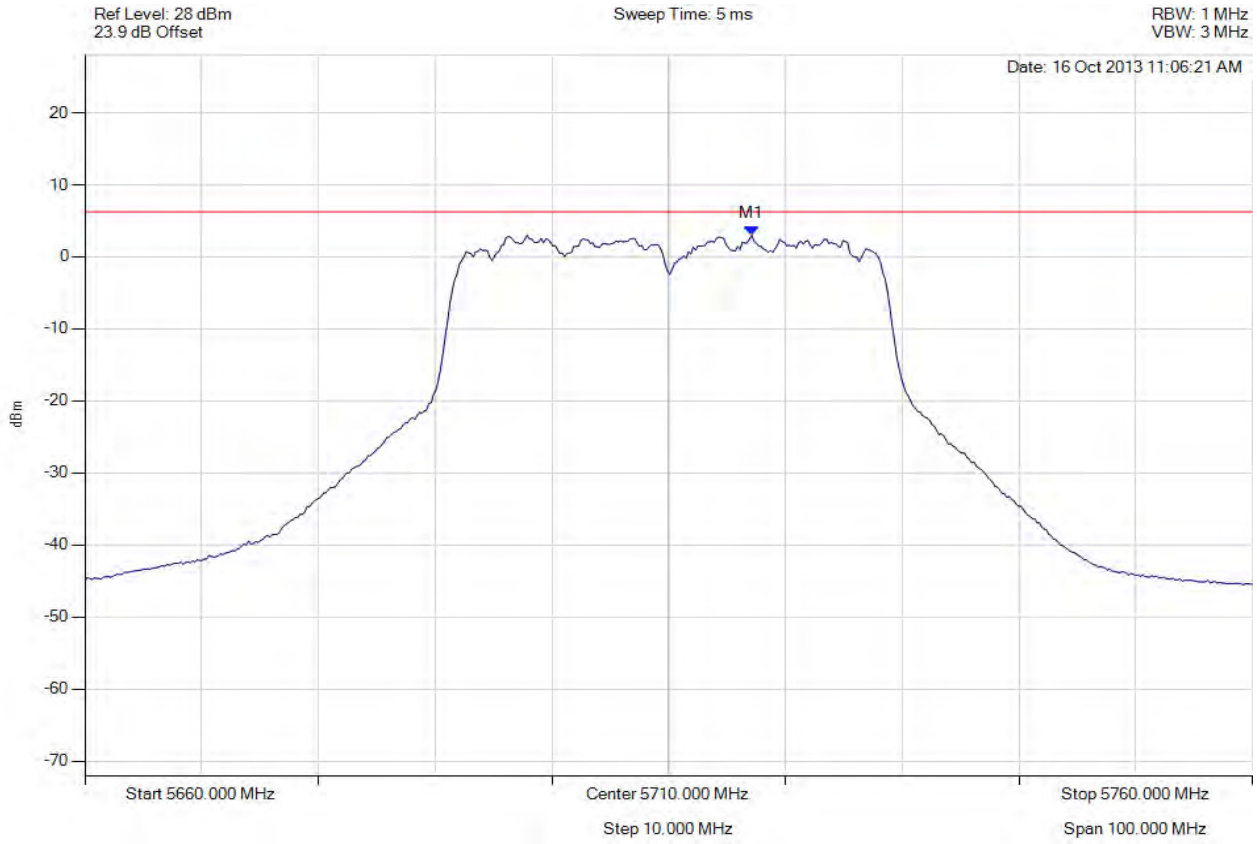


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5533.868 MHz : 1.836 dBm	Limit: ≤ 4.429 dBm Margin: -2.59 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5670.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

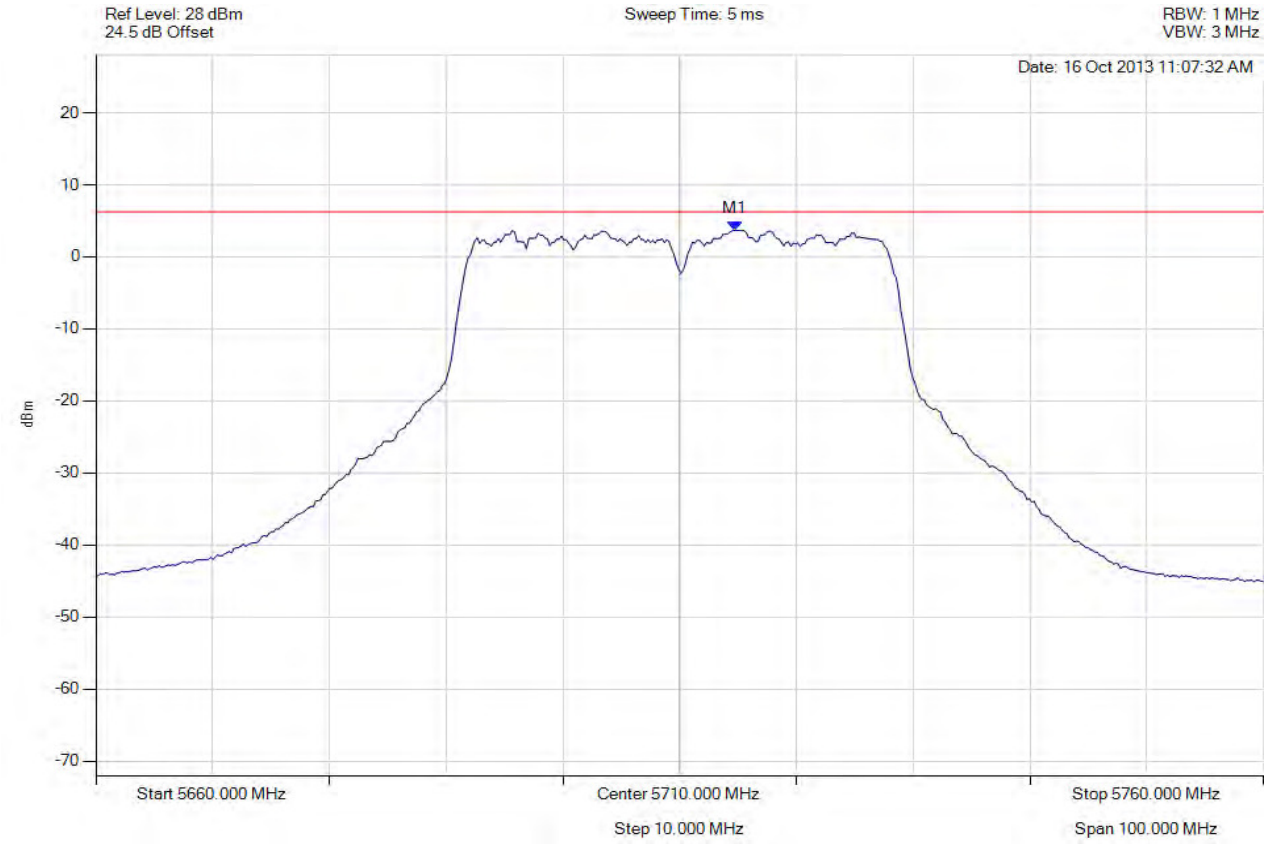


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5717.114 MHz : 2.986 dBm	Limit: ≤ 4.429 dBm Margin: -1.44 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5670.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

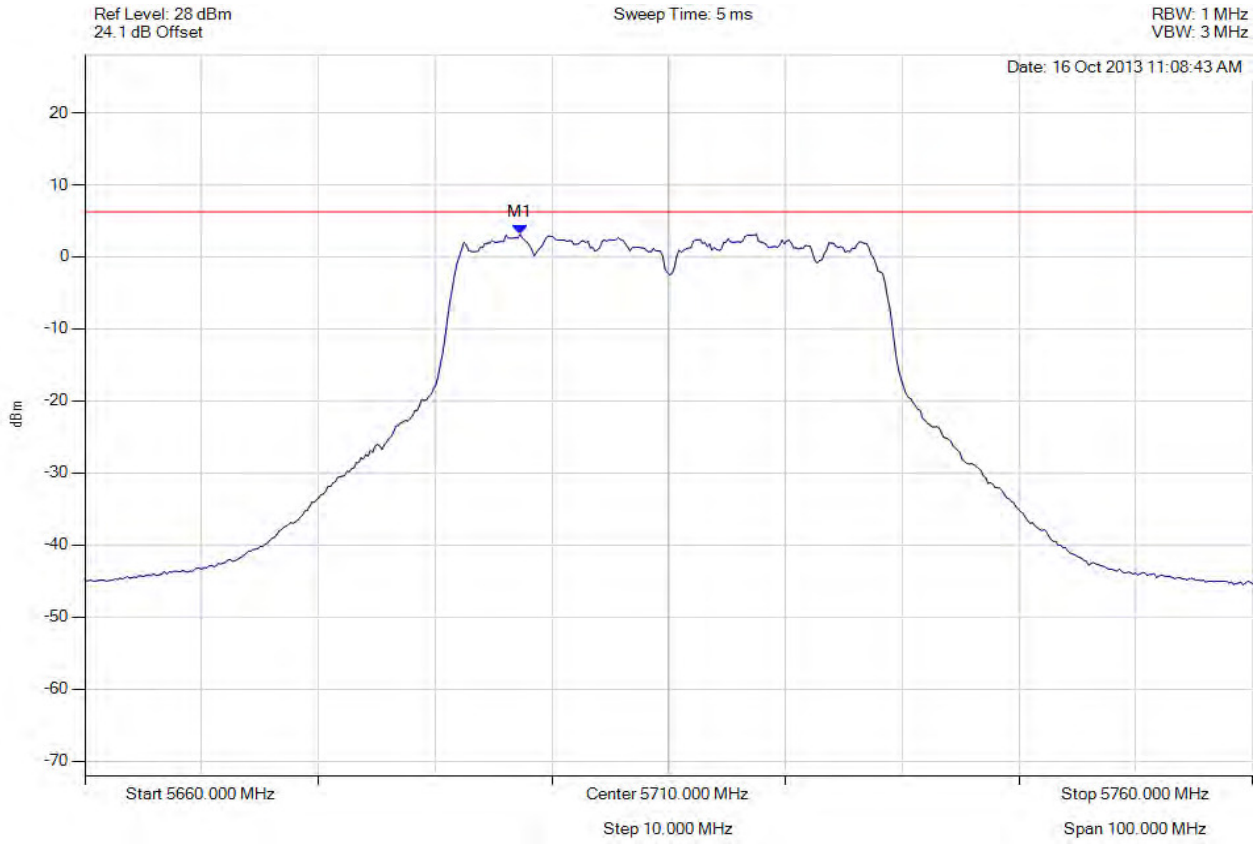


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5714.709 MHz : 3.683 dBm	Limit: ≤ 4.429 dBm Margin: -0.75 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5670.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

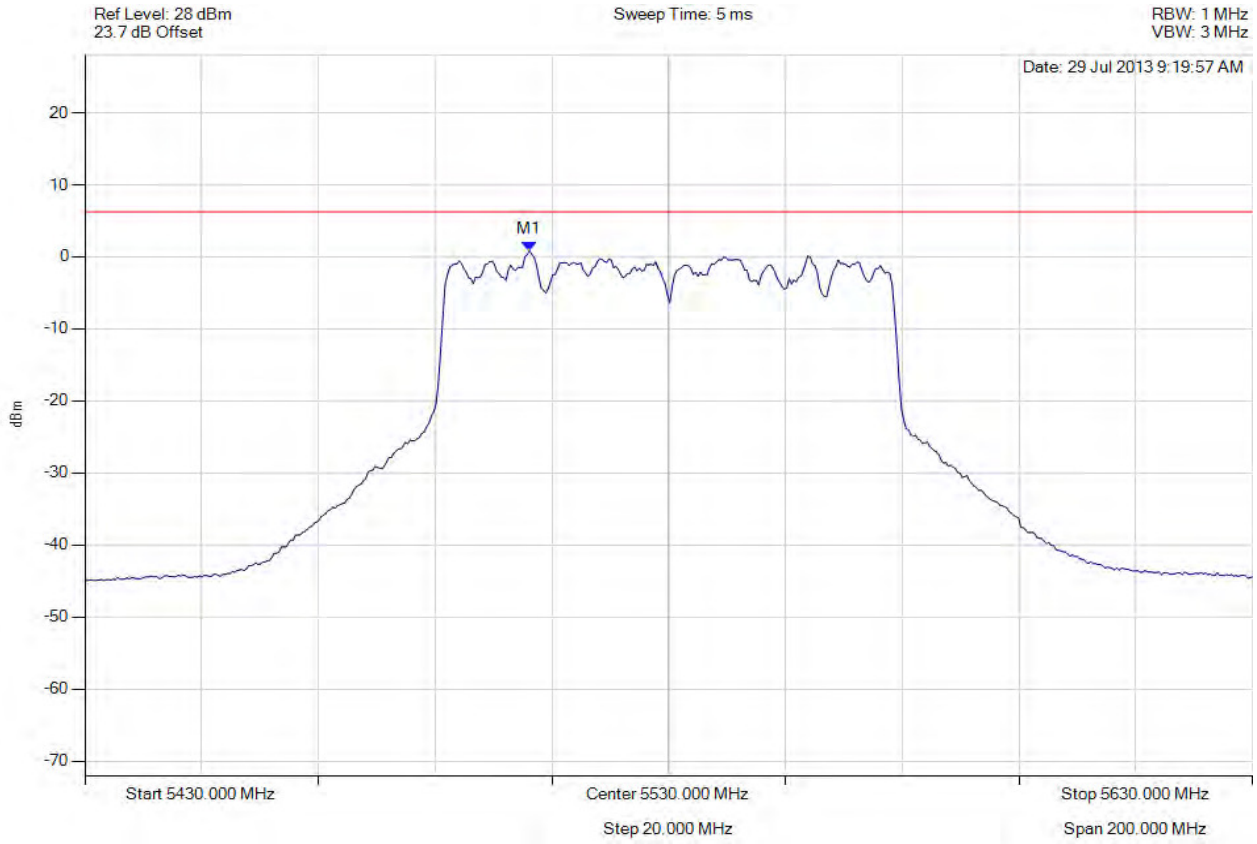


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5697.275 MHz : 3.113 dBm	Limit: ≤ 4.429 dBm Margin: -1.32 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5530.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

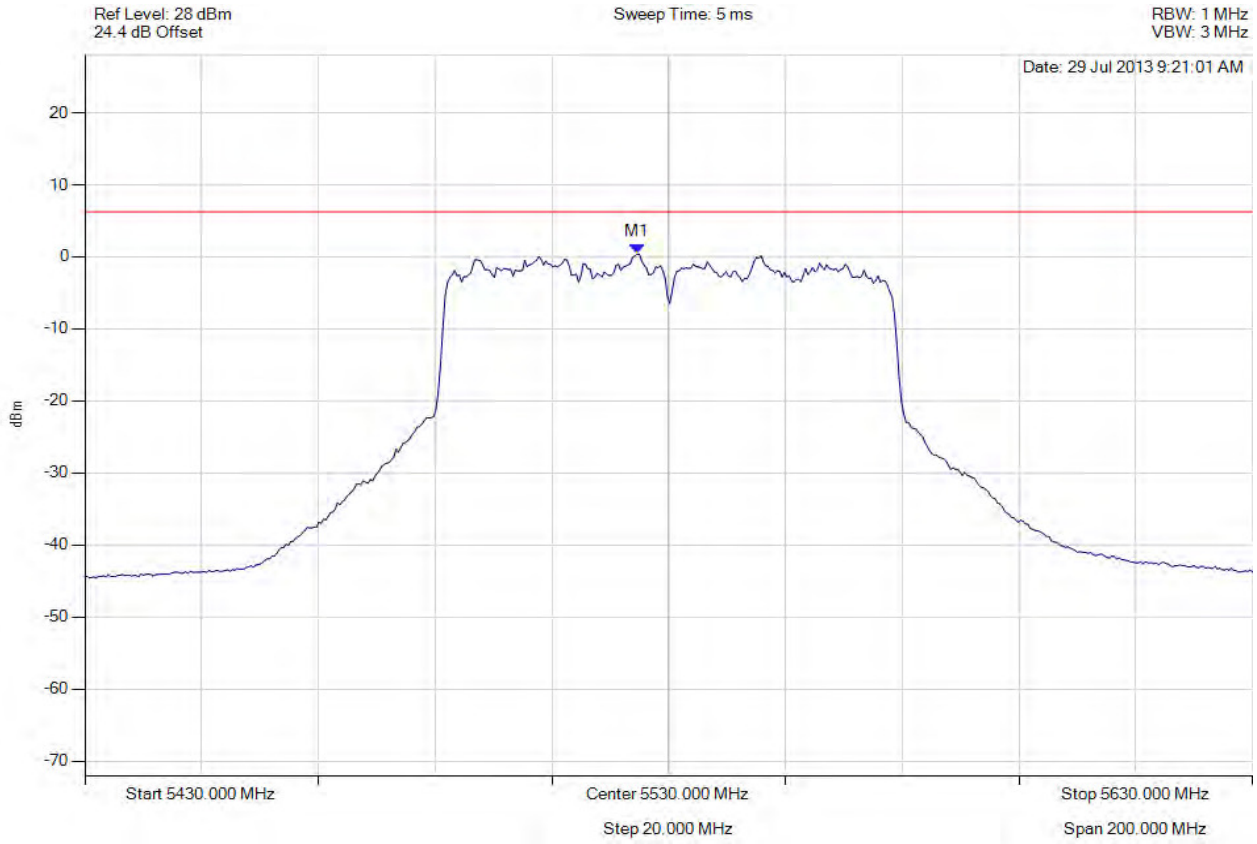


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5506.152 MHz : 0.823 dBm	Limit: ≤ 4.429 dBm Margin: -3.61 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5530.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

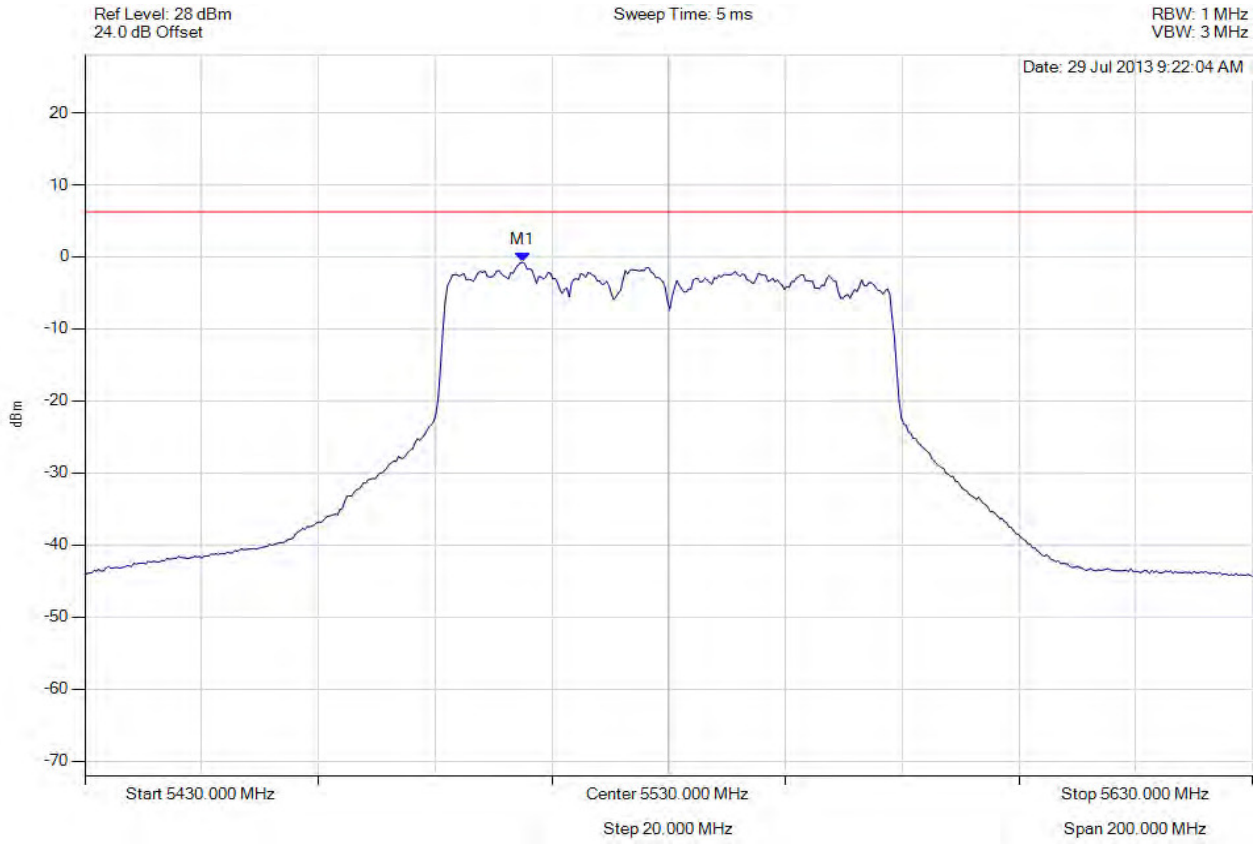


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5524.589 MHz : 0.389 dBm	Limit: ≤ 4.429 dBm Margin: -4.04 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5530.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

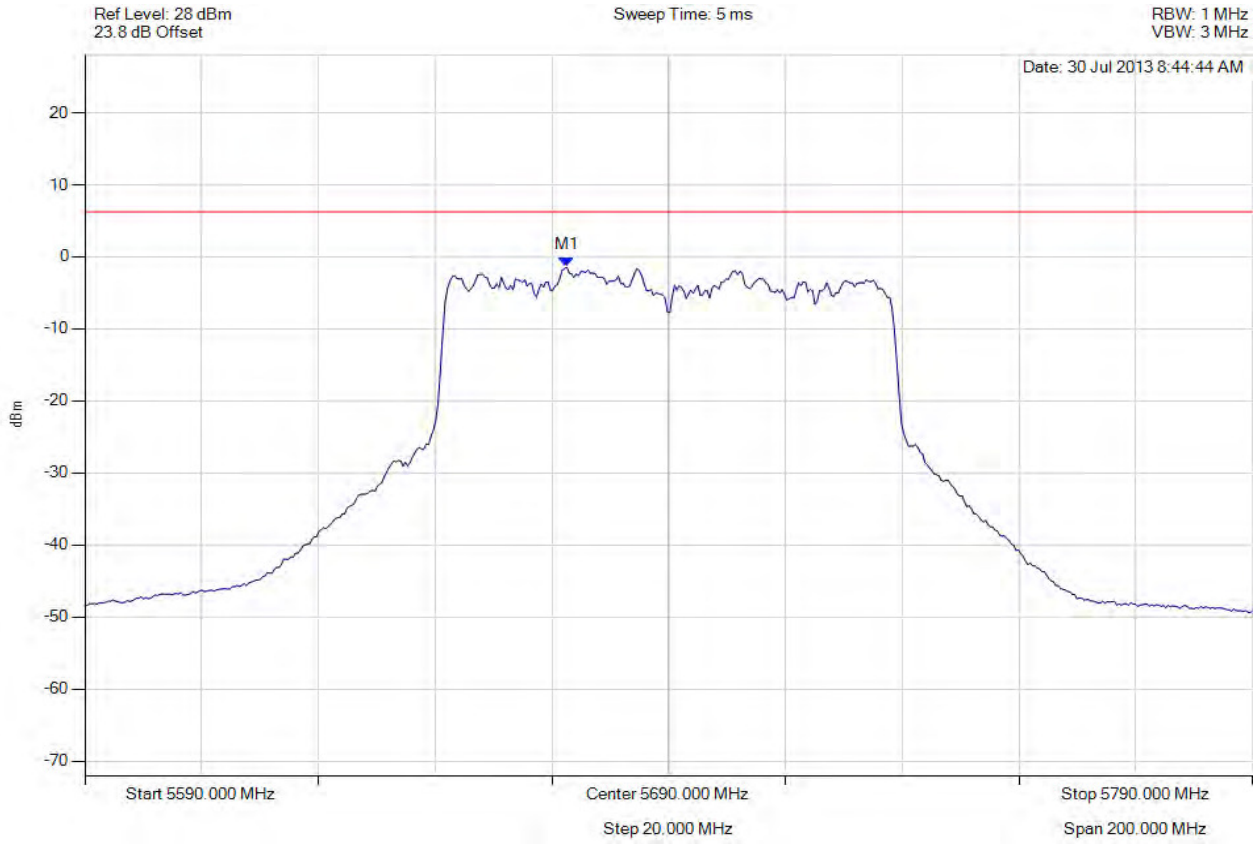


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5504.950 MHz : -0.752 dBm	Limit: ≤ 4.429 dBm Margin: 5.18 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5690.00 MHz, Chain a, Temp: Ambient, Voltage: 5 Vdc

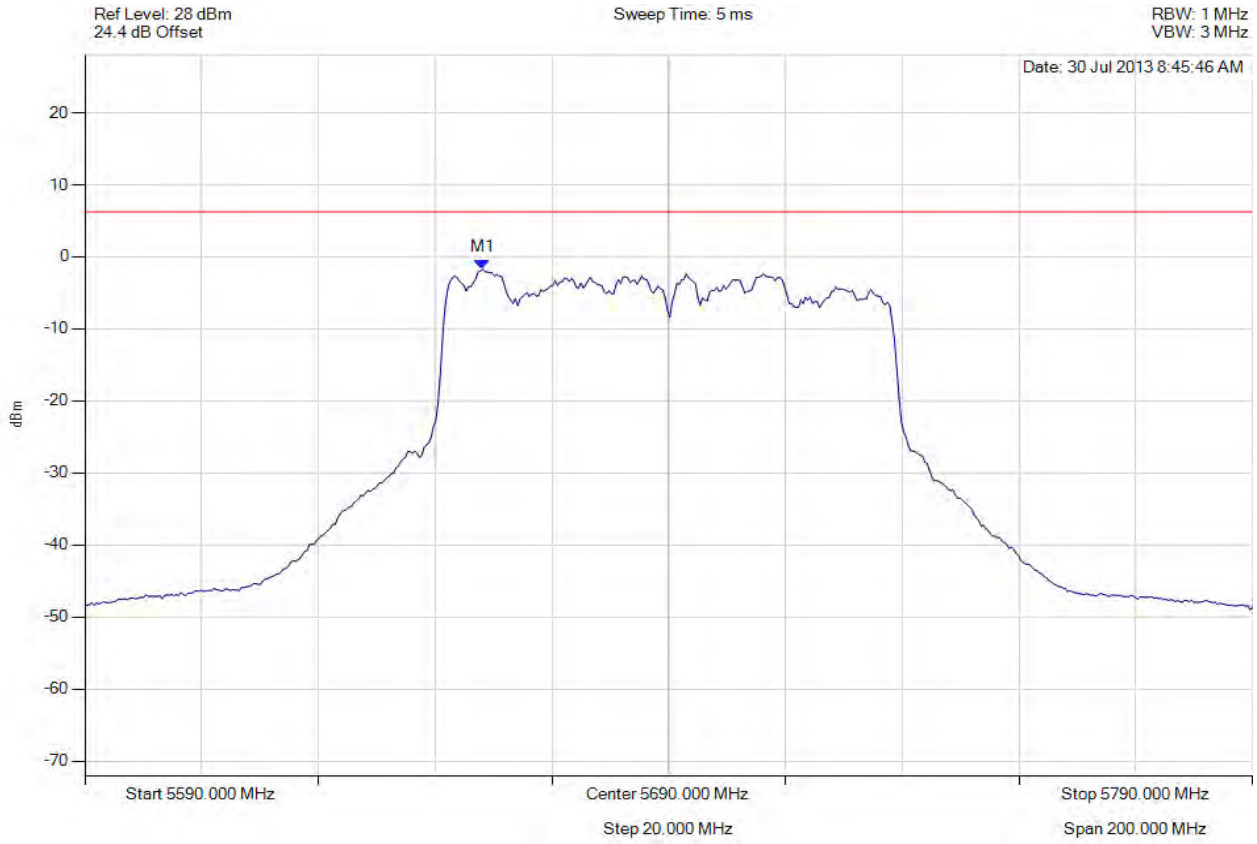


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5672.565 MHz : -1.440 dBm	Limit: ≤ 4.429 dBm Margin: 5.87 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5690.00 MHz, Chain b, Temp: Ambient, Voltage: 5 Vdc

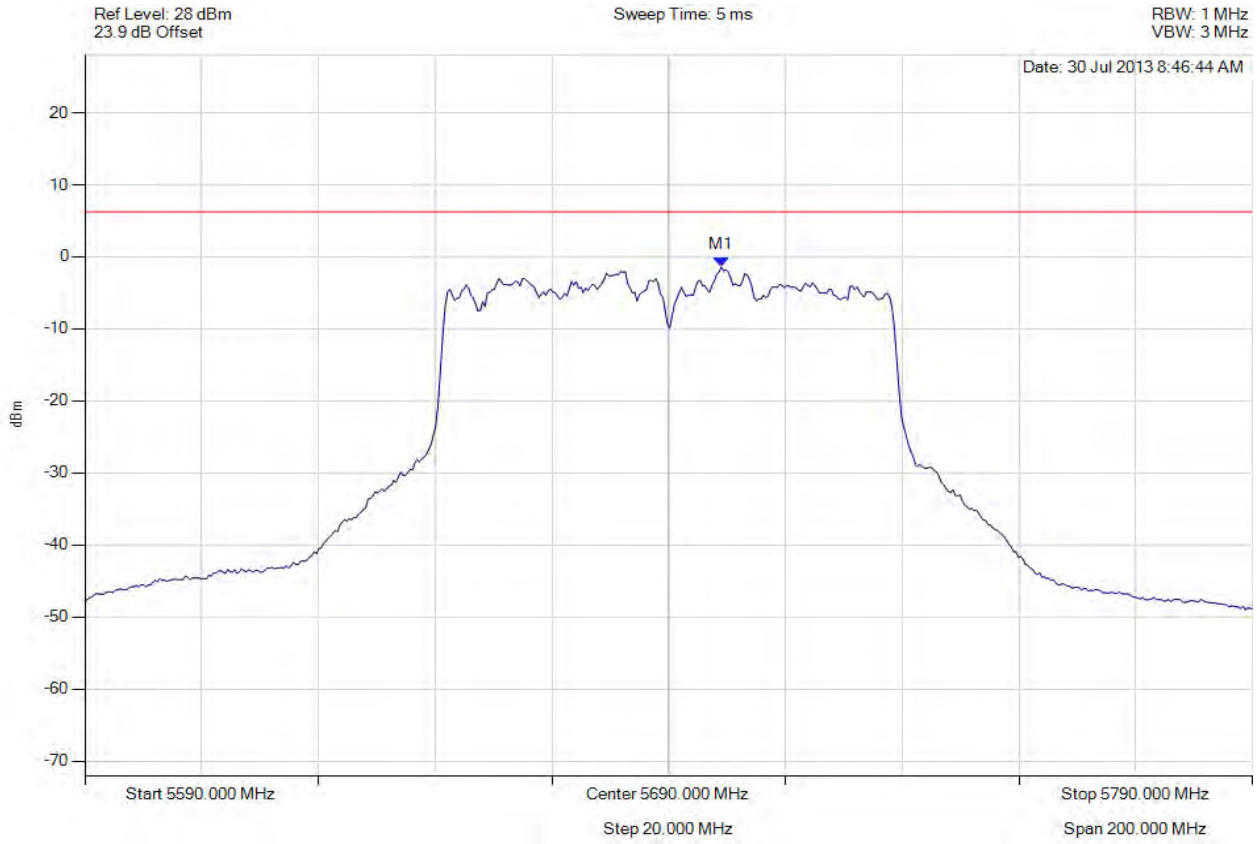


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5658.136 MHz : -1.688 dBm	Limit: ≤ 4.429 dBm Margin: 6.12 dB

Back to the Matrix

PEAK POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5690.00 MHz, Chain c, Temp: Ambient, Voltage: 5 Vdc

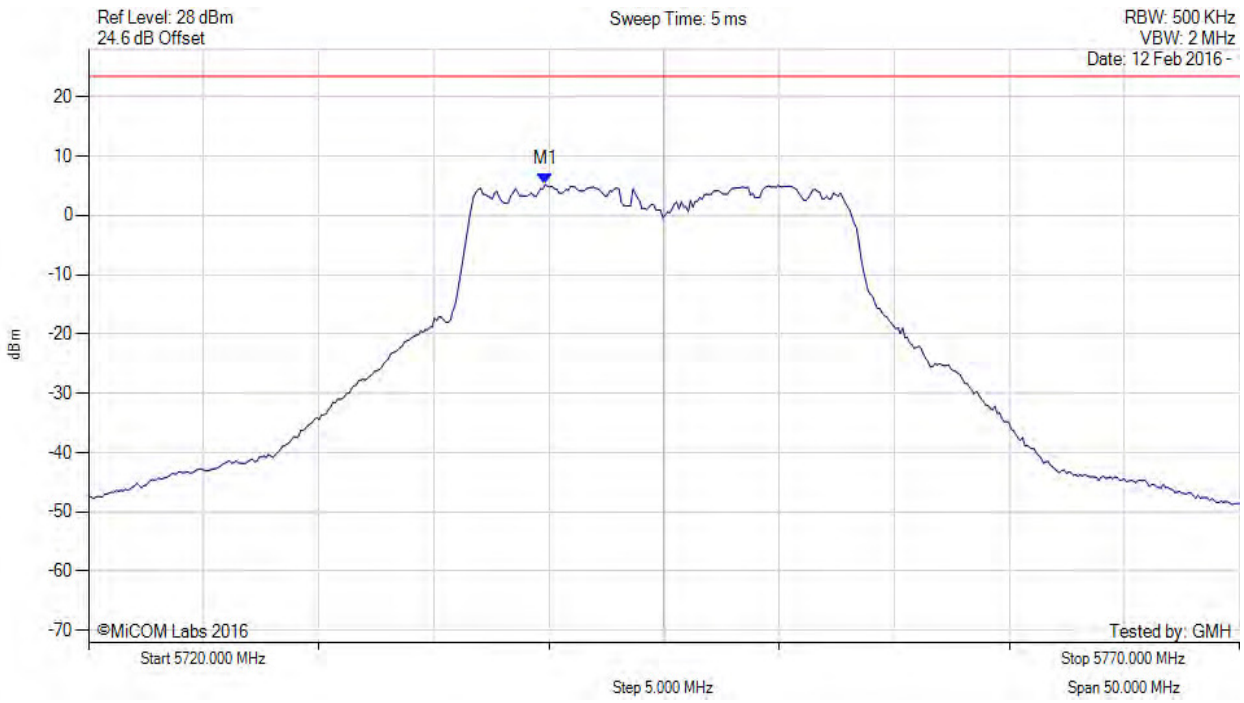


Analyser Setup	Marker : Frequency : Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5699.018 MHz : -1.408 dBm	Limit: ≤ 4.429 dBm Margin: 5.84 dB

Back to the Matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5745.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

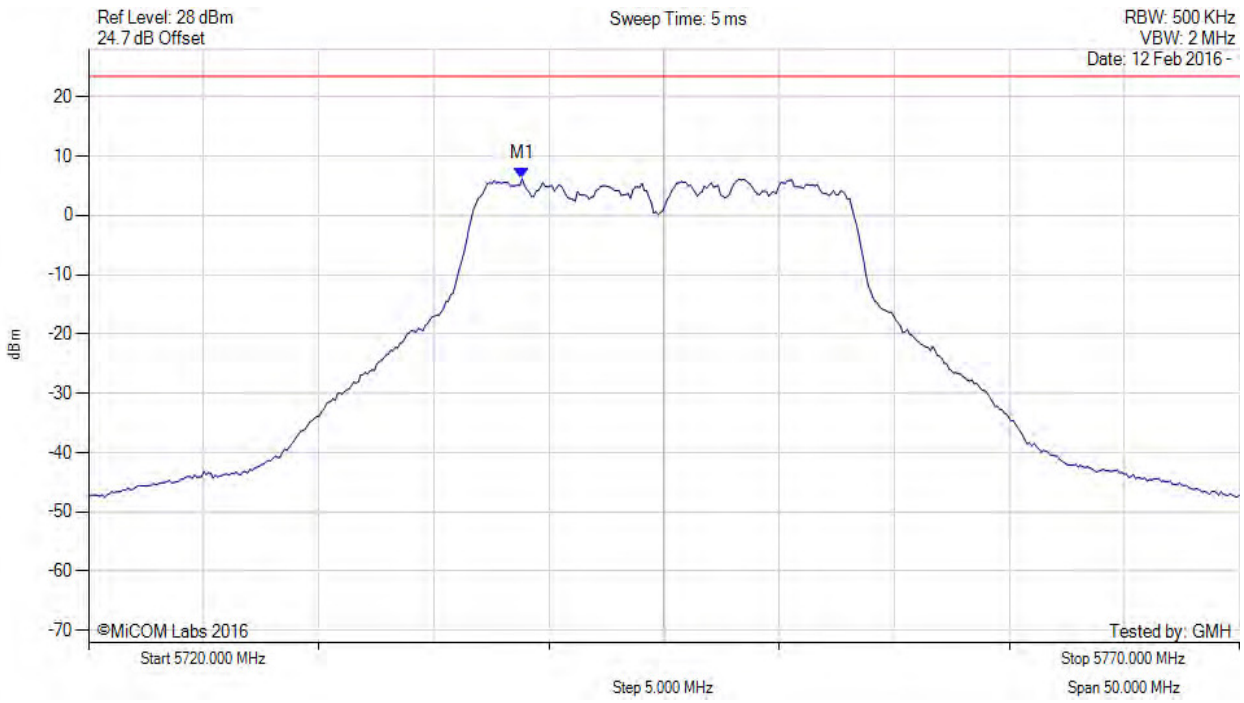


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5739.840 MHz : 5.209 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5745.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

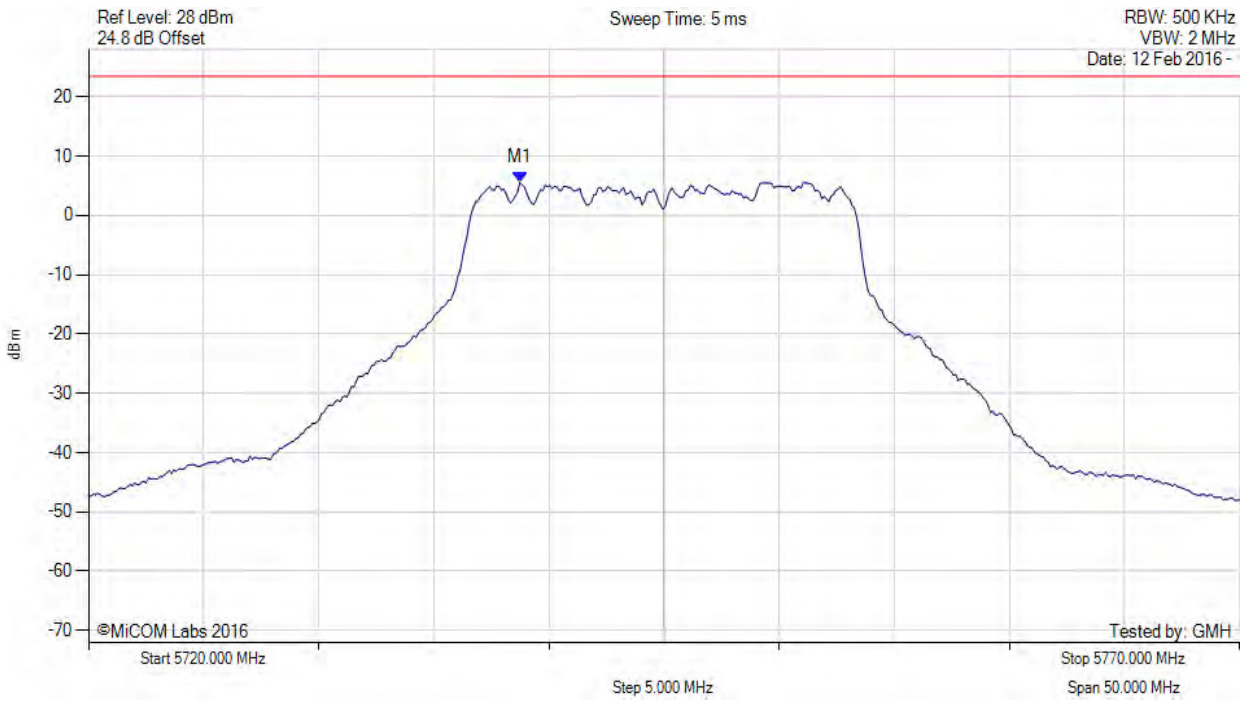


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5738.838 MHz : 6.202 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5745.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

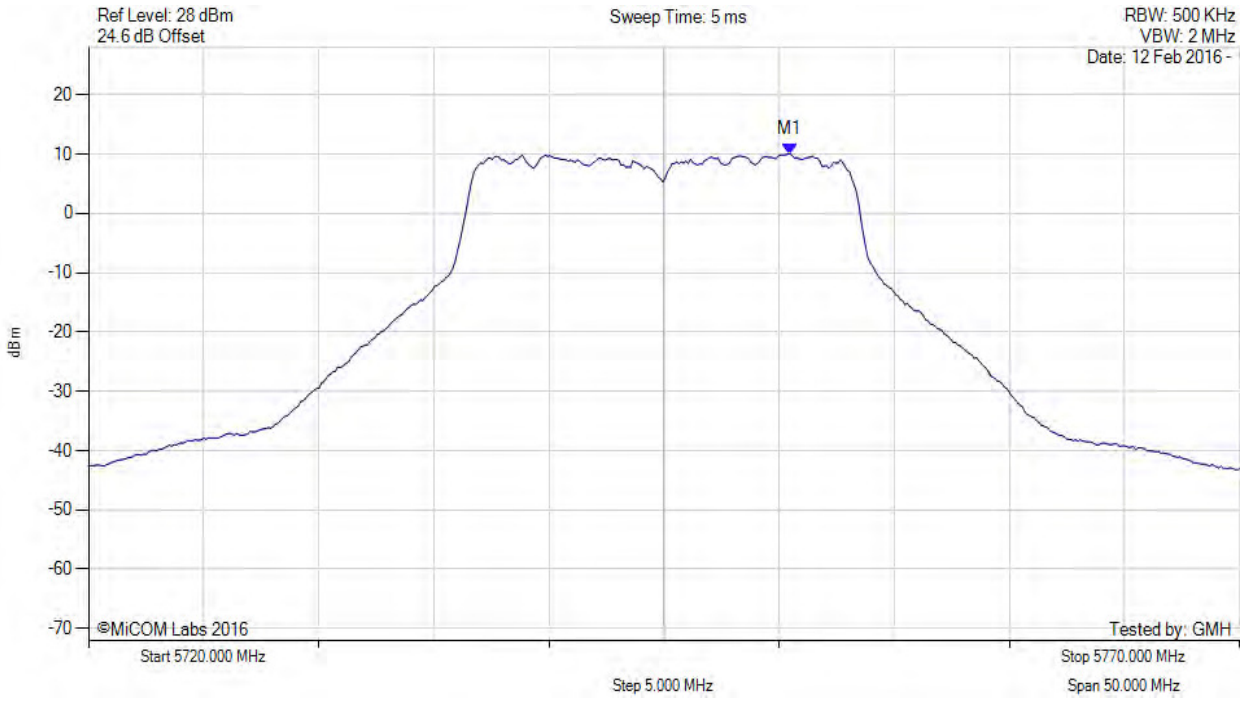


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5738.737 MHz : 5.534 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5745.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

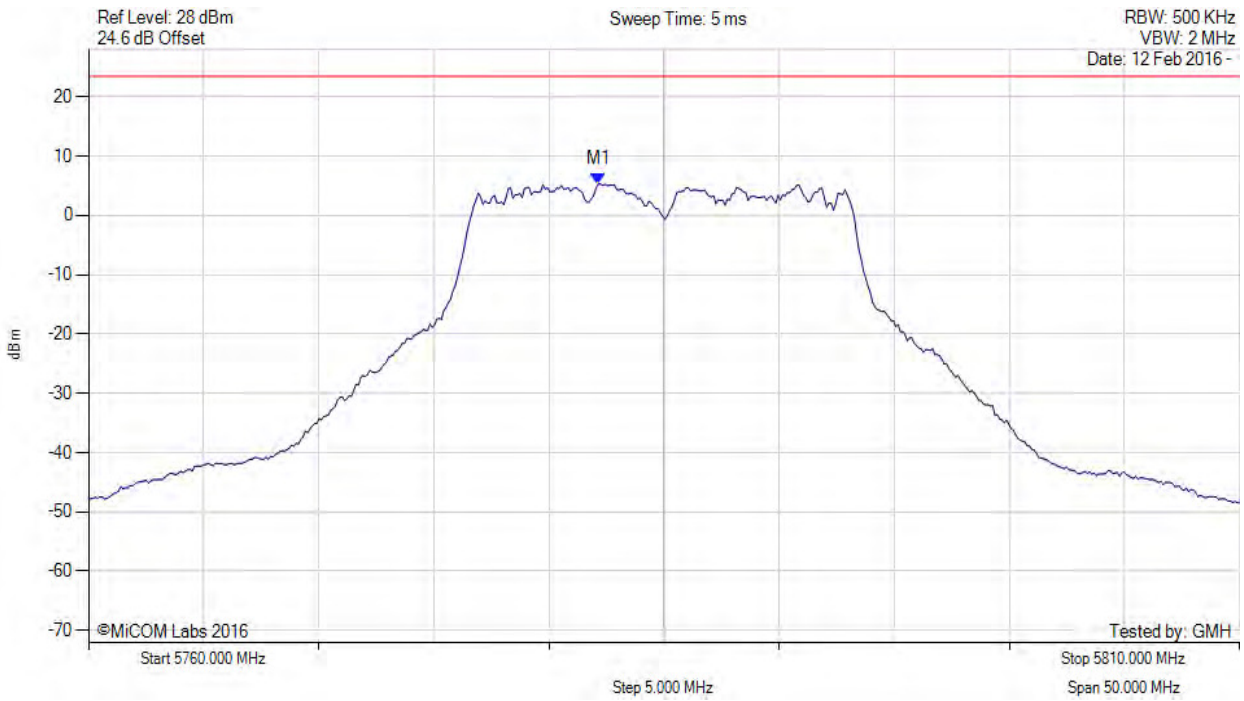


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5750.500 MHz : 10.034 dBm M1 + DCCF : 5750.500 MHz : 10.184 dBm Duty Cycle Correction Factor : +0.13 dB	Limit: ≤ 28.2 dBm Margin: -18.0 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5785.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

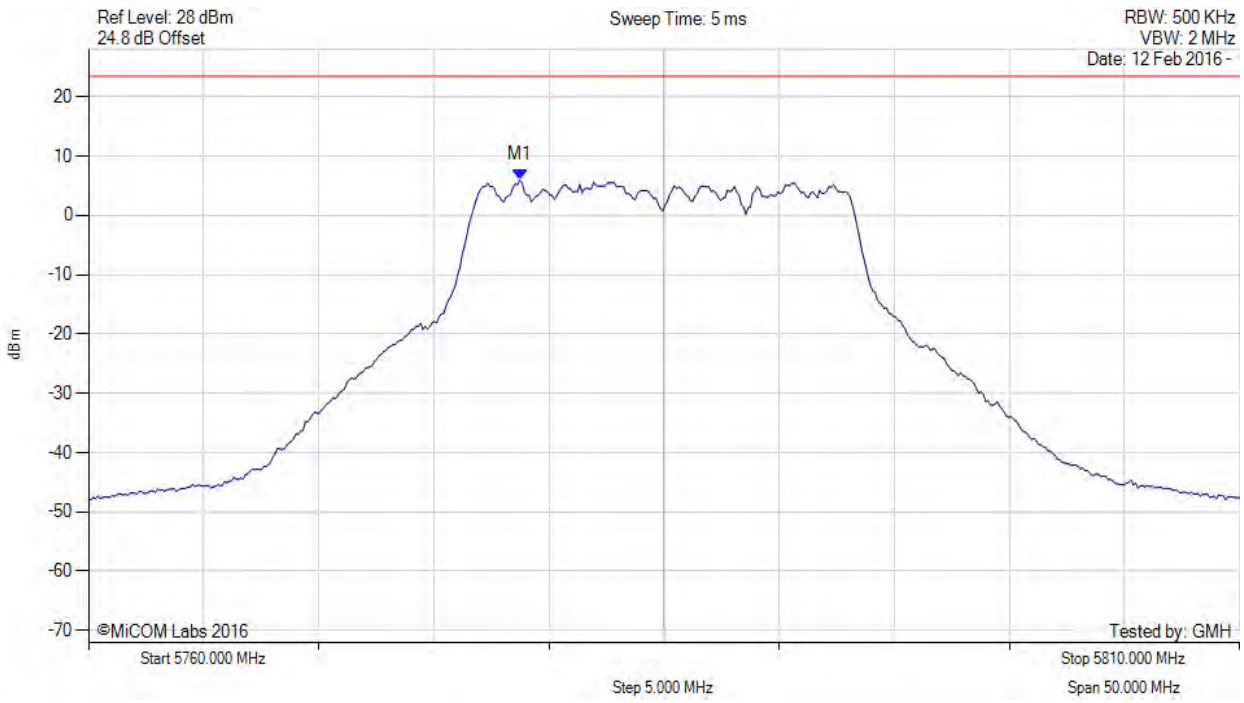


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5782.144 MHz : 5.311 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5785.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

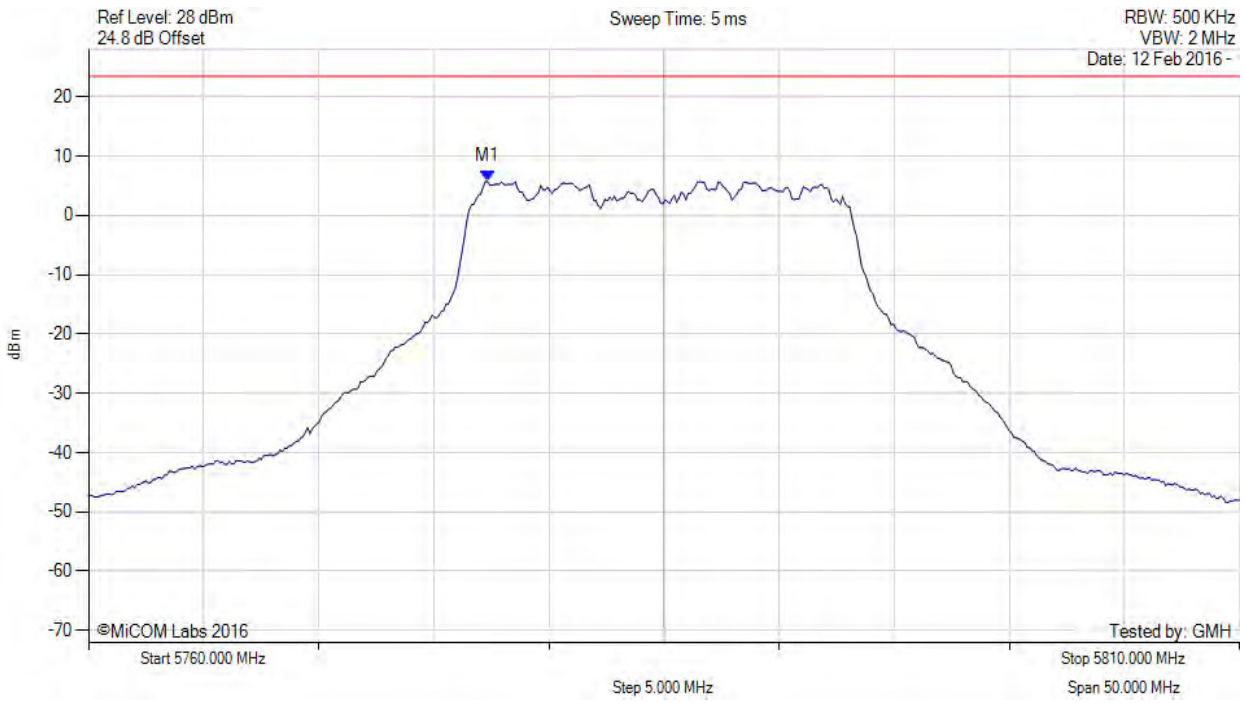


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5778.737 MHz : 5.935 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5785.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

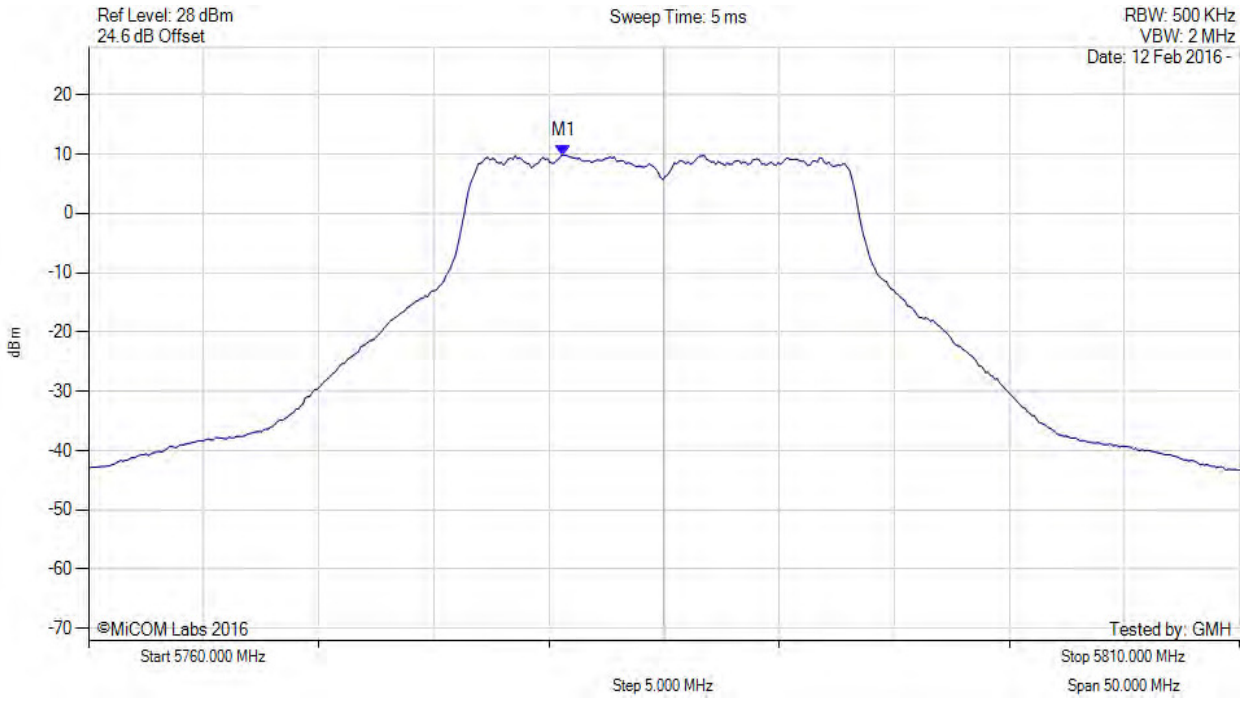


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5777.335 MHz : 5.718 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5785.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

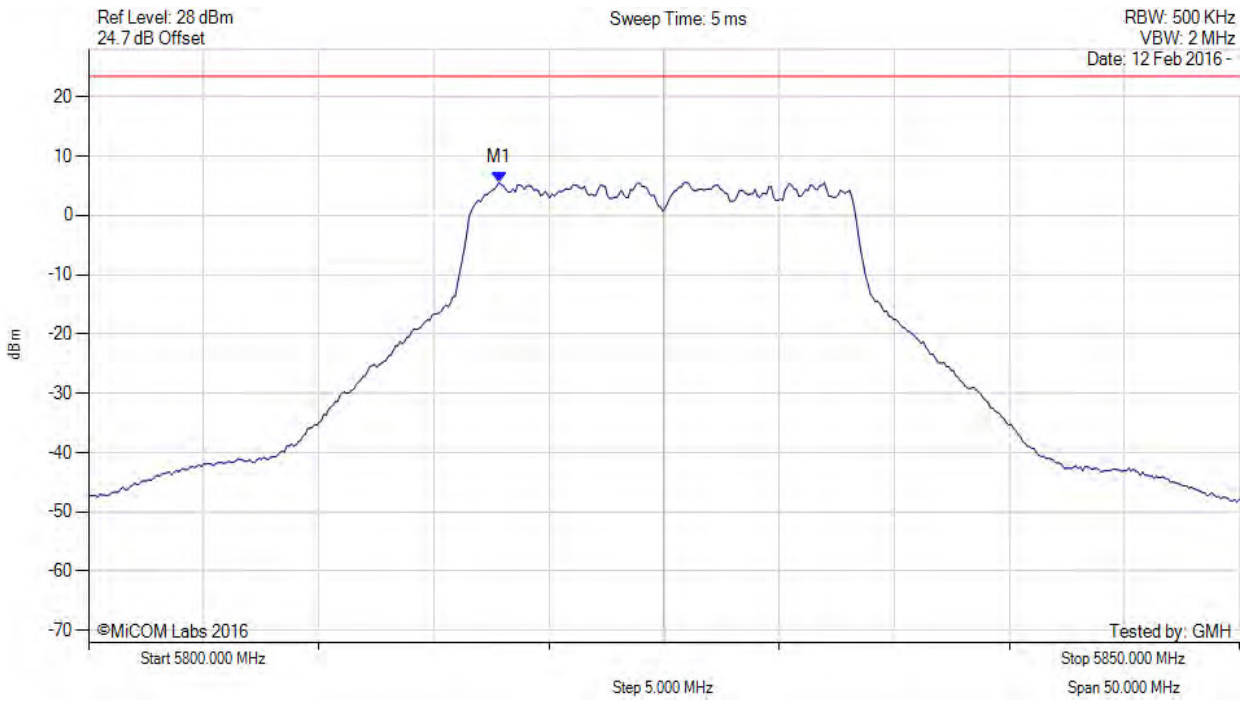


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5780.600 MHz : 9.805 dBm M1 + DCCF : 5780.600 MHz : 9.955 dBm Duty Cycle Correction Factor : +0.13 dB	Limit: ≤ 28.2 dBm Margin: -18.2 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5825.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

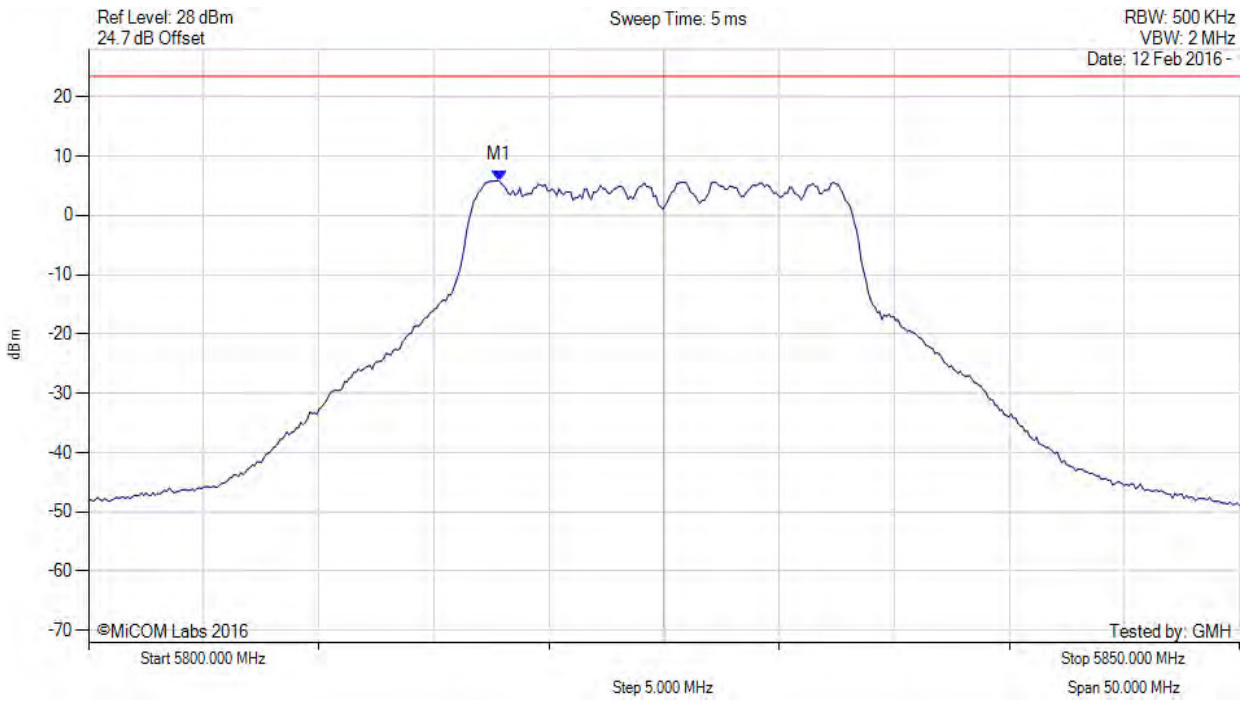


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5817.836 MHz : 5.593 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5825.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

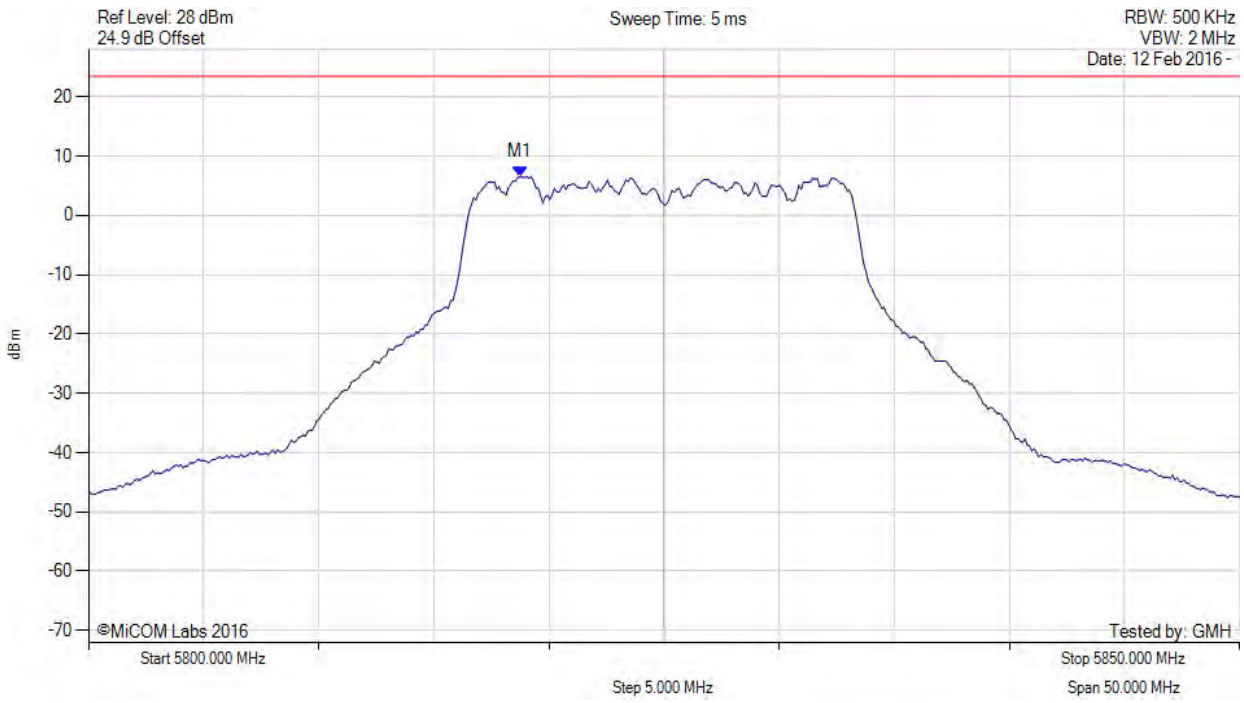


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5817.836 MHz : 5.872 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5825.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

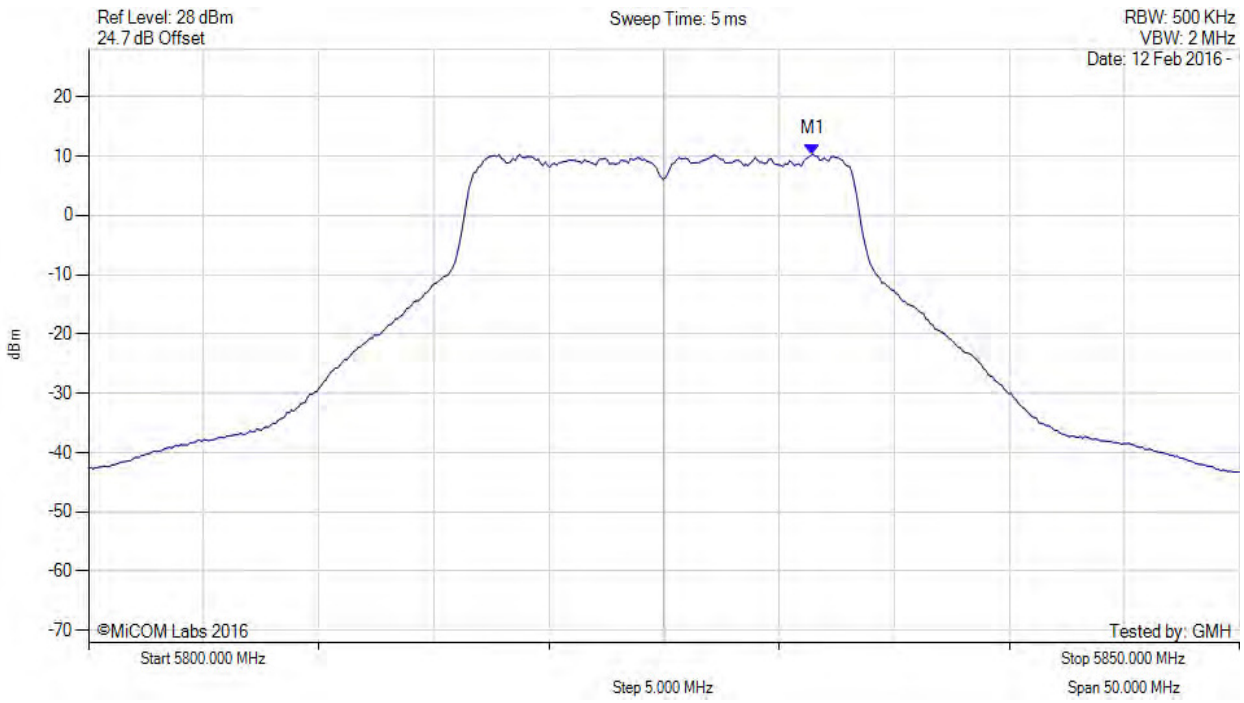


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5818.737 MHz : 6.481 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11a, Channel: 5825.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

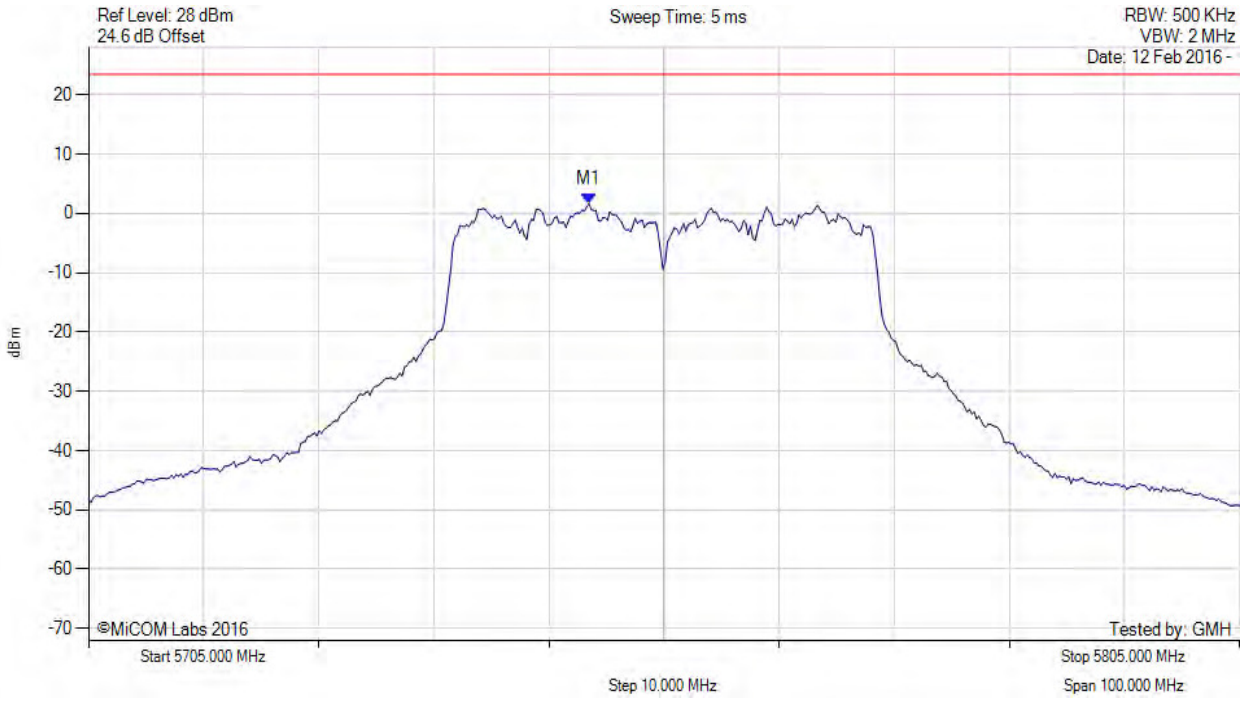


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5831.500 MHz : 10.330 dBm M1 + DCCF : 5831.500 MHz : 10.480 dBm Duty Cycle Correction Factor : +0.13 dB	Limit: ≤ 28.2 dBm Margin: -17.7 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5755.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

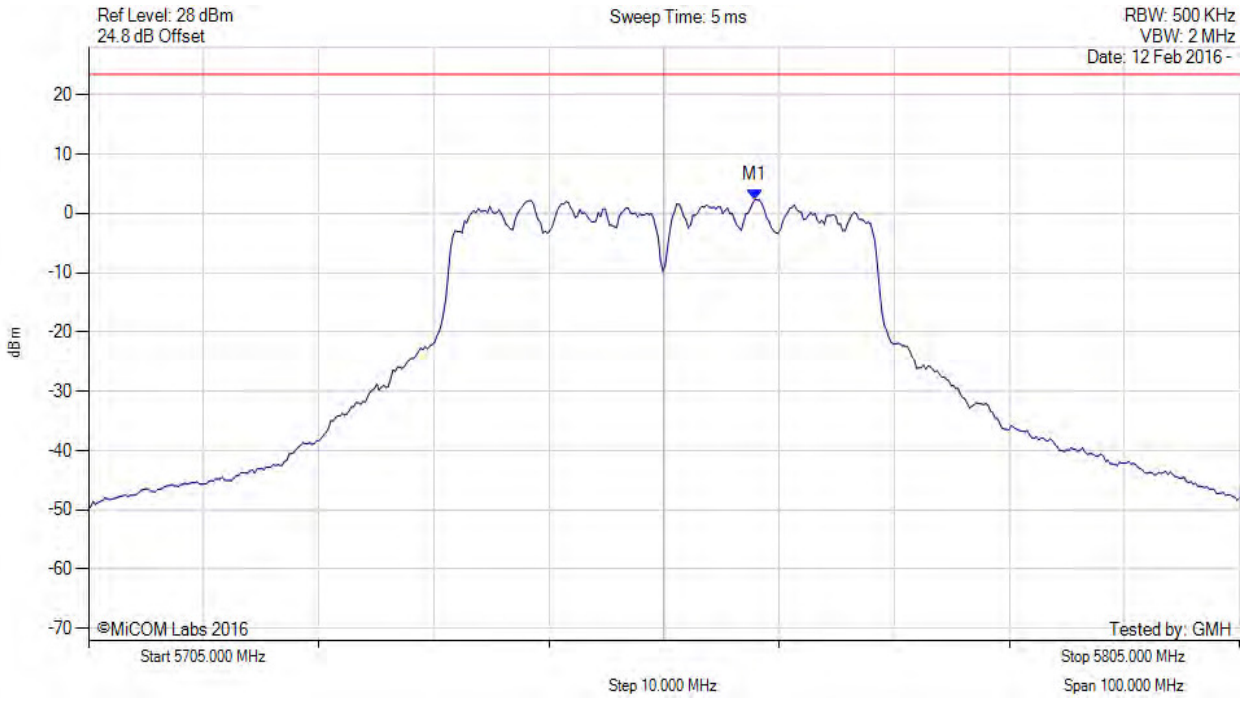


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5748.487 MHz : 1.652 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5755.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

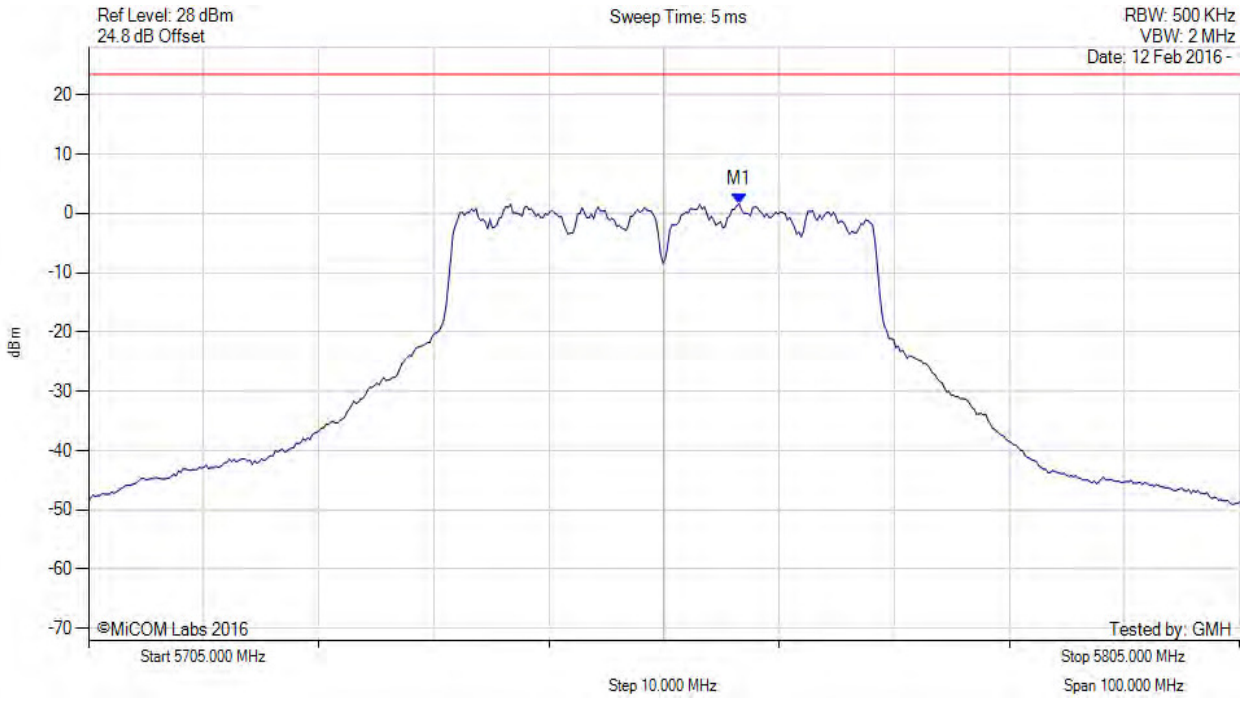


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5762.916 MHz : 2.343 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5755.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

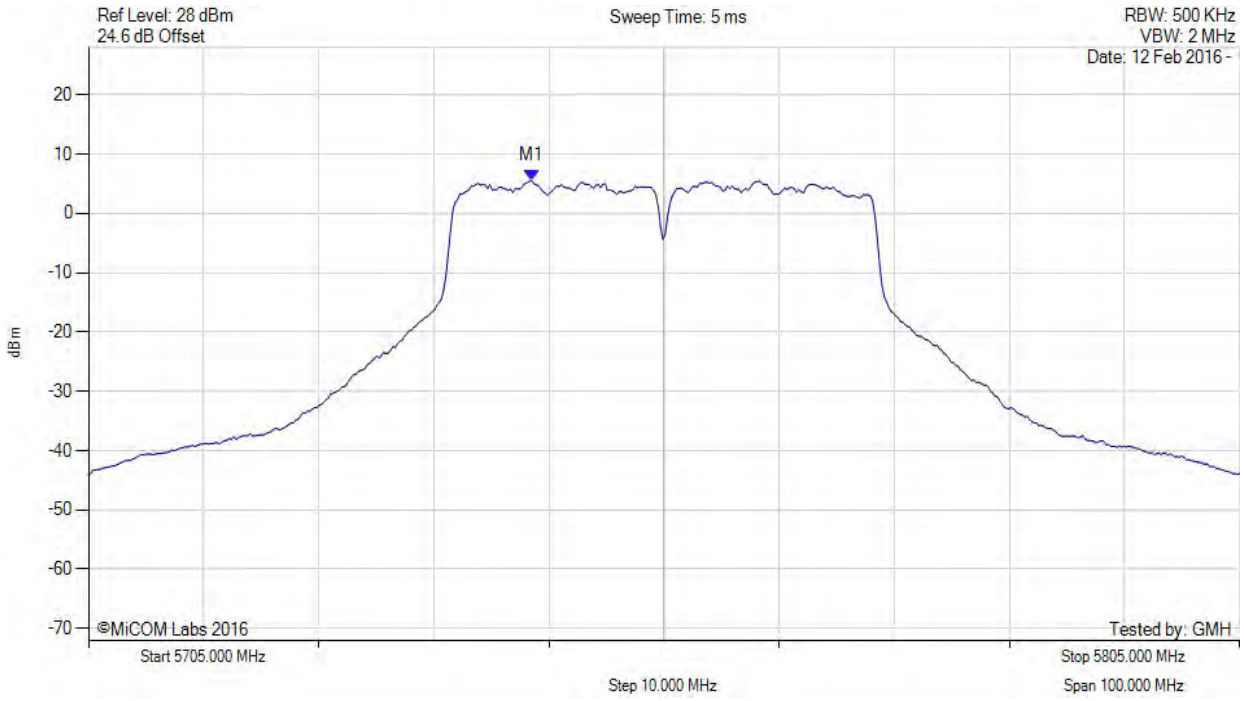


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5761.513 MHz : 1.663 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5755.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

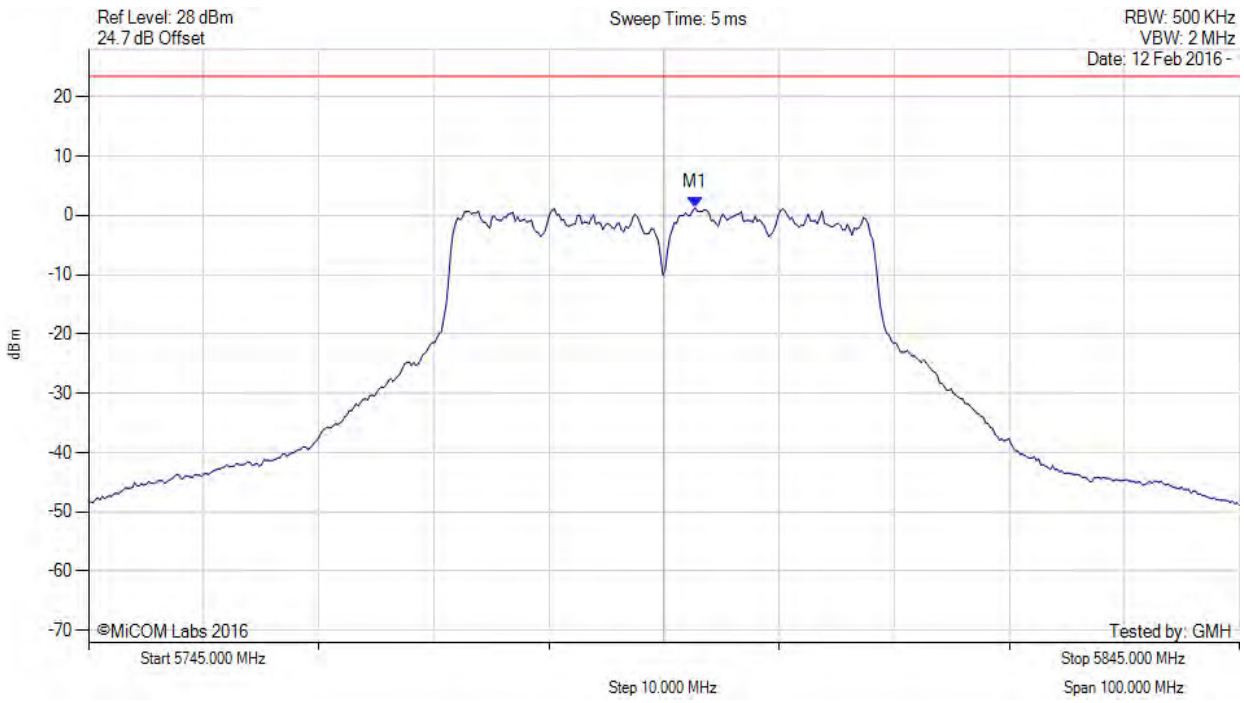


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5743.500 MHz : 5.588 dBm M1 + DCCF : 5743.500 MHz : 5.952 dBm Duty Cycle Correction Factor : +0.36 dB	Limit: ≤ 28.2 dBm Margin: -22.2 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5795.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

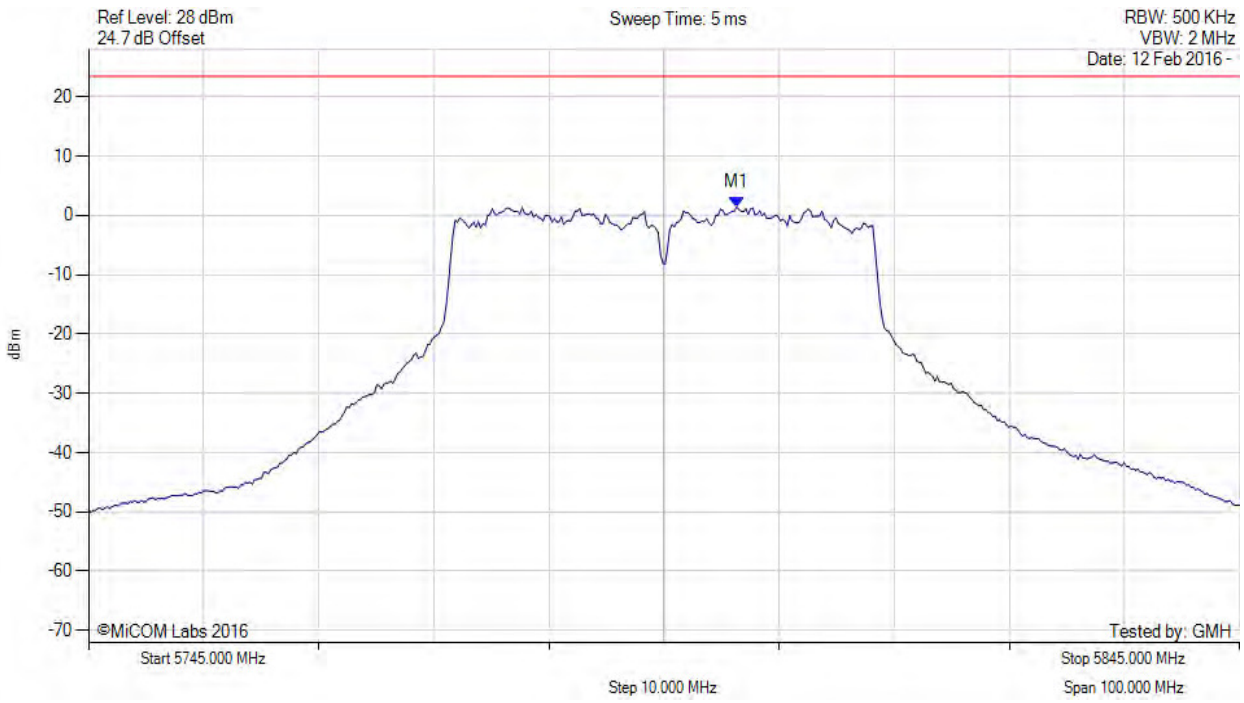


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5797.705 MHz : 1.272 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5795.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

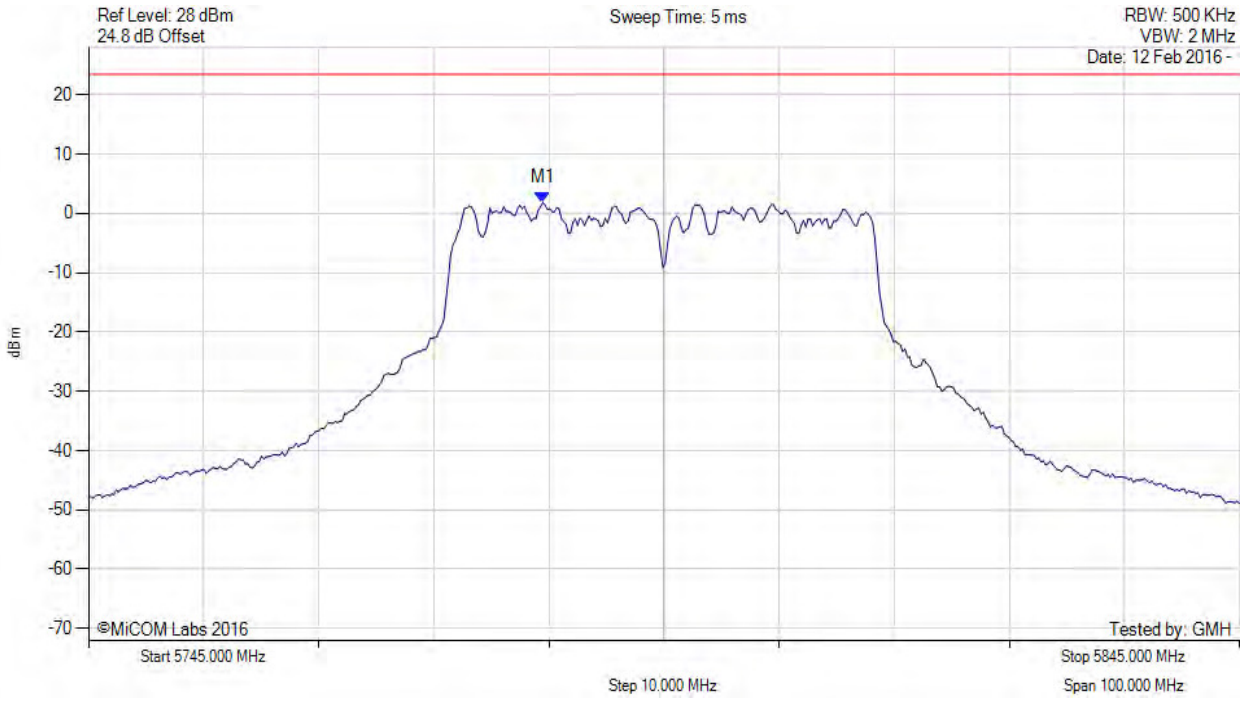


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5801.313 MHz : 1.390 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5795.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

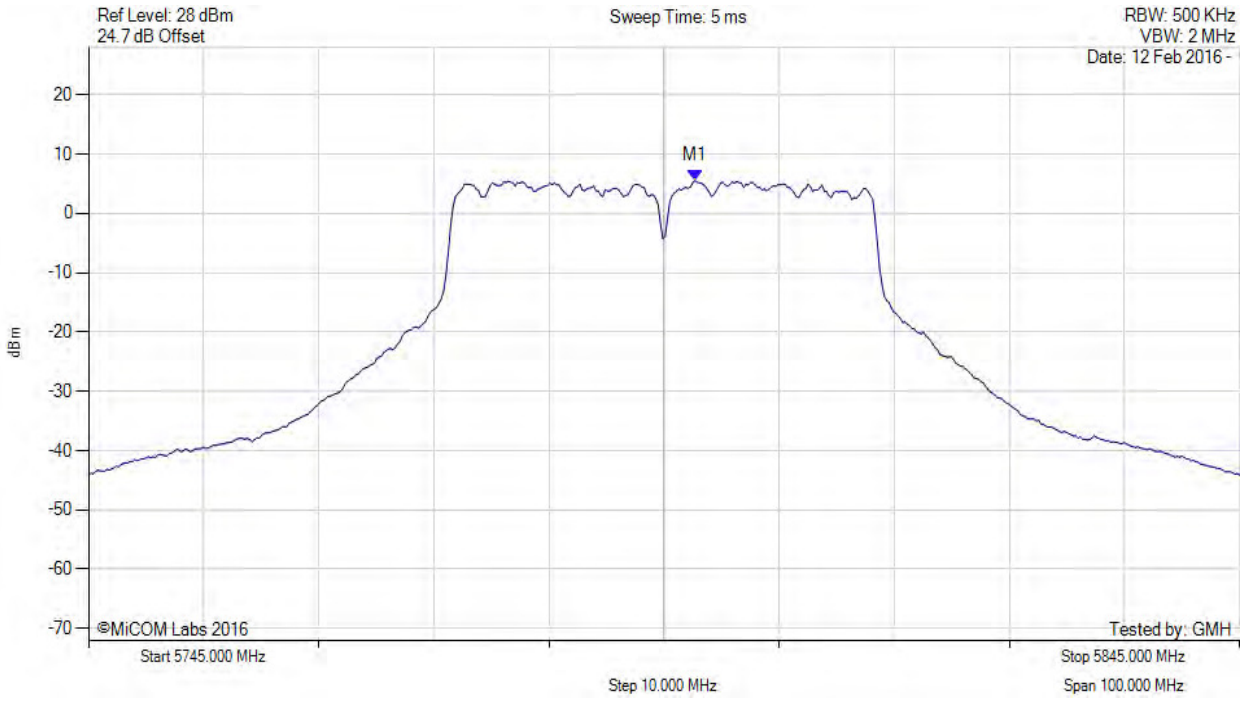


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5784.479 MHz : 1.833 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-40, Channel: 5795.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

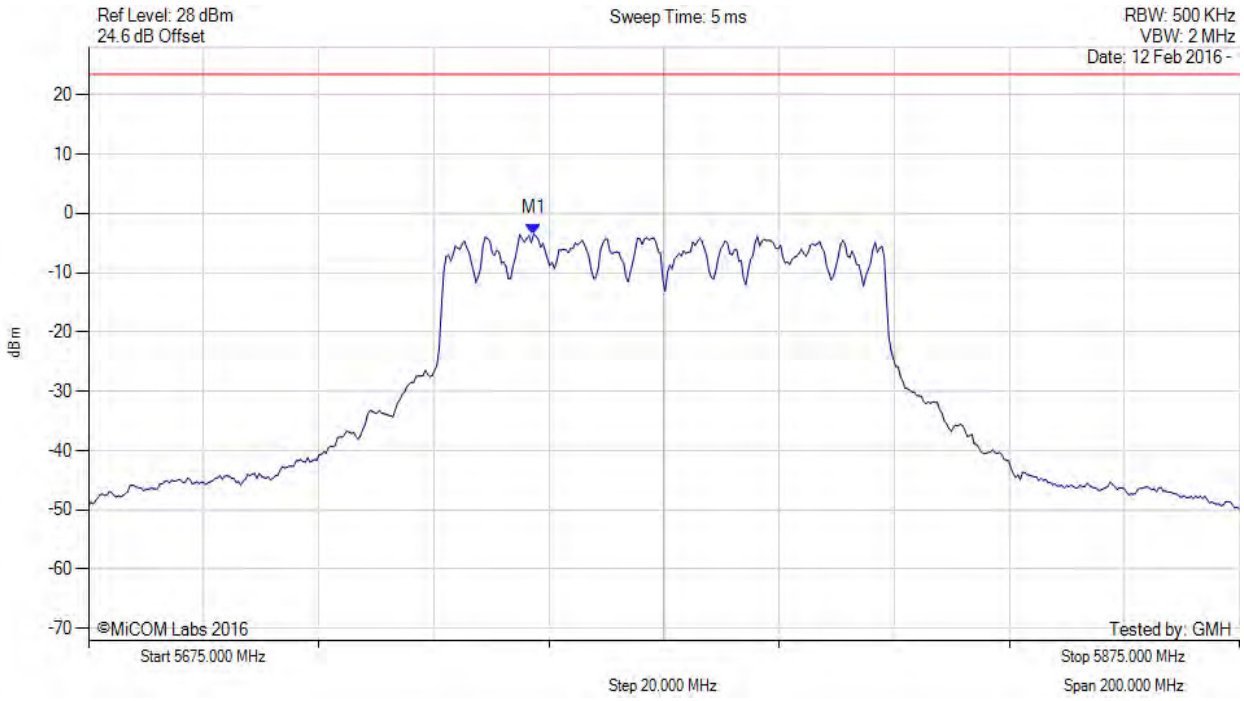


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5797.700 MHz : 5.539 dBm M1 + DCCF : 5797.700 MHz : 5.903 dBm Duty Cycle Correction Factor : +0.36 dB	Limit: ≤ 28.2 dBm Margin: -22.3 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5775.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

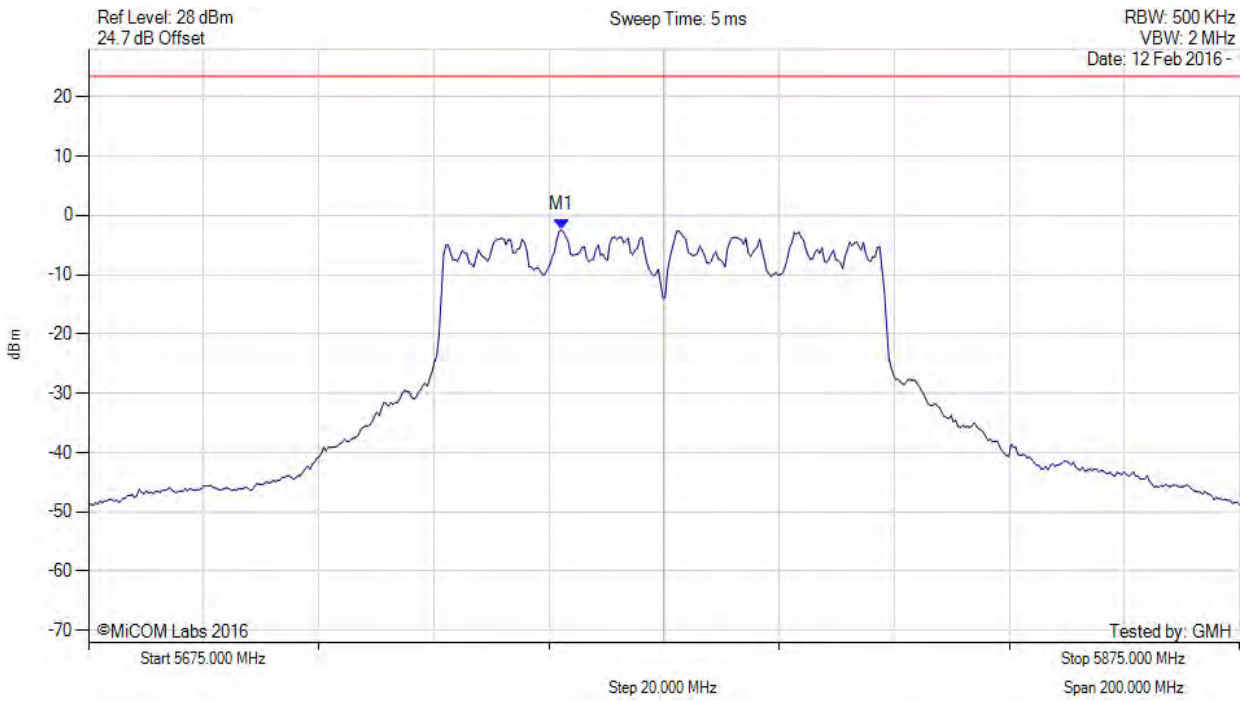


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5752.355 MHz : -3.476 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5775.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

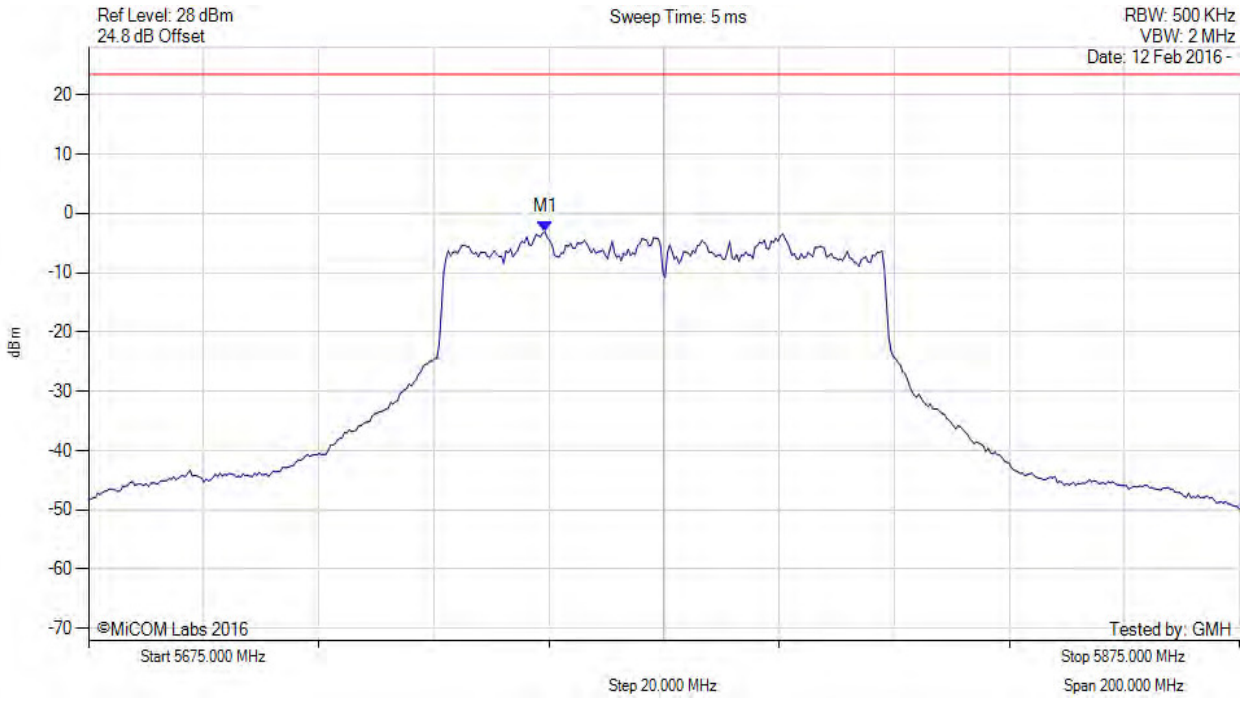


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5757.164 MHz : -2.466 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5775.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

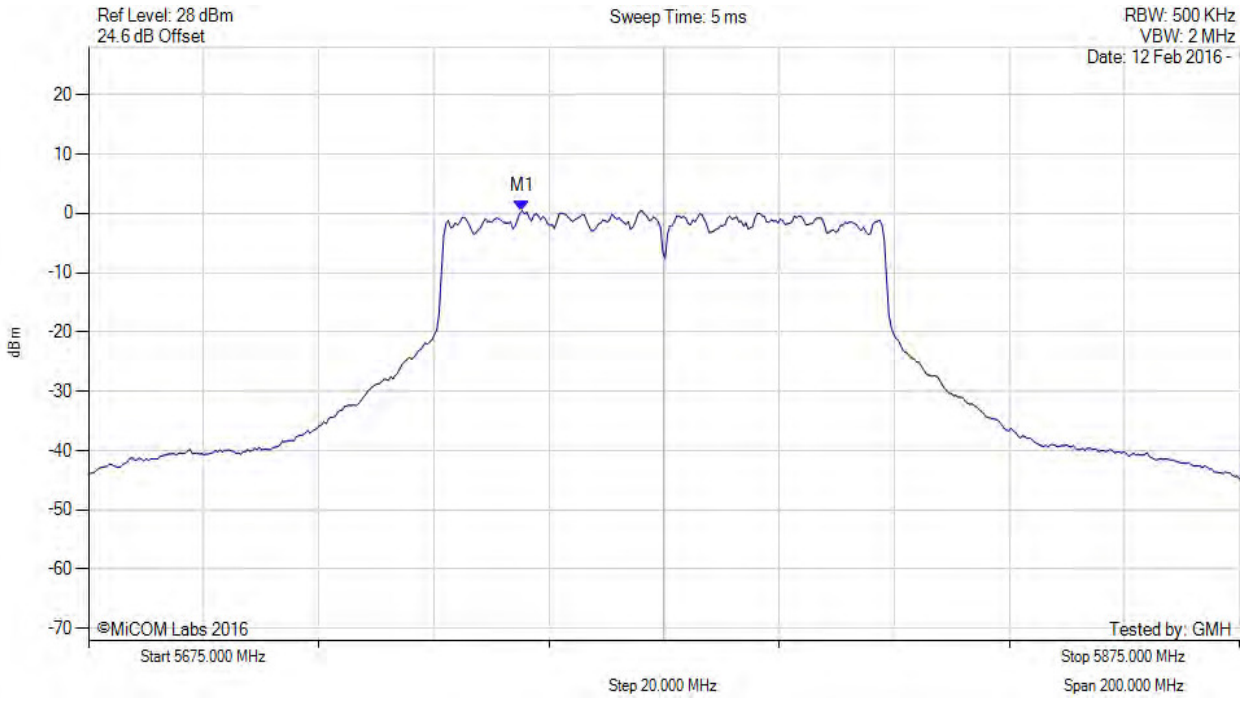


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5754.359 MHz : -3.152 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11ac-80, Channel: 5775.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

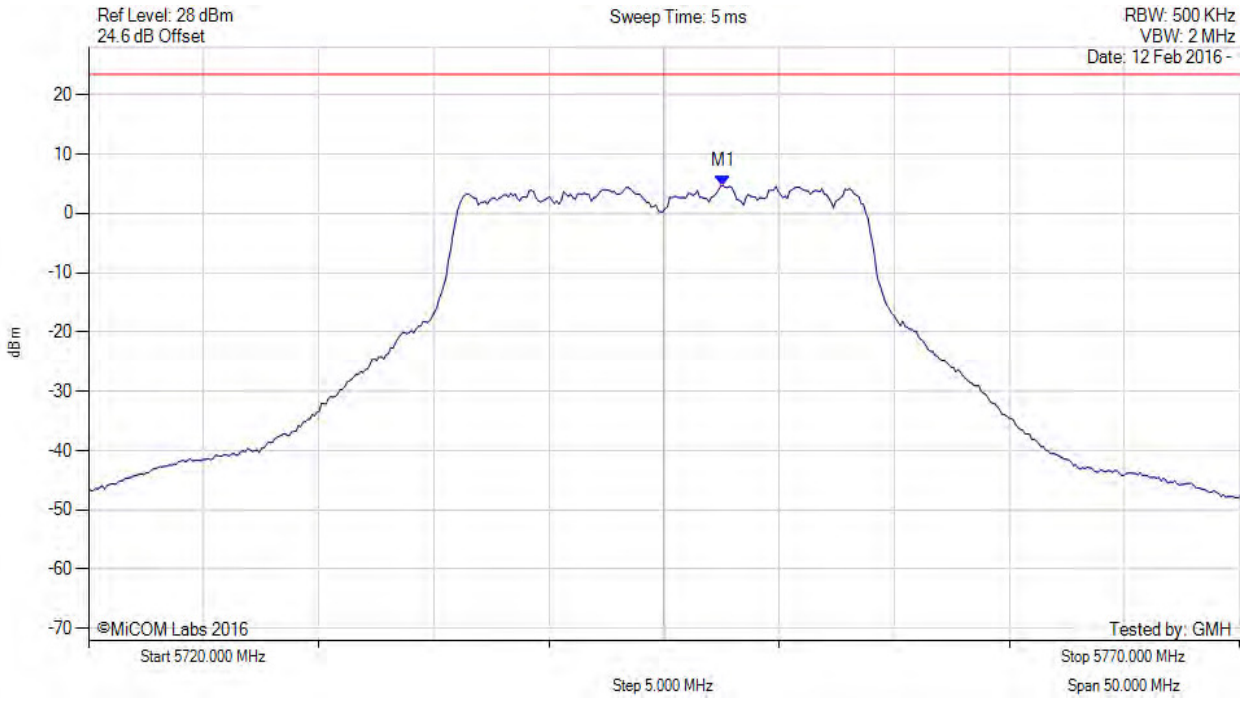


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5750.400 MHz : 0.432 dBm M1 + DCCF : 5750.400 MHz : 1.184 dBm Duty Cycle Correction Factor : +0.76 dB	Limit: ≤ 28.2 dBm Margin: -27.0 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5745.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

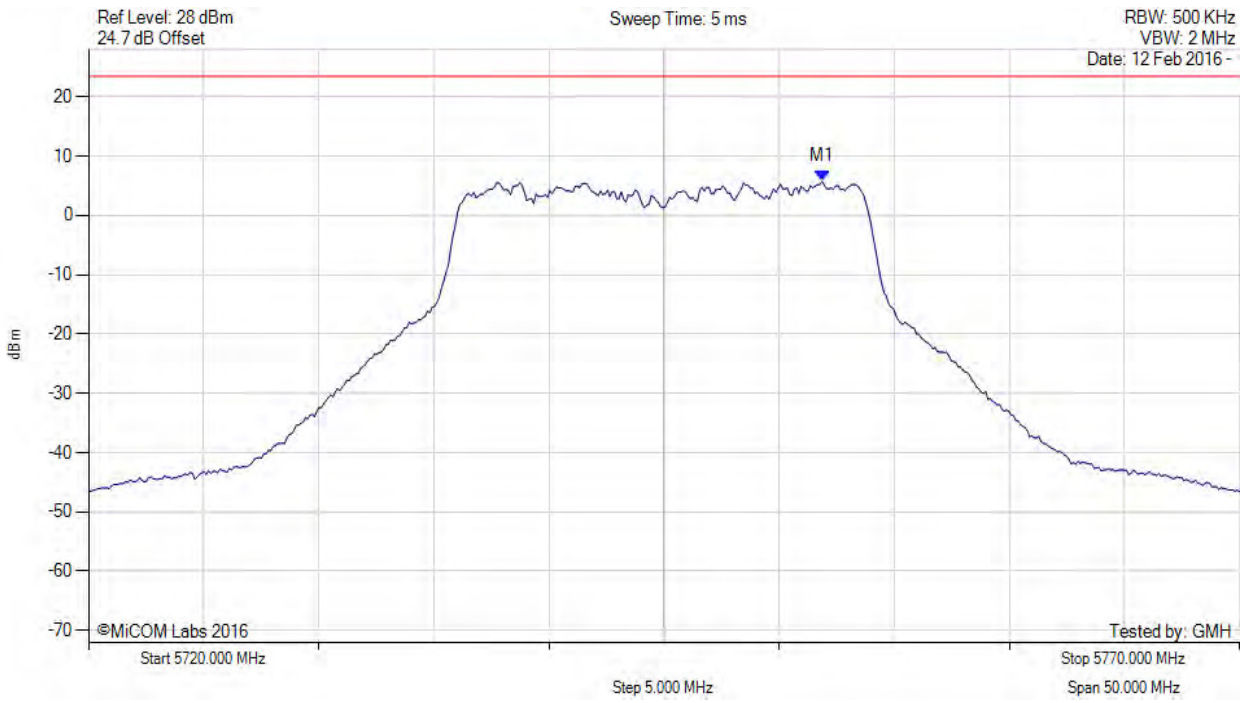


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5747.555 MHz : 4.670 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5745.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

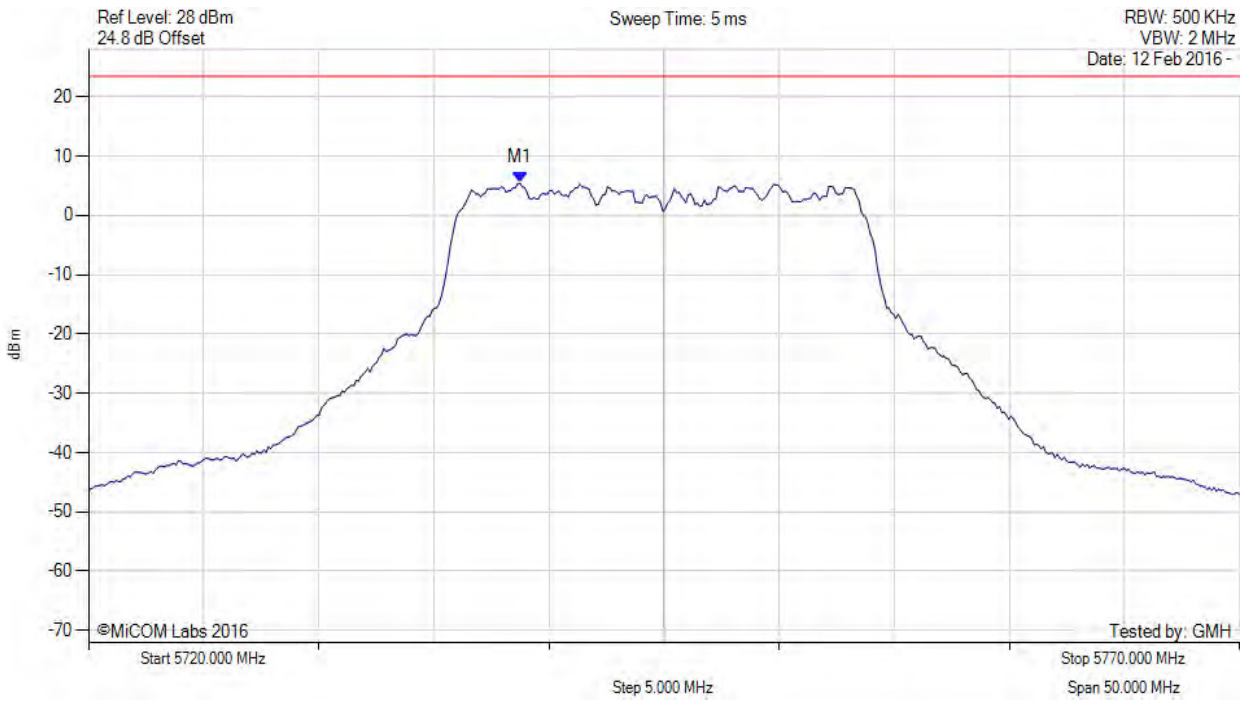


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5751.864 MHz : 5.705 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5745.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

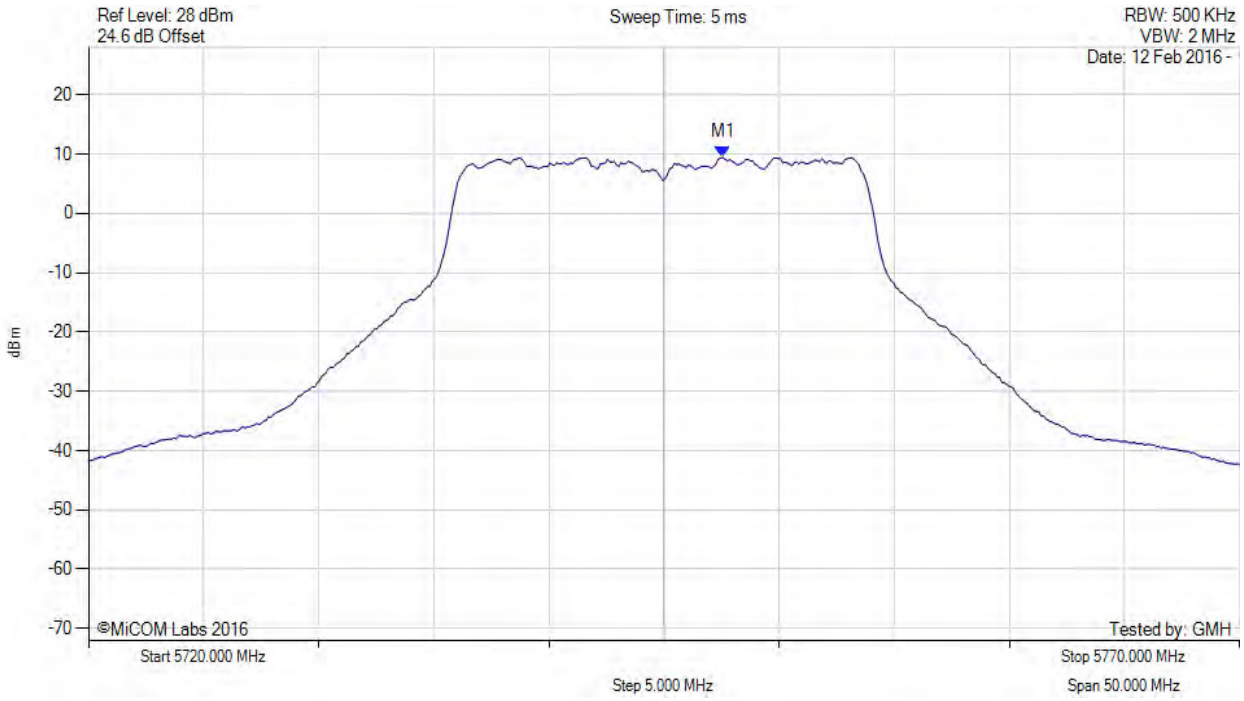


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5738.737 MHz : 5.433 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5745.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

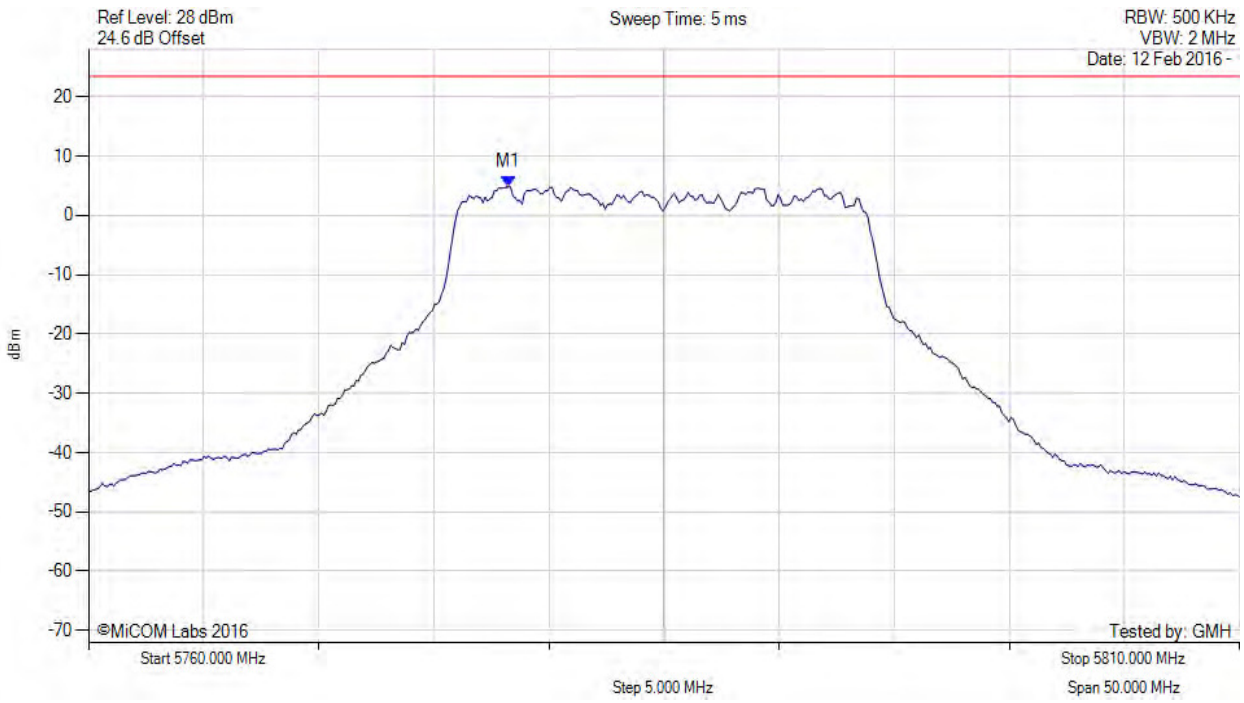


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5747.600 MHz : 9.444 dBm M1 + DCCF : 5747.600 MHz : 9.603 dBm Duty Cycle Correction Factor : +0.18 dB	Limit: ≤ 28.2 dBm Margin: -18.6 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5785.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

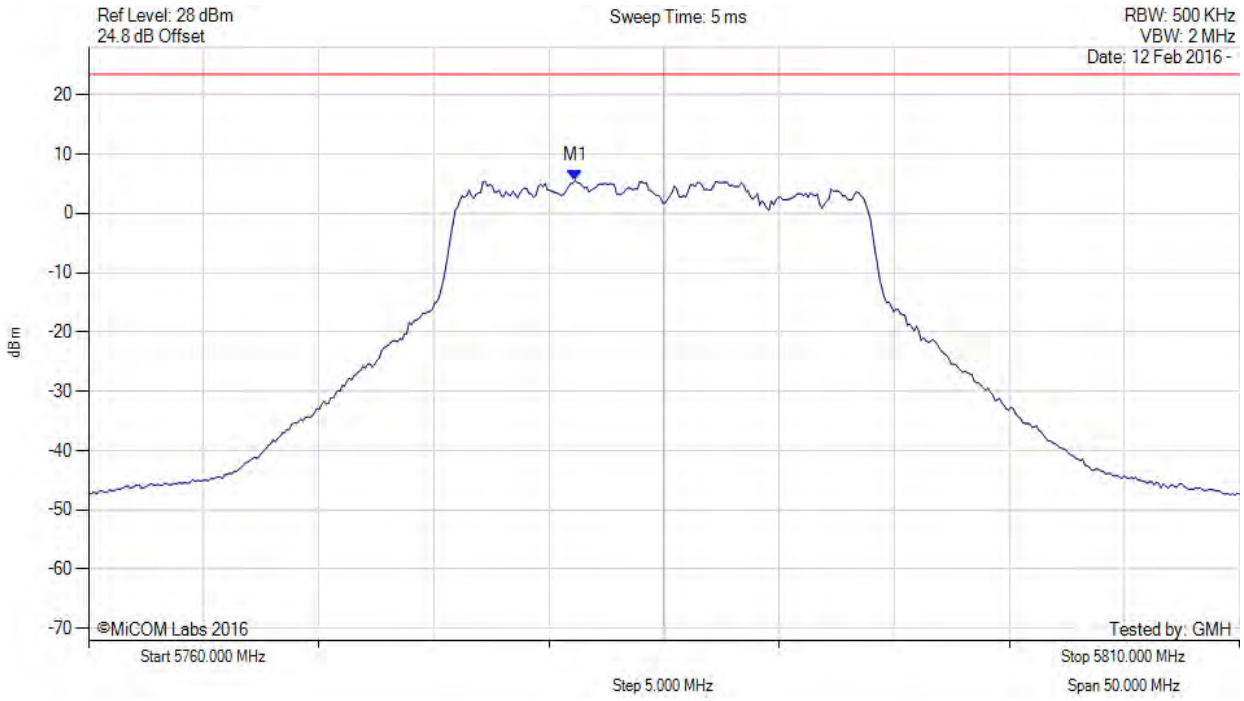


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5778.236 MHz : 4.834 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5785.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

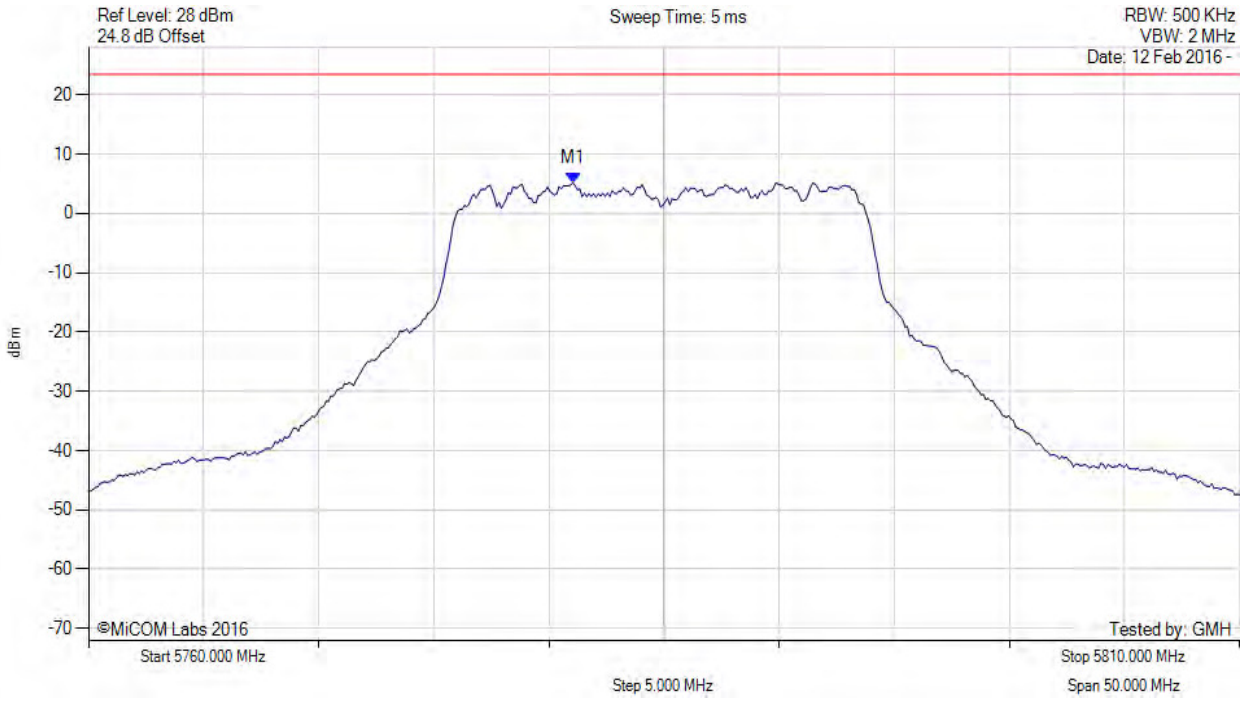


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5781.142 MHz : 5.549 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5785.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

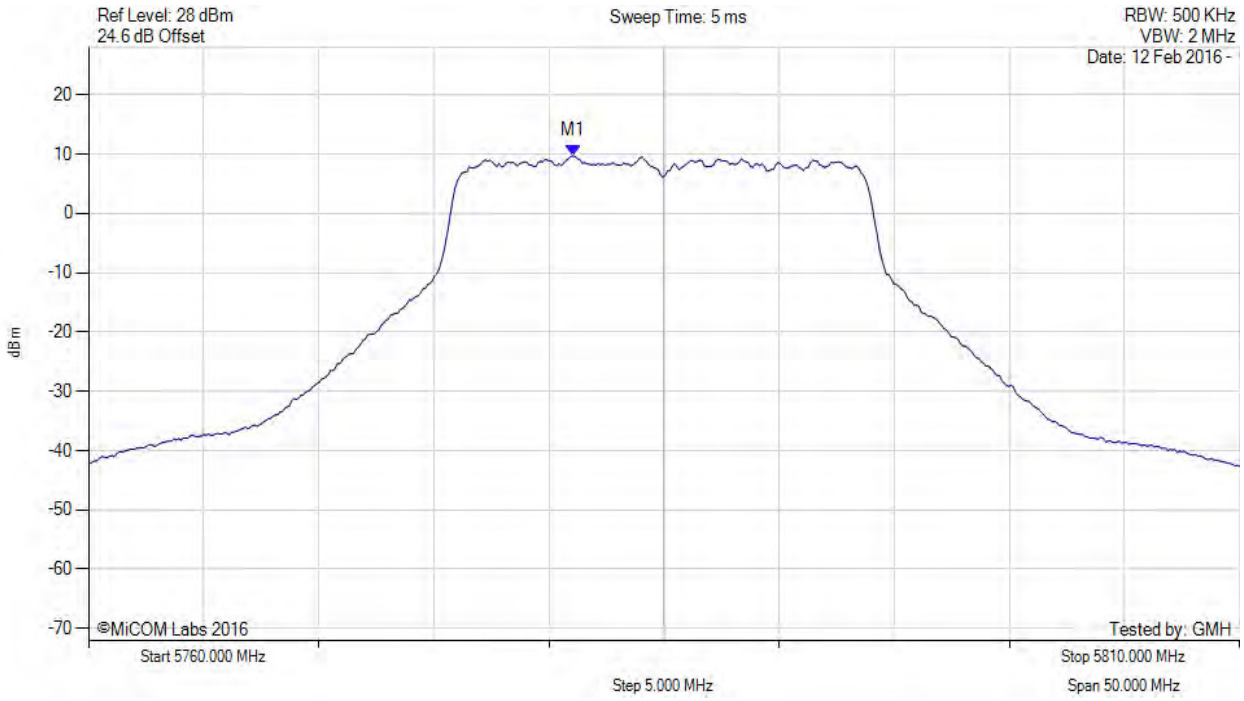


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5781.042 MHz : 5.167 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5785.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

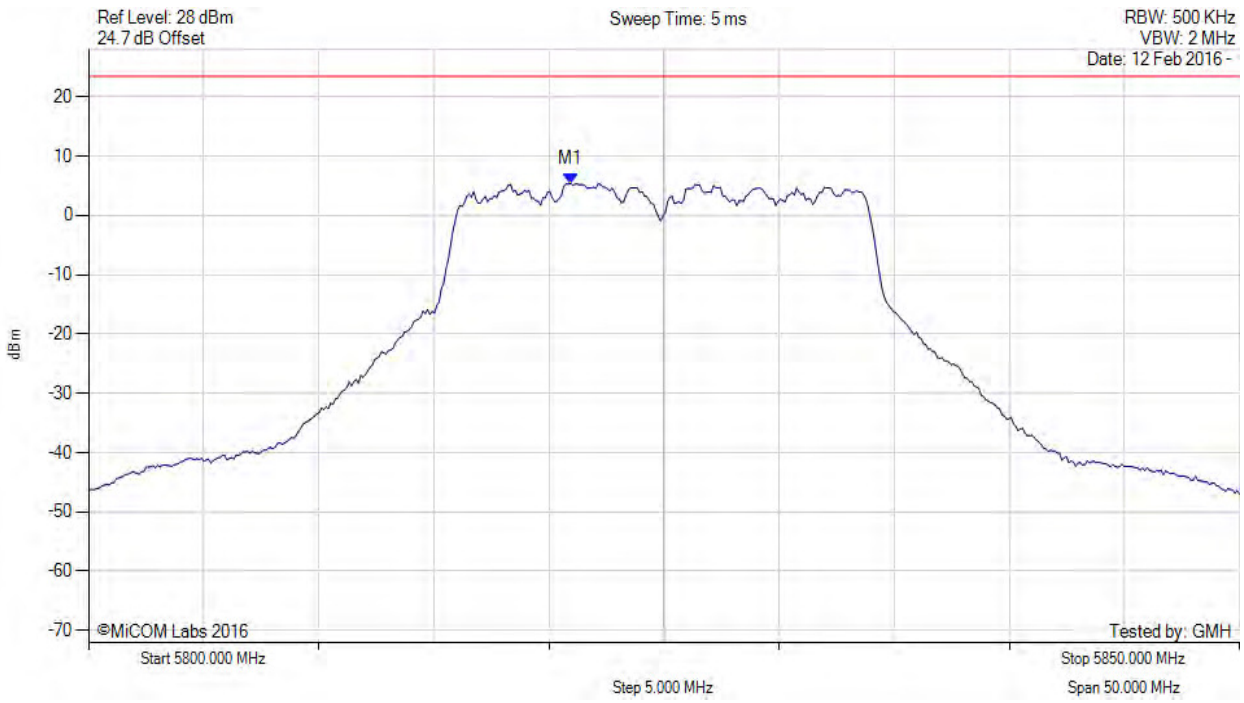


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5781.000 MHz : 9.664 dBm M1 + DCCF : 5781.000 MHz : 9.823 dBm Duty Cycle Correction Factor : +0.18 dB	Limit: ≤ 28.2 dBm Margin: -18.3 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5825.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

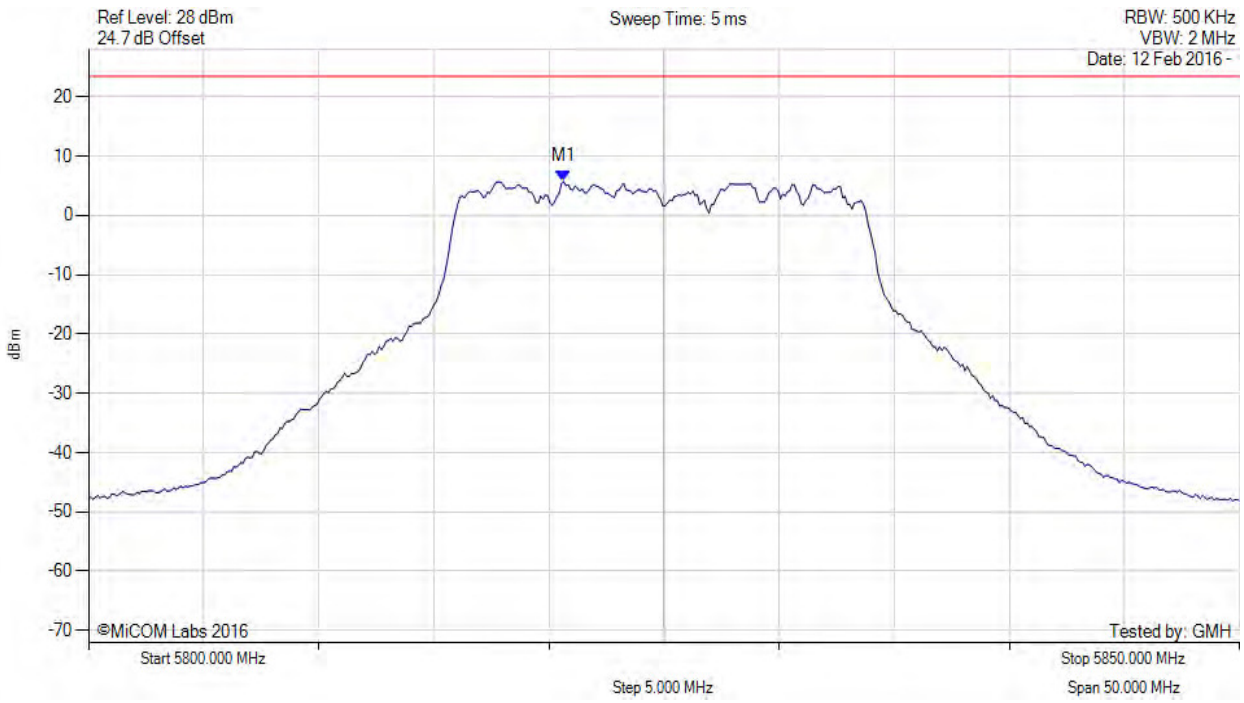


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5820.942 MHz : 5.398 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5825.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

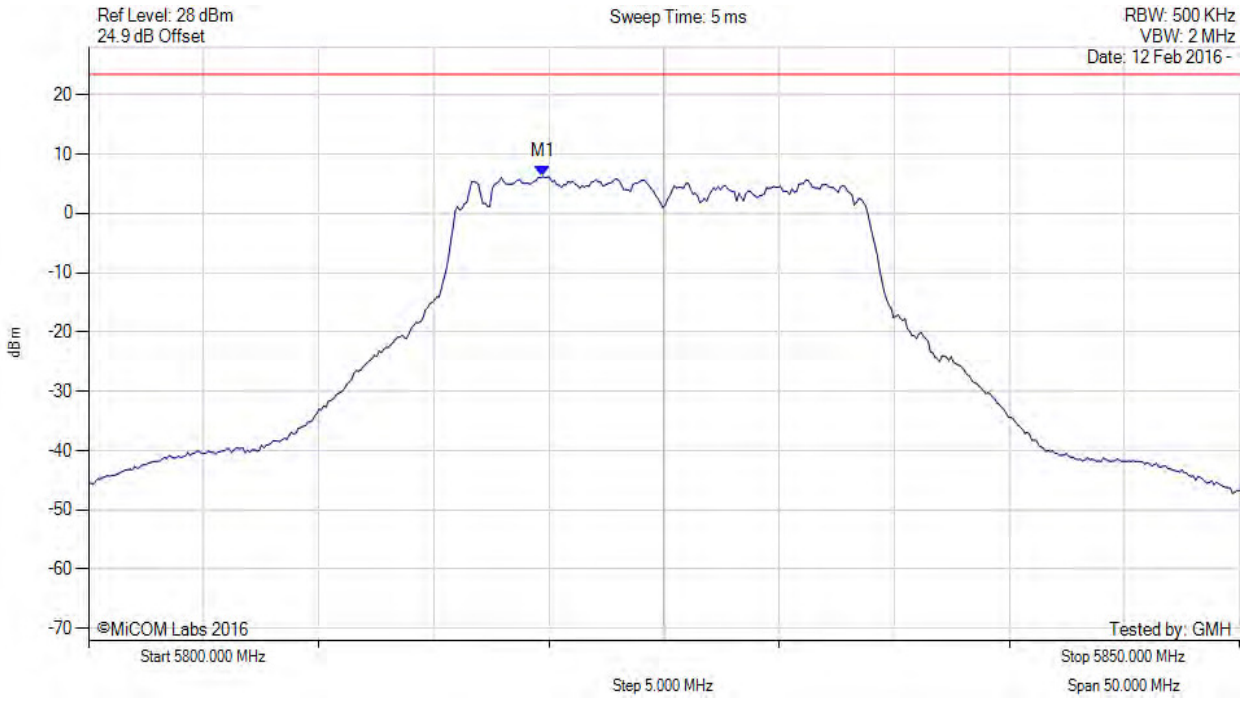


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5820.641 MHz : 5.700 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5825.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

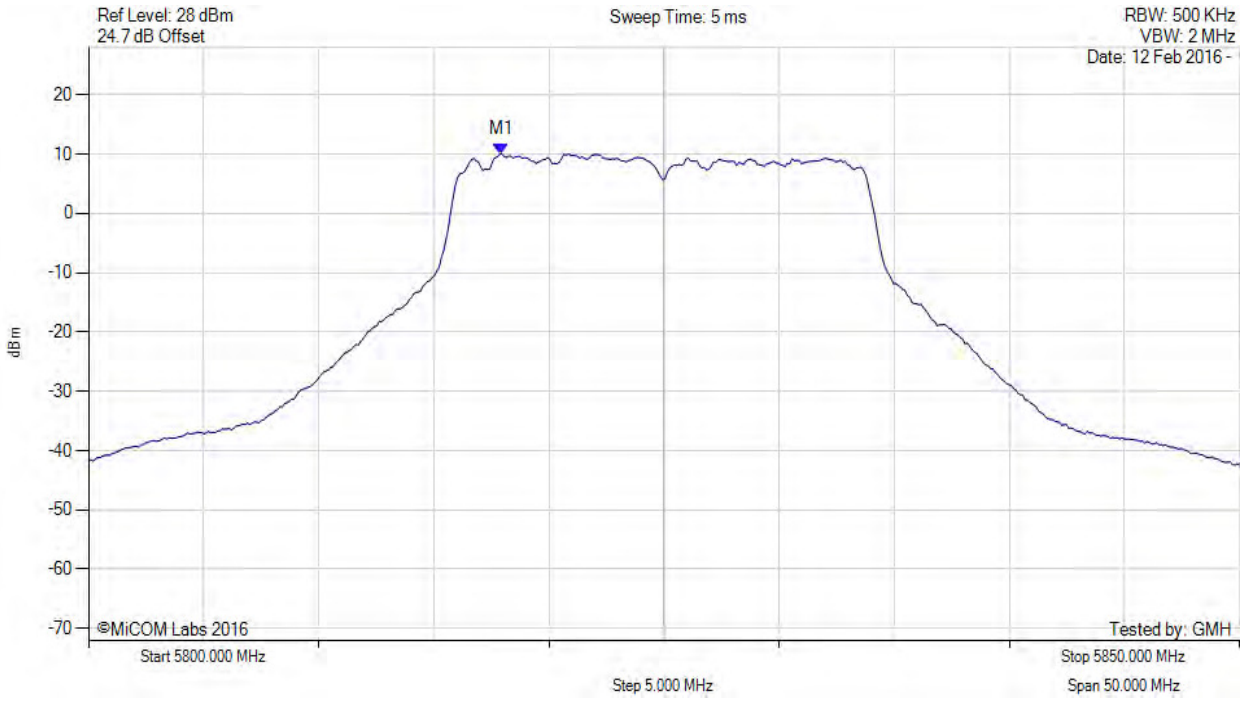


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5819.739 MHz : 6.191 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-20, Channel: 5825.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

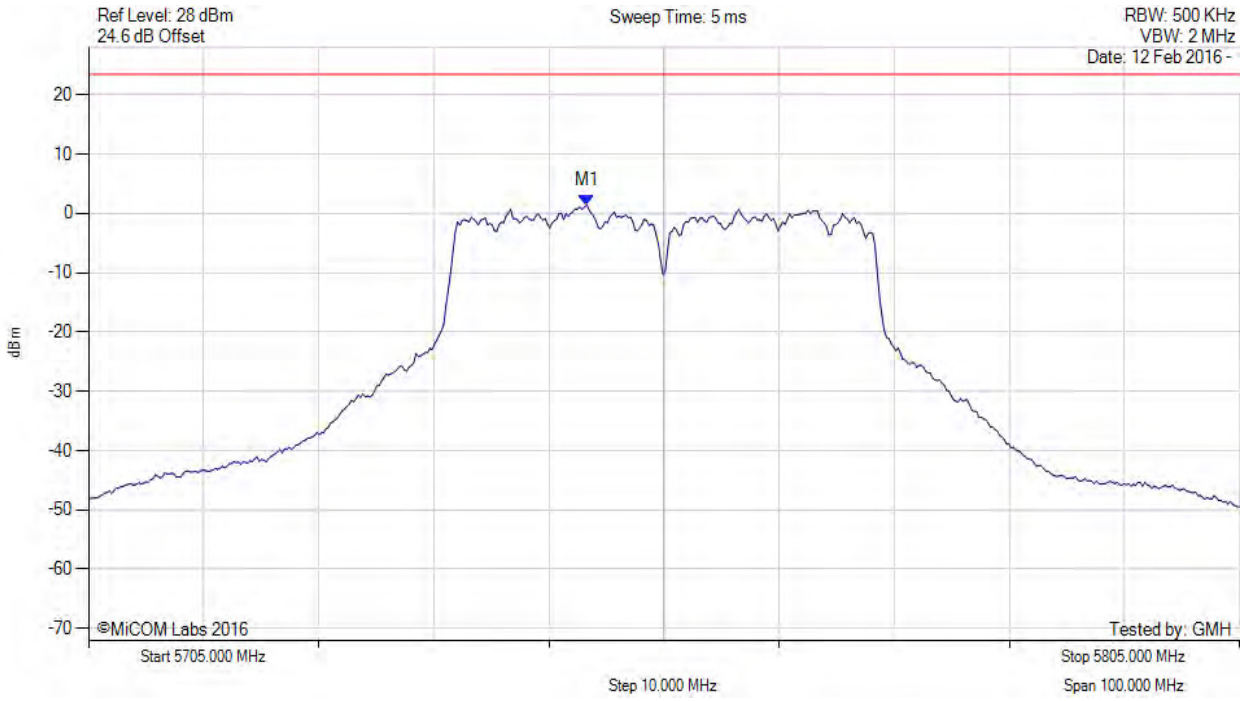


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5817.900 MHz : 10.068 dBm M1 + DCCF : 5817.900 MHz : 10.227 dBm Duty Cycle Correction Factor : +0.18 dB	Limit: ≤ 28.2 dBm Margin: -17.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5755.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

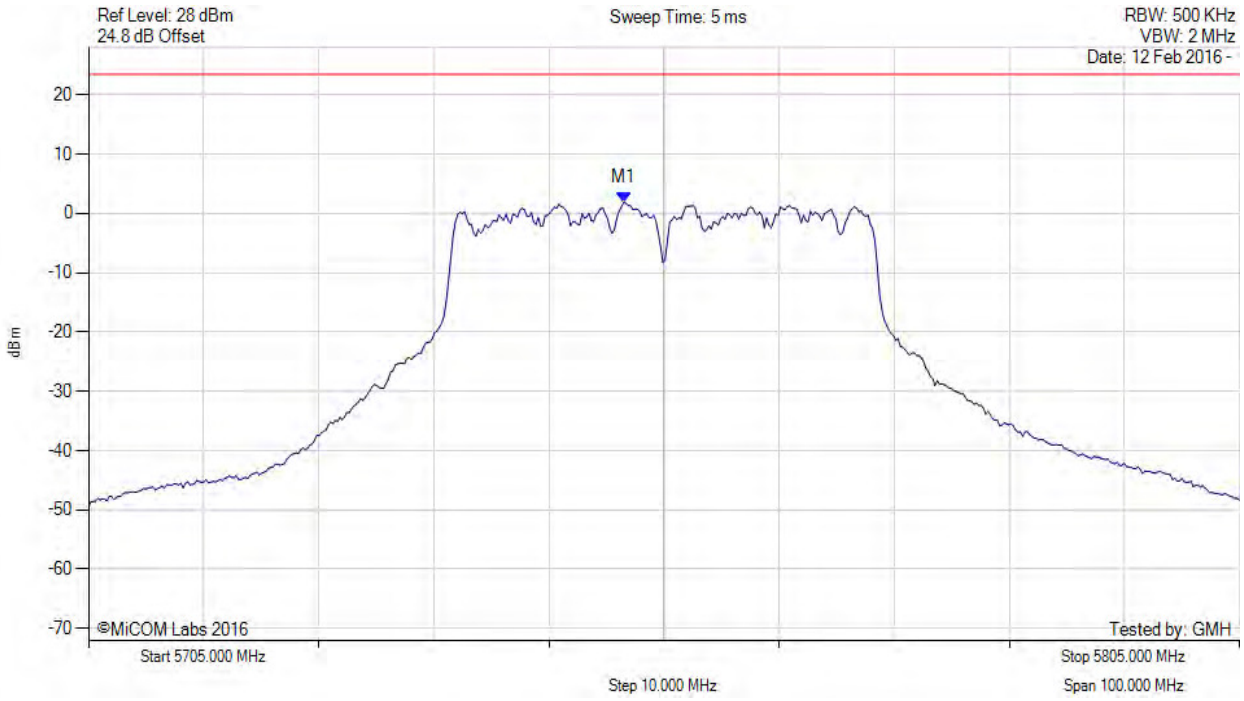


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5748.287 MHz : 1.403 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5755.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

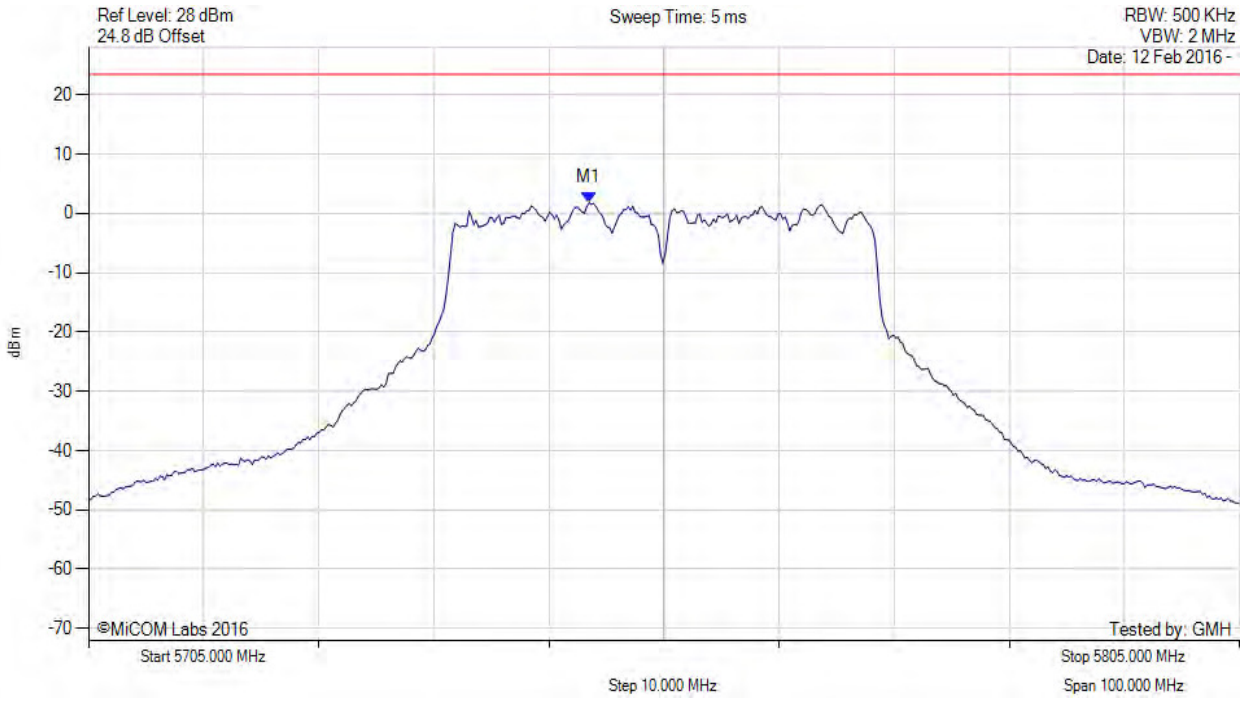


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5751.493 MHz : 1.836 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5755.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

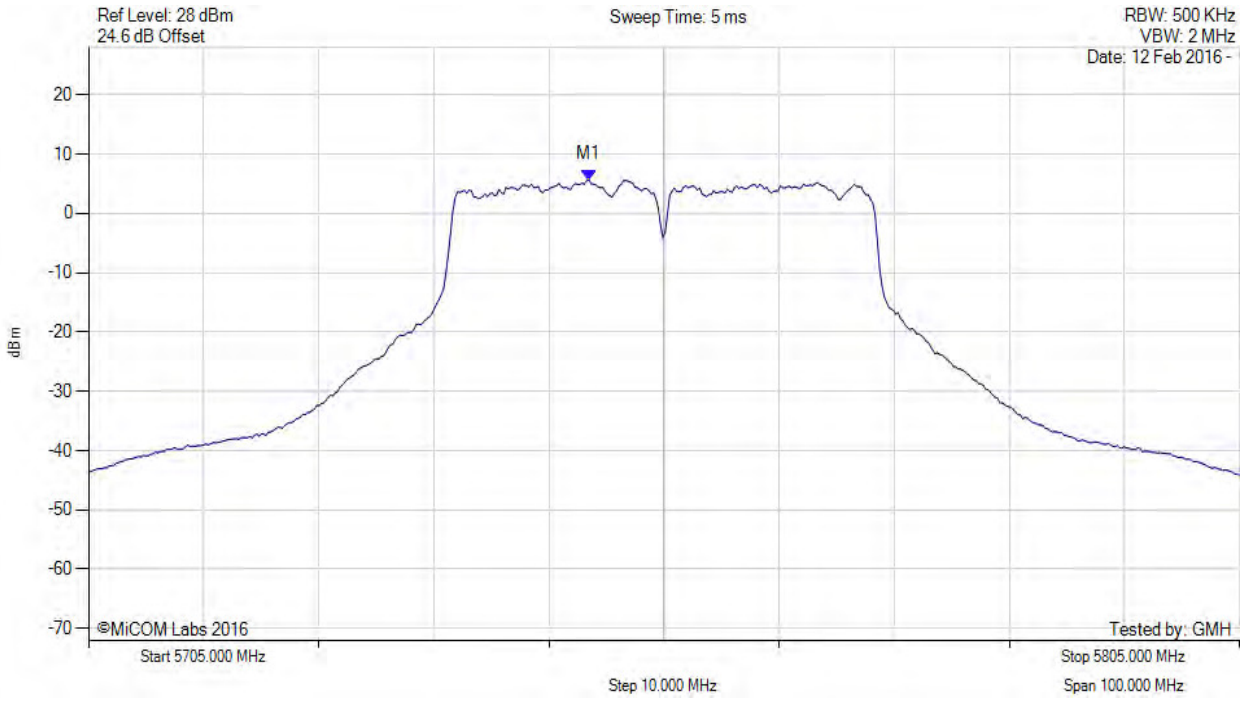


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5748.487 MHz : 1.770 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5755.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc

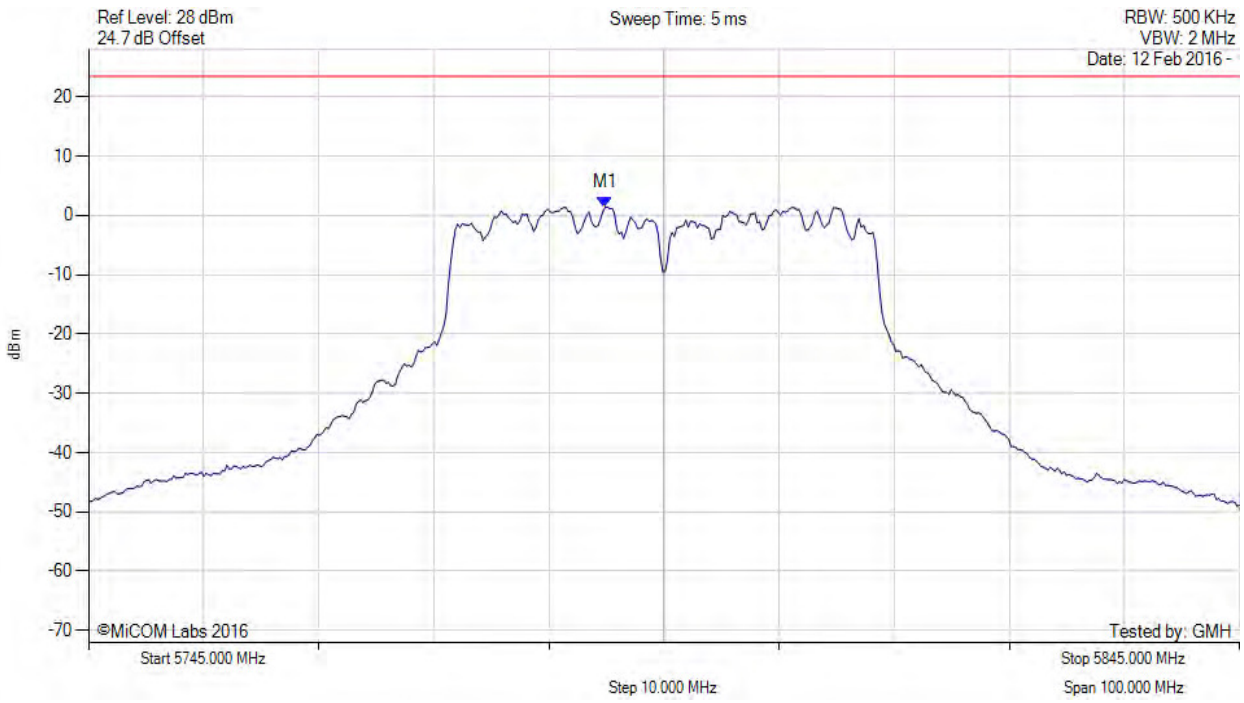


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5748.500 MHz : 5.650 dBm M1 + DCCF : 5748.500 MHz : 6.014 dBm Duty Cycle Correction Factor : +0.36 dB	Limit: ≤ 28.2 dBm Margin: -22.2 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5795.00 MHz, Chain a, Temp: Ambient, Voltage: 3.3 Vdc

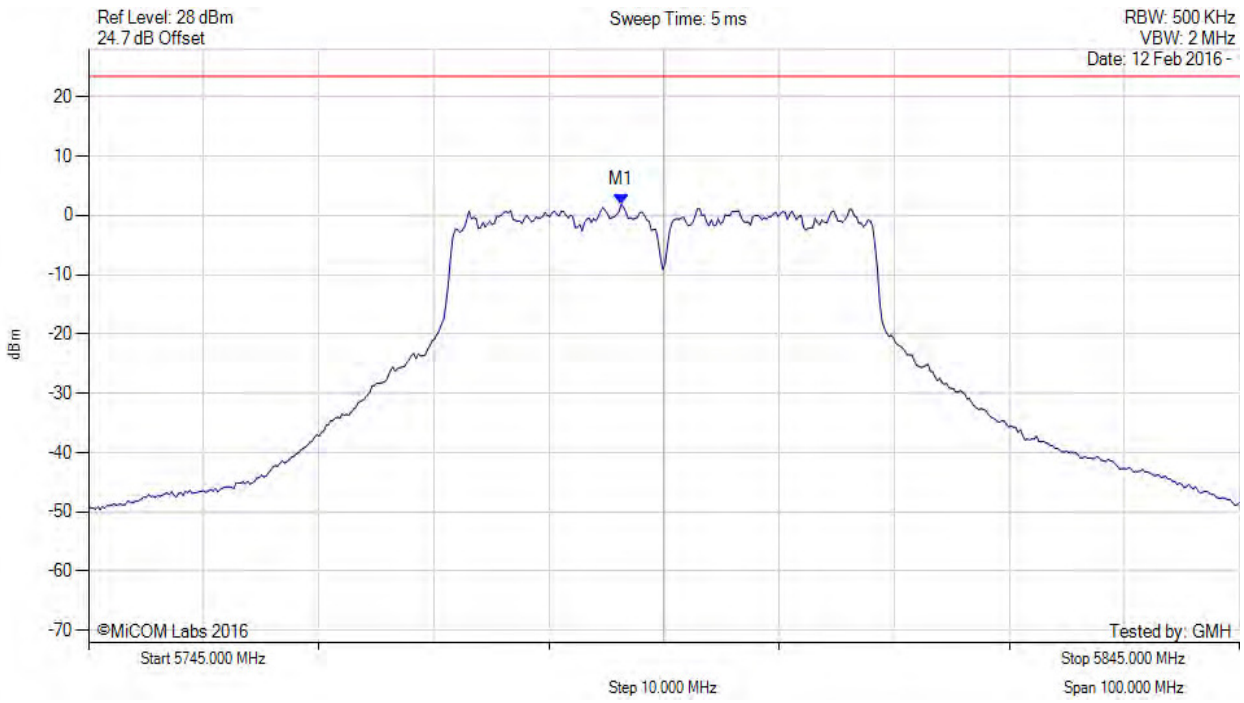


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5789.890 MHz : 1.390 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5795.00 MHz, Chain b, Temp: Ambient, Voltage: 3.3 Vdc

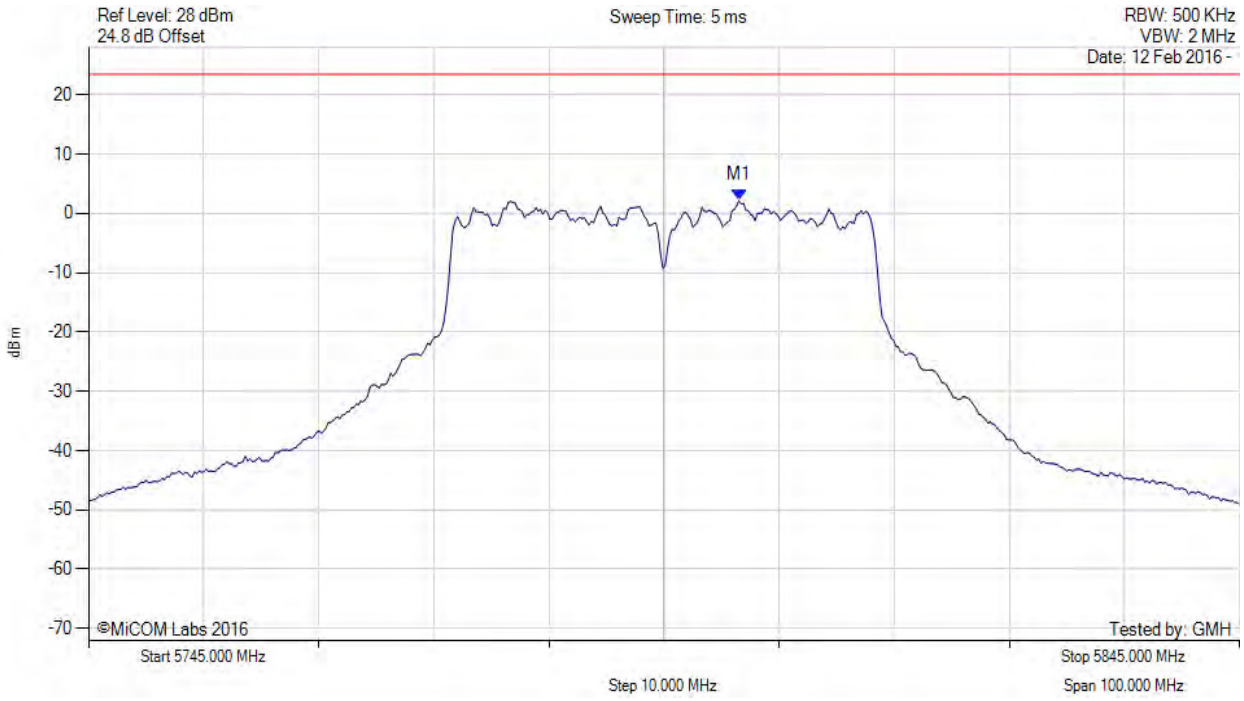


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5791.293 MHz : 1.882 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 802.11n HT-40, Channel: 5795.00 MHz, Chain c, Temp: Ambient, Voltage: 3.3 Vdc

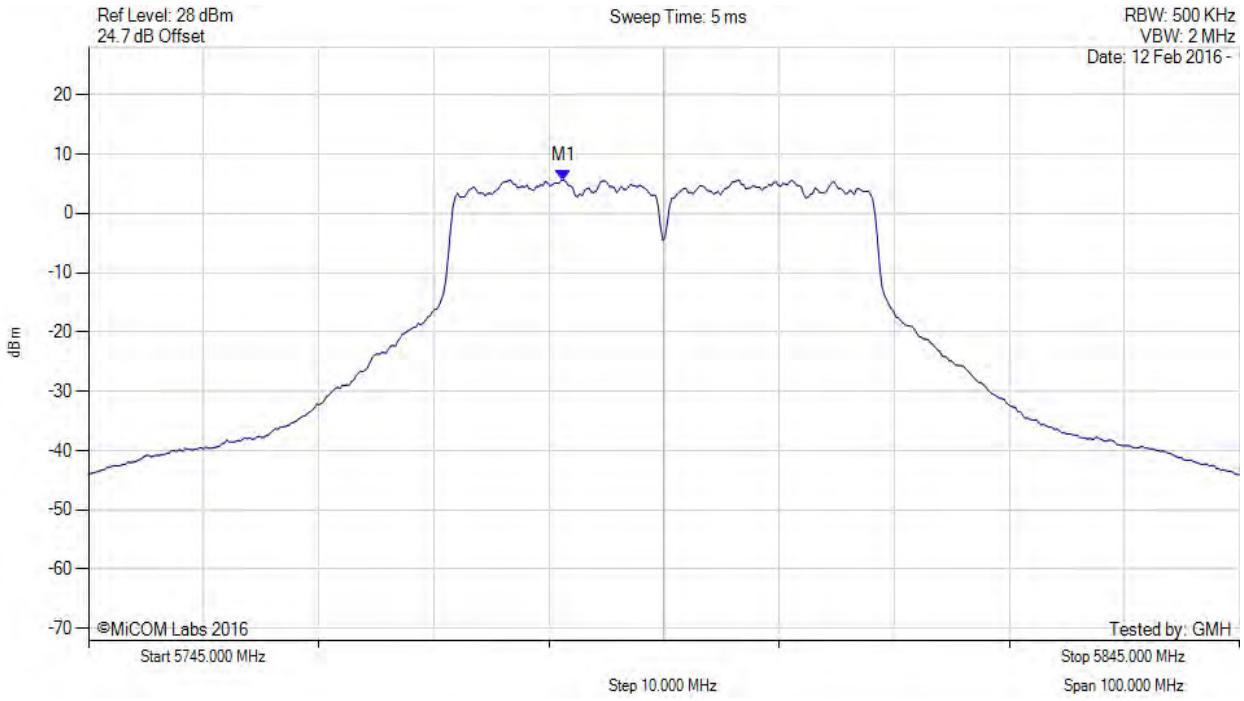


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5801.513 MHz : 2.187 dBm	Limit: ≤ 23.440 dBm

back to matrix

POWER SPECTRAL DENSITY

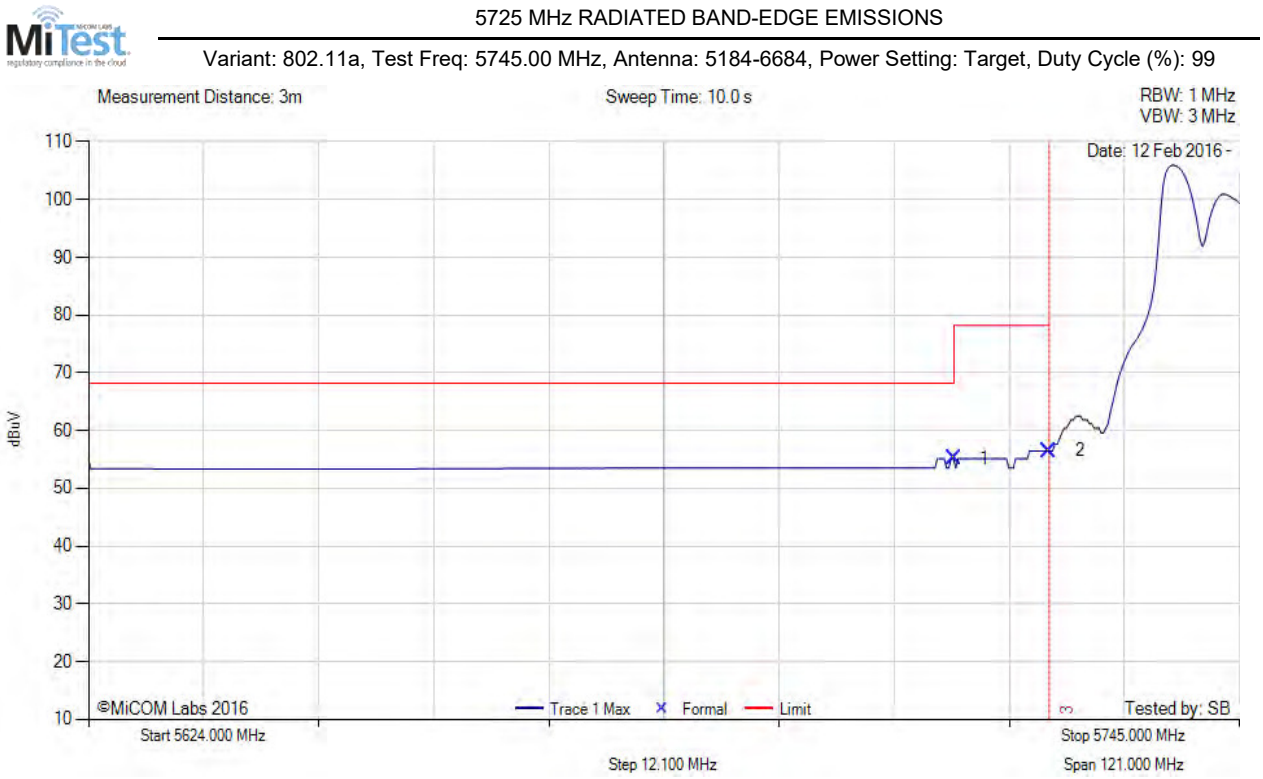
Variant: 802.11n HT-40, Channel: 5795.00 MHz, SUM, Temp: Ambient, Voltage: 3.3 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = RMS Sweep Count = 100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5786.300 MHz : 5.614 dBm M1 + DCCF : 5786.300 MHz : 5.978 dBm Duty Cycle Correction Factor : +0.36 dB	Limit: ≤ 28.2 dBm Margin: -22.2 dB

back to matrix

A.1.3. Radiated Restricted Band-Edge Emissions

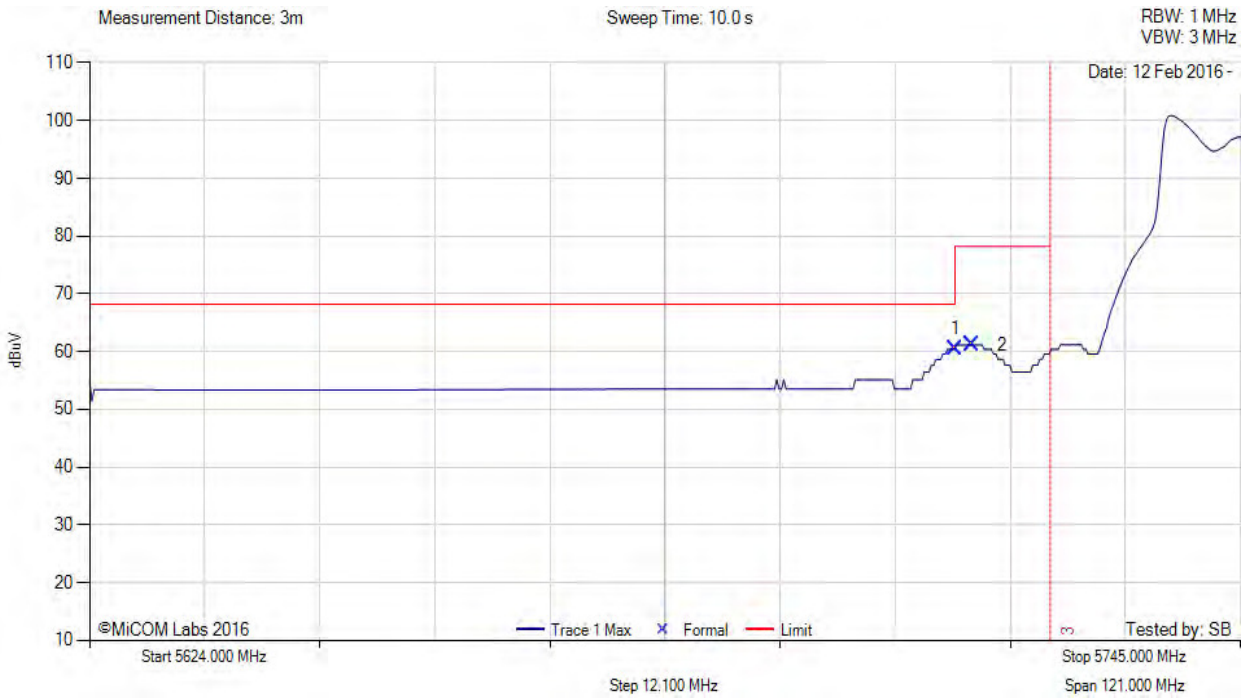


Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5715.00	16.98	3.81	34.34	55.13	Marker	Horizontal	157	352	68.2	-13.1	Pass
2	5725.00	18.35	3.79	34.35	56.49	Marker	Horizontal	157	352	78.2	-21.7	Pass
3	5725.00	--	--	--	--	Band-Edge	--	--	--	--	--	--

back to matrix

5725 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11ac-40, Test Freq: 5755.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99

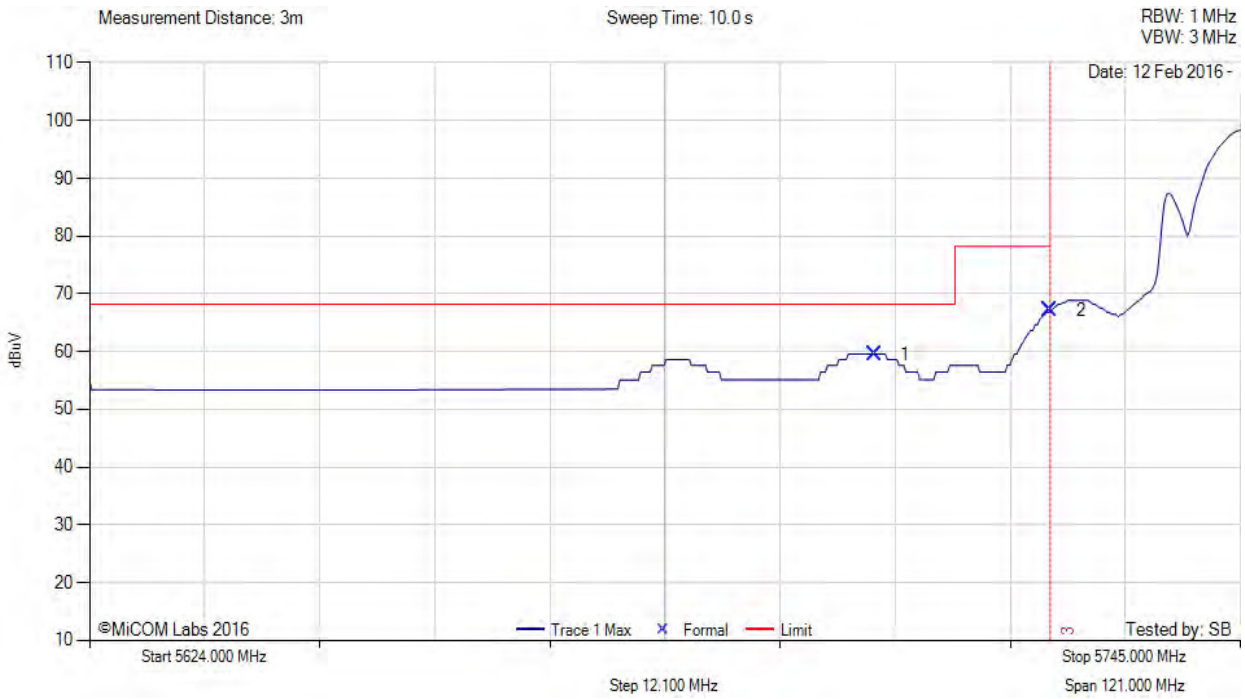


Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5715.00	22.25	3.81	34.34	60.40	Marker	Horizontal	157	352	68.2	-7.8	Pass
2	5716.76	23.01	3.81	34.34	61.16	Marker	Horizontal	157	352	78.2	-17.1	Pass
3	5725.00	--	--	--	--	Band-Edge	--	--	--	--	--	--

back to matrix

5725 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11ac-80, Test Freq: 5775.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99

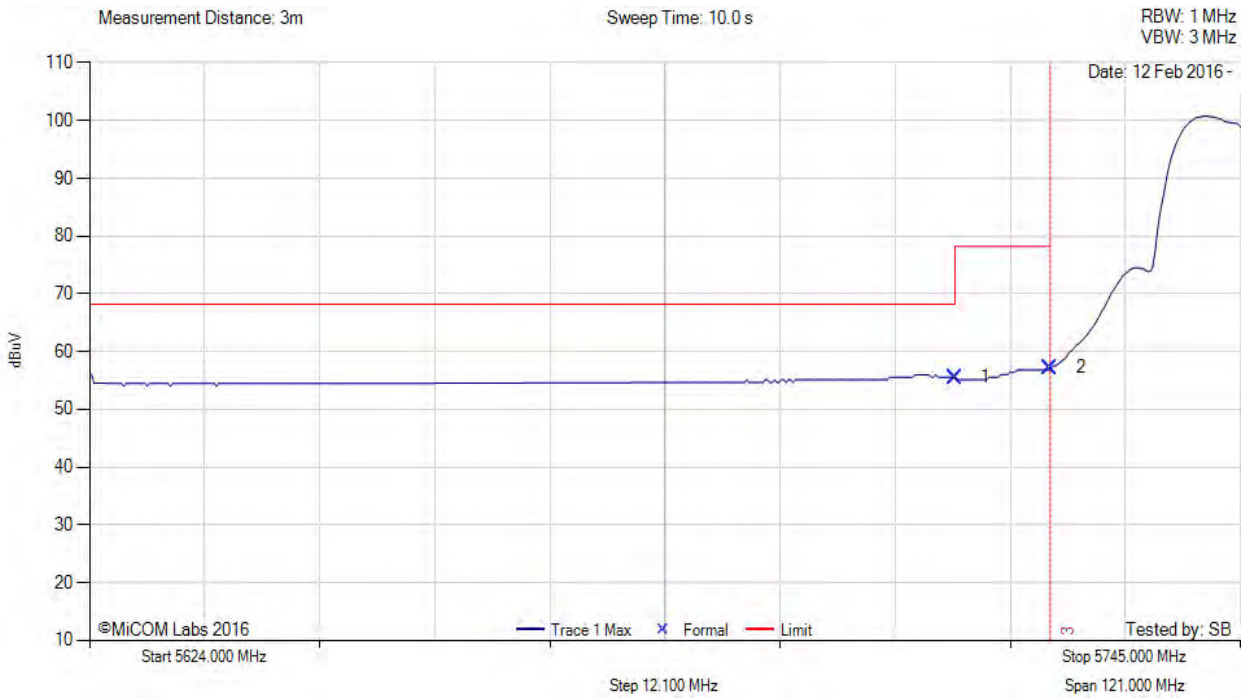


Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5706.51	21.37	3.85	34.34	59.56	Marker	Horizontal	157	352	68.2	-8.7	Pass
2	5725.00	29.05	3.79	34.35	67.19	Marker	Horizontal	157	352	78.2	-11.0	Pass
3	5725.00	--	--	--	--	Band-Edge	--	--	--	--	--	--

back to matrix

5725 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11n HT-20, Test Freq: 5745.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99

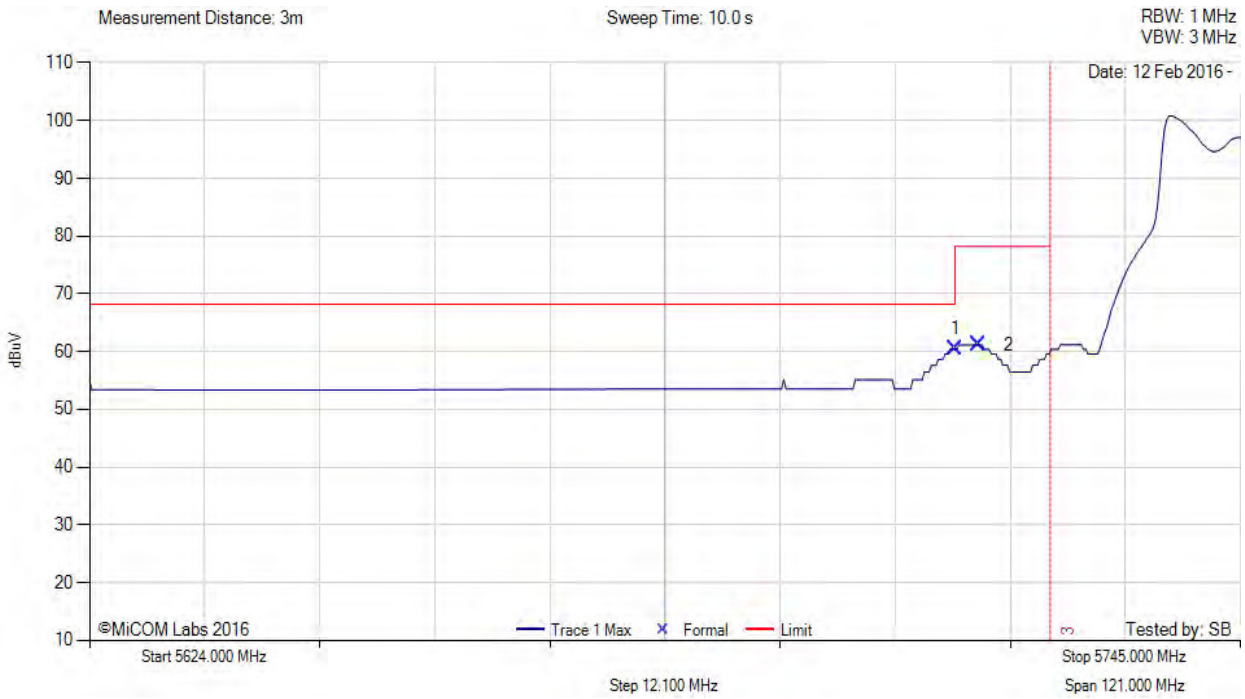


Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5715.00	17.44	3.81	34.34	55.59	Marker	Horizontal	157	352	68.2	-12.6	Pass
2	5725.00	19.05	3.79	34.35	57.19	Marker	Horizontal	157	352	78.2	-21.0	Pass
3	5725.00	--	--	--	--	Band-Edge	--	--	--	--	--	--

back to matrix

5725 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11n HT-40, Test Freq: 5755.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99



Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5715.00	22.25	3.81	34.34	60.40	Marker	Horizontal	157	352	68.2	-7.8	Pass
2	5717.48	23.01	3.81	34.34	61.16	Marker	Horizontal	157	352	78.2	-17.1	Pass
3	5725.00	--	--	--	--	Band-Edge	--	--	--	--	--	--

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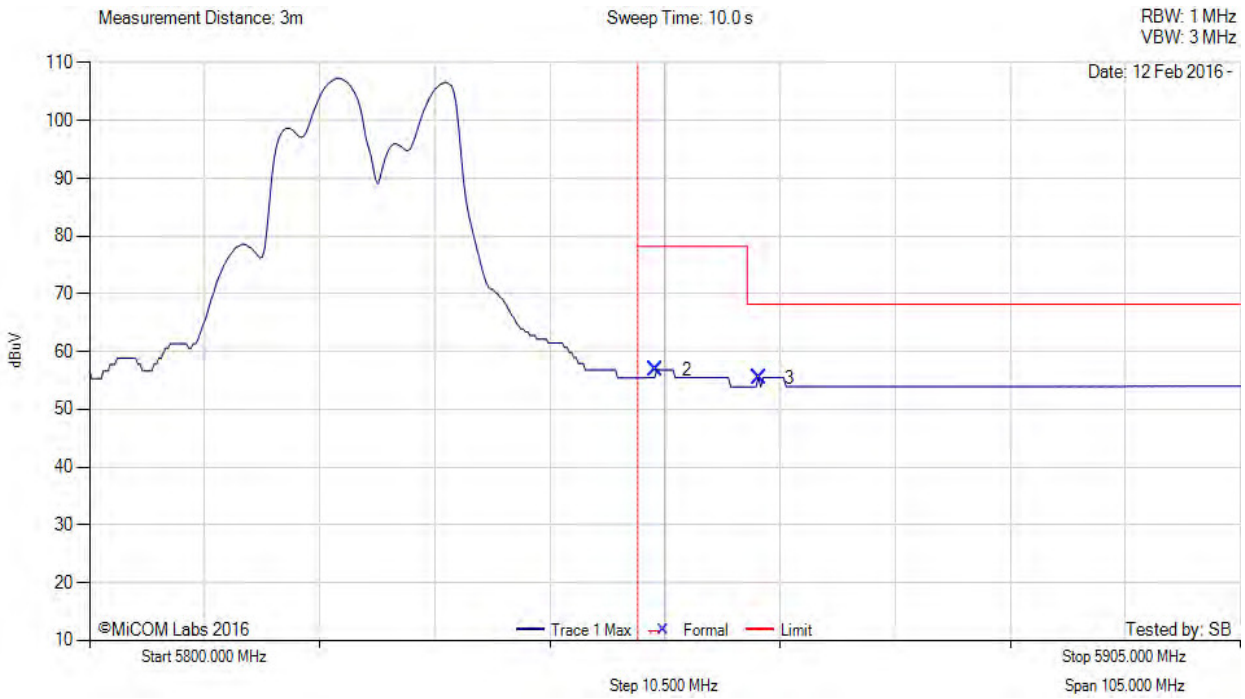
5850 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11a, Test Freq: 5825.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99

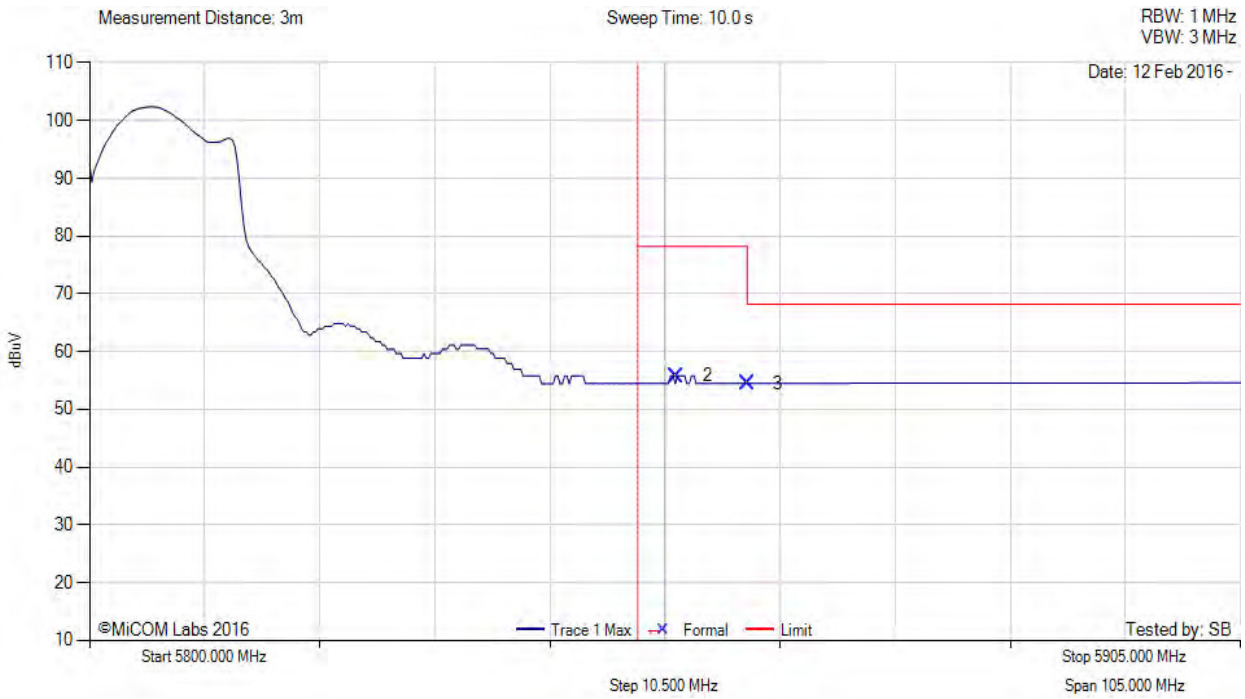


Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
2	5851.68	18.37	3.82	34.63	56.82	Marker	Horizontal	157	352	78.2	-21.4	Pass
3	5861.05	16.98	3.86	34.66	55.50	Marker	Horizontal	157	352	68.2	-12.7	Pass
1	5850.00	--	--	--	--	Band-Edge	--	--	--	--	--	--

back to matrix

5850 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11ac-40, Test Freq: 5795.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99



Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5850.00	--	--	--	--	Band-Edge	--	--	--	--	--	--
2	5853.58	17.36	3.83	34.64	55.83	Marker	Horizontal	157	352	78.2	-22.4	Pass
3	5860.00	15.99	3.86	34.65	54.50	Marker	Horizontal	157	352	78.2	-23.7	Pass

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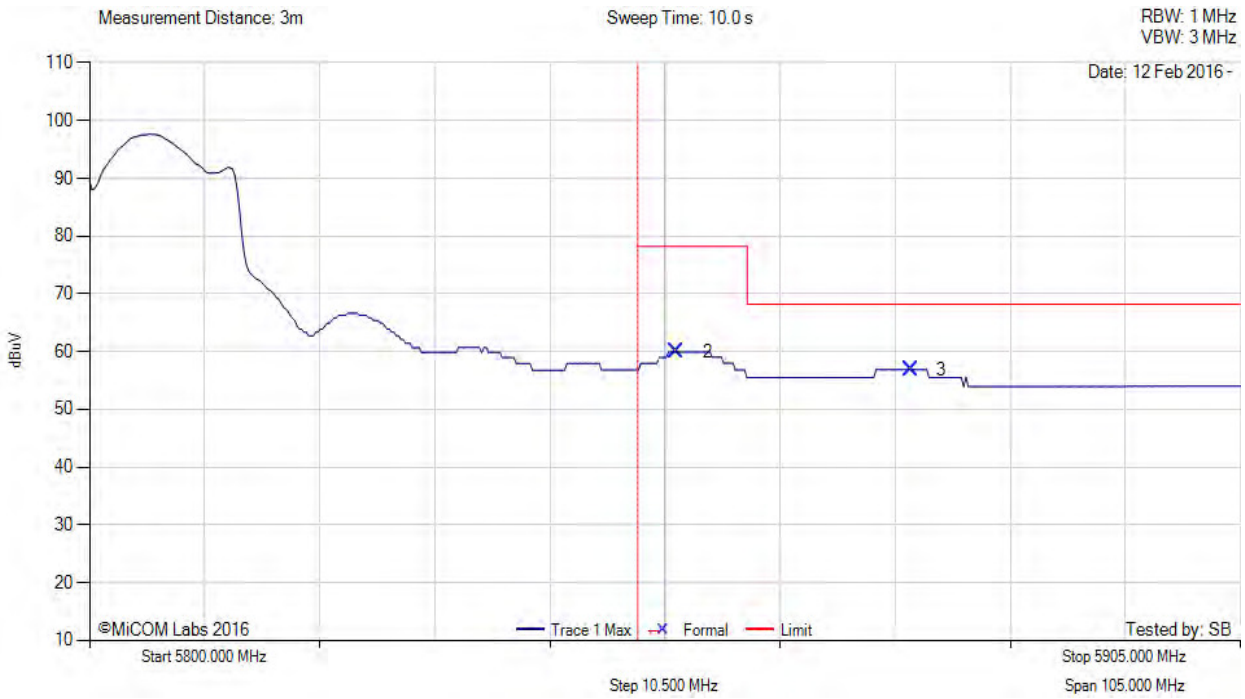
5850 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11ac-80, Test Freq: 5775.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99



Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5850.00	--	--	--	--	Band-Edge	--	--	--	--	--	--
2	5853.58	21.45	3.83	34.64	59.92	Marker	Horizontal	157	352	78.2	-18.3	Pass
3	5874.94	18.37	3.80	34.70	56.87	Marker	Horizontal	157	352	68.2	-11.4	Pass

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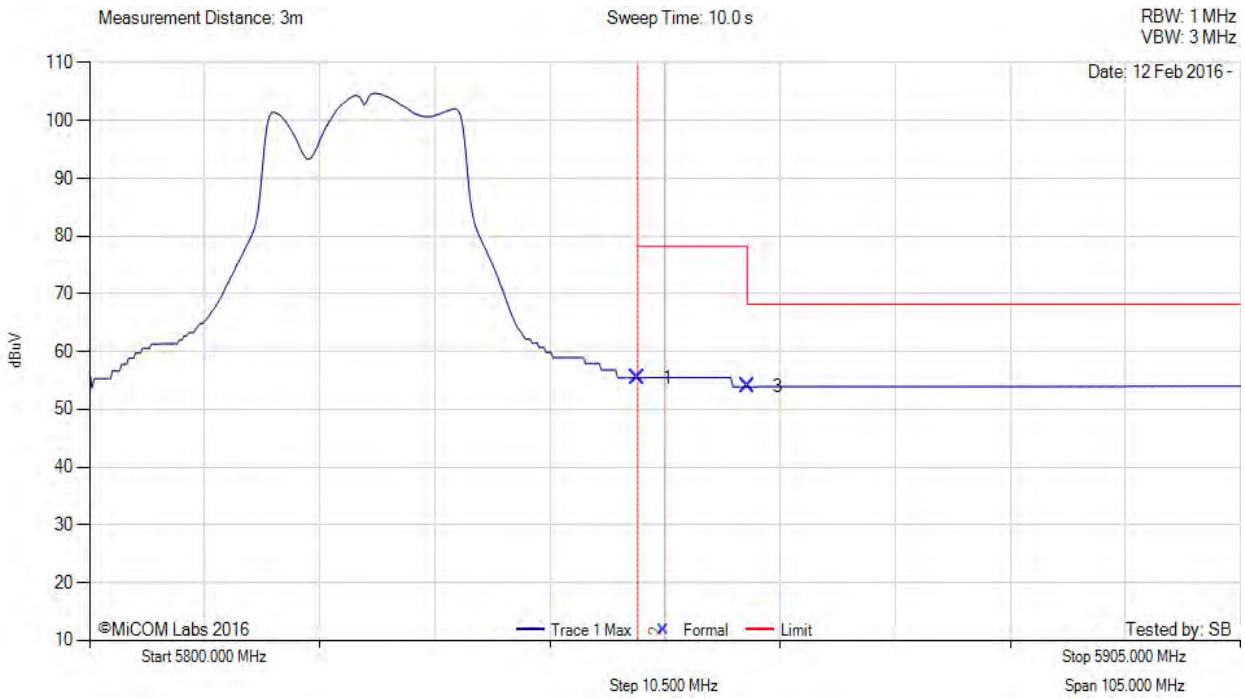
5850 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11n HT-20, Test Freq: 5825.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99



Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5850.00	17.04	3.81	34.63	55.48	Marker	Horizontal	157	352	78.2	-22.8	Pass
2	5850.00	--	--	--	--	Band-Edge	--	--	--	--	--	--
3	5860.00	15.41	3.86	34.65	53.92	Marker	Horizontal	157	352	78.2	-24.3	Pass

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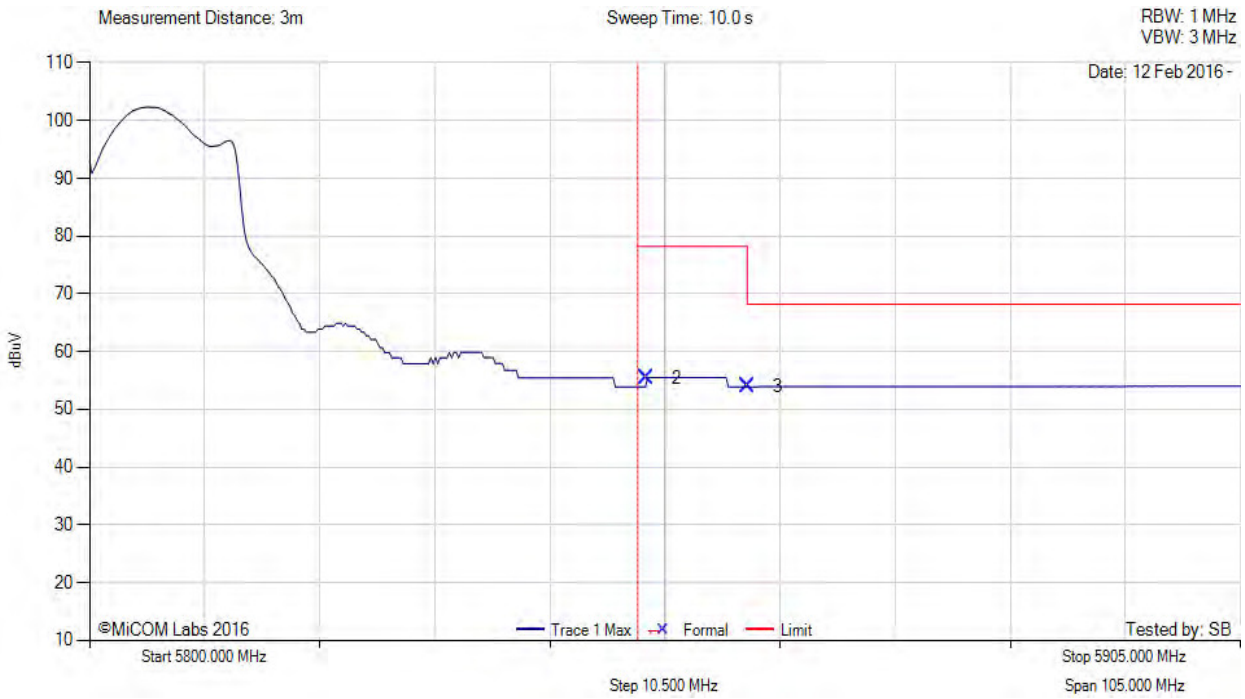
5850 MHz RADIATED BAND-EDGE EMISSIONS

Variant: 802.11n HT-40, Test Freq: 5795.00 MHz, Antenna: 5184-6684, Power Setting: Target, Duty Cycle (%): 99



Num	Frequency MHz	Raw dBµV	Cable Loss	AF dB	Level dBµV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBµV/m	Margin dB	Pass /Fail
1	5850.00	--	--	--	--	Band-Edge	--	--	--	--	--	--
2	5850.84	17.04	3.81	34.63	55.48	Marker	Horizontal	157	352	78.2	-22.8	Pass
3	5860.00	15.41	3.86	34.65	53.92	Marker	Horizontal	157	352	78.2	-24.3	Pass

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A.1.4. Probability of Detection – DFS Radar Signatures

A.1.1. Probability of Detection

Type 5 #1 5506.79 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	362777	50	1468	0	835655	1200000
2	2	16	4291	99	1255	0	1194256	1200000
3	2	15	1040382	66	1297	0	158189	1200000
4	2	12	911191	97	1517	0	287098	1200000
5	3	12	1064274	88	1153	1024	133285	1200000
6	1	12	185064	91	0	0	1014845	1200000
7	2	7	236739	100	1376	0	961685	1200000
8	3	16	975499	78	1286	1512	221469	1200000
9	1	14	311115	81	0	0	888804	1200000
10	3	11	601576	53	1021	1420	595824	1200000

Type 5 #2 5503.23 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	10	357372	98	1769	1526	239039	600000
2	2	10	180066	71	1154	0	418638	600000
3	1	13	78036	83	0	0	521881	600000
4	1	6	57289	55	0	0	542656	600000
5	1	5	567206	59	0	0	32735	600000
6	2	19	160286	56	1894	0	437708	600000
7	3	17	253063	88	1028	1652	343993	600000
8	1	5	257413	62	0	0	342525	600000
9	1	9	523098	98	0	0	76804	600000
10	1	5	308333	83	0	0	291584	600000
11	3	15	564428	85	1798	1312	32207	600000
12	1	16	443190	64	0	0	156746	600000
13	1	15	369643	89	0	0	230268	600000
14	3	14	162569	58	1562	1361	434334	600000
15	2	10	125431	61	1894	0	472553	600000
16	3	7	483028	91	1937	1321	113441	600000
17	1	14	587360	77	0	0	12563	600000
18	1	5	266215	82	0	0	333703	600000
19	3	10	138620	85	1688	1503	457934	600000
20	1	15	146991	90	0	0	452919	600000

Type 5 #3 5491.54 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	976617	82	0	0	356634	1333333
2	1	11	977937	85	0	0	355311	1333333
3	2	7	468762	82	1180	0	863227	1333333
4	2	16	14244	97	1230	0	1317665	1333333
5	2	13	156952	76	1553	0	1174676	1333333
6	2	6	1081252	79	1539	0	250384	1333333
7	2	18	1198942	97	1157	0	133040	1333333
8	3	7	740303	51	1985	1812	589080	1333333
9	1	19	592102	91	0	0	741140	1333333

Type 5 #4 5500.59 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	5	340101	76	1273	1575	323489	666666
2	1	5	487773	90	0	0	178803	666666
3	2	13	108713	87	1787	0	555992	666666
4	3	14	509529	58	1072	1656	154235	666666
5	3	13	487662	64	1381	1753	175678	666666
6	2	10	415987	73	1708	0	248825	666666
7	1	17	30287	66	0	0	636313	666666
8	1	8	98873	63	0	0	567730	666666
9	3	7	198969	54	1168	1263	465104	666666
10	2	15	73873	60	1577	0	591096	666666
11	1	17	23063	92	0	0	643511	666666
12	3	12	515206	62	1892	1822	147560	666666
13	2	15	628247	66	1024	0	37263	666666
14	2	20	603221	60	1118	0	62207	666666
15	3	19	555302	67	1770	1680	107713	666666
16	1	6	61097	63	0	0	605506	666666
17	2	19	316996	89	1250	0	348242	666666
18	3	9	385267	66	1075	1802	278324	666666

Type 5 #5 5504.85 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	489981	68	1756	0	508127	1000000
2	1	15	460915	66	0	0	539019	1000000
3	1	15	212510	77	0	0	787413	1000000
4	3	5	131910	96	1355	1891	864556	1000000
5	1	16	240366	91	0	0	759543	1000000
6	3	11	304284	73	1548	1153	692796	1000000
7	3	10	918535	96	1326	1525	78326	1000000
8	2	19	965695	76	1346	0	32807	1000000
9	3	15	205733	70	1321	1241	791495	1000000
10	1	19	301613	79	0	0	698308	1000000
11	3	15	683135	59	1344	1563	313781	1000000
12	1	9	88998	70	0	0	910932	1000000

Type 5 #6 5498.17 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	13	246884	68	0	0	553048	800000
2	1	16	778121	67	0	0	21812	800000
3	2	11	131907	75	1545	0	666398	800000
4	1	6	735247	70	0	0	64683	800000
5	2	10	218431	62	1966	0	579479	800000
6	1	16	517667	100	0	0	282233	800000
7	3	8	496094	99	1423	1112	301074	800000
8	1	17	30449	68	0	0	769483	800000
9	1	5	689351	50	0	0	110599	800000
10	2	13	394406	81	1796	0	403636	800000
11	2	5	467759	75	1159	0	330932	800000
12	1	5	579943	89	0	0	219968	800000
13	2	10	467637	95	1549	0	330624	800000
14	2	16	745995	68	1737	0	52132	800000
15	2	9	422129	91	1795	0	375894	800000

Type 5 #7 5504.09 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	14	387060	96	0	0	612844	1000000
2	1	17	207694	68	0	0	792238	1000000
3	2	7	800392	54	1939	0	197561	1000000
4	2	10	531719	60	1570	0	466591	1000000
5	3	15	459426	94	1540	1427	537325	1000000
6	2	18	401870	81	1588	0	596380	1000000
7	3	16	572691	68	1515	1794	423796	1000000
8	1	15	711092	59	0	0	288849	1000000
9	1	7	50418	57	0	0	949525	1000000
10	2	11	85854	71	1925	0	912079	1000000
11	3	8	647852	53	1754	1055	349180	1000000
12	3	12	388685	74	1128	1888	608077	1000000

Type 5 #8 5506.21 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	625689	91	0	0	231362	857142
2	2	5	775834	71	1075	0	80091	857142
3	1	18	397045	96	0	0	460001	857142
4	3	12	64564	76	1924	1037	789389	857142
5	3	18	511370	90	1338	1445	342719	857142
6	2	6	706248	94	1103	0	149603	857142
7	1	10	679868	89	0	0	177185	857142
8	3	8	853100	67	1773	1990	78	857142
9	3	18	796308	50	1931	1334	57419	857142
10	2	7	475134	96	1983	0	379833	857142
11	1	16	596080	91	0	0	260971	857142
12	1	10	112548	73	0	0	744521	857142
13	3	19	57202	78	1973	1081	796652	857142
14	1	15	653369	75	0	0	203698	857142

Type 5 #9 5491.85 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	5	90834	57	0	0	1109109	1200000
2	3	5	797333	89	1407	1111	399882	1200000
3	1	19	145106	98	0	0	1054796	1200000
4	1	20	757152	99	0	0	442749	1200000
5	1	19	1041666	84	0	0	158250	1200000
6	2	12	45173	60	1009	0	1153698	1200000
7	3	8	177862	94	1432	1923	1018501	1200000
8	1	11	50690	87	0	0	1149223	1200000
9	3	19	307874	96	1252	1060	889526	1200000
10	2	14	1020092	86	1985	0	177751	1200000

Type 5 #10 5490.51 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	381466	58	0	0	285142	666666
2	1	11	339818	64	0	0	326784	666666
3	3	17	360438	82	1739	1311	302932	666666
4	3	7	259257	61	1806	1907	403513	666666
5	3	8	281516	97	1725	1179	381955	666666
6	3	7	16768	81	1490	1836	646329	666666
7	1	17	29479	97	0	0	637090	666666
8	2	6	229548	67	1740	0	435244	666666
9	3	6	624837	60	1132	1179	39338	666666
10	2	8	531855	67	1580	0	133097	666666
11	1	20	104340	73	0	0	562253	666666
12	3	11	513108	57	1661	1451	150275	666666
13	2	17	367672	67	1749	0	297111	666666
14	2	18	524345	89	1671	0	140472	666666
15	3	5	84343	58	1971	1731	578447	666666
16	2	12	171986	100	1309	0	493171	666666
17	3	5	647532	96	1948	1726	15172	666666
18	2	11	267005	55	1957	0	397594	666666

Type 5 #11 5504.80 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	417659	78	1303	0	671791	1090909
2	2	16	611504	78	1492	0	477757	1090909
3	3	19	462977	52	1414	1977	624385	1090909
4	3	11	560402	78	1177	1142	527954	1090909
5	2	17	901046	72	1801	0	187918	1090909
6	2	16	906204	57	1252	0	183339	1090909
7	2	12	954101	94	1409	0	135211	1090909
8	3	10	833467	60	1931	1562	253769	1090909
9	2	20	339003	56	1037	0	750757	1090909
10	1	9	944135	59	0	0	146715	1090909
11	2	7	187178	61	1056	0	902553	1090909

Type 5 #12 5490.49 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	546606	79	1142	0	375170	923076
2	3	20	865384	65	1717	1032	54748	923076
3	2	20	18927	78	1344	0	902649	923076
4	1	16	5879	79	0	0	917118	923076
5	1	17	476587	90	0	0	446399	923076
6	2	12	247300	99	1386	0	674192	923076
7	1	11	219096	87	0	0	703893	923076
8	2	15	726111	64	1574	0	195263	923076
9	3	6	4023	51	1159	1261	916480	923076
10	2	15	480560	72	1323	0	441049	923076
11	2	14	152424	99	1308	0	769146	923076
12	1	18	260909	88	0	0	662079	923076
13	3	9	552261	82	1923	1691	366955	923076

Type 5 #13 5507.05 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	6	781493	66	1697	0	307587	1090909
2	2	14	1015763	73	1724	0	73276	1090909
3	1	17	159014	76	0	0	931819	1090909
4	3	6	151899	66	1866	1726	935220	1090909
5	1	6	394570	55	0	0	696284	1090909
6	2	9	369451	91	1055	0	720221	1090909
7	3	12	921251	57	1660	1703	166124	1090909
8	1	15	876880	78	0	0	213951	1090909
9	1	20	637727	76	0	0	453106	1090909
10	1	8	63889	97	0	0	1026923	1090909
11	1	9	190568	88	0	0	900253	1090909

Type 5 #14 5499.49 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	7	1091422	73	1415	1258	405686	1500000
2	1	7	605124	96	0	0	894780	1500000
3	1	17	1037742	100	0	0	462158	1500000
4	3	9	742890	52	1874	1772	753308	1500000
5	1	14	310173	82	0	0	1189745	1500000
6	2	11	1123467	92	1297	0	375052	1500000
7	1	5	828822	65	0	0	671113	1500000
8	1	8	847160	75	0	0	652765	1500000

Type 5 #15 5502.79 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	104830	91	1895	1942	814136	923076
2	3	12	1471	79	1245	1369	918754	923076
3	3	13	309291	94	1678	1997	609828	923076
4	3	19	800497	97	1419	1305	119564	923076
5	1	6	222287	50	0	0	700739	923076
6	2	8	453409	85	1664	0	467833	923076
7	3	20	633450	51	1038	1166	287269	923076
8	2	19	164467	76	1388	0	757069	923076
9	3	10	804351	88	1419	1493	115549	923076
10	1	10	584941	58	0	0	338077	923076
11	2	13	677203	71	1588	0	244143	923076
12	3	12	51638	50	1143	1763	868382	923076
13	3	20	588363	75	1852	1587	331049	923076

Type 5 #16 5504.67 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	11	20216	66	1955	0	644363	666666
2	1	11	456293	98	0	0	210275	666666
3	3	14	201409	88	1591	1023	462379	666666
4	3	14	286473	66	1434	1450	377111	666666
5	3	6	81116	75	1793	1626	581906	666666
6	1	10	378042	62	0	0	288562	666666
7	3	9	148423	61	1517	1029	515514	666666
8	2	11	215134	70	1647	0	449745	666666
9	1	16	382656	66	0	0	283944	666666
10	1	11	433956	51	0	0	232659	666666
11	2	7	264687	62	1190	0	400665	666666
12	3	10	2693	92	1162	1405	661130	666666
13	3	10	222476	58	1116	1842	441058	666666
14	1	9	423216	75	0	0	243375	666666
15	3	5	326078	60	1803	1108	337497	666666
16	1	8	302864	69	0	0	363733	666666
17	1	14	464144	91	0	0	202431	666666
18	1	5	579827	88	0	0	86751	666666

Type 5 #17 5492.43 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	11	743201	95	0	0	6704	750000
2	2	7	157622	97	1916	0	590268	750000
3	3	18	12022	62	1526	1127	735139	750000
4	3	6	306111	52	1387	1289	441057	750000
5	2	20	683610	98	1951	0	64243	750000
6	3	15	217147	79	1799	1089	529728	750000
7	2	6	234973	95	1746	0	513091	750000
8	1	18	717913	83	0	0	32004	750000
9	2	13	453465	98	1980	0	294359	750000
10	2	14	206643	85	1787	0	541400	750000
11	2	14	398236	83	1206	0	350392	750000
12	3	5	422782	74	1472	1034	324490	750000
13	1	17	710941	71	0	0	38988	750000
14	2	5	445732	82	1270	0	302834	750000
15	3	13	526464	73	1332	1834	220151	750000
16	2	10	150425	99	1350	0	598027	750000

Type 5 #18 5509.65 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	1023030	76	1633	1874	473235	1500000
2	2	18	278962	91	1175	0	1219681	1500000
3	3	9	47010	69	1547	1758	1449478	1500000
4	1	15	451809	97	0	0	1048094	1500000
5	1	8	217139	72	0	0	1282789	1500000
6	1	18	751448	69	0	0	748483	1500000
7	2	6	827404	85	1833	0	670593	1500000
8	2	10	780558	95	1315	0	717937	1500000

Type 5 #19 5501.15 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	158760	73	1650	0	439444	600000
2	3	13	557288	97	1158	1675	39588	600000
3	1	13	427271	71	0	0	172658	600000
4	2	9	374376	53	1488	0	224030	600000
5	1	9	192199	86	0	0	407715	600000
6	2	5	533165	53	1840	0	64889	600000
7	2	16	584016	72	1691	0	14149	600000
8	1	11	480358	92	0	0	119550	600000
9	3	9	492569	74	1844	1669	103696	600000
10	2	16	502880	78	1276	0	95688	600000
11	3	6	382092	91	1827	1896	213912	600000
12	3	12	398120	57	1171	1201	199337	600000
13	1	13	141980	82	0	0	457938	600000
14	1	12	249915	72	0	0	350013	600000
15	3	9	190352	62	1329	1016	407117	600000
16	2	12	546515	52	1740	0	51641	600000
17	2	20	502160	87	1144	0	96522	600000
18	2	17	212341	95	1335	0	386134	600000
19	3	15	122480	100	1725	1806	473689	600000
20	1	14	217991	58	0	0	381951	600000

Type 5 #20 5495.21 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	20	681933	93	0	0	651307	1333333
2	2	17	232113	87	1577	0	1099469	1333333
3	3	16	1244697	83	1257	1837	85293	1333333
4	1	15	1150283	75	0	0	182975	1333333
5	1	6	82356	82	0	0	1250895	1333333
6	1	15	805019	62	0	0	528252	1333333
7	1	9	1178018	55	0	0	155260	1333333
8	3	17	37313	69	1109	1871	1292833	1333333
9	2	15	291995	64	1079	0	1040131	1333333

Type 5 #21 5507.23 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	1064948	51	1372	0	133578	1200000
2	3	16	42613	55	1504	1727	1153991	1200000
3	2	17	318648	57	1798	0	879440	1200000
4	3	14	1018395	56	1463	1915	178059	1200000
5	3	12	89119	66	1727	1065	1107891	1200000
6	3	8	1136315	68	1248	1426	60807	1200000
7	2	20	857304	57	1270	0	341312	1200000
8	2	13	202667	50	1379	0	995854	1200000
9	2	20	275601	65	1072	0	923197	1200000
10	2	13	905581	69	1481	0	292800	1200000

Type 5 #22 5504.93 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	20	874702	63	1904	1162	212952	1090909
2	1	7	548001	93	0	0	542815	1090909
3	3	8	337183	52	1356	1660	750554	1090909
4	2	9	401451	71	1453	0	687863	1090909
5	2	20	829493	80	1158	0	260098	1090909
6	3	12	834564	93	1986	1718	252362	1090909
7	3	15	398378	85	1870	1991	688415	1090909
8	2	20	267950	77	1692	0	821113	1090909
9	3	9	619756	78	1770	1717	467432	1090909
10	1	6	244149	88	0	0	846672	1090909
11	1	9	732848	94	0	0	357967	1090909

Type 5 #23 5495.49 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	17	88286	70	1184	1361	508959	600000
2	3	11	471482	50	1493	1684	125191	600000
3	1	18	431297	63	0	0	168640	600000
4	2	8	257080	84	1931	0	340821	600000
5	3	9	140505	100	1274	1436	456485	600000
6	2	10	224771	77	1825	0	373250	600000
7	1	14	91706	50	0	0	508244	600000
8	3	10	318742	90	1098	1882	278008	600000
9	3	5	286681	64	1780	1738	309609	600000
10	1	18	120857	75	0	0	479068	600000
11	1	13	505835	87	0	0	94078	600000
12	2	19	545583	77	1925	0	52338	600000
13	1	5	400636	74	0	0	199290	600000
14	1	9	388614	80	0	0	211306	600000
15	3	15	28847	100	1345	1127	568381	600000
16	3	16	417248	51	1243	1495	179861	600000
17	3	5	181880	70	1537	1623	414750	600000
18	2	17	113787	73	1744	0	484323	600000
19	3	7	511353	70	1724	1058	85655	600000
20	2	8	498467	86	1427	0	99934	600000

Type 5 #24 5491.09 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	592947	58	1944	0	262135	857142
2	2	16	354937	91	1293	0	500730	857142
3	1	17	373971	58	0	0	483113	857142
4	2	5	730261	52	1136	0	125641	857142
5	3	17	803606	99	1786	1938	49515	857142
6	1	7	88758	92	0	0	768292	857142
7	2	9	754393	65	1922	0	100697	857142
8	2	17	652555	69	1361	0	203088	857142
9	3	5	154991	99	1898	1474	698482	857142
10	1	14	323387	99	0	0	533656	857142
11	2	5	824173	86	1574	0	31223	857142
12	2	10	1150	86	1919	0	853901	857142
13	2	15	662864	91	1593	0	192503	857142
14	1	8	750873	98	0	0	106171	857142

Type 5 #25 5503.52 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment

								Length usec
1	1	15	235950	64	0	0	395564	631578
2	1	19	571559	96	0	0	59923	631578
3	1	19	226640	88	0	0	404850	631578
4	1	13	502236	90	0	0	129252	631578
5	1	20	209437	85	0	0	422056	631578
6	3	18	617577	50	1360	1394	11097	631578
7	1	6	231038	73	0	0	400467	631578
8	1	6	450302	90	0	0	181186	631578
9	1	6	427923	64	0	0	203591	631578
10	2	15	37498	52	1805	0	592171	631578
11	1	5	381505	54	0	0	250019	631578
12	3	20	174808	52	1852	1256	453506	631578
13	2	6	177083	54	1429	0	452958	631578
14	3	14	594299	53	1464	1783	33873	631578
15	2	9	325950	56	1502	0	304014	631578
16	1	14	110815	86	0	0	520677	631578
17	3	5	171326	85	1949	1687	456361	631578
18	2	12	90054	69	1401	0	539985	631578
19	2	13	391342	99	1545	0	238493	631578

Type 5 #26 5502.49 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	16	199534	90	1452	1477	997267	1200000
2	1	15	1157609	55	0	0	42336	1200000
3	3	10	327356	55	1804	1265	869410	1200000
4	1	18	94210	69	0	0	1105721	1200000
5	1	5	715727	87	0	0	484186	1200000
6	3	6	667370	55	1640	1432	529393	1200000
7	2	19	469329	86	1330	0	729169	1200000
8	3	16	1186509	94	1423	1534	10252	1200000
9	3	9	179079	52	1643	1276	1017846	1200000
10	2	8	161475	94	1891	0	1036446	1200000

Type 5 #27 5492.84 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	6	71200	52	1792	0	632786	705882
2	3	6	52918	69	1382	1682	649693	705882
3	2	8	290058	50	1999	0	413725	705882
4	2	10	218388	70	1956	0	485398	705882
5	1	16	493994	65	0	0	211823	705882
6	3	20	134525	71	1467	1762	567915	705882
7	3	5	193058	74	1337	1285	509980	705882
8	1	20	35416	89	0	0	670377	705882
9	2	7	670453	81	1979	0	33288	705882
10	2	7	370527	52	1184	0	334067	705882
11	3	7	519270	77	1391	1456	183534	705882
12	2	7	294785	54	1345	0	409644	705882
13	2	12	620600	81	1408	0	83712	705882
14	3	16	431341	95	1137	1229	271890	705882
15	2	19	107400	96	1478	0	596812	705882
16	3	10	198192	88	1362	1803	504261	705882
17	1	7	208346	67	0	0	497469	705882

Type 5 #28 5501.97 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	18	460934	77	1029	1632	286174	750000
2	2	20	427051	90	1664	0	321105	750000
3	1	7	328770	82	0	0	421148	750000
4	1	8	102545	65	0	0	647390	750000
5	1	20	439713	76	0	0	310211	750000
6	3	18	264027	67	1984	1616	482172	750000
7	2	9	268950	57	1586	0	479350	750000
8	1	9	149831	58	0	0	600111	750000
9	3	9	364968	89	1084	1489	382192	750000
10	1	16	144713	84	0	0	605203	750000
11	2	20	747548	61	1109	0	1221	750000
12	1	19	719663	56	0	0	30281	750000
13	1	17	475190	84	0	0	274726	750000
14	1	14	388444	72	0	0	361484	750000
15	1	9	124551	74	0	0	625375	750000
16	1	6	189630	88	0	0	560282	750000

Type 5 #29 5491.26 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment

								Length usec
1	1	12	97865	71	0	0	902064	1000000
2	2	7	250975	84	1791	0	747066	1000000
3	1	5	274367	72	0	0	725561	1000000
4	2	6	166052	62	1207	0	832617	1000000
5	2	7	642698	58	1258	0	355928	1000000
6	3	18	26810	99	1190	1417	970286	1000000
7	1	18	856680	74	0	0	143246	1000000
8	2	16	860445	51	1414	0	138039	1000000
9	2	15	762988	50	1844	0	235068	1000000
10	1	12	23663	58	0	0	976279	1000000
11	3	6	579927	51	1063	1589	417268	1000000
12	1	16	782896	60	0	0	217044	1000000

Type 6 #1 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5538	#02-5310	#03-5601	#04-5477	#05-5587	#06-5612	#07-5325	#08-5553	#09-5535	#10-5335
#11-5551	#12-5508	#13-5507	#14-5575	#15-5414	#16-5545	#17-5487	#18-5481	#19-5393	#20-5484
#21-5402	#22-5592	#23-5482	#24-5637	#25-5377	#26-5430	#27-5705	#28-5264	#29-5673	#30-5374
#31-5617	#32-5452	#33-5382	#34-5683	#35-5633	#36-5598	#37-5631	#38-5504	#39-5711	#40-5287
#41-5537	#42-5574	#43-5516	#44-5435	#45-5429	#46-5485	#47-5431	#48-5590	#49-5709	#50-5289
#51-5532	#52-5682	#53-5368	#54-5469	#55-5670	#56-5688	#57-5349	#58-5407	#59-5311	#60-5605
#61-5410	#62-5442	#63-5348	#64-5375	#65-5549	#66-5666	#67-5540	#68-5638	#69-5707	#70-5494
#71-5355	#72-5671	#73-5338	#74-5524	#75-5398	#76-5334	#77-5464	#78-5295	#79-5667	#80-5404
#81-5554	#82-5381	#83-5476	#84-5693	#85-5356	#86-5675	#87-5336	#88-5303	#89-5661	#90-5490
#91-5300	#92-5320	#93-5306	#94-5288	#95-5577	#96-5421	#97-5640	#98-5595	#99-5486	#100-5401

Type 6 #2 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5461	#02-5357	#03-5638	#04-5641	#05-5325	#06-5578	#07-5361	#08-5334	#09-5703	#10-5494
#11-5696	#12-5552	#13-5665	#14-5699	#15-5444	#16-5584	#17-5694	#18-5388	#19-5366	#20-5619
#21-5259	#22-5284	#23-5347	#24-5618	#25-5278	#26-5296	#27-5642	#28-5567	#29-5548	#30-5343
#31-5556	#32-5431	#33-5253	#34-5342	#35-5273	#36-5563	#37-5301	#38-5281	#39-5483	#40-5667
#41-5576	#42-5511	#43-5530	#44-5349	#45-5478	#46-5603	#47-5702	#48-5306	#49-5626	#50-5326
#51-5369	#52-5507	#53-5452	#54-5323	#55-5540	#56-5311	#57-5660	#58-5518	#59-5610	#60-5663
#61-5514	#62-5549	#63-5572	#64-5675	#65-5605	#66-5532	#67-5662	#68-5545	#69-5607	#70-5676
#71-5407	#72-5497	#73-5542	#74-5524	#75-5673	#76-5288	#77-5590	#78-5492	#79-5442	#80-5480
#81-5471	#82-5615	#83-5709	#84-5506	#85-5547	#86-5398	#87-5314	#88-5591	#89-5559	#90-5654
#91-5500	#92-5653	#93-5346	#94-5498	#95-5688	#96-5505	#97-5487	#98-5555	#99-5294	#100-5550

Type 6 #3 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5723	#02-5479	#03-5496	#04-5362	#05-5621	#06-5653	#07-5269	#08-5418	#09-5433	#10-5453
#11-5328	#12-5682	#13-5724	#14-5582	#15-5504	#16-5677	#17-5288	#18-5310	#19-5528	#20-5343
#21-5595	#22-5675	#23-5683	#24-5423	#25-5360	#26-5493	#27-5718	#28-5478	#29-5699	#30-5549
#31-5640	#32-5570	#33-5375	#34-5274	#35-5523	#36-5463	#37-5394	#38-5650	#39-5469	#40-5295
#41-5458	#42-5408	#43-5356	#44-5576	#45-5543	#46-5654	#47-5488	#48-5719	#49-5260	#50-5466
#51-5427	#52-5277	#53-5676	#54-5680	#55-5298	#56-5521	#57-5626	#58-5664	#59-5511	#60-5409
#61-5276	#62-5459	#63-5628	#64-5412	#65-5599	#66-5557	#67-5706	#68-5464	#69-5619	#70-5384
#71-5308	#72-5387	#73-5516	#74-5577	#75-5268	#76-5604	#77-5431	#78-5255	#79-5468	#80-5482
#81-5372	#82-5613	#83-5618	#84-5419	#85-5701	#86-5252	#87-5562	#88-5454	#89-5389	#90-5309
#91-5519	#92-5674	#93-5414	#94-5304	#95-5655	#96-5263	#97-5520	#98-5572	#99-5292	#100-5693

Type 6 #4 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5628	#02-5543	#03-5506	#04-5668	#05-5607	#06-5309	#07-5330	#08-5404	#09-5276	#10-5445
#11-5701	#12-5523	#13-5468	#14-5429	#15-5581	#16-5703	#17-5627	#18-5414	#19-5720	#20-5723
#21-5279	#22-5592	#23-5567	#24-5374	#25-5578	#26-5423	#27-5376	#28-5324	#29-5711	#30-5673
#31-5635	#32-5329	#33-5645	#34-5715	#35-5601	#36-5444	#37-5308	#38-5679	#39-5395	#40-5630
#41-5717	#42-5323	#43-5697	#44-5671	#45-5616	#46-5687	#47-5600	#48-5284	#49-5618	#50-5407
#51-5297	#52-5695	#53-5599	#54-5675	#55-5664	#56-5544	#57-5610	#58-5678	#59-5290	#60-5497
#61-5316	#62-5426	#63-5602	#64-5477	#65-5552	#66-5386	#67-5269	#68-5661	#69-5343	#70-5286
#71-5519	#72-5594	#73-5427	#74-5460	#75-5500	#76-5250	#77-5676	#78-5304	#79-5282	#80-5366
#81-5651	#82-5505	#83-5488	#84-5650	#85-5509	#86-5355	#87-5550	#88-5551	#89-5631	#90-5494
#91-5263	#92-5663	#93-5363	#94-5670	#95-5388	#96-5360	#97-5562	#98-5406	#99-5320	#100-5367

Type 6 #5 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5316	#02-5400	#03-5427	#04-5329	#05-5339	#06-5442	#07-5564	#08-5394	#09-5652	#10-5361
#11-5626	#12-5605	#13-5407	#14-5272	#15-5484	#16-5556	#17-5517	#18-5335	#19-5692	#20-5687
#21-5657	#22-5673	#23-5250	#24-5453	#25-5311	#26-5563	#27-5359	#28-5338	#29-5646	#30-5323
#31-5529	#32-5494	#33-5434	#34-5370	#35-5583	#36-5470	#37-5587	#38-5358	#39-5317	#40-5350
#41-5336	#42-5349	#43-5395	#44-5307	#45-5681	#46-5647	#47-5629	#48-5334	#49-5476	#50-5438
#51-5357	#52-5368	#53-5399	#54-5699	#55-5268	#56-5500	#57-5333	#58-5473	#59-5579	#60-5382
#61-5420	#62-5286	#63-5414	#64-5374	#65-5628	#66-5297	#67-5584	#68-5620	#69-5557	#70-5253
#71-5606	#72-5436	#73-5433	#74-5366	#75-5714	#76-5302	#77-5306	#78-5327	#79-5660	#80-5465
#81-5685	#82-5678	#83-5452	#84-5275	#85-5565	#86-5601	#87-5482	#88-5263	#89-5611	#90-5644
#91-5483	#92-5505	#93-5625	#94-5287	#95-5462	#96-5602	#97-5506	#98-5498	#99-5641	#100-5264

Type 6 #6 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5619	#02-5621	#03-5292	#04-5356	#05-5589	#06-5504	#07-5325	#08-5343	#09-5350	#10-5674
#11-5414	#12-5675	#13-5569	#14-5386	#15-5559	#16-5304	#17-5680	#18-5354	#19-5359	#20-5293
#21-5366	#22-5686	#23-5678	#24-5653	#25-5465	#26-5677	#27-5299	#28-5451	#29-5308	#30-5684
#31-5437	#32-5286	#33-5442	#34-5378	#35-5523	#36-5495	#37-5617	#38-5263	#39-5662	#40-5518
#41-5544	#42-5534	#43-5340	#44-5591	#45-5270	#46-5407	#47-5646	#48-5401	#49-5388	#50-5597
#51-5623	#52-5657	#53-5668	#54-5364	#55-5615	#56-5637	#57-5454	#58-5599	#59-5479	#60-5291
#61-5715	#62-5702	#63-5639	#64-5382	#65-5669	#66-5430	#67-5506	#68-5434	#69-5462	#70-5346
#71-5573	#72-5392	#73-5394	#74-5562	#75-5515	#76-5484	#77-5433	#78-5431	#79-5432	#80-5387
#81-5532	#82-5298	#83-5413	#84-5539	#85-5510	#86-5435	#87-5409	#88-5605	#89-5704	#90-5533
#91-5313	#92-5289	#93-5502	#94-5363	#95-5310	#96-5564	#97-5625	#98-5461	#99-5663	#100-5491

Type 6 #7 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5299	#02-5514	#03-5523	#04-5526	#05-5349	#06-5402	#07-5271	#08-5417	#09-5296	#10-5629
#11-5432	#12-5654	#13-5475	#14-5567	#15-5409	#16-5720	#17-5347	#18-5554	#19-5482	#20-5537
#21-5292	#22-5534	#23-5614	#24-5575	#25-5449	#26-5479	#27-5424	#28-5511	#29-5592	#30-5531
#31-5650	#32-5593	#33-5255	#34-5647	#35-5490	#36-5636	#37-5607	#38-5505	#39-5552	#40-5512
#41-5621	#42-5717	#43-5598	#44-5361	#45-5433	#46-5536	#47-5467	#48-5487	#49-5569	#50-5527
#51-5632	#52-5431	#53-5480	#54-5448	#55-5489	#56-5625	#57-5673	#58-5326	#59-5595	#60-5703
#61-5484	#62-5549	#63-5704	#64-5563	#65-5648	#66-5327	#67-5413	#68-5333	#69-5464	#70-5298
#71-5655	#72-5275	#73-5396	#74-5542	#75-5266	#76-5463	#77-5265	#78-5668	#79-5681	#80-5274
#81-5273	#82-5253	#83-5268	#84-5412	#85-5500	#86-5250	#87-5345	#88-5687	#89-5635	#90-5573
#91-5278	#92-5321	#93-5477	#94-5618	#95-5509	#96-5708	#97-5390	#98-5323	#99-5485	#100-5313

Type 6 #8 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5583	#02-5501	#03-5455	#04-5302	#05-5672	#06-5608	#07-5460	#08-5310	#09-5652	#10-5271
#11-5459	#12-5526	#13-5485	#14-5685	#15-5400	#16-5398	#17-5354	#18-5327	#19-5318	#20-5370
#21-5658	#22-5388	#23-5331	#24-5722	#25-5325	#26-5314	#27-5372	#28-5664	#29-5480	#30-5684
#31-5541	#32-5675	#33-5512	#34-5665	#35-5410	#36-5636	#37-5295	#38-5396	#39-5461	#40-5477
#41-5470	#42-5708	#43-5552	#44-5543	#45-5519	#46-5716	#47-5657	#48-5361	#49-5604	#50-5313
#51-5255	#52-5365	#53-5379	#54-5444	#55-5419	#56-5457	#57-5702	#58-5486	#59-5521	#60-5554
#61-5692	#62-5509	#63-5264	#64-5545	#65-5525	#66-5489	#67-5353	#68-5682	#69-5274	#70-5581
#71-5618	#72-5437	#73-5405	#74-5504	#75-5428	#76-5530	#77-5322	#78-5439	#79-5369	#80-5330
#81-5670	#82-5397	#83-5536	#84-5690	#85-5466	#86-5562	#87-5418	#88-5700	#89-5680	#90-5641
#91-5265	#92-5346	#93-5284	#94-5505	#95-5421	#96-5382	#97-5607	#98-5257	#99-5646	#100-5289

Type 6 #9 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5398	#02-5472	#03-5667	#04-5289	#05-5640	#06-5279	#07-5421	#08-5535	#09-5296	#10-5704
#11-5434	#12-5612	#13-5702	#14-5563	#15-5592	#16-5258	#17-5560	#18-5273	#19-5516	#20-5514
#21-5579	#22-5606	#23-5662	#24-5521	#25-5389	#26-5407	#27-5394	#28-5275	#29-5626	#30-5307
#31-5658	#32-5362	#33-5409	#34-5438	#35-5522	#36-5649	#37-5594	#38-5650	#39-5550	#40-5533
#41-5722	#42-5609	#43-5654	#44-5701	#45-5456	#46-5378	#47-5368	#48-5445	#49-5637	#50-5412
#51-5546	#52-5584	#53-5465	#54-5382	#55-5534	#56-5395	#57-5625	#58-5483	#59-5396	#60-5633
#61-5713	#62-5295	#63-5322	#64-5452	#65-5291	#66-5634	#67-5447	#68-5708	#69-5695	#70-5677
#71-5686	#72-5315	#73-5261	#74-5674	#75-5463	#76-5486	#77-5324	#78-5621	#79-5277	#80-5254
#81-5255	#82-5365	#83-5448	#84-5317	#85-5648	#86-5575	#87-5700	#88-5665	#89-5655	#90-5384
#91-5404	#92-5272	#93-5636	#94-5386	#95-5482	#96-5590	#97-5564	#98-5573	#99-5330	#100-5613

Type 6 #10 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5443	#02-5659	#03-5283	#04-5419	#05-5477	#06-5696	#07-5425	#08-5509	#09-5285	#10-5552
#11-5666	#12-5609	#13-5380	#14-5309	#15-5719	#16-5261	#17-5280	#18-5655	#19-5335	#20-5434
#21-5519	#22-5392	#23-5441	#24-5574	#25-5662	#26-5389	#27-5411	#28-5515	#29-5416	#30-5516
#31-5367	#32-5386	#33-5598	#34-5714	#35-5542	#36-5530	#37-5438	#38-5683	#39-5475	#40-5319
#41-5369	#42-5393	#43-5331	#44-5277	#45-5256	#46-5422	#47-5648	#48-5468	#49-5399	#50-5528
#51-5259	#52-5616	#53-5703	#54-5627	#55-5284	#56-5263	#57-5593	#58-5548	#59-5472	#60-5506
#61-5320	#62-5374	#63-5322	#64-5697	#65-5584	#66-5365	#67-5400	#68-5724	#69-5359	#70-5547
#71-5656	#72-5692	#73-5487	#74-5297	#75-5588	#76-5698	#77-5582	#78-5589	#79-5650	#80-5535
#81-5649	#82-5461	#83-5325	#84-5500	#85-5357	#86-5507	#87-5529	#88-5474	#89-5351	#90-5524
#91-5279	#92-5254	#93-5470	#94-5427	#95-5668	#96-5618	#97-5617	#98-5330	#99-5353	#100-5318

Type 6 #11 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5500	#02-5671	#03-5254	#04-5311	#05-5580	#06-5615	#07-5642	#08-5471	#09-5448	#10-5611
#11-5263	#12-5398	#13-5298	#14-5373	#15-5290	#16-5625	#17-5616	#18-5577	#19-5268	#20-5431
#21-5590	#22-5688	#23-5267	#24-5584	#25-5478	#26-5515	#27-5639	#28-5696	#29-5283	#30-5683
#31-5454	#32-5545	#33-5685	#34-5378	#35-5495	#36-5296	#37-5651	#38-5557	#39-5605	#40-5326
#41-5392	#42-5716	#43-5322	#44-5578	#45-5339	#46-5250	#47-5266	#48-5312	#49-5646	#50-5452
#51-5537	#52-5654	#53-5395	#54-5558	#55-5315	#56-5700	#57-5415	#58-5653	#59-5533	#60-5443
#61-5412	#62-5636	#63-5379	#64-5570	#65-5353	#66-5598	#67-5710	#68-5612	#69-5599	#70-5593
#71-5406	#72-5386	#73-5343	#74-5367	#75-5282	#76-5667	#77-5623	#78-5377	#79-5350	#80-5462
#81-5585	#82-5663	#83-5719	#84-5635	#85-5464	#86-5432	#87-5469	#88-5660	#89-5382	#90-5666
#91-5684	#92-5405	#93-5467	#94-5650	#95-5305	#96-5527	#97-5401	#98-5607	#99-5553	#100-5365

Type 6 #12 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5383	#02-5711	#03-5391	#04-5678	#05-5316	#06-5264	#07-5438	#08-5279	#09-5357	#10-5315
#11-5415	#12-5712	#13-5716	#14-5701	#15-5384	#16-5410	#17-5661	#18-5451	#19-5686	#20-5426
#21-5536	#22-5601	#23-5577	#24-5433	#25-5575	#26-5634	#27-5472	#28-5392	#29-5547	#30-5310
#31-5656	#32-5306	#33-5308	#34-5603	#35-5502	#36-5477	#37-5291	#38-5516	#39-5593	#40-5367
#41-5655	#42-5298	#43-5273	#44-5518	#45-5311	#46-5476	#47-5674	#48-5645	#49-5366	#50-5465
#51-5452	#52-5376	#53-5554	#54-5506	#55-5682	#56-5352	#57-5406	#58-5517	#59-5295	#60-5456
#61-5296	#62-5359	#63-5653	#64-5362	#65-5448	#66-5632	#67-5368	#68-5394	#69-5582	#70-5568
#71-5673	#72-5605	#73-5553	#74-5640	#75-5514	#76-5407	#77-5523	#78-5430	#79-5570	#80-5453
#81-5385	#82-5721	#83-5343	#84-5333	#85-5414	#86-5436	#87-5432	#88-5251	#89-5614	#90-5409
#91-5382	#92-5364	#93-5475	#94-5263	#95-5722	#96-5320	#97-5594	#98-5327	#99-5427	#100-5677

Type 6 #13 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5555	#02-5292	#03-5563	#04-5723	#05-5718	#06-5548	#07-5275	#08-5451	#09-5655	#10-5698
#11-5722	#12-5313	#13-5538	#14-5284	#15-5705	#16-5396	#17-5491	#18-5407	#19-5552	#20-5663
#21-5480	#22-5381	#23-5293	#24-5297	#25-5458	#26-5432	#27-5499	#28-5583	#29-5308	#30-5478
#31-5350	#32-5513	#33-5291	#34-5575	#35-5437	#36-5581	#37-5609	#38-5422	#39-5524	#40-5684
#41-5435	#42-5385	#43-5300	#44-5274	#45-5450	#46-5687	#47-5340	#48-5448	#49-5334	#50-5661
#51-5516	#52-5375	#53-5616	#54-5537	#55-5431	#56-5680	#57-5671	#58-5339	#59-5567	#60-5677
#61-5321	#62-5640	#63-5493	#64-5688	#65-5408	#66-5379	#67-5683	#68-5386	#69-5607	#70-5709
#71-5277	#72-5704	#73-5294	#74-5721	#75-5273	#76-5258	#77-5469	#78-5699	#79-5542	#80-5559
#81-5643	#82-5621	#83-5479	#84-5394	#85-5482	#86-5635	#87-5519	#88-5579	#89-5572	#90-5612
#91-5520	#92-5337	#93-5590	#94-5425	#95-5694	#96-5685	#97-5490	#98-5672	#99-5303	#100-5531

Type 6 #14 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5348	#02-5637	#03-5492	#04-5435	#05-5686	#06-5648	#07-5331	#08-5518	#09-5661	#10-5666
#11-5675	#12-5379	#13-5489	#14-5377	#15-5710	#16-5450	#17-5476	#18-5337	#19-5429	#20-5341
#21-5499	#22-5354	#23-5631	#24-5407	#25-5557	#26-5500	#27-5448	#28-5619	#29-5276	#30-5488
#31-5277	#32-5545	#33-5709	#34-5712	#35-5683	#36-5521	#37-5711	#38-5438	#39-5481	#40-5304
#41-5676	#42-5579	#43-5682	#44-5351	#45-5298	#46-5454	#47-5699	#48-5290	#49-5446	#50-5691
#51-5401	#52-5643	#53-5717	#54-5330	#55-5305	#56-5491	#57-5498	#58-5572	#59-5320	#60-5291
#61-5639	#62-5436	#63-5352	#64-5669	#65-5392	#66-5502	#67-5654	#68-5623	#69-5375	#70-5390
#71-5644	#72-5413	#73-5673	#74-5306	#75-5509	#76-5295	#77-5473	#78-5555	#79-5522	#80-5600
#81-5626	#82-5414	#83-5719	#84-5603	#85-5465	#86-5470	#87-5665	#88-5634	#89-5479	#90-5580
#91-5406	#92-5630	#93-5677	#94-5360	#95-5681	#96-5317	#97-5503	#98-5404	#99-5322	#100-5642

Type 6 #15 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5356	#02-5435	#03-5713	#04-5526	#05-5571	#06-5437	#07-5334	#08-5639	#09-5476	#10-5292
#11-5703	#12-5508	#13-5398	#14-5438	#15-5269	#16-5683	#17-5714	#18-5390	#19-5481	#20-5704
#21-5659	#22-5342	#23-5624	#24-5604	#25-5343	#26-5525	#27-5468	#28-5598	#29-5455	#30-5346
#31-5358	#32-5260	#33-5646	#34-5685	#35-5285	#36-5676	#37-5357	#38-5387	#39-5446	#40-5580
#41-5565	#42-5354	#43-5363	#44-5651	#45-5419	#46-5524	#47-5647	#48-5662	#49-5514	#50-5377
#51-5648	#52-5708	#53-5264	#54-5535	#55-5359	#56-5433	#57-5296	#58-5693	#59-5460	#60-5379
#61-5692	#62-5586	#63-5329	#64-5709	#65-5257	#66-5606	#67-5253	#68-5284	#69-5374	#70-5344
#71-5511	#72-5677	#73-5649	#74-5250	#75-5546	#76-5661	#77-5347	#78-5557	#79-5706	#80-5336
#81-5553	#82-5702	#83-5474	#84-5566	#85-5341	#86-5478	#87-5369	#88-5381	#89-5699	#90-5428
#91-5337	#92-5567	#93-5350	#94-5632	#95-5614	#96-5275	#97-5274	#98-5406	#99-5509	#100-5397

Type 6 #16 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5524	#02-5336	#03-5546	#04-5678	#05-5606	#06-5282	#07-5460	#08-5709	#09-5484	#10-5415
#11-5682	#12-5637	#13-5531	#14-5254	#15-5687	#16-5264	#17-5332	#18-5718	#19-5341	#20-5638
#21-5703	#22-5708	#23-5721	#24-5650	#25-5581	#26-5447	#27-5585	#28-5337	#29-5319	#30-5450
#31-5409	#32-5390	#33-5294	#34-5330	#35-5569	#36-5295	#37-5402	#38-5475	#39-5327	#40-5525
#41-5601	#42-5582	#43-5442	#44-5659	#45-5674	#46-5461	#47-5333	#48-5689	#49-5651	#50-5261
#51-5666	#52-5413	#53-5417	#54-5383	#55-5418	#56-5541	#57-5339	#58-5621	#59-5346	#60-5408
#61-5422	#62-5372	#63-5640	#64-5284	#65-5256	#66-5542	#67-5592	#68-5642	#69-5586	#70-5286
#71-5371	#72-5515	#73-5311	#74-5700	#75-5370	#76-5364	#77-5410	#78-5308	#79-5508	#80-5697
#81-5636	#82-5278	#83-5680	#84-5506	#85-5379	#86-5644	#87-5352	#88-5478	#89-5667	#90-5653
#91-5382	#92-5594	#93-5607	#94-5529	#95-5259	#96-5399	#97-5334	#98-5497	#99-5297	#100-5275

Type 6 #17 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5278	#02-5645	#03-5701	#04-5293	#05-5526	#06-5686	#07-5582	#08-5500	#09-5259	#10-5570
#11-5680	#12-5538	#13-5381	#14-5687	#15-5329	#16-5452	#17-5721	#18-5438	#19-5532	#20-5429
#21-5357	#22-5382	#23-5568	#24-5481	#25-5341	#26-5401	#27-5633	#28-5423	#29-5474	#30-5345
#31-5540	#32-5590	#33-5253	#34-5651	#35-5585	#36-5402	#37-5600	#38-5551	#39-5517	#40-5335
#41-5632	#42-5644	#43-5537	#44-5638	#45-5319	#46-5398	#47-5297	#48-5320	#49-5606	#50-5413
#51-5592	#52-5643	#53-5620	#54-5327	#55-5450	#56-5536	#57-5434	#58-5535	#59-5673	#60-5326
#61-5510	#62-5390	#63-5378	#64-5285	#65-5469	#66-5300	#67-5370	#68-5612	#69-5265	#70-5344
#71-5449	#72-5463	#73-5281	#74-5586	#75-5412	#76-5668	#77-5354	#78-5563	#79-5541	#80-5698
#81-5657	#82-5251	#83-5722	#84-5334	#85-5508	#86-5676	#87-5313	#88-5366	#89-5706	#90-5386
#91-5555	#92-5383	#93-5312	#94-5498	#95-5371	#96-5270	#97-5261	#98-5575	#99-5556	#100-5379

Type 6 #18 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5525	#02-5523	#03-5498	#04-5443	#05-5407	#06-5295	#07-5588	#08-5374	#09-5491	#10-5431
#11-5360	#12-5509	#13-5537	#14-5541	#15-5388	#16-5676	#17-5293	#18-5254	#19-5685	#20-5348
#21-5307	#22-5495	#23-5283	#24-5682	#25-5619	#26-5329	#27-5693	#28-5338	#29-5291	#30-5648
#31-5342	#32-5712	#33-5710	#34-5568	#35-5381	#36-5453	#37-5473	#38-5616	#39-5598	#40-5462
#41-5337	#42-5664	#43-5600	#44-5276	#45-5571	#46-5359	#47-5420	#48-5702	#49-5257	#50-5614
#51-5458	#52-5322	#53-5279	#54-5489	#55-5540	#56-5549	#57-5327	#58-5500	#59-5333	#60-5372
#61-5524	#62-5694	#63-5410	#64-5660	#65-5452	#66-5401	#67-5380	#68-5260	#69-5367	#70-5620
#71-5482	#72-5656	#73-5573	#74-5483	#75-5448	#76-5704	#77-5596	#78-5670	#79-5334	#80-5347
#81-5502	#82-5351	#83-5688	#84-5657	#85-5317	#86-5521	#87-5385	#88-5562	#89-5581	#90-5282
#91-5436	#92-5628	#93-5496	#94-5601	#95-5335	#96-5423	#97-5692	#98-5550	#99-5602	#100-5391

Type 6 #19 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5447	#02-5679	#03-5384	#04-5257	#05-5609	#06-5700	#07-5568	#08-5604	#09-5520	#10-5461
#11-5622	#12-5254	#13-5274	#14-5272	#15-5448	#16-5308	#17-5697	#18-5334	#19-5583	#20-5338
#21-5422	#22-5511	#23-5588	#24-5295	#25-5278	#26-5327	#27-5607	#28-5362	#29-5530	#30-5628
#31-5370	#32-5456	#33-5681	#34-5304	#35-5540	#36-5692	#37-5298	#38-5341	#39-5678	#40-5506
#41-5292	#42-5369	#43-5432	#44-5603	#45-5473	#46-5403	#47-5277	#48-5451	#49-5466	#50-5269
#51-5303	#52-5418	#53-5686	#54-5580	#55-5623	#56-5491	#57-5714	#58-5557	#59-5501	#60-5523
#61-5318	#62-5632	#63-5340	#64-5265	#65-5471	#66-5717	#67-5630	#68-5556	#69-5380	#70-5392
#71-5453	#72-5400	#73-5578	#74-5335	#75-5329	#76-5629	#77-5437	#78-5280	#79-5372	#80-5719
#81-5442	#82-5716	#83-5264	#84-5302	#85-5536	#86-5634	#87-5534	#88-5505	#89-5495	#90-5661
#91-5435	#92-5675	#93-5363	#94-5618	#95-5276	#96-5316	#97-5348	#98-5430	#99-5482	#100-5406

Type 6 #20 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5635	#02-5351	#03-5597	#04-5335	#05-5415	#06-5662	#07-5510	#08-5643	#09-5270	#10-5279
#11-5525	#12-5638	#13-5542	#14-5328	#15-5580	#16-5570	#17-5679	#18-5590	#19-5322	#20-5682
#21-5398	#22-5618	#23-5506	#24-5405	#25-5323	#26-5406	#27-5386	#28-5346	#29-5355	#30-5621
#31-5261	#32-5397	#33-5484	#34-5583	#35-5391	#36-5435	#37-5260	#38-5548	#39-5369	#40-5567
#41-5710	#42-5268	#43-5646	#44-5673	#45-5450	#46-5654	#47-5540	#48-5420	#49-5470	#50-5394
#51-5565	#52-5698	#53-5257	#54-5267	#55-5442	#56-5262	#57-5258	#58-5526	#59-5413	#60-5537
#61-5374	#62-5377	#63-5404	#64-5683	#65-5661	#66-5395	#67-5560	#68-5380	#69-5479	#70-5696
#71-5379	#72-5452	#73-5584	#74-5457	#75-5477	#76-5650	#77-5610	#78-5421	#79-5424	#80-5684
#81-5576	#82-5589	#83-5543	#84-5535	#85-5360	#86-5291	#87-5547	#88-5456	#89-5628	#90-5545
#91-5296	#92-5695	#93-5603	#94-5275	#95-5634	#96-5263	#97-5344	#98-5468	#99-5553	#100-5539

Type 6 #21 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5710	#02-5389	#03-5505	#04-5680	#05-5488	#06-5652	#07-5621	#08-5571	#09-5678	#10-5445
#11-5357	#12-5537	#13-5530	#14-5267	#15-5569	#16-5360	#17-5438	#18-5399	#19-5648	#20-5411
#21-5681	#22-5636	#23-5551	#24-5507	#25-5691	#26-5625	#27-5700	#28-5464	#29-5326	#30-5380
#31-5698	#32-5559	#33-5603	#34-5557	#35-5395	#36-5580	#37-5335	#38-5309	#39-5529	#40-5394
#41-5307	#42-5591	#43-5575	#44-5587	#45-5316	#46-5469	#47-5617	#48-5418	#49-5709	#50-5280
#51-5403	#52-5679	#53-5377	#54-5279	#55-5323	#56-5563	#57-5723	#58-5714	#59-5676	#60-5406
#61-5494	#62-5314	#63-5384	#64-5702	#65-5651	#66-5434	#67-5424	#68-5504	#69-5352	#70-5340
#71-5368	#72-5266	#73-5623	#74-5294	#75-5701	#76-5644	#77-5624	#78-5333	#79-5296	#80-5342
#81-5649	#82-5268	#83-5431	#84-5574	#85-5484	#86-5582	#87-5346	#88-5446	#89-5577	#90-5713
#91-5593	#92-5511	#93-5453	#94-5339	#95-5542	#96-5432	#97-5719	#98-5454	#99-5313	#100-5561

Type 6 #22 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5360	#02-5380	#03-5278	#04-5587	#05-5328	#06-5339	#07-5431	#08-5593	#09-5402	#10-5323
#11-5337	#12-5366	#13-5520	#14-5327	#15-5675	#16-5591	#17-5647	#18-5256	#19-5618	#20-5516
#21-5335	#22-5426	#23-5439	#24-5440	#25-5535	#26-5588	#27-5625	#28-5301	#29-5612	#30-5722
#31-5639	#32-5321	#33-5443	#34-5456	#35-5695	#36-5503	#37-5257	#38-5265	#39-5708	#40-5602
#41-5385	#42-5519	#43-5423	#44-5543	#45-5464	#46-5482	#47-5378	#48-5532	#49-5646	#50-5419
#51-5294	#52-5332	#53-5576	#54-5397	#55-5528	#56-5567	#57-5692	#58-5308	#59-5514	#60-5326
#61-5659	#62-5449	#63-5608	#64-5469	#65-5620	#66-5393	#67-5724	#68-5603	#69-5400	#70-5632
#71-5353	#72-5717	#73-5374	#74-5648	#75-5329	#76-5325	#77-5470	#78-5387	#79-5713	#80-5398
#81-5604	#82-5548	#83-5616	#84-5453	#85-5422	#86-5544	#87-5595	#88-5250	#89-5344	#90-5581
#91-5262	#92-5483	#93-5389	#94-5540	#95-5487	#96-5656	#97-5669	#98-5381	#99-5508	#100-5536

Type 6 #23 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5443	#02-5549	#03-5384	#04-5434	#05-5250	#06-5677	#07-5522	#08-5460	#09-5459	#10-5589
#11-5321	#12-5502	#13-5520	#14-5430	#15-5516	#16-5581	#17-5329	#18-5438	#19-5265	#20-5676
#21-5622	#22-5518	#23-5381	#24-5415	#25-5665	#26-5403	#27-5654	#28-5624	#29-5307	#30-5304
#31-5659	#32-5417	#33-5357	#34-5642	#35-5704	#36-5441	#37-5409	#38-5411	#39-5442	#40-5297
#41-5605	#42-5608	#43-5371	#44-5397	#45-5612	#46-5376	#47-5359	#48-5695	#49-5324	#50-5264
#51-5480	#52-5366	#53-5557	#54-5638	#55-5650	#56-5418	#57-5694	#58-5494	#59-5572	#60-5273
#61-5405	#62-5655	#63-5628	#64-5394	#65-5603	#66-5450	#67-5325	#68-5422	#69-5643	#70-5720
#71-5692	#72-5320	#73-5396	#74-5708	#75-5253	#76-5303	#77-5276	#78-5544	#79-5707	#80-5289
#81-5428	#82-5301	#83-5525	#84-5440	#85-5641	#86-5595	#87-5274	#88-5455	#89-5691	#90-5467
#91-5508	#92-5498	#93-5633	#94-5620	#95-5627	#96-5346	#97-5485	#98-5399	#99-5486	#100-5503

Type 6 #24 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5434	#02-5690	#03-5440	#04-5545	#05-5453	#06-5693	#07-5420	#08-5365	#09-5476	#10-5577
#11-5594	#12-5599	#13-5396	#14-5301	#15-5707	#16-5251	#17-5375	#18-5667	#19-5338	#20-5534
#21-5430	#22-5490	#23-5470	#24-5560	#25-5503	#26-5635	#27-5284	#28-5330	#29-5668	#30-5627
#31-5288	#32-5354	#33-5526	#34-5563	#35-5474	#36-5450	#37-5300	#38-5264	#39-5575	#40-5715
#41-5655	#42-5598	#43-5624	#44-5487	#45-5568	#46-5645	#47-5344	#48-5359	#49-5456	#50-5398
#51-5340	#52-5322	#53-5469	#54-5605	#55-5292	#56-5543	#57-5659	#58-5422	#59-5533	#60-5674
#61-5555	#62-5495	#63-5463	#64-5482	#65-5525	#66-5324	#67-5371	#68-5323	#69-5499	#70-5580
#71-5500	#72-5539	#73-5686	#74-5604	#75-5441	#76-5409	#77-5573	#78-5558	#79-5615	#80-5454
#81-5619	#82-5254	#83-5570	#84-5258	#85-5252	#86-5403	#87-5432	#88-5705	#89-5378	#90-5617
#91-5412	#92-5285	#93-5335	#94-5565	#95-5466	#96-5418	#97-5643	#98-5413	#99-5394	#100-5467

Type 6 #25 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5655	#02-5573	#03-5699	#04-5504	#05-5665	#06-5480	#07-5390	#08-5568	#09-5477	#10-5680
#11-5316	#12-5368	#13-5718	#14-5555	#15-5427	#16-5317	#17-5558	#18-5643	#19-5475	#20-5505
#21-5336	#22-5721	#23-5279	#24-5523	#25-5335	#26-5540	#27-5423	#28-5712	#29-5451	#30-5324
#31-5651	#32-5570	#33-5582	#34-5587	#35-5262	#36-5554	#37-5457	#38-5352	#39-5622	#40-5476
#41-5511	#42-5660	#43-5588	#44-5693	#45-5691	#46-5330	#47-5259	#48-5289	#49-5350	#50-5346
#51-5724	#52-5662	#53-5614	#54-5381	#55-5659	#56-5544	#57-5425	#58-5418	#59-5375	#60-5307
#61-5403	#62-5367	#63-5278	#64-5471	#65-5510	#66-5542	#67-5597	#68-5585	#69-5357	#70-5541
#71-5577	#72-5550	#73-5311	#74-5415	#75-5459	#76-5414	#77-5672	#78-5703	#79-5652	#80-5632
#81-5455	#82-5328	#83-5260	#84-5281	#85-5282	#86-5702	#87-5565	#88-5323	#89-5393	#90-5507
#91-5560	#92-5472	#93-5431	#94-5674	#95-5441	#96-5416	#97-5490	#98-5713	#99-5432	#100-5586

Type 6 #26 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5556	#02-5597	#03-5378	#04-5596	#05-5299	#06-5640	#07-5617	#08-5455	#09-5266	#10-5424
#11-5351	#12-5563	#13-5542	#14-5650	#15-5464	#16-5587	#17-5553	#18-5324	#19-5564	#20-5261
#21-5680	#22-5406	#23-5529	#24-5580	#25-5332	#26-5662	#27-5510	#28-5698	#29-5506	#30-5585
#31-5714	#32-5469	#33-5546	#34-5357	#35-5624	#36-5456	#37-5606	#38-5410	#39-5708	#40-5311
#41-5673	#42-5592	#43-5377	#44-5459	#45-5634	#46-5614	#47-5273	#48-5702	#49-5554	#50-5639
#51-5593	#52-5631	#53-5400	#54-5318	#55-5522	#56-5514	#57-5362	#58-5379	#59-5644	#60-5674
#61-5435	#62-5434	#63-5276	#64-5257	#65-5705	#66-5392	#67-5341	#68-5502	#69-5313	#70-5337
#71-5278	#72-5446	#73-5371	#74-5422	#75-5298	#76-5486	#77-5720	#78-5676	#79-5647	#80-5601
#81-5472	#82-5451	#83-5473	#84-5387	#85-5334	#86-5621	#87-5595	#88-5657	#89-5643	#90-5695
#91-5622	#92-5577	#93-5429	#94-5722	#95-5694	#96-5573	#97-5520	#98-5548	#99-5340	#100-5543

Type 6 #27 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5371	#02-5596	#03-5401	#04-5341	#05-5313	#06-5617	#07-5648	#08-5722	#09-5483	#10-5360
#11-5255	#12-5519	#13-5708	#14-5527	#15-5594	#16-5621	#17-5495	#18-5470	#19-5570	#20-5284
#21-5419	#22-5308	#23-5549	#24-5518	#25-5530	#26-5488	#27-5276	#28-5353	#29-5377	#30-5501
#31-5510	#32-5461	#33-5632	#34-5352	#35-5516	#36-5658	#37-5532	#38-5289	#39-5354	#40-5645
#41-5512	#42-5572	#43-5347	#44-5445	#45-5349	#46-5677	#47-5274	#48-5327	#49-5494	#50-5701
#51-5374	#52-5297	#53-5607	#54-5535	#55-5444	#56-5379	#57-5622	#58-5619	#59-5356	#60-5583
#61-5469	#62-5326	#63-5424	#64-5328	#65-5688	#66-5689	#67-5663	#68-5531	#69-5655	#70-5498
#71-5571	#72-5286	#73-5671	#74-5433	#75-5398	#76-5292	#77-5651	#78-5266	#79-5484	#80-5507
#81-5468	#82-5300	#83-5720	#84-5337	#85-5635	#86-5456	#87-5355	#88-5653	#89-5288	#90-5369
#91-5271	#92-5713	#93-5309	#94-5389	#95-5295	#96-5600	#97-5466	#98-5261	#99-5660	#100-5336

Type 6 #28 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5696	#02-5467	#03-5252	#04-5409	#05-5453	#06-5548	#07-5543	#08-5385	#09-5585	#10-5637
#11-5694	#12-5575	#13-5621	#14-5448	#15-5472	#16-5465	#17-5357	#18-5568	#19-5394	#20-5279
#21-5271	#22-5629	#23-5412	#24-5293	#25-5284	#26-5302	#27-5438	#28-5632	#29-5547	#30-5457
#31-5364	#32-5617	#33-5292	#34-5484	#35-5533	#36-5352	#37-5494	#38-5624	#39-5464	#40-5551
#41-5610	#42-5411	#43-5326	#44-5339	#45-5538	#46-5317	#47-5571	#48-5378	#49-5250	#50-5628
#51-5341	#52-5682	#53-5266	#54-5314	#55-5304	#56-5684	#57-5374	#58-5400	#59-5360	#60-5636
#61-5562	#62-5377	#63-5522	#64-5322	#65-5689	#66-5663	#67-5363	#68-5588	#69-5669	#70-5654
#71-5468	#72-5336	#73-5678	#74-5471	#75-5710	#76-5591	#77-5503	#78-5546	#79-5553	#80-5272
#81-5660	#82-5276	#83-5417	#84-5479	#85-5393	#86-5370	#87-5473	#88-5354	#89-5640	#90-5298
#91-5283	#92-5528	#93-5262	#94-5254	#95-5719	#96-5607	#97-5440	#98-5612	#99-5290	#100-5397

Type 6 #29 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5277	#02-5537	#03-5654	#04-5573	#05-5693	#06-5255	#07-5627	#08-5414	#09-5493	#10-5382
#11-5265	#12-5548	#13-5499	#14-5391	#15-5507	#16-5563	#17-5522	#18-5434	#19-5694	#20-5467
#21-5445	#22-5550	#23-5538	#24-5337	#25-5435	#26-5532	#27-5665	#28-5466	#29-5716	#30-5709
#31-5313	#32-5659	#33-5513	#34-5600	#35-5632	#36-5463	#37-5554	#38-5568	#39-5510	#40-5387
#41-5309	#42-5586	#43-5282	#44-5459	#45-5278	#46-5596	#47-5472	#48-5406	#49-5335	#50-5256
#51-5643	#52-5547	#53-5676	#54-5452	#55-5724	#56-5566	#57-5388	#58-5410	#59-5315	#60-5423
#61-5508	#62-5319	#63-5331	#64-5285	#65-5624	#66-5483	#67-5293	#68-5258	#69-5678	#70-5648
#71-5557	#72-5250	#73-5386	#74-5688	#75-5280	#76-5304	#77-5701	#78-5504	#79-5719	#80-5560
#81-5623	#82-5307	#83-5691	#84-5649	#85-5430	#86-5713	#87-5349	#88-5321	#89-5306	#90-5610
#91-5327	#92-5438	#93-5675	#94-5424	#95-5379	#96-5363	#97-5428	#98-5397	#99-5332	#100-5546

Type 6 #30 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5540	#02-5488	#03-5694	#04-5511	#05-5411	#06-5631	#07-5721	#08-5416	#09-5588	#10-5610
#11-5262	#12-5315	#13-5318	#14-5699	#15-5302	#16-5554	#17-5270	#18-5497	#19-5549	#20-5485
#21-5668	#22-5500	#23-5567	#24-5353	#25-5527	#26-5374	#27-5680	#28-5412	#29-5491	#30-5700
#31-5655	#32-5394	#33-5359	#34-5666	#35-5494	#36-5451	#37-5268	#38-5442	#39-5325	#40-5615
#41-5272	#42-5426	#43-5609	#44-5355	#45-5404	#46-5310	#47-5598	#48-5377	#49-5508	#50-5574
#51-5603	#52-5289	#53-5376	#54-5407	#55-5507	#56-5290	#57-5600	#58-5425	#59-5368	#60-5287
#61-5385	#62-5648	#63-5590	#64-5361	#65-5544	#66-5478	#67-5356	#68-5410	#69-5418	#70-5391
#71-5469	#72-5421	#73-5620	#74-5667	#75-5285	#76-5607	#77-5441	#78-5330	#79-5516	#80-5319
#81-5313	#82-5367	#83-5293	#84-5384	#85-5660	#86-5265	#87-5571	#88-5324	#89-5389	#90-5474
#91-5431	#92-5538	#93-5674	#94-5557	#95-5380	#96-5401	#97-5414	#98-5550	#99-5535	#100-5434

Type 5 #1 5554.75 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	20	576163	79	1880	1545	86841	666666
2	1	10	283035	61	0	0	383570	666666
3	2	12	179741	69	1597	0	485190	666666
4	2	8	100970	57	1020	0	564562	666666
5	2	19	502489	93	1009	0	162982	666666
6	2	12	476781	68	1319	0	188430	666666
7	2	9	479696	80	1890	0	184920	666666
8	2	13	514851	50	1476	0	150239	666666
9	1	7	61205	54	0	0	605407	666666
10	3	19	175215	78	1359	1673	488185	666666
11	3	17	8996	88	1214	1192	655000	666666
12	3	6	361242	98	1067	1513	302550	666666
13	3	6	388881	81	1956	1098	274488	666666
14	3	13	163334	85	1592	1761	499724	666666
15	3	16	125267	78	1809	1302	538054	666666
16	2	17	578706	100	1055	0	86705	666666
17	2	6	470814	90	1698	0	193974	666666
18	3	12	471557	53	1408	1260	192282	666666

Type 5 #2 5516.75 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	362777	50	1468	0	835655	1200000
2	2	16	4291	99	1255	0	1194256	1200000
3	2	15	1040382	66	1297	0	158189	1200000
4	2	12	911191	97	1517	0	287098	1200000
5	3	12	1064274	88	1153	1024	133285	1200000
6	1	12	185064	91	0	0	1014845	1200000
7	2	7	236739	100	1376	0	961685	1200000
8	3	16	975499	78	1286	1512	221469	1200000
9	1	14	311115	81	0	0	888804	1200000
10	3	11	601576	53	1021	1420	595824	1200000

Type 5 #3 5557.16 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	10	357372	98	1769	1526	239039	600000
2	2	10	180066	71	1154	0	418638	600000
3	1	13	78036	83	0	0	521881	600000
4	1	6	57289	55	0	0	542656	600000
5	1	5	567206	59	0	0	32735	600000
6	2	19	160286	56	1894	0	437708	600000
7	3	17	253063	88	1028	1652	343993	600000
8	1	5	257413	62	0	0	342525	600000
9	1	9	523098	98	0	0	76804	600000
10	1	5	308333	83	0	0	291584	600000
11	3	15	564428	85	1798	1312	32207	600000
12	1	16	443190	64	0	0	156746	600000
13	1	15	369643	89	0	0	230268	600000
14	3	14	162569	58	1562	1361	434334	600000
15	2	10	125431	61	1894	0	472553	600000
16	3	7	483028	91	1937	1321	113441	600000
17	1	14	587360	77	0	0	12563	600000
18	1	5	266215	82	0	0	333703	600000
19	3	10	138620	85	1688	1503	457934	600000
20	1	15	146991	90	0	0	452919	600000

Type 5 #4 5535.01 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	976617	82	0	0	356634	1333333
2	1	11	977937	85	0	0	355311	1333333
3	2	7	468762	82	1180	0	863227	1333333
4	2	16	14244	97	1230	0	1317665	1333333
5	2	13	156952	76	1553	0	1174676	1333333
6	2	6	1081252	79	1539	0	250384	1333333
7	2	18	1198942	97	1157	0	133040	1333333
8	3	7	740303	51	1985	1812	589080	1333333
9	1	19	592102	91	0	0	741140	1333333

Type 5 #5 5515.58 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	5	340101	76	1273	1575	323489	666666
2	1	5	487773	90	0	0	178803	666666
3	2	13	108713	87	1787	0	555992	666666
4	3	14	509529	58	1072	1656	154235	666666
5	3	13	487662	64	1381	1753	175678	666666
6	2	10	415987	73	1708	0	248825	666666
7	1	17	30287	66	0	0	636313	666666
8	1	8	98873	63	0	0	567730	666666
9	3	7	198969	54	1168	1263	465104	666666
10	2	15	73873	60	1577	0	591096	666666
11	1	17	23063	92	0	0	643511	666666
12	3	12	515206	62	1892	1822	147560	666666
13	2	15	628247	66	1024	0	37263	666666
14	2	20	603221	60	1118	0	62207	666666
15	3	19	555302	67	1770	1680	107713	666666
16	1	6	61097	63	0	0	605506	666666
17	2	19	316996	89	1250	0	348242	666666
18	3	9	385267	66	1075	1802	278324	666666

Type 5 #6 5514.57 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	489981	68	1756	0	508127	1000000
2	1	15	460915	66	0	0	539019	1000000
3	1	15	212510	77	0	0	787413	1000000
4	3	5	131910	96	1355	1891	864556	1000000
5	1	16	240366	91	0	0	759543	1000000
6	3	11	304284	73	1548	1153	692796	1000000
7	3	10	918535	96	1326	1525	78326	1000000
8	2	19	965695	76	1346	0	32807	1000000
9	3	15	205733	70	1321	1241	791495	1000000
10	1	19	301613	79	0	0	698308	1000000
11	3	15	683135	59	1344	1563	313781	1000000
12	1	9	88998	70	0	0	910932	1000000

Type 5 #7 5545.39 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	13	246884	68	0	0	553048	800000
2	1	16	778121	67	0	0	21812	800000
3	2	11	131907	75	1545	0	666398	800000
4	1	6	735247	70	0	0	64683	800000
5	2	10	218431	62	1966	0	579479	800000
6	1	16	517667	100	0	0	282233	800000
7	3	8	496094	99	1423	1112	301074	800000
8	1	17	30449	68	0	0	769483	800000
9	1	5	689351	50	0	0	110599	800000
10	2	13	394406	81	1796	0	403636	800000
11	2	5	467759	75	1159	0	330932	800000
12	1	5	579943	89	0	0	219968	800000
13	2	10	467637	95	1549	0	330624	800000
14	2	16	745995	68	1737	0	52132	800000
15	2	9	422129	91	1795	0	375894	800000

Type 5 #8 5565.12 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	14	387060	96	0	0	612844	1000000
2	1	17	207694	68	0	0	792238	1000000
3	2	7	800392	54	1939	0	197561	1000000
4	2	10	531719	60	1570	0	466591	1000000
5	3	15	459426	94	1540	1427	537325	1000000
6	2	18	401870	81	1588	0	596380	1000000
7	3	16	572691	68	1515	1794	423796	1000000
8	1	15	711092	59	0	0	288849	1000000
9	1	7	50418	57	0	0	949525	1000000
10	2	11	85854	71	1925	0	912079	1000000
11	3	8	647852	53	1754	1055	349180	1000000
12	3	12	388685	74	1128	1888	608077	1000000

Type 5 #9 5512.96 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	625689	91	0	0	231362	857142
2	2	5	775834	71	1075	0	80091	857142
3	1	18	397045	96	0	0	460001	857142
4	3	12	64564	76	1924	1037	789389	857142
5	3	18	511370	90	1338	1445	342719	857142
6	2	6	706248	94	1103	0	149603	857142
7	1	10	679868	89	0	0	177185	857142
8	3	8	853100	67	1773	1990	78	857142
9	3	18	796308	50	1931	1334	57419	857142
10	2	7	475134	96	1983	0	379833	857142
11	1	16	596080	91	0	0	260971	857142
12	1	10	112548	73	0	0	744521	857142
13	3	19	57202	78	1973	1081	796652	857142
14	1	15	653369	75	0	0	203698	857142

Type 5 #10 5494.25 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	5	90834	57	0	0	1109109	1200000
2	3	5	797333	89	1407	1111	399882	1200000
3	1	19	145106	98	0	0	1054796	1200000
4	1	20	757152	99	0	0	442749	1200000
5	1	19	1041666	84	0	0	158250	1200000
6	2	12	45173	60	1009	0	1153698	1200000
7	3	8	177862	94	1432	1923	1018501	1200000
8	1	11	50690	87	0	0	1149223	1200000
9	3	19	307874	96	1252	1060	889526	1200000
10	2	14	1020092	86	1985	0	177751	1200000

Type 5 #11 5538.51 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	381466	58	0	0	285142	666666
2	1	11	339818	64	0	0	326784	666666
3	3	17	360438	82	1739	1311	302932	666666
4	3	7	259257	61	1806	1907	403513	666666
5	3	8	281516	97	1725	1179	381955	666666
6	3	7	16768	81	1490	1836	646329	666666
7	1	17	29479	97	0	0	637090	666666
8	2	6	229548	67	1740	0	435244	666666
9	3	6	624837	60	1132	1179	39338	666666
10	2	8	531855	67	1580	0	133097	666666
11	1	20	104340	73	0	0	562253	666666
12	3	11	513108	57	1661	1451	150275	666666
13	2	17	367672	67	1749	0	297111	666666
14	2	18	524345	89	1671	0	140472	666666
15	3	5	84343	58	1971	1731	578447	666666
16	2	12	171986	100	1309	0	493171	666666
17	3	5	647532	96	1948	1726	15172	666666
18	2	11	267005	55	1957	0	397594	666666

Type 5 #12 5532.10 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	417659	78	1303	0	671791	1090909
2	2	16	611504	78	1492	0	477757	1090909
3	3	19	462977	52	1414	1977	624385	1090909
4	3	11	560402	78	1177	1142	527954	1090909
5	2	17	901046	72	1801	0	187918	1090909
6	2	16	906204	57	1252	0	183339	1090909
7	2	12	954101	94	1409	0	135211	1090909
8	3	10	833467	60	1931	1562	253769	1090909
9	2	20	339003	56	1037	0	750757	1090909
10	1	9	944135	59	0	0	146715	1090909
11	2	7	187178	61	1056	0	902553	1090909

Type 5 #13 5531.84 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	546606	79	1142	0	375170	923076
2	3	20	865384	65	1717	1032	54748	923076
3	2	20	18927	78	1344	0	902649	923076
4	1	16	5879	79	0	0	917118	923076
5	1	17	476587	90	0	0	446399	923076
6	2	12	247300	99	1386	0	674192	923076
7	1	11	219096	87	0	0	703893	923076
8	2	15	726111	64	1574	0	195263	923076
9	3	6	4023	51	1159	1261	916480	923076
10	2	15	480560	72	1323	0	441049	923076
11	2	14	152424	99	1308	0	769146	923076
12	1	18	260909	88	0	0	662079	923076
13	3	9	552261	82	1923	1691	366955	923076

Type 5 #14 5519.71 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	6	781493	66	1697	0	307587	1090909
2	2	14	1015763	73	1724	0	73276	1090909
3	1	17	159014	76	0	0	931819	1090909
4	3	6	151899	66	1866	1726	935220	1090909
5	1	6	394570	55	0	0	696284	1090909
6	2	9	369451	91	1055	0	720221	1090909
7	3	12	921251	57	1660	1703	166124	1090909
8	1	15	876880	78	0	0	213951	1090909
9	1	20	637727	76	0	0	453106	1090909
10	1	8	63889	97	0	0	1026923	1090909
11	1	9	190568	88	0	0	900253	1090909

Type 5 #15 5505.65 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	7	1091422	73	1415	1258	405686	1500000
2	1	7	605124	96	0	0	894780	1500000
3	1	17	1037742	100	0	0	462158	1500000
4	3	9	742890	52	1874	1772	753308	1500000
5	1	14	310173	82	0	0	1189745	1500000
6	2	11	1123467	92	1297	0	375052	1500000
7	1	5	828822	65	0	0	671113	1500000
8	1	8	847160	75	0	0	652765	1500000

Type 5 #16 5514.66 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	104830	91	1895	1942	814136	923076
2	3	12	1471	79	1245	1369	918754	923076
3	3	13	309291	94	1678	1997	609828	923076
4	3	19	800497	97	1419	1305	119564	923076
5	1	6	222287	50	0	0	700739	923076
6	2	8	453409	85	1664	0	467833	923076
7	3	20	633450	51	1038	1166	287269	923076
8	2	19	164467	76	1388	0	757069	923076
9	3	10	804351	88	1419	1493	115549	923076
10	1	10	584941	58	0	0	338077	923076
11	2	13	677203	71	1588	0	244143	923076
12	3	12	51638	50	1143	1763	868382	923076
13	3	20	588363	75	1852	1587	331049	923076

Type 5 #17 5550.11 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	11	20216	66	1955	0	644363	666666
2	1	11	456293	98	0	0	210275	666666
3	3	14	201409	88	1591	1023	462379	666666
4	3	14	286473	66	1434	1450	377111	666666
5	3	6	81116	75	1793	1626	581906	666666
6	1	10	378042	62	0	0	288562	666666
7	3	9	148423	61	1517	1029	515514	666666
8	2	11	215134	70	1647	0	449745	666666
9	1	16	382656	66	0	0	283944	666666
10	1	11	433956	51	0	0	232659	666666
11	2	7	264687	62	1190	0	400665	666666
12	3	10	2693	92	1162	1405	661130	666666
13	3	10	222476	58	1116	1842	441058	666666
14	1	9	423216	75	0	0	243375	666666
15	3	5	326078	60	1803	1108	337497	666666
16	1	8	302864	69	0	0	363733	666666
17	1	14	464144	91	0	0	202431	666666
18	1	5	579827	88	0	0	86751	666666

Type 5 #18 5515.41 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	11	743201	95	0	0	6704	750000
2	2	7	157622	97	1916	0	590268	750000
3	3	18	12022	62	1526	1127	735139	750000
4	3	6	306111	52	1387	1289	441057	750000
5	2	20	683610	98	1951	0	64243	750000
6	3	15	217147	79	1799	1089	529728	750000
7	2	6	234973	95	1746	0	513091	750000
8	1	18	717913	83	0	0	32004	750000
9	2	13	453465	98	1980	0	294359	750000
10	2	14	206643	85	1787	0	541400	750000
11	2	14	398236	83	1206	0	350392	750000
12	3	5	422782	74	1472	1034	324490	750000
13	1	17	710941	71	0	0	38988	750000
14	2	5	445732	82	1270	0	302834	750000
15	3	13	526464	73	1332	1834	220151	750000
16	2	10	150425	99	1350	0	598027	750000

Type 5 #19 5553.43 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment

								Length usec
1	3	12	1023030	76	1633	1874	473235	1500000
2	2	18	278962	91	1175	0	1219681	1500000
3	3	9	47010	69	1547	1758	1449478	1500000
4	1	15	451809	97	0	0	1048094	1500000
5	1	8	217139	72	0	0	1282789	1500000
6	1	18	751448	69	0	0	748483	1500000
7	2	6	827404	85	1833	0	670593	1500000
8	2	10	780558	95	1315	0	717937	1500000

Type 5 #20 5519.33 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	158760	73	1650	0	439444	600000
2	3	13	557288	97	1158	1675	39588	600000
3	1	13	427271	71	0	0	172658	600000
4	2	9	374376	53	1488	0	224030	600000
5	1	9	192199	86	0	0	407715	600000
6	2	5	533165	53	1840	0	64889	600000
7	2	16	584016	72	1691	0	14149	600000
8	1	11	480358	92	0	0	119550	600000
9	3	9	492569	74	1844	1669	103696	600000
10	2	16	502880	78	1276	0	95688	600000
11	3	6	382092	91	1827	1896	213912	600000
12	3	12	398120	57	1171	1201	199337	600000
13	1	13	141980	82	0	0	457938	600000
14	1	12	249915	72	0	0	350013	600000
15	3	9	190352	62	1329	1016	407117	600000
16	2	12	546515	52	1740	0	51641	600000
17	2	20	502160	87	1144	0	96522	600000
18	2	17	212341	95	1335	0	386134	600000
19	3	15	122480	100	1725	1806	473689	600000
20	1	14	217991	58	0	0	381951	600000

Type 5 #21 5511.31 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	20	681933	93	0	0	651307	1333333
2	2	17	232113	87	1577	0	1099469	1333333
3	3	16	1244697	83	1257	1837	85293	1333333
4	1	15	1150283	75	0	0	182975	1333333
5	1	6	82356	82	0	0	1250895	1333333
6	1	15	805019	62	0	0	528252	1333333
7	1	9	1178018	55	0	0	155260	1333333
8	3	17	37313	69	1109	1871	1292833	1333333
9	2	15	291995	64	1079	0	1040131	1333333

Type 5 #22 5566.87 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	1064948	51	1372	0	133578	1200000
2	3	16	42613	55	1504	1727	1153991	1200000
3	2	17	318648	57	1798	0	879440	1200000
4	3	14	1018395	56	1463	1915	178059	1200000
5	3	12	89119	66	1727	1065	1107891	1200000
6	3	8	1136315	68	1248	1426	60807	1200000
7	2	20	857304	57	1270	0	341312	1200000
8	2	13	202667	50	1379	0	995854	1200000
9	2	20	275601	65	1072	0	923197	1200000
10	2	13	905581	69	1481	0	292800	1200000

Type 5 #23 5495.55 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	20	874702	63	1904	1162	212952	1090909
2	1	7	548001	93	0	0	542815	1090909
3	3	8	337183	52	1356	1660	750554	1090909
4	2	9	401451	71	1453	0	687863	1090909
5	2	20	829493	80	1158	0	260098	1090909
6	3	12	834564	93	1986	1718	252362	1090909
7	3	15	398378	85	1870	1991	688415	1090909
8	2	20	267950	77	1692	0	821113	1090909
9	3	9	619756	78	1770	1717	467432	1090909
10	1	6	244149	88	0	0	846672	1090909
11	1	9	732848	94	0	0	357967	1090909

Type 5 #24 5525.26 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	17	88286	70	1184	1361	508959	600000
2	3	11	471482	50	1493	1684	125191	600000
3	1	18	431297	63	0	0	168640	600000
4	2	8	257080	84	1931	0	340821	600000
5	3	9	140505	100	1274	1436	456485	600000
6	2	10	224771	77	1825	0	373250	600000
7	1	14	91706	50	0	0	508244	600000
8	3	10	318742	90	1098	1882	278008	600000
9	3	5	286681	64	1780	1738	309609	600000
10	1	18	120857	75	0	0	479068	600000
11	1	13	505835	87	0	0	94078	600000
12	2	19	545583	77	1925	0	52338	600000
13	1	5	400636	74	0	0	199290	600000
14	1	9	388614	80	0	0	211306	600000
15	3	15	28847	100	1345	1127	568381	600000
16	3	16	417248	51	1243	1495	179861	600000
17	3	5	181880	70	1537	1623	414750	600000
18	2	17	113787	73	1744	0	484323	600000
19	3	7	511353	70	1724	1058	85655	600000
20	2	8	498467	86	1427	0	99934	600000

Type 5 #25 5509.11 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	592947	58	1944	0	262135	857142
2	2	16	354937	91	1293	0	500730	857142
3	1	17	373971	58	0	0	483113	857142
4	2	5	730261	52	1136	0	125641	857142
5	3	17	803606	99	1786	1938	49515	857142
6	1	7	88758	92	0	0	768292	857142
7	2	9	754393	65	1922	0	100697	857142
8	2	17	652555	69	1361	0	203088	857142
9	3	5	154991	99	1898	1474	698482	857142
10	1	14	323387	99	0	0	533656	857142
11	2	5	824173	86	1574	0	31223	857142
12	2	10	1150	86	1919	0	853901	857142
13	2	15	662864	91	1593	0	192503	857142
14	1	8	750873	98	0	0	106171	857142

Type 5 #26 5503.00 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	15	235950	64	0	0	395564	631578
2	1	19	571559	96	0	0	59923	631578
3	1	19	226640	88	0	0	404850	631578
4	1	13	502236	90	0	0	129252	631578
5	1	20	209437	85	0	0	422056	631578
6	3	18	617577	50	1360	1394	11097	631578
7	1	6	231038	73	0	0	400467	631578
8	1	6	450302	90	0	0	181186	631578
9	1	6	427923	64	0	0	203591	631578
10	2	15	37498	52	1805	0	592171	631578
11	1	5	381505	54	0	0	250019	631578
12	3	20	174808	52	1852	1256	453506	631578
13	2	6	177083	54	1429	0	452958	631578
14	3	14	594299	53	1464	1783	33873	631578
15	2	9	325950	56	1502	0	304014	631578
16	1	14	110815	86	0	0	520677	631578
17	3	5	171326	85	1949	1687	456361	631578
18	2	12	90054	69	1401	0	539985	631578
19	2	13	391342	99	1545	0	238493	631578

Type 5 #27 5490.85 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	16	199534	90	1452	1477	997267	1200000
2	1	15	1157609	55	0	0	42336	1200000
3	3	10	327356	55	1804	1265	869410	1200000
4	1	18	94210	69	0	0	1105721	1200000
5	1	5	715727	87	0	0	484186	1200000
6	3	6	667370	55	1640	1432	529393	1200000
7	2	19	469329	86	1330	0	729169	1200000
8	3	16	1186509	94	1423	1534	10252	1200000
9	3	9	179079	52	1643	1276	1017846	1200000
10	2	8	161475	94	1891	0	1036446	1200000

Type 5 #28 5526.01 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	6	71200	52	1792	0	632786	705882
2	3	6	52918	69	1382	1682	649693	705882
3	2	8	290058	50	1999	0	413725	705882
4	2	10	218388	70	1956	0	485398	705882
5	1	16	493994	65	0	0	211823	705882
6	3	20	134525	71	1467	1762	567915	705882
7	3	5	193058	74	1337	1285	509980	705882
8	1	20	35416	89	0	0	670377	705882
9	2	7	670453	81	1979	0	33288	705882
10	2	7	370527	52	1184	0	334067	705882
11	3	7	519270	77	1391	1456	183534	705882
12	2	7	294785	54	1345	0	409644	705882
13	2	12	620600	81	1408	0	83712	705882
14	3	16	431341	95	1137	1229	271890	705882
15	2	19	107400	96	1478	0	596812	705882
16	3	10	198192	88	1362	1803	504261	705882
17	1	7	208346	67	0	0	497469	705882

Type 5 #29 5519.49 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	18	460934	77	1029	1632	286174	750000
2	2	20	427051	90	1664	0	321105	750000
3	1	7	328770	82	0	0	421148	750000
4	1	8	102545	65	0	0	647390	750000
5	1	20	439713	76	0	0	310211	750000
6	3	18	264027	67	1984	1616	482172	750000
7	2	9	268950	57	1586	0	479350	750000
8	1	9	149831	58	0	0	600111	750000
9	3	9	364968	89	1084	1489	382192	750000
10	1	16	144713	84	0	0	605203	750000
11	2	20	747548	61	1109	0	1221	750000
12	1	19	719663	56	0	0	30281	750000
13	1	17	475190	84	0	0	274726	750000
14	1	14	388444	72	0	0	361484	750000
15	1	9	124551	74	0	0	625375	750000
16	1	6	189630	88	0	0	560282	750000

Type 6 #1 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5538	#02-5310	#03-5601	#04-5477	#05-5587	#06-5612	#07-5325	#08-5553	#09-5535	#10-5335
#11-5551	#12-5508	#13-5507	#14-5575	#15-5414	#16-5545	#17-5487	#18-5481	#19-5393	#20-5484
#21-5402	#22-5592	#23-5482	#24-5637	#25-5377	#26-5430	#27-5705	#28-5264	#29-5673	#30-5374
#31-5617	#32-5452	#33-5382	#34-5683	#35-5633	#36-5598	#37-5631	#38-5504	#39-5711	#40-5287
#41-5537	#42-5574	#43-5516	#44-5435	#45-5429	#46-5485	#47-5431	#48-5590	#49-5709	#50-5289
#51-5532	#52-5682	#53-5368	#54-5469	#55-5670	#56-5688	#57-5349	#58-5407	#59-5311	#60-5605
#61-5410	#62-5442	#63-5348	#64-5375	#65-5549	#66-5666	#67-5540	#68-5638	#69-5707	#70-5494
#71-5355	#72-5671	#73-5338	#74-5524	#75-5398	#76-5334	#77-5464	#78-5295	#79-5667	#80-5404
#81-5554	#82-5381	#83-5476	#84-5693	#85-5356	#86-5675	#87-5336	#88-5303	#89-5661	#90-5490
#91-5300	#92-5320	#93-5306	#94-5288	#95-5577	#96-5421	#97-5640	#98-5595	#99-5486	#100-5401

Type 6 #2 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5461	#02-5357	#03-5638	#04-5641	#05-5325	#06-5578	#07-5361	#08-5334	#09-5703	#10-5494
#11-5696	#12-5552	#13-5665	#14-5699	#15-5444	#16-5584	#17-5694	#18-5388	#19-5366	#20-5619
#21-5259	#22-5284	#23-5347	#24-5618	#25-5278	#26-5296	#27-5642	#28-5567	#29-5548	#30-5343
#31-5556	#32-5431	#33-5253	#34-5342	#35-5273	#36-5563	#37-5301	#38-5281	#39-5483	#40-5667
#41-5576	#42-5511	#43-5530	#44-5349	#45-5478	#46-5603	#47-5702	#48-5306	#49-5626	#50-5326
#51-5369	#52-5507	#53-5452	#54-5323	#55-5540	#56-5311	#57-5660	#58-5518	#59-5610	#60-5663
#61-5514	#62-5549	#63-5572	#64-5675	#65-5605	#66-5532	#67-5662	#68-5545	#69-5607	#70-5676
#71-5407	#72-5497	#73-5542	#74-5524	#75-5673	#76-5288	#77-5590	#78-5492	#79-5442	#80-5480
#81-5471	#82-5615	#83-5709	#84-5506	#85-5547	#86-5398	#87-5314	#88-5591	#89-5559	#90-5654
#91-5500	#92-5653	#93-5346	#94-5498	#95-5688	#96-5505	#97-5487	#98-5555	#99-5294	#100-5550

Type 6 #3 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5723	#02-5479	#03-5496	#04-5362	#05-5621	#06-5653	#07-5269	#08-5418	#09-5433	#10-5453
#11-5328	#12-5682	#13-5724	#14-5582	#15-5504	#16-5677	#17-5288	#18-5310	#19-5528	#20-5343
#21-5595	#22-5675	#23-5683	#24-5423	#25-5360	#26-5493	#27-5718	#28-5478	#29-5699	#30-5549
#31-5640	#32-5570	#33-5375	#34-5274	#35-5523	#36-5463	#37-5394	#38-5650	#39-5469	#40-5295
#41-5458	#42-5408	#43-5356	#44-5576	#45-5543	#46-5654	#47-5488	#48-5719	#49-5260	#50-5466
#51-5427	#52-5277	#53-5676	#54-5680	#55-5298	#56-5521	#57-5626	#58-5664	#59-5511	#60-5409
#61-5276	#62-5459	#63-5628	#64-5412	#65-5599	#66-5557	#67-5706	#68-5464	#69-5619	#70-5384
#71-5308	#72-5387	#73-5516	#74-5577	#75-5268	#76-5604	#77-5431	#78-5255	#79-5468	#80-5482
#81-5372	#82-5613	#83-5618	#84-5419	#85-5701	#86-5252	#87-5562	#88-5454	#89-5389	#90-5309
#91-5519	#92-5674	#93-5414	#94-5304	#95-5655	#96-5263	#97-5520	#98-5572	#99-5292	#100-5693

Type 6 #4 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5628	#02-5543	#03-5506	#04-5668	#05-5607	#06-5309	#07-5330	#08-5404	#09-5276	#10-5445
#11-5701	#12-5523	#13-5468	#14-5429	#15-5581	#16-5703	#17-5627	#18-5414	#19-5720	#20-5723
#21-5279	#22-5592	#23-5567	#24-5374	#25-5578	#26-5423	#27-5376	#28-5324	#29-5711	#30-5673
#31-5635	#32-5329	#33-5645	#34-5715	#35-5601	#36-5444	#37-5308	#38-5679	#39-5395	#40-5630
#41-5717	#42-5323	#43-5697	#44-5671	#45-5616	#46-5687	#47-5600	#48-5284	#49-5618	#50-5407
#51-5297	#52-5695	#53-5599	#54-5675	#55-5664	#56-5544	#57-5610	#58-5678	#59-5290	#60-5497
#61-5316	#62-5426	#63-5602	#64-5477	#65-5552	#66-5386	#67-5269	#68-5661	#69-5343	#70-5286
#71-5519	#72-5594	#73-5427	#74-5460	#75-5500	#76-5250	#77-5676	#78-5304	#79-5282	#80-5366
#81-5651	#82-5505	#83-5488	#84-5650	#85-5509	#86-5355	#87-5550	#88-5551	#89-5631	#90-5494
#91-5263	#92-5663	#93-5363	#94-5670	#95-5388	#96-5360	#97-5562	#98-5406	#99-5320	#100-5367

Type 6 #5 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5316	#02-5400	#03-5427	#04-5329	#05-5339	#06-5442	#07-5564	#08-5394	#09-5652	#10-5361
#11-5626	#12-5605	#13-5407	#14-5272	#15-5484	#16-5556	#17-5517	#18-5335	#19-5692	#20-5687
#21-5657	#22-5673	#23-5250	#24-5453	#25-5311	#26-5563	#27-5359	#28-5338	#29-5646	#30-5323
#31-5529	#32-5494	#33-5434	#34-5370	#35-5583	#36-5470	#37-5587	#38-5358	#39-5317	#40-5350
#41-5336	#42-5349	#43-5395	#44-5307	#45-5681	#46-5647	#47-5629	#48-5334	#49-5476	#50-5438
#51-5357	#52-5368	#53-5399	#54-5699	#55-5268	#56-5500	#57-5333	#58-5473	#59-5579	#60-5382
#61-5420	#62-5286	#63-5414	#64-5374	#65-5628	#66-5297	#67-5584	#68-5620	#69-5557	#70-5253
#71-5606	#72-5436	#73-5433	#74-5366	#75-5714	#76-5302	#77-5306	#78-5327	#79-5660	#80-5465
#81-5685	#82-5678	#83-5452	#84-5275	#85-5565	#86-5601	#87-5482	#88-5263	#89-5611	#90-5644
#91-5483	#92-5505	#93-5625	#94-5287	#95-5462	#96-5602	#97-5506	#98-5498	#99-5641	#100-5264

Type 6 #6 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5619	#02-5621	#03-5292	#04-5356	#05-5589	#06-5504	#07-5325	#08-5343	#09-5350	#10-5674
#11-5414	#12-5675	#13-5569	#14-5386	#15-5559	#16-5304	#17-5680	#18-5354	#19-5359	#20-5293
#21-5366	#22-5686	#23-5678	#24-5653	#25-5465	#26-5677	#27-5299	#28-5451	#29-5308	#30-5684
#31-5437	#32-5286	#33-5442	#34-5378	#35-5523	#36-5495	#37-5617	#38-5263	#39-5662	#40-5518
#41-5544	#42-5534	#43-5340	#44-5591	#45-5270	#46-5407	#47-5646	#48-5401	#49-5388	#50-5597
#51-5623	#52-5657	#53-5668	#54-5364	#55-5615	#56-5637	#57-5454	#58-5599	#59-5479	#60-5291
#61-5715	#62-5702	#63-5639	#64-5382	#65-5669	#66-5430	#67-5506	#68-5434	#69-5462	#70-5346
#71-5573	#72-5392	#73-5394	#74-5562	#75-5515	#76-5484	#77-5433	#78-5431	#79-5432	#80-5387
#81-5532	#82-5298	#83-5413	#84-5539	#85-5510	#86-5435	#87-5409	#88-5605	#89-5704	#90-5533
#91-5313	#92-5289	#93-5502	#94-5363	#95-5310	#96-5564	#97-5625	#98-5461	#99-5663	#100-5491

Type 6 #7 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5299	#02-5514	#03-5523	#04-5526	#05-5349	#06-5402	#07-5271	#08-5417	#09-5296	#10-5629
#11-5432	#12-5654	#13-5475	#14-5567	#15-5409	#16-5720	#17-5347	#18-5554	#19-5482	#20-5537
#21-5292	#22-5534	#23-5614	#24-5575	#25-5449	#26-5479	#27-5424	#28-5511	#29-5592	#30-5531
#31-5650	#32-5593	#33-5255	#34-5647	#35-5490	#36-5636	#37-5607	#38-5505	#39-5552	#40-5512
#41-5621	#42-5717	#43-5598	#44-5361	#45-5433	#46-5536	#47-5467	#48-5487	#49-5569	#50-5527
#51-5632	#52-5431	#53-5480	#54-5448	#55-5489	#56-5625	#57-5673	#58-5326	#59-5595	#60-5703
#61-5484	#62-5549	#63-5704	#64-5563	#65-5648	#66-5327	#67-5413	#68-5333	#69-5464	#70-5298
#71-5655	#72-5275	#73-5396	#74-5542	#75-5266	#76-5463	#77-5265	#78-5668	#79-5681	#80-5274
#81-5273	#82-5253	#83-5268	#84-5412	#85-5500	#86-5250	#87-5345	#88-5687	#89-5635	#90-5573
#91-5278	#92-5321	#93-5477	#94-5618	#95-5509	#96-5708	#97-5390	#98-5323	#99-5485	#100-5313

Type 6 #8 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5583	#02-5501	#03-5455	#04-5302	#05-5672	#06-5608	#07-5460	#08-5310	#09-5652	#10-5271
#11-5459	#12-5526	#13-5485	#14-5685	#15-5400	#16-5398	#17-5354	#18-5327	#19-5318	#20-5370
#21-5658	#22-5388	#23-5331	#24-5722	#25-5325	#26-5314	#27-5372	#28-5664	#29-5480	#30-5684
#31-5541	#32-5675	#33-5512	#34-5665	#35-5410	#36-5636	#37-5295	#38-5396	#39-5461	#40-5477
#41-5470	#42-5708	#43-5552	#44-5543	#45-5519	#46-5716	#47-5657	#48-5361	#49-5604	#50-5313
#51-5255	#52-5365	#53-5379	#54-5444	#55-5419	#56-5457	#57-5702	#58-5486	#59-5521	#60-5554
#61-5692	#62-5509	#63-5264	#64-5545	#65-5525	#66-5489	#67-5353	#68-5682	#69-5274	#70-5581
#71-5618	#72-5437	#73-5405	#74-5504	#75-5428	#76-5530	#77-5322	#78-5439	#79-5369	#80-5330
#81-5670	#82-5397	#83-5536	#84-5690	#85-5466	#86-5562	#87-5418	#88-5700	#89-5680	#90-5641
#91-5265	#92-5346	#93-5284	#94-5505	#95-5421	#96-5382	#97-5607	#98-5257	#99-5646	#100-5289

Type 6 #9 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5398	#02-5472	#03-5667	#04-5289	#05-5640	#06-5279	#07-5421	#08-5535	#09-5296	#10-5704
#11-5434	#12-5612	#13-5702	#14-5563	#15-5592	#16-5258	#17-5560	#18-5273	#19-5516	#20-5514
#21-5579	#22-5606	#23-5662	#24-5521	#25-5389	#26-5407	#27-5394	#28-5275	#29-5626	#30-5307
#31-5658	#32-5362	#33-5409	#34-5438	#35-5522	#36-5649	#37-5594	#38-5650	#39-5550	#40-5533
#41-5722	#42-5609	#43-5654	#44-5701	#45-5456	#46-5378	#47-5368	#48-5445	#49-5637	#50-5412
#51-5546	#52-5584	#53-5465	#54-5382	#55-5534	#56-5395	#57-5625	#58-5483	#59-5396	#60-5633
#61-5713	#62-5295	#63-5322	#64-5452	#65-5291	#66-5634	#67-5447	#68-5708	#69-5695	#70-5677
#71-5686	#72-5315	#73-5261	#74-5674	#75-5463	#76-5486	#77-5324	#78-5621	#79-5277	#80-5254
#81-5255	#82-5365	#83-5448	#84-5317	#85-5648	#86-5575	#87-5700	#88-5665	#89-5655	#90-5384
#91-5404	#92-5272	#93-5636	#94-5386	#95-5482	#96-5590	#97-5564	#98-5573	#99-5330	#100-5613

Type 6 #10 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5443	#02-5659	#03-5283	#04-5419	#05-5477	#06-5696	#07-5425	#08-5509	#09-5285	#10-5552
#11-5666	#12-5609	#13-5380	#14-5309	#15-5719	#16-5261	#17-5280	#18-5655	#19-5335	#20-5434
#21-5519	#22-5392	#23-5441	#24-5574	#25-5662	#26-5389	#27-5411	#28-5515	#29-5416	#30-5516
#31-5367	#32-5386	#33-5598	#34-5714	#35-5542	#36-5530	#37-5438	#38-5683	#39-5475	#40-5319
#41-5369	#42-5393	#43-5331	#44-5277	#45-5256	#46-5422	#47-5648	#48-5468	#49-5399	#50-5528
#51-5259	#52-5616	#53-5703	#54-5627	#55-5284	#56-5263	#57-5593	#58-5548	#59-5472	#60-5506
#61-5320	#62-5374	#63-5322	#64-5697	#65-5584	#66-5365	#67-5400	#68-5724	#69-5359	#70-5547
#71-5656	#72-5692	#73-5487	#74-5297	#75-5588	#76-5698	#77-5582	#78-5589	#79-5650	#80-5535
#81-5649	#82-5461	#83-5325	#84-5500	#85-5357	#86-5507	#87-5529	#88-5474	#89-5351	#90-5524
#91-5279	#92-5254	#93-5470	#94-5427	#95-5668	#96-5618	#97-5617	#98-5330	#99-5353	#100-5318

Type 6 #11 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5500	#02-5671	#03-5254	#04-5311	#05-5580	#06-5615	#07-5642	#08-5471	#09-5448	#10-5611
#11-5263	#12-5398	#13-5298	#14-5373	#15-5290	#16-5625	#17-5616	#18-5577	#19-5268	#20-5431
#21-5590	#22-5688	#23-5267	#24-5584	#25-5478	#26-5515	#27-5639	#28-5696	#29-5283	#30-5683
#31-5454	#32-5545	#33-5685	#34-5378	#35-5495	#36-5296	#37-5651	#38-5557	#39-5605	#40-5326
#41-5392	#42-5716	#43-5322	#44-5578	#45-5339	#46-5250	#47-5266	#48-5312	#49-5646	#50-5452
#51-5537	#52-5654	#53-5395	#54-5558	#55-5315	#56-5700	#57-5415	#58-5653	#59-5533	#60-5443
#61-5412	#62-5636	#63-5379	#64-5570	#65-5353	#66-5598	#67-5710	#68-5612	#69-5599	#70-5593
#71-5406	#72-5386	#73-5343	#74-5367	#75-5282	#76-5667	#77-5623	#78-5377	#79-5350	#80-5462
#81-5585	#82-5663	#83-5719	#84-5635	#85-5464	#86-5432	#87-5469	#88-5660	#89-5382	#90-5666
#91-5684	#92-5405	#93-5467	#94-5650	#95-5305	#96-5527	#97-5401	#98-5607	#99-5553	#100-5365

Type 6 #12 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5383	#02-5711	#03-5391	#04-5678	#05-5316	#06-5264	#07-5438	#08-5279	#09-5357	#10-5315
#11-5415	#12-5712	#13-5716	#14-5701	#15-5384	#16-5410	#17-5661	#18-5451	#19-5686	#20-5426
#21-5536	#22-5601	#23-5577	#24-5433	#25-5575	#26-5634	#27-5472	#28-5392	#29-5547	#30-5310
#31-5656	#32-5306	#33-5308	#34-5603	#35-5502	#36-5477	#37-5291	#38-5516	#39-5593	#40-5367
#41-5655	#42-5298	#43-5273	#44-5518	#45-5311	#46-5476	#47-5674	#48-5645	#49-5366	#50-5465
#51-5452	#52-5376	#53-5554	#54-5506	#55-5682	#56-5352	#57-5406	#58-5517	#59-5295	#60-5456
#61-5296	#62-5359	#63-5653	#64-5362	#65-5448	#66-5632	#67-5368	#68-5394	#69-5582	#70-5568
#71-5673	#72-5605	#73-5553	#74-5640	#75-5514	#76-5407	#77-5523	#78-5430	#79-5570	#80-5453
#81-5385	#82-5721	#83-5343	#84-5333	#85-5414	#86-5436	#87-5432	#88-5251	#89-5614	#90-5409
#91-5382	#92-5364	#93-5475	#94-5263	#95-5722	#96-5320	#97-5594	#98-5327	#99-5427	#100-5677

Type 6 #13 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5555	#02-5292	#03-5563	#04-5723	#05-5718	#06-5548	#07-5275	#08-5451	#09-5655	#10-5698
#11-5722	#12-5313	#13-5538	#14-5284	#15-5705	#16-5396	#17-5491	#18-5407	#19-5552	#20-5663
#21-5480	#22-5381	#23-5293	#24-5297	#25-5458	#26-5432	#27-5499	#28-5583	#29-5308	#30-5478
#31-5350	#32-5513	#33-5291	#34-5575	#35-5437	#36-5581	#37-5609	#38-5422	#39-5524	#40-5684
#41-5435	#42-5385	#43-5300	#44-5274	#45-5450	#46-5687	#47-5340	#48-5448	#49-5334	#50-5661
#51-5516	#52-5375	#53-5616	#54-5537	#55-5431	#56-5680	#57-5671	#58-5339	#59-5567	#60-5677
#61-5321	#62-5640	#63-5493	#64-5688	#65-5408	#66-5379	#67-5683	#68-5386	#69-5607	#70-5709
#71-5277	#72-5704	#73-5294	#74-5721	#75-5273	#76-5258	#77-5469	#78-5699	#79-5542	#80-5559
#81-5643	#82-5621	#83-5479	#84-5394	#85-5482	#86-5635	#87-5519	#88-5579	#89-5572	#90-5612
#91-5520	#92-5337	#93-5590	#94-5425	#95-5694	#96-5685	#97-5490	#98-5672	#99-5303	#100-5531

Type 6 #14 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5348	#02-5637	#03-5492	#04-5435	#05-5686	#06-5648	#07-5331	#08-5518	#09-5661	#10-5666
#11-5675	#12-5379	#13-5489	#14-5377	#15-5710	#16-5450	#17-5476	#18-5337	#19-5429	#20-5341
#21-5499	#22-5354	#23-5631	#24-5407	#25-5557	#26-5500	#27-5448	#28-5619	#29-5276	#30-5488
#31-5277	#32-5545	#33-5709	#34-5712	#35-5683	#36-5521	#37-5711	#38-5438	#39-5481	#40-5304
#41-5676	#42-5579	#43-5682	#44-5351	#45-5298	#46-5454	#47-5699	#48-5290	#49-5446	#50-5691
#51-5401	#52-5643	#53-5717	#54-5330	#55-5305	#56-5491	#57-5498	#58-5572	#59-5320	#60-5291
#61-5639	#62-5436	#63-5352	#64-5669	#65-5392	#66-5502	#67-5654	#68-5623	#69-5375	#70-5390
#71-5644	#72-5413	#73-5673	#74-5306	#75-5509	#76-5295	#77-5473	#78-5555	#79-5522	#80-5600
#81-5626	#82-5414	#83-5719	#84-5603	#85-5465	#86-5470	#87-5665	#88-5634	#89-5479	#90-5580
#91-5406	#92-5630	#93-5677	#94-5360	#95-5681	#96-5317	#97-5503	#98-5404	#99-5322	#100-5642

Type 6 #15 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5356	#02-5435	#03-5713	#04-5526	#05-5571	#06-5437	#07-5334	#08-5639	#09-5476	#10-5292
#11-5703	#12-5508	#13-5398	#14-5438	#15-5269	#16-5683	#17-5714	#18-5390	#19-5481	#20-5704
#21-5659	#22-5342	#23-5624	#24-5604	#25-5343	#26-5525	#27-5468	#28-5598	#29-5455	#30-5346
#31-5358	#32-5260	#33-5646	#34-5685	#35-5285	#36-5676	#37-5357	#38-5387	#39-5446	#40-5580
#41-5565	#42-5354	#43-5363	#44-5651	#45-5419	#46-5524	#47-5647	#48-5662	#49-5514	#50-5377
#51-5648	#52-5708	#53-5264	#54-5535	#55-5359	#56-5433	#57-5296	#58-5693	#59-5460	#60-5379
#61-5692	#62-5586	#63-5329	#64-5709	#65-5257	#66-5606	#67-5253	#68-5284	#69-5374	#70-5344
#71-5511	#72-5677	#73-5649	#74-5250	#75-5546	#76-5661	#77-5347	#78-5557	#79-5706	#80-5336
#81-5553	#82-5702	#83-5474	#84-5566	#85-5341	#86-5478	#87-5369	#88-5381	#89-5699	#90-5428
#91-5337	#92-5567	#93-5350	#94-5632	#95-5614	#96-5275	#97-5274	#98-5406	#99-5509	#100-5397

Type 6 #16 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5524	#02-5336	#03-5546	#04-5678	#05-5606	#06-5282	#07-5460	#08-5709	#09-5484	#10-5415
#11-5682	#12-5637	#13-5531	#14-5254	#15-5687	#16-5264	#17-5332	#18-5718	#19-5341	#20-5638
#21-5703	#22-5708	#23-5721	#24-5650	#25-5581	#26-5447	#27-5585	#28-5337	#29-5319	#30-5450
#31-5409	#32-5390	#33-5294	#34-5330	#35-5569	#36-5295	#37-5402	#38-5475	#39-5327	#40-5525
#41-5601	#42-5582	#43-5442	#44-5659	#45-5674	#46-5461	#47-5333	#48-5689	#49-5651	#50-5261
#51-5666	#52-5413	#53-5417	#54-5383	#55-5418	#56-5541	#57-5339	#58-5621	#59-5346	#60-5408
#61-5422	#62-5372	#63-5640	#64-5284	#65-5256	#66-5542	#67-5592	#68-5642	#69-5586	#70-5286
#71-5371	#72-5515	#73-5311	#74-5700	#75-5370	#76-5364	#77-5410	#78-5308	#79-5508	#80-5697
#81-5636	#82-5278	#83-5680	#84-5506	#85-5379	#86-5644	#87-5352	#88-5478	#89-5667	#90-5653
#91-5382	#92-5594	#93-5607	#94-5529	#95-5259	#96-5399	#97-5334	#98-5497	#99-5297	#100-5275

Type 6 #17 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5278	#02-5645	#03-5701	#04-5293	#05-5526	#06-5686	#07-5582	#08-5500	#09-5259	#10-5570
#11-5680	#12-5538	#13-5381	#14-5687	#15-5329	#16-5452	#17-5721	#18-5438	#19-5532	#20-5429
#21-5357	#22-5382	#23-5568	#24-5481	#25-5341	#26-5401	#27-5633	#28-5423	#29-5474	#30-5345
#31-5540	#32-5590	#33-5253	#34-5651	#35-5585	#36-5402	#37-5600	#38-5551	#39-5517	#40-5335
#41-5632	#42-5644	#43-5537	#44-5638	#45-5319	#46-5398	#47-5297	#48-5320	#49-5606	#50-5413
#51-5592	#52-5643	#53-5620	#54-5327	#55-5450	#56-5536	#57-5434	#58-5535	#59-5673	#60-5326
#61-5510	#62-5390	#63-5378	#64-5285	#65-5469	#66-5300	#67-5370	#68-5612	#69-5265	#70-5344
#71-5449	#72-5463	#73-5281	#74-5586	#75-5412	#76-5668	#77-5354	#78-5563	#79-5541	#80-5698
#81-5657	#82-5251	#83-5722	#84-5334	#85-5508	#86-5676	#87-5313	#88-5366	#89-5706	#90-5386
#91-5555	#92-5383	#93-5312	#94-5498	#95-5371	#96-5270	#97-5261	#98-5575	#99-5556	#100-5379

Type 6 #18 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5525	#02-5523	#03-5498	#04-5443	#05-5407	#06-5295	#07-5588	#08-5374	#09-5491	#10-5431
#11-5360	#12-5509	#13-5537	#14-5541	#15-5388	#16-5676	#17-5293	#18-5254	#19-5685	#20-5348
#21-5307	#22-5495	#23-5283	#24-5682	#25-5619	#26-5329	#27-5693	#28-5338	#29-5291	#30-5648
#31-5342	#32-5712	#33-5710	#34-5568	#35-5381	#36-5453	#37-5473	#38-5616	#39-5598	#40-5462
#41-5337	#42-5664	#43-5600	#44-5276	#45-5571	#46-5359	#47-5420	#48-5702	#49-5257	#50-5614
#51-5458	#52-5322	#53-5279	#54-5489	#55-5540	#56-5549	#57-5327	#58-5500	#59-5333	#60-5372
#61-5524	#62-5694	#63-5410	#64-5660	#65-5452	#66-5401	#67-5380	#68-5260	#69-5367	#70-5620
#71-5482	#72-5656	#73-5573	#74-5483	#75-5448	#76-5704	#77-5596	#78-5670	#79-5334	#80-5347
#81-5502	#82-5351	#83-5688	#84-5657	#85-5317	#86-5521	#87-5385	#88-5562	#89-5581	#90-5282
#91-5436	#92-5628	#93-5496	#94-5601	#95-5335	#96-5423	#97-5692	#98-5550	#99-5602	#100-5391

Type 6 #19 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5447	#02-5679	#03-5384	#04-5257	#05-5609	#06-5700	#07-5568	#08-5604	#09-5520	#10-5461
#11-5622	#12-5254	#13-5274	#14-5272	#15-5448	#16-5308	#17-5697	#18-5334	#19-5583	#20-5338
#21-5422	#22-5511	#23-5588	#24-5295	#25-5278	#26-5327	#27-5607	#28-5362	#29-5530	#30-5628
#31-5370	#32-5456	#33-5681	#34-5304	#35-5540	#36-5692	#37-5298	#38-5341	#39-5678	#40-5506
#41-5292	#42-5369	#43-5432	#44-5603	#45-5473	#46-5403	#47-5277	#48-5451	#49-5466	#50-5269
#51-5303	#52-5418	#53-5686	#54-5580	#55-5623	#56-5491	#57-5714	#58-5557	#59-5501	#60-5523
#61-5318	#62-5632	#63-5340	#64-5265	#65-5471	#66-5717	#67-5630	#68-5556	#69-5380	#70-5392
#71-5453	#72-5400	#73-5578	#74-5335	#75-5329	#76-5629	#77-5437	#78-5280	#79-5372	#80-5719
#81-5442	#82-5716	#83-5264	#84-5302	#85-5536	#86-5634	#87-5534	#88-5505	#89-5495	#90-5661
#91-5435	#92-5675	#93-5363	#94-5618	#95-5276	#96-5316	#97-5348	#98-5430	#99-5482	#100-5406

Type 6 #20 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5635	#02-5351	#03-5597	#04-5335	#05-5415	#06-5662	#07-5510	#08-5643	#09-5270	#10-5279
#11-5525	#12-5638	#13-5542	#14-5328	#15-5580	#16-5570	#17-5679	#18-5590	#19-5322	#20-5682
#21-5398	#22-5618	#23-5506	#24-5405	#25-5323	#26-5406	#27-5386	#28-5346	#29-5355	#30-5621
#31-5261	#32-5397	#33-5484	#34-5583	#35-5391	#36-5435	#37-5260	#38-5548	#39-5369	#40-5567
#41-5710	#42-5268	#43-5646	#44-5673	#45-5450	#46-5654	#47-5540	#48-5420	#49-5470	#50-5394
#51-5565	#52-5698	#53-5257	#54-5267	#55-5442	#56-5262	#57-5258	#58-5526	#59-5413	#60-5537
#61-5374	#62-5377	#63-5404	#64-5683	#65-5661	#66-5395	#67-5560	#68-5380	#69-5479	#70-5696
#71-5379	#72-5452	#73-5584	#74-5457	#75-5477	#76-5650	#77-5610	#78-5421	#79-5424	#80-5684
#81-5576	#82-5589	#83-5543	#84-5535	#85-5360	#86-5291	#87-5547	#88-5456	#89-5628	#90-5545
#91-5296	#92-5695	#93-5603	#94-5275	#95-5634	#96-5263	#97-5344	#98-5468	#99-5553	#100-5539

Type 6 #21 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5710	#02-5389	#03-5505	#04-5680	#05-5488	#06-5652	#07-5621	#08-5571	#09-5678	#10-5445
#11-5357	#12-5537	#13-5530	#14-5267	#15-5569	#16-5360	#17-5438	#18-5399	#19-5648	#20-5411
#21-5681	#22-5636	#23-5551	#24-5507	#25-5691	#26-5625	#27-5700	#28-5464	#29-5326	#30-5380
#31-5698	#32-5559	#33-5603	#34-5557	#35-5395	#36-5580	#37-5335	#38-5309	#39-5529	#40-5394
#41-5307	#42-5591	#43-5575	#44-5587	#45-5316	#46-5469	#47-5617	#48-5418	#49-5709	#50-5280
#51-5403	#52-5679	#53-5377	#54-5279	#55-5323	#56-5563	#57-5723	#58-5714	#59-5676	#60-5406
#61-5494	#62-5314	#63-5384	#64-5702	#65-5651	#66-5434	#67-5424	#68-5504	#69-5352	#70-5340
#71-5368	#72-5266	#73-5623	#74-5294	#75-5701	#76-5644	#77-5624	#78-5333	#79-5296	#80-5342
#81-5649	#82-5268	#83-5431	#84-5574	#85-5484	#86-5582	#87-5346	#88-5446	#89-5577	#90-5713
#91-5593	#92-5511	#93-5453	#94-5339	#95-5542	#96-5432	#97-5719	#98-5454	#99-5313	#100-5561

Type 6 #22 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5360	#02-5380	#03-5278	#04-5587	#05-5328	#06-5339	#07-5431	#08-5593	#09-5402	#10-5323
#11-5337	#12-5366	#13-5520	#14-5327	#15-5675	#16-5591	#17-5647	#18-5256	#19-5618	#20-5516
#21-5335	#22-5426	#23-5439	#24-5440	#25-5535	#26-5588	#27-5625	#28-5301	#29-5612	#30-5722
#31-5639	#32-5321	#33-5443	#34-5456	#35-5695	#36-5503	#37-5257	#38-5265	#39-5708	#40-5602
#41-5385	#42-5519	#43-5423	#44-5543	#45-5464	#46-5482	#47-5378	#48-5532	#49-5646	#50-5419
#51-5294	#52-5332	#53-5576	#54-5397	#55-5528	#56-5567	#57-5692	#58-5308	#59-5514	#60-5326
#61-5659	#62-5449	#63-5608	#64-5469	#65-5620	#66-5393	#67-5724	#68-5603	#69-5400	#70-5632
#71-5353	#72-5717	#73-5374	#74-5648	#75-5329	#76-5325	#77-5470	#78-5387	#79-5713	#80-5398
#81-5604	#82-5548	#83-5616	#84-5453	#85-5422	#86-5544	#87-5595	#88-5250	#89-5344	#90-5581
#91-5262	#92-5483	#93-5389	#94-5540	#95-5487	#96-5656	#97-5669	#98-5381	#99-5508	#100-5536

Type 6 #23 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5443	#02-5549	#03-5384	#04-5434	#05-5250	#06-5677	#07-5522	#08-5460	#09-5459	#10-5589
#11-5321	#12-5502	#13-5520	#14-5430	#15-5516	#16-5581	#17-5329	#18-5438	#19-5265	#20-5676
#21-5622	#22-5518	#23-5381	#24-5415	#25-5665	#26-5403	#27-5654	#28-5624	#29-5307	#30-5304
#31-5659	#32-5417	#33-5357	#34-5642	#35-5704	#36-5441	#37-5409	#38-5411	#39-5442	#40-5297
#41-5605	#42-5608	#43-5371	#44-5397	#45-5612	#46-5376	#47-5359	#48-5695	#49-5324	#50-5264
#51-5480	#52-5366	#53-5557	#54-5638	#55-5650	#56-5418	#57-5694	#58-5494	#59-5572	#60-5273
#61-5405	#62-5655	#63-5628	#64-5394	#65-5603	#66-5450	#67-5325	#68-5422	#69-5643	#70-5720
#71-5692	#72-5320	#73-5396	#74-5708	#75-5253	#76-5303	#77-5276	#78-5544	#79-5707	#80-5289
#81-5428	#82-5301	#83-5525	#84-5440	#85-5641	#86-5595	#87-5274	#88-5455	#89-5691	#90-5467
#91-5508	#92-5498	#93-5633	#94-5620	#95-5627	#96-5346	#97-5485	#98-5399	#99-5486	#100-5503

Type 6 #24 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5434	#02-5690	#03-5440	#04-5545	#05-5453	#06-5693	#07-5420	#08-5365	#09-5476	#10-5577
#11-5594	#12-5599	#13-5396	#14-5301	#15-5707	#16-5251	#17-5375	#18-5667	#19-5338	#20-5534
#21-5430	#22-5490	#23-5470	#24-5560	#25-5503	#26-5635	#27-5284	#28-5330	#29-5668	#30-5627
#31-5288	#32-5354	#33-5526	#34-5563	#35-5474	#36-5450	#37-5300	#38-5264	#39-5575	#40-5715
#41-5655	#42-5598	#43-5624	#44-5487	#45-5568	#46-5645	#47-5344	#48-5359	#49-5456	#50-5398
#51-5340	#52-5322	#53-5469	#54-5605	#55-5292	#56-5543	#57-5659	#58-5422	#59-5533	#60-5674
#61-5555	#62-5495	#63-5463	#64-5482	#65-5525	#66-5324	#67-5371	#68-5323	#69-5499	#70-5580
#71-5500	#72-5539	#73-5686	#74-5604	#75-5441	#76-5409	#77-5573	#78-5558	#79-5615	#80-5454
#81-5619	#82-5254	#83-5570	#84-5258	#85-5252	#86-5403	#87-5432	#88-5705	#89-5378	#90-5617
#91-5412	#92-5285	#93-5335	#94-5565	#95-5466	#96-5418	#97-5643	#98-5413	#99-5394	#100-5467

Type 6 #25 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5655	#02-5573	#03-5699	#04-5504	#05-5665	#06-5480	#07-5390	#08-5568	#09-5477	#10-5680
#11-5316	#12-5368	#13-5718	#14-5555	#15-5427	#16-5317	#17-5558	#18-5643	#19-5475	#20-5505
#21-5336	#22-5721	#23-5279	#24-5523	#25-5335	#26-5540	#27-5423	#28-5712	#29-5451	#30-5324
#31-5651	#32-5570	#33-5582	#34-5587	#35-5262	#36-5554	#37-5457	#38-5352	#39-5622	#40-5476
#41-5511	#42-5660	#43-5588	#44-5693	#45-5691	#46-5330	#47-5259	#48-5289	#49-5350	#50-5346
#51-5724	#52-5662	#53-5614	#54-5381	#55-5659	#56-5544	#57-5425	#58-5418	#59-5375	#60-5307
#61-5403	#62-5367	#63-5278	#64-5471	#65-5510	#66-5542	#67-5597	#68-5585	#69-5357	#70-5541
#71-5577	#72-5550	#73-5311	#74-5415	#75-5459	#76-5414	#77-5672	#78-5703	#79-5652	#80-5632
#81-5455	#82-5328	#83-5260	#84-5281	#85-5282	#86-5702	#87-5565	#88-5323	#89-5393	#90-5507
#91-5560	#92-5472	#93-5431	#94-5674	#95-5441	#96-5416	#97-5490	#98-5713	#99-5432	#100-5586

Type 6 #26 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5556	#02-5597	#03-5378	#04-5596	#05-5299	#06-5640	#07-5617	#08-5455	#09-5266	#10-5424
#11-5351	#12-5563	#13-5542	#14-5650	#15-5464	#16-5587	#17-5553	#18-5324	#19-5564	#20-5261
#21-5680	#22-5406	#23-5529	#24-5580	#25-5332	#26-5662	#27-5510	#28-5698	#29-5506	#30-5585
#31-5714	#32-5469	#33-5546	#34-5357	#35-5624	#36-5456	#37-5606	#38-5410	#39-5708	#40-5311
#41-5673	#42-5592	#43-5377	#44-5459	#45-5634	#46-5614	#47-5273	#48-5702	#49-5554	#50-5639
#51-5593	#52-5631	#53-5400	#54-5318	#55-5522	#56-5514	#57-5362	#58-5379	#59-5644	#60-5674
#61-5435	#62-5434	#63-5276	#64-5257	#65-5705	#66-5392	#67-5341	#68-5502	#69-5313	#70-5337
#71-5278	#72-5446	#73-5371	#74-5422	#75-5298	#76-5486	#77-5720	#78-5676	#79-5647	#80-5601
#81-5472	#82-5451	#83-5473	#84-5387	#85-5334	#86-5621	#87-5595	#88-5657	#89-5643	#90-5695
#91-5622	#92-5577	#93-5429	#94-5722	#95-5694	#96-5573	#97-5520	#98-5548	#99-5340	#100-5543

Type 6 #27 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5371	#02-5596	#03-5401	#04-5341	#05-5313	#06-5617	#07-5648	#08-5722	#09-5483	#10-5360
#11-5255	#12-5519	#13-5708	#14-5527	#15-5594	#16-5621	#17-5495	#18-5470	#19-5570	#20-5284
#21-5419	#22-5308	#23-5549	#24-5518	#25-5530	#26-5488	#27-5276	#28-5353	#29-5377	#30-5501
#31-5510	#32-5461	#33-5632	#34-5352	#35-5516	#36-5658	#37-5532	#38-5289	#39-5354	#40-5645
#41-5512	#42-5572	#43-5347	#44-5445	#45-5349	#46-5677	#47-5274	#48-5327	#49-5494	#50-5701
#51-5374	#52-5297	#53-5607	#54-5535	#55-5444	#56-5379	#57-5622	#58-5619	#59-5356	#60-5583
#61-5469	#62-5326	#63-5424	#64-5328	#65-5688	#66-5689	#67-5663	#68-5531	#69-5655	#70-5498
#71-5571	#72-5286	#73-5671	#74-5433	#75-5398	#76-5292	#77-5651	#78-5266	#79-5484	#80-5507
#81-5468	#82-5300	#83-5720	#84-5337	#85-5635	#86-5456	#87-5355	#88-5653	#89-5288	#90-5369
#91-5271	#92-5713	#93-5309	#94-5389	#95-5295	#96-5600	#97-5466	#98-5261	#99-5660	#100-5336

Type 6 #28 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5696	#02-5467	#03-5252	#04-5409	#05-5453	#06-5548	#07-5543	#08-5385	#09-5585	#10-5637
#11-5694	#12-5575	#13-5621	#14-5448	#15-5472	#16-5465	#17-5357	#18-5568	#19-5394	#20-5279
#21-5271	#22-5629	#23-5412	#24-5293	#25-5284	#26-5302	#27-5438	#28-5632	#29-5547	#30-5457
#31-5364	#32-5617	#33-5292	#34-5484	#35-5533	#36-5352	#37-5494	#38-5624	#39-5464	#40-5551
#41-5610	#42-5411	#43-5326	#44-5339	#45-5538	#46-5317	#47-5571	#48-5378	#49-5250	#50-5628
#51-5341	#52-5682	#53-5266	#54-5314	#55-5304	#56-5684	#57-5374	#58-5400	#59-5360	#60-5636
#61-5562	#62-5377	#63-5522	#64-5322	#65-5689	#66-5663	#67-5363	#68-5588	#69-5669	#70-5654
#71-5468	#72-5336	#73-5678	#74-5471	#75-5710	#76-5591	#77-5503	#78-5546	#79-5553	#80-5272
#81-5660	#82-5276	#83-5417	#84-5479	#85-5393	#86-5370	#87-5473	#88-5354	#89-5640	#90-5298
#91-5283	#92-5528	#93-5262	#94-5254	#95-5719	#96-5607	#97-5440	#98-5612	#99-5290	#100-5397

Type 6 #29 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5277	#02-5537	#03-5654	#04-5573	#05-5693	#06-5255	#07-5627	#08-5414	#09-5493	#10-5382
#11-5265	#12-5548	#13-5499	#14-5391	#15-5507	#16-5563	#17-5522	#18-5434	#19-5694	#20-5467
#21-5445	#22-5550	#23-5538	#24-5337	#25-5435	#26-5532	#27-5665	#28-5466	#29-5716	#30-5709
#31-5313	#32-5659	#33-5513	#34-5600	#35-5632	#36-5463	#37-5554	#38-5568	#39-5510	#40-5387
#41-5309	#42-5586	#43-5282	#44-5459	#45-5278	#46-5596	#47-5472	#48-5406	#49-5335	#50-5256
#51-5643	#52-5547	#53-5676	#54-5452	#55-5724	#56-5566	#57-5388	#58-5410	#59-5315	#60-5423
#61-5508	#62-5319	#63-5331	#64-5285	#65-5624	#66-5483	#67-5293	#68-5258	#69-5678	#70-5648
#71-5557	#72-5250	#73-5386	#74-5688	#75-5280	#76-5304	#77-5701	#78-5504	#79-5719	#80-5560
#81-5623	#82-5307	#83-5691	#84-5649	#85-5430	#86-5713	#87-5349	#88-5321	#89-5306	#90-5610
#91-5327	#92-5438	#93-5675	#94-5424	#95-5379	#96-5363	#97-5428	#98-5397	#99-5332	#100-5546

Type 6 #30 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5540	#02-5488	#03-5694	#04-5511	#05-5411	#06-5631	#07-5721	#08-5416	#09-5588	#10-5610
#11-5262	#12-5315	#13-5318	#14-5699	#15-5302	#16-5554	#17-5270	#18-5497	#19-5549	#20-5485
#21-5668	#22-5500	#23-5567	#24-5353	#25-5527	#26-5374	#27-5680	#28-5412	#29-5491	#30-5700
#31-5655	#32-5394	#33-5359	#34-5666	#35-5494	#36-5451	#37-5268	#38-5442	#39-5325	#40-5615
#41-5272	#42-5426	#43-5609	#44-5355	#45-5404	#46-5310	#47-5598	#48-5377	#49-5508	#50-5574
#51-5603	#52-5289	#53-5376	#54-5407	#55-5507	#56-5290	#57-5600	#58-5425	#59-5368	#60-5287
#61-5385	#62-5648	#63-5590	#64-5361	#65-5544	#66-5478	#67-5356	#68-5410	#69-5418	#70-5391
#71-5469	#72-5421	#73-5620	#74-5667	#75-5285	#76-5607	#77-5441	#78-5330	#79-5516	#80-5319
#81-5313	#82-5367	#83-5293	#84-5384	#85-5660	#86-5265	#87-5571	#88-5324	#89-5389	#90-5474
#91-5431	#92-5538	#93-5674	#94-5557	#95-5380	#96-5401	#97-5414	#98-5550	#99-5535	#100-5434

Type 5 #1 5521.23 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	20	576163	79	1880	1545	86841	666666
2	1	10	283035	61	0	0	383570	666666
3	2	12	179741	69	1597	0	485190	666666
4	2	8	100970	57	1020	0	564562	666666
5	2	19	502489	93	1009	0	162982	666666
6	2	12	476781	68	1319	0	188430	666666
7	2	9	479696	80	1890	0	184920	666666
8	2	13	514851	50	1476	0	150239	666666
9	1	7	61205	54	0	0	605407	666666
10	3	19	175215	78	1359	1673	488185	666666
11	3	17	8996	88	1214	1192	655000	666666
12	3	6	361242	98	1067	1513	302550	666666
13	3	6	388881	81	1956	1098	274488	666666
14	3	13	163334	85	1592	1761	499724	666666
15	3	16	125267	78	1809	1302	538054	666666
16	2	17	578706	100	1055	0	86705	666666
17	2	6	470814	90	1698	0	193974	666666
18	3	12	471557	53	1408	1260	192282	666666

Type 5 #2 5512.55 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	362777	50	1468	0	835655	1200000
2	2	16	4291	99	1255	0	1194256	1200000
3	2	15	1040382	66	1297	0	158189	1200000
4	2	12	911191	97	1517	0	287098	1200000
5	3	12	1064274	88	1153	1024	133285	1200000
6	1	12	185064	91	0	0	1014845	1200000
7	2	7	236739	100	1376	0	961685	1200000
8	3	16	975499	78	1286	1512	221469	1200000
9	1	14	311115	81	0	0	888804	1200000
10	3	11	601576	53	1021	1420	595824	1200000

Type 5 #3 5501.03 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	10	357372	98	1769	1526	239039	600000
2	2	10	180066	71	1154	0	418638	600000
3	1	13	78036	83	0	0	521881	600000
4	1	6	57289	55	0	0	542656	600000
5	1	5	567206	59	0	0	32735	600000
6	2	19	160286	56	1894	0	437708	600000
7	3	17	253063	88	1028	1652	343993	600000
8	1	5	257413	62	0	0	342525	600000
9	1	9	523098	98	0	0	76804	600000
10	1	5	308333	83	0	0	291584	600000
11	3	15	564428	85	1798	1312	32207	600000
12	1	16	443190	64	0	0	156746	600000
13	1	15	369643	89	0	0	230268	600000
14	3	14	162569	58	1562	1361	434334	600000
15	2	10	125431	61	1894	0	472553	600000
16	3	7	483028	91	1937	1321	113441	600000
17	1	14	587360	77	0	0	12563	600000
18	1	5	266215	82	0	0	333703	600000
19	3	10	138620	85	1688	1503	457934	600000
20	1	15	146991	90	0	0	452919	600000

Type 5 #4 5527.58 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	976617	82	0	0	356634	1333333
2	1	11	977937	85	0	0	355311	1333333
3	2	7	468762	82	1180	0	863227	1333333
4	2	16	14244	97	1230	0	1317665	1333333
5	2	13	156952	76	1553	0	1174676	1333333
6	2	6	1081252	79	1539	0	250384	1333333
7	2	18	1198942	97	1157	0	133040	1333333
8	3	7	740303	51	1985	1812	589080	1333333
9	1	19	592102	91	0	0	741140	1333333

Type 5 #5 5498.03 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	5	340101	76	1273	1575	323489	666666
2	1	5	487773	90	0	0	178803	666666
3	2	13	108713	87	1787	0	555992	666666
4	3	14	509529	58	1072	1656	154235	666666
5	3	13	487662	64	1381	1753	175678	666666
6	2	10	415987	73	1708	0	248825	666666
7	1	17	30287	66	0	0	636313	666666
8	1	8	98873	63	0	0	567730	666666
9	3	7	198969	54	1168	1263	465104	666666
10	2	15	73873	60	1577	0	591096	666666
11	1	17	23063	92	0	0	643511	666666
12	3	12	515206	62	1892	1822	147560	666666
13	2	15	628247	66	1024	0	37263	666666
14	2	20	603221	60	1118	0	62207	666666
15	3	19	555302	67	1770	1680	107713	666666
16	1	6	61097	63	0	0	605506	666666
17	2	19	316996	89	1250	0	348242	666666
18	3	9	385267	66	1075	1802	278324	666666

Type 5 #6 5528.85 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	489981	68	1756	0	508127	1000000
2	1	15	460915	66	0	0	539019	1000000
3	1	15	212510	77	0	0	787413	1000000
4	3	5	131910	96	1355	1891	864556	1000000
5	1	16	240366	91	0	0	759543	1000000
6	3	11	304284	73	1548	1153	692796	1000000
7	3	10	918535	96	1326	1525	78326	1000000
8	2	19	965695	76	1346	0	32807	1000000
9	3	15	205733	70	1321	1241	791495	1000000
10	1	19	301613	79	0	0	698308	1000000
11	3	15	683135	59	1344	1563	313781	1000000
12	1	9	88998	70	0	0	910932	1000000

Type 5 #7 5508.46 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	13	246884	68	0	0	553048	800000
2	1	16	778121	67	0	0	21812	800000
3	2	11	131907	75	1545	0	666398	800000
4	1	6	735247	70	0	0	64683	800000
5	2	10	218431	62	1966	0	579479	800000
6	1	16	517667	100	0	0	282233	800000
7	3	8	496094	99	1423	1112	301074	800000
8	1	17	30449	68	0	0	769483	800000
9	1	5	689351	50	0	0	110599	800000
10	2	13	394406	81	1796	0	403636	800000
11	2	5	467759	75	1159	0	330932	800000
12	1	5	579943	89	0	0	219968	800000
13	2	10	467637	95	1549	0	330624	800000
14	2	16	745995	68	1737	0	52132	800000
15	2	9	422129	91	1795	0	375894	800000

Type 5 #8 5503.91 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	14	387060	96	0	0	612844	1000000
2	1	17	207694	68	0	0	792238	1000000
3	2	7	800392	54	1939	0	197561	1000000
4	2	10	531719	60	1570	0	466591	1000000
5	3	15	459426	94	1540	1427	537325	1000000
6	2	18	401870	81	1588	0	596380	1000000
7	3	16	572691	68	1515	1794	423796	1000000
8	1	15	711092	59	0	0	288849	1000000
9	1	7	50418	57	0	0	949525	1000000
10	2	11	85854	71	1925	0	912079	1000000
11	3	8	647852	53	1754	1055	349180	1000000
12	3	12	388685	74	1128	1888	608077	1000000

Type 5 #9 5514.36 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	625689	91	0	0	231362	857142
2	2	5	775834	71	1075	0	80091	857142
3	1	18	397045	96	0	0	460001	857142
4	3	12	64564	76	1924	1037	789389	857142
5	3	18	511370	90	1338	1445	342719	857142
6	2	6	706248	94	1103	0	149603	857142
7	1	10	679868	89	0	0	177185	857142
8	3	8	853100	67	1773	1990	78	857142
9	3	18	796308	50	1931	1334	57419	857142
10	2	7	475134	96	1983	0	379833	857142
11	1	16	596080	91	0	0	260971	857142
12	1	10	112548	73	0	0	744521	857142
13	3	19	57202	78	1973	1081	796652	857142
14	1	15	653369	75	0	0	203698	857142

Type 5 #10 5524.20 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	5	90834	57	0	0	1109109	1200000
2	3	5	797333	89	1407	1111	399882	1200000
3	1	19	145106	98	0	0	1054796	1200000
4	1	20	757152	99	0	0	442749	1200000
5	1	19	1041666	84	0	0	158250	1200000
6	2	12	45173	60	1009	0	1153698	1200000
7	3	8	177862	94	1432	1923	1018501	1200000
8	1	11	50690	87	0	0	1149223	1200000
9	3	19	307874	96	1252	1060	889526	1200000
10	2	14	1020092	86	1985	0	177751	1200000

Type 5 #11 5521.73 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	381466	58	0	0	285142	666666
2	1	11	339818	64	0	0	326784	666666
3	3	17	360438	82	1739	1311	302932	666666
4	3	7	259257	61	1806	1907	403513	666666
5	3	8	281516	97	1725	1179	381955	666666
6	3	7	16768	81	1490	1836	646329	666666
7	1	17	29479	97	0	0	637090	666666
8	2	6	229548	67	1740	0	435244	666666
9	3	6	624837	60	1132	1179	39338	666666
10	2	8	531855	67	1580	0	133097	666666
11	1	20	104340	73	0	0	562253	666666
12	3	11	513108	57	1661	1451	150275	666666
13	2	17	367672	67	1749	0	297111	666666
14	2	18	524345	89	1671	0	140472	666666
15	3	5	84343	58	1971	1731	578447	666666
16	2	12	171986	100	1309	0	493171	666666
17	3	5	647532	96	1948	1726	15172	666666
18	2	11	267005	55	1957	0	397594	666666

Type 5 #12 5516.90 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	417659	78	1303	0	671791	1090909
2	2	16	611504	78	1492	0	477757	1090909
3	3	19	462977	52	1414	1977	624385	1090909
4	3	11	560402	78	1177	1142	527954	1090909
5	2	17	901046	72	1801	0	187918	1090909
6	2	16	906204	57	1252	0	183339	1090909
7	2	12	954101	94	1409	0	135211	1090909
8	3	10	833467	60	1931	1562	253769	1090909
9	2	20	339003	56	1037	0	750757	1090909
10	1	9	944135	59	0	0	146715	1090909
11	2	7	187178	61	1056	0	902553	1090909

Type 5 #13 5520.31 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	546606	79	1142	0	375170	923076
2	3	20	865384	65	1717	1032	54748	923076
3	2	20	18927	78	1344	0	902649	923076
4	1	16	5879	79	0	0	917118	923076
5	1	17	476587	90	0	0	446399	923076
6	2	12	247300	99	1386	0	674192	923076
7	1	11	219096	87	0	0	703893	923076
8	2	15	726111	64	1574	0	195263	923076
9	3	6	4023	51	1159	1261	916480	923076
10	2	15	480560	72	1323	0	441049	923076
11	2	14	152424	99	1308	0	769146	923076
12	1	18	260909	88	0	0	662079	923076
13	3	9	552261	82	1923	1691	366955	923076

Type 5 #14 5507.83 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	6	781493	66	1697	0	307587	1090909
2	2	14	1015763	73	1724	0	73276	1090909
3	1	17	159014	76	0	0	931819	1090909
4	3	6	151899	66	1866	1726	935220	1090909
5	1	6	394570	55	0	0	696284	1090909
6	2	9	369451	91	1055	0	720221	1090909
7	3	12	921251	57	1660	1703	166124	1090909
8	1	15	876880	78	0	0	213951	1090909
9	1	20	637727	76	0	0	453106	1090909
10	1	8	63889	97	0	0	1026923	1090909
11	1	9	190568	88	0	0	900253	1090909

Type 5 #15 5516.07 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	7	1091422	73	1415	1258	405686	1500000
2	1	7	605124	96	0	0	894780	1500000
3	1	17	1037742	100	0	0	462158	1500000
4	3	9	742890	52	1874	1772	753308	1500000
5	1	14	310173	82	0	0	1189745	1500000
6	2	11	1123467	92	1297	0	375052	1500000
7	1	5	828822	65	0	0	671113	1500000
8	1	8	847160	75	0	0	652765	1500000

Type 5 #16 5527.18 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	104830	91	1895	1942	814136	923076
2	3	12	1471	79	1245	1369	918754	923076
3	3	13	309291	94	1678	1997	609828	923076
4	3	19	800497	97	1419	1305	119564	923076
5	1	6	222287	50	0	0	700739	923076
6	2	8	453409	85	1664	0	467833	923076
7	3	20	633450	51	1038	1166	287269	923076
8	2	19	164467	76	1388	0	757069	923076
9	3	10	804351	88	1419	1493	115549	923076
10	1	10	584941	58	0	0	338077	923076
11	2	13	677203	71	1588	0	244143	923076
12	3	12	51638	50	1143	1763	868382	923076
13	3	20	588363	75	1852	1587	331049	923076

Type 5 #17 5505.90 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	11	20216	66	1955	0	644363	666666
2	1	11	456293	98	0	0	210275	666666
3	3	14	201409	88	1591	1023	462379	666666
4	3	14	286473	66	1434	1450	377111	666666
5	3	6	81116	75	1793	1626	581906	666666
6	1	10	378042	62	0	0	288562	666666
7	3	9	148423	61	1517	1029	515514	666666
8	2	11	215134	70	1647	0	449745	666666
9	1	16	382656	66	0	0	283944	666666
10	1	11	433956	51	0	0	232659	666666
11	2	7	264687	62	1190	0	400665	666666
12	3	10	2693	92	1162	1405	661130	666666
13	3	10	222476	58	1116	1842	441058	666666
14	1	9	423216	75	0	0	243375	666666
15	3	5	326078	60	1803	1108	337497	666666
16	1	8	302864	69	0	0	363733	666666
17	1	14	464144	91	0	0	202431	666666
18	1	5	579827	88	0	0	86751	666666

Type 5 #18 5526.96 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	11	743201	95	0	0	6704	750000
2	2	7	157622	97	1916	0	590268	750000
3	3	18	12022	62	1526	1127	735139	750000
4	3	6	306111	52	1387	1289	441057	750000
5	2	20	683610	98	1951	0	64243	750000
6	3	15	217147	79	1799	1089	529728	750000
7	2	6	234973	95	1746	0	513091	750000
8	1	18	717913	83	0	0	32004	750000
9	2	13	453465	98	1980	0	294359	750000
10	2	14	206643	85	1787	0	541400	750000
11	2	14	398236	83	1206	0	350392	750000
12	3	5	422782	74	1472	1034	324490	750000
13	1	17	710941	71	0	0	38988	750000
14	2	5	445732	82	1270	0	302834	750000
15	3	13	526464	73	1332	1834	220151	750000
16	2	10	150425	99	1350	0	598027	750000

Type 5 #19 5513.88 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment

								Length usec
1	3	12	1023030	76	1633	1874	473235	1500000
2	2	18	278962	91	1175	0	1219681	1500000
3	3	9	47010	69	1547	1758	1449478	1500000
4	1	15	451809	97	0	0	1048094	1500000
5	1	8	217139	72	0	0	1282789	1500000
6	1	18	751448	69	0	0	748483	1500000
7	2	6	827404	85	1833	0	670593	1500000
8	2	10	780558	95	1315	0	717937	1500000

Type 5 #20 5509.63 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	158760	73	1650	0	439444	600000
2	3	13	557288	97	1158	1675	39588	600000
3	1	13	427271	71	0	0	172658	600000
4	2	9	374376	53	1488	0	224030	600000
5	1	9	192199	86	0	0	407715	600000
6	2	5	533165	53	1840	0	64889	600000
7	2	16	584016	72	1691	0	14149	600000
8	1	11	480358	92	0	0	119550	600000
9	3	9	492569	74	1844	1669	103696	600000
10	2	16	502880	78	1276	0	95688	600000
11	3	6	382092	91	1827	1896	213912	600000
12	3	12	398120	57	1171	1201	199337	600000
13	1	13	141980	82	0	0	457938	600000
14	1	12	249915	72	0	0	350013	600000
15	3	9	190352	62	1329	1016	407117	600000
16	2	12	546515	52	1740	0	51641	600000
17	2	20	502160	87	1144	0	96522	600000
18	2	17	212341	95	1335	0	386134	600000
19	3	15	122480	100	1725	1806	473689	600000
20	1	14	217991	58	0	0	381951	600000

Type 5 #21 5505.70 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	20	681933	93	0	0	651307	1333333
2	2	17	232113	87	1577	0	1099469	1333333
3	3	16	1244697	83	1257	1837	85293	1333333
4	1	15	1150283	75	0	0	182975	1333333
5	1	6	82356	82	0	0	1250895	1333333
6	1	15	805019	62	0	0	528252	1333333
7	1	9	1178018	55	0	0	155260	1333333
8	3	17	37313	69	1109	1871	1292833	1333333
9	2	15	291995	64	1079	0	1040131	1333333

Type 5 #22 5499.83 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	1064948	51	1372	0	133578	1200000
2	3	16	42613	55	1504	1727	1153991	1200000
3	2	17	318648	57	1798	0	879440	1200000
4	3	14	1018395	56	1463	1915	178059	1200000
5	3	12	89119	66	1727	1065	1107891	1200000
6	3	8	1136315	68	1248	1426	60807	1200000
7	2	20	857304	57	1270	0	341312	1200000
8	2	13	202667	50	1379	0	995854	1200000
9	2	20	275601	65	1072	0	923197	1200000
10	2	13	905581	69	1481	0	292800	1200000

Type 5 #23 5510.31 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	20	874702	63	1904	1162	212952	1090909
2	1	7	548001	93	0	0	542815	1090909
3	3	8	337183	52	1356	1660	750554	1090909
4	2	9	401451	71	1453	0	687863	1090909
5	2	20	829493	80	1158	0	260098	1090909
6	3	12	834564	93	1986	1718	252362	1090909
7	3	15	398378	85	1870	1991	688415	1090909
8	2	20	267950	77	1692	0	821113	1090909
9	3	9	619756	78	1770	1717	467432	1090909
10	1	6	244149	88	0	0	846672	1090909
11	1	9	732848	94	0	0	357967	1090909

Type 5 #24 5529.34 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	17	88286	70	1184	1361	508959	600000
2	3	11	471482	50	1493	1684	125191	600000
3	1	18	431297	63	0	0	168640	600000
4	2	8	257080	84	1931	0	340821	600000
5	3	9	140505	100	1274	1436	456485	600000
6	2	10	224771	77	1825	0	373250	600000
7	1	14	91706	50	0	0	508244	600000
8	3	10	318742	90	1098	1882	278008	600000
9	3	5	286681	64	1780	1738	309609	600000
10	1	18	120857	75	0	0	479068	600000
11	1	13	505835	87	0	0	94078	600000
12	2	19	545583	77	1925	0	52338	600000
13	1	5	400636	74	0	0	199290	600000
14	1	9	388614	80	0	0	211306	600000
15	3	15	28847	100	1345	1127	568381	600000
16	3	16	417248	51	1243	1495	179861	600000
17	3	5	181880	70	1537	1623	414750	600000
18	2	17	113787	73	1744	0	484323	600000
19	3	7	511353	70	1724	1058	85655	600000
20	2	8	498467	86	1427	0	99934	600000

Type 5 #25 5497.22 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	592947	58	1944	0	262135	857142
2	2	16	354937	91	1293	0	500730	857142
3	1	17	373971	58	0	0	483113	857142
4	2	5	730261	52	1136	0	125641	857142
5	3	17	803606	99	1786	1938	49515	857142
6	1	7	88758	92	0	0	768292	857142
7	2	9	754393	65	1922	0	100697	857142
8	2	17	652555	69	1361	0	203088	857142
9	3	5	154991	99	1898	1474	698482	857142
10	1	14	323387	99	0	0	533656	857142
11	2	5	824173	86	1574	0	31223	857142
12	2	10	1150	86	1919	0	853901	857142
13	2	15	662864	91	1593	0	192503	857142
14	1	8	750873	98	0	0	106171	857142

Type 5 #26 5498.40 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	15	235950	64	0	0	395564	631578
2	1	19	571559	96	0	0	59923	631578
3	1	19	226640	88	0	0	404850	631578
4	1	13	502236	90	0	0	129252	631578
5	1	20	209437	85	0	0	422056	631578
6	3	18	617577	50	1360	1394	11097	631578
7	1	6	231038	73	0	0	400467	631578
8	1	6	450302	90	0	0	181186	631578
9	1	6	427923	64	0	0	203591	631578
10	2	15	37498	52	1805	0	592171	631578
11	1	5	381505	54	0	0	250019	631578
12	3	20	174808	52	1852	1256	453506	631578
13	2	6	177083	54	1429	0	452958	631578
14	3	14	594299	53	1464	1783	33873	631578
15	2	9	325950	56	1502	0	304014	631578
16	1	14	110815	86	0	0	520677	631578
17	3	5	171326	85	1949	1687	456361	631578
18	2	12	90054	69	1401	0	539985	631578
19	2	13	391342	99	1545	0	238493	631578

Type 5 #27 5499.50 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	16	199534	90	1452	1477	997267	1200000
2	1	15	1157609	55	0	0	42336	1200000
3	3	10	327356	55	1804	1265	869410	1200000
4	1	18	94210	69	0	0	1105721	1200000
5	1	5	715727	87	0	0	484186	1200000
6	3	6	667370	55	1640	1432	529393	1200000
7	2	19	469329	86	1330	0	729169	1200000
8	3	16	1186509	94	1423	1534	10252	1200000
9	3	9	179079	52	1643	1276	1017846	1200000
10	2	8	161475	94	1891	0	1036446	1200000

Type 5 #28 5523.01 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	6	71200	52	1792	0	632786	705882
2	3	6	52918	69	1382	1682	649693	705882
3	2	8	290058	50	1999	0	413725	705882
4	2	10	218388	70	1956	0	485398	705882
5	1	16	493994	65	0	0	211823	705882
6	3	20	134525	71	1467	1762	567915	705882
7	3	5	193058	74	1337	1285	509980	705882
8	1	20	35416	89	0	0	670377	705882
9	2	7	670453	81	1979	0	33288	705882
10	2	7	370527	52	1184	0	334067	705882
11	3	7	519270	77	1391	1456	183534	705882
12	2	7	294785	54	1345	0	409644	705882
13	2	12	620600	81	1408	0	83712	705882
14	3	16	431341	95	1137	1229	271890	705882
15	2	19	107400	96	1478	0	596812	705882
16	3	10	198192	88	1362	1803	504261	705882
17	1	7	208346	67	0	0	497469	705882

Type 5 #29 5514.27 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	18	460934	77	1029	1632	286174	750000
2	2	20	427051	90	1664	0	321105	750000
3	1	7	328770	82	0	0	421148	750000
4	1	8	102545	65	0	0	647390	750000
5	1	20	439713	76	0	0	310211	750000
6	3	18	264027	67	1984	1616	482172	750000
7	2	9	268950	57	1586	0	479350	750000
8	1	9	149831	58	0	0	600111	750000
9	3	9	364968	89	1084	1489	382192	750000
10	1	16	144713	84	0	0	605203	750000
11	2	20	747548	61	1109	0	1221	750000
12	1	19	719663	56	0	0	30281	750000
13	1	17	475190	84	0	0	274726	750000
14	1	14	388444	72	0	0	361484	750000
15	1	9	124551	74	0	0	625375	750000
16	1	6	189630	88	0	0	560282	750000

Type 6 #1 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5538	#02-5310	#03-5601	#04-5477	#05-5587	#06-5612	#07-5325	#08-5553	#09-5535	#10-5335
#11-5551	#12-5508	#13-5507	#14-5575	#15-5414	#16-5545	#17-5487	#18-5481	#19-5393	#20-5484
#21-5402	#22-5592	#23-5482	#24-5637	#25-5377	#26-5430	#27-5705	#28-5264	#29-5673	#30-5374
#31-5617	#32-5452	#33-5382	#34-5683	#35-5633	#36-5598	#37-5631	#38-5504	#39-5711	#40-5287
#41-5537	#42-5574	#43-5516	#44-5435	#45-5429	#46-5485	#47-5431	#48-5590	#49-5709	#50-5289
#51-5532	#52-5682	#53-5368	#54-5469	#55-5670	#56-5688	#57-5349	#58-5407	#59-5311	#60-5605
#61-5410	#62-5442	#63-5348	#64-5375	#65-5549	#66-5666	#67-5540	#68-5638	#69-5707	#70-5494
#71-5355	#72-5671	#73-5338	#74-5524	#75-5398	#76-5334	#77-5464	#78-5295	#79-5667	#80-5404
#81-5554	#82-5381	#83-5476	#84-5693	#85-5356	#86-5675	#87-5336	#88-5303	#89-5661	#90-5490
#91-5300	#92-5320	#93-5306	#94-5288	#95-5577	#96-5421	#97-5640	#98-5595	#99-5486	#100-5401

Type 6 #2 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5461	#02-5357	#03-5638	#04-5641	#05-5325	#06-5578	#07-5361	#08-5334	#09-5703	#10-5494
#11-5696	#12-5552	#13-5665	#14-5699	#15-5444	#16-5584	#17-5694	#18-5388	#19-5366	#20-5619
#21-5259	#22-5284	#23-5347	#24-5618	#25-5278	#26-5296	#27-5642	#28-5567	#29-5548	#30-5343
#31-5556	#32-5431	#33-5253	#34-5342	#35-5273	#36-5563	#37-5301	#38-5281	#39-5483	#40-5667
#41-5576	#42-5511	#43-5530	#44-5349	#45-5478	#46-5603	#47-5702	#48-5306	#49-5626	#50-5326
#51-5369	#52-5507	#53-5452	#54-5323	#55-5540	#56-5311	#57-5660	#58-5518	#59-5610	#60-5663
#61-5514	#62-5549	#63-5572	#64-5675	#65-5605	#66-5532	#67-5662	#68-5545	#69-5607	#70-5676
#71-5407	#72-5497	#73-5542	#74-5524	#75-5673	#76-5288	#77-5590	#78-5492	#79-5442	#80-5480
#81-5471	#82-5615	#83-5709	#84-5506	#85-5547	#86-5398	#87-5314	#88-5591	#89-5559	#90-5654
#91-5500	#92-5653	#93-5346	#94-5498	#95-5688	#96-5505	#97-5487	#98-5555	#99-5294	#100-5550

Type 6 #3 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5723	#02-5479	#03-5496	#04-5362	#05-5621	#06-5653	#07-5269	#08-5418	#09-5433	#10-5453
#11-5328	#12-5682	#13-5724	#14-5582	#15-5504	#16-5677	#17-5288	#18-5310	#19-5528	#20-5343
#21-5595	#22-5675	#23-5683	#24-5423	#25-5360	#26-5493	#27-5718	#28-5478	#29-5699	#30-5549
#31-5640	#32-5570	#33-5375	#34-5274	#35-5523	#36-5463	#37-5394	#38-5650	#39-5469	#40-5295
#41-5458	#42-5408	#43-5356	#44-5576	#45-5543	#46-5654	#47-5488	#48-5719	#49-5260	#50-5466
#51-5427	#52-5277	#53-5676	#54-5680	#55-5298	#56-5521	#57-5626	#58-5664	#59-5511	#60-5409
#61-5276	#62-5459	#63-5628	#64-5412	#65-5599	#66-5557	#67-5706	#68-5464	#69-5619	#70-5384
#71-5308	#72-5387	#73-5516	#74-5577	#75-5268	#76-5604	#77-5431	#78-5255	#79-5468	#80-5482
#81-5372	#82-5613	#83-5618	#84-5419	#85-5701	#86-5252	#87-5562	#88-5454	#89-5389	#90-5309
#91-5519	#92-5674	#93-5414	#94-5304	#95-5655	#96-5263	#97-5520	#98-5572	#99-5292	#100-5693

Type 6 #4 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5628	#02-5543	#03-5506	#04-5668	#05-5607	#06-5309	#07-5330	#08-5404	#09-5276	#10-5445
#11-5701	#12-5523	#13-5468	#14-5429	#15-5581	#16-5703	#17-5627	#18-5414	#19-5720	#20-5723
#21-5279	#22-5592	#23-5567	#24-5374	#25-5578	#26-5423	#27-5376	#28-5324	#29-5711	#30-5673
#31-5635	#32-5329	#33-5645	#34-5715	#35-5601	#36-5444	#37-5308	#38-5679	#39-5395	#40-5630
#41-5717	#42-5323	#43-5697	#44-5671	#45-5616	#46-5687	#47-5600	#48-5284	#49-5618	#50-5407
#51-5297	#52-5695	#53-5599	#54-5675	#55-5664	#56-5544	#57-5610	#58-5678	#59-5290	#60-5497
#61-5316	#62-5426	#63-5602	#64-5477	#65-5552	#66-5386	#67-5269	#68-5661	#69-5343	#70-5286
#71-5519	#72-5594	#73-5427	#74-5460	#75-5500	#76-5250	#77-5676	#78-5304	#79-5282	#80-5366
#81-5651	#82-5505	#83-5488	#84-5650	#85-5509	#86-5355	#87-5550	#88-5551	#89-5631	#90-5494
#91-5263	#92-5663	#93-5363	#94-5670	#95-5388	#96-5360	#97-5562	#98-5406	#99-5320	#100-5367

Type 6 #5 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5316	#02-5400	#03-5427	#04-5329	#05-5339	#06-5442	#07-5564	#08-5394	#09-5652	#10-5361
#11-5626	#12-5605	#13-5407	#14-5272	#15-5484	#16-5556	#17-5517	#18-5335	#19-5692	#20-5687
#21-5657	#22-5673	#23-5250	#24-5453	#25-5311	#26-5563	#27-5359	#28-5338	#29-5646	#30-5323
#31-5529	#32-5494	#33-5434	#34-5370	#35-5583	#36-5470	#37-5587	#38-5358	#39-5317	#40-5350
#41-5336	#42-5349	#43-5395	#44-5307	#45-5681	#46-5647	#47-5629	#48-5334	#49-5476	#50-5438
#51-5357	#52-5368	#53-5399	#54-5699	#55-5268	#56-5500	#57-5333	#58-5473	#59-5579	#60-5382
#61-5420	#62-5286	#63-5414	#64-5374	#65-5628	#66-5297	#67-5584	#68-5620	#69-5557	#70-5253
#71-5606	#72-5436	#73-5433	#74-5366	#75-5714	#76-5302	#77-5306	#78-5327	#79-5660	#80-5465
#81-5685	#82-5678	#83-5452	#84-5275	#85-5565	#86-5601	#87-5482	#88-5263	#89-5611	#90-5644
#91-5483	#92-5505	#93-5625	#94-5287	#95-5462	#96-5602	#97-5506	#98-5498	#99-5641	#100-5264

Type 6 #6 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5619	#02-5621	#03-5292	#04-5356	#05-5589	#06-5504	#07-5325	#08-5343	#09-5350	#10-5674
#11-5414	#12-5675	#13-5569	#14-5386	#15-5559	#16-5304	#17-5680	#18-5354	#19-5359	#20-5293
#21-5366	#22-5686	#23-5678	#24-5653	#25-5465	#26-5677	#27-5299	#28-5451	#29-5308	#30-5684
#31-5437	#32-5286	#33-5442	#34-5378	#35-5523	#36-5495	#37-5617	#38-5263	#39-5662	#40-5518
#41-5544	#42-5534	#43-5340	#44-5591	#45-5270	#46-5407	#47-5646	#48-5401	#49-5388	#50-5597
#51-5623	#52-5657	#53-5668	#54-5364	#55-5615	#56-5637	#57-5454	#58-5599	#59-5479	#60-5291
#61-5715	#62-5702	#63-5639	#64-5382	#65-5669	#66-5430	#67-5506	#68-5434	#69-5462	#70-5346
#71-5573	#72-5392	#73-5394	#74-5562	#75-5515	#76-5484	#77-5433	#78-5431	#79-5432	#80-5387
#81-5532	#82-5298	#83-5413	#84-5539	#85-5510	#86-5435	#87-5409	#88-5605	#89-5704	#90-5533
#91-5313	#92-5289	#93-5502	#94-5363	#95-5310	#96-5564	#97-5625	#98-5461	#99-5663	#100-5491

Type 6 #7 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5299	#02-5514	#03-5523	#04-5526	#05-5349	#06-5402	#07-5271	#08-5417	#09-5296	#10-5629
#11-5432	#12-5654	#13-5475	#14-5567	#15-5409	#16-5720	#17-5347	#18-5554	#19-5482	#20-5537
#21-5292	#22-5534	#23-5614	#24-5575	#25-5449	#26-5479	#27-5424	#28-5511	#29-5592	#30-5531
#31-5650	#32-5593	#33-5255	#34-5647	#35-5490	#36-5636	#37-5607	#38-5505	#39-5552	#40-5512
#41-5621	#42-5717	#43-5598	#44-5361	#45-5433	#46-5536	#47-5467	#48-5487	#49-5569	#50-5527
#51-5632	#52-5431	#53-5480	#54-5448	#55-5489	#56-5625	#57-5673	#58-5326	#59-5595	#60-5703
#61-5484	#62-5549	#63-5704	#64-5563	#65-5648	#66-5327	#67-5413	#68-5333	#69-5464	#70-5298
#71-5655	#72-5275	#73-5396	#74-5542	#75-5266	#76-5463	#77-5265	#78-5668	#79-5681	#80-5274
#81-5273	#82-5253	#83-5268	#84-5412	#85-5500	#86-5250	#87-5345	#88-5687	#89-5635	#90-5573
#91-5278	#92-5321	#93-5477	#94-5618	#95-5509	#96-5708	#97-5390	#98-5323	#99-5485	#100-5313

Type 6 #8 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5583	#02-5501	#03-5455	#04-5302	#05-5672	#06-5608	#07-5460	#08-5310	#09-5652	#10-5271
#11-5459	#12-5526	#13-5485	#14-5685	#15-5400	#16-5398	#17-5354	#18-5327	#19-5318	#20-5370
#21-5658	#22-5388	#23-5331	#24-5722	#25-5325	#26-5314	#27-5372	#28-5664	#29-5480	#30-5684
#31-5541	#32-5675	#33-5512	#34-5665	#35-5410	#36-5636	#37-5295	#38-5396	#39-5461	#40-5477
#41-5470	#42-5708	#43-5552	#44-5543	#45-5519	#46-5716	#47-5657	#48-5361	#49-5604	#50-5313
#51-5255	#52-5365	#53-5379	#54-5444	#55-5419	#56-5457	#57-5702	#58-5486	#59-5521	#60-5554
#61-5692	#62-5509	#63-5264	#64-5545	#65-5525	#66-5489	#67-5353	#68-5682	#69-5274	#70-5581
#71-5618	#72-5437	#73-5405	#74-5504	#75-5428	#76-5530	#77-5322	#78-5439	#79-5369	#80-5330
#81-5670	#82-5397	#83-5536	#84-5690	#85-5466	#86-5562	#87-5418	#88-5700	#89-5680	#90-5641
#91-5265	#92-5346	#93-5284	#94-5505	#95-5421	#96-5382	#97-5607	#98-5257	#99-5646	#100-5289

Type 6 #9 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5398	#02-5472	#03-5667	#04-5289	#05-5640	#06-5279	#07-5421	#08-5535	#09-5296	#10-5704
#11-5434	#12-5612	#13-5702	#14-5563	#15-5592	#16-5258	#17-5560	#18-5273	#19-5516	#20-5514
#21-5579	#22-5606	#23-5662	#24-5521	#25-5389	#26-5407	#27-5394	#28-5275	#29-5626	#30-5307
#31-5658	#32-5362	#33-5409	#34-5438	#35-5522	#36-5649	#37-5594	#38-5650	#39-5550	#40-5533
#41-5722	#42-5609	#43-5654	#44-5701	#45-5456	#46-5378	#47-5368	#48-5445	#49-5637	#50-5412
#51-5546	#52-5584	#53-5465	#54-5382	#55-5534	#56-5395	#57-5625	#58-5483	#59-5396	#60-5633
#61-5713	#62-5295	#63-5322	#64-5452	#65-5291	#66-5634	#67-5447	#68-5708	#69-5695	#70-5677
#71-5686	#72-5315	#73-5261	#74-5674	#75-5463	#76-5486	#77-5324	#78-5621	#79-5277	#80-5254
#81-5255	#82-5365	#83-5448	#84-5317	#85-5648	#86-5575	#87-5700	#88-5665	#89-5655	#90-5384
#91-5404	#92-5272	#93-5636	#94-5386	#95-5482	#96-5590	#97-5564	#98-5573	#99-5330	#100-5613

Type 6 #10 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5443	#02-5659	#03-5283	#04-5419	#05-5477	#06-5696	#07-5425	#08-5509	#09-5285	#10-5552
#11-5666	#12-5609	#13-5380	#14-5309	#15-5719	#16-5261	#17-5280	#18-5655	#19-5335	#20-5434
#21-5519	#22-5392	#23-5441	#24-5574	#25-5662	#26-5389	#27-5411	#28-5515	#29-5416	#30-5516
#31-5367	#32-5386	#33-5598	#34-5714	#35-5542	#36-5530	#37-5438	#38-5683	#39-5475	#40-5319
#41-5369	#42-5393	#43-5331	#44-5277	#45-5256	#46-5422	#47-5648	#48-5468	#49-5399	#50-5528
#51-5259	#52-5616	#53-5703	#54-5627	#55-5284	#56-5263	#57-5593	#58-5548	#59-5472	#60-5506
#61-5320	#62-5374	#63-5322	#64-5697	#65-5584	#66-5365	#67-5400	#68-5724	#69-5359	#70-5547
#71-5656	#72-5692	#73-5487	#74-5297	#75-5588	#76-5698	#77-5582	#78-5589	#79-5650	#80-5535
#81-5649	#82-5461	#83-5325	#84-5500	#85-5357	#86-5507	#87-5529	#88-5474	#89-5351	#90-5524
#91-5279	#92-5254	#93-5470	#94-5427	#95-5668	#96-5618	#97-5617	#98-5330	#99-5353	#100-5318

Type 6 #11 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5500	#02-5671	#03-5254	#04-5311	#05-5580	#06-5615	#07-5642	#08-5471	#09-5448	#10-5611
#11-5263	#12-5398	#13-5298	#14-5373	#15-5290	#16-5625	#17-5616	#18-5577	#19-5268	#20-5431
#21-5590	#22-5688	#23-5267	#24-5584	#25-5478	#26-5515	#27-5639	#28-5696	#29-5283	#30-5683
#31-5454	#32-5545	#33-5685	#34-5378	#35-5495	#36-5296	#37-5651	#38-5557	#39-5605	#40-5326
#41-5392	#42-5716	#43-5322	#44-5578	#45-5339	#46-5250	#47-5266	#48-5312	#49-5646	#50-5452
#51-5537	#52-5654	#53-5395	#54-5558	#55-5315	#56-5700	#57-5415	#58-5653	#59-5533	#60-5443
#61-5412	#62-5636	#63-5379	#64-5570	#65-5353	#66-5598	#67-5710	#68-5612	#69-5599	#70-5593
#71-5406	#72-5386	#73-5343	#74-5367	#75-5282	#76-5667	#77-5623	#78-5377	#79-5350	#80-5462
#81-5585	#82-5663	#83-5719	#84-5635	#85-5464	#86-5432	#87-5469	#88-5660	#89-5382	#90-5666
#91-5684	#92-5405	#93-5467	#94-5650	#95-5305	#96-5527	#97-5401	#98-5607	#99-5553	#100-5365

Type 6 #12 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5383	#02-5711	#03-5391	#04-5678	#05-5316	#06-5264	#07-5438	#08-5279	#09-5357	#10-5315
#11-5415	#12-5712	#13-5716	#14-5701	#15-5384	#16-5410	#17-5661	#18-5451	#19-5686	#20-5426
#21-5536	#22-5601	#23-5577	#24-5433	#25-5575	#26-5634	#27-5472	#28-5392	#29-5547	#30-5310
#31-5656	#32-5306	#33-5308	#34-5603	#35-5502	#36-5477	#37-5291	#38-5516	#39-5593	#40-5367
#41-5655	#42-5298	#43-5273	#44-5518	#45-5311	#46-5476	#47-5674	#48-5645	#49-5366	#50-5465
#51-5452	#52-5376	#53-5554	#54-5506	#55-5682	#56-5352	#57-5406	#58-5517	#59-5295	#60-5456
#61-5296	#62-5359	#63-5653	#64-5362	#65-5448	#66-5632	#67-5368	#68-5394	#69-5582	#70-5568
#71-5673	#72-5605	#73-5553	#74-5640	#75-5514	#76-5407	#77-5523	#78-5430	#79-5570	#80-5453
#81-5385	#82-5721	#83-5343	#84-5333	#85-5414	#86-5436	#87-5432	#88-5251	#89-5614	#90-5409
#91-5382	#92-5364	#93-5475	#94-5263	#95-5722	#96-5320	#97-5594	#98-5327	#99-5427	#100-5677

Type 6 #13 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5555	#02-5292	#03-5563	#04-5723	#05-5718	#06-5548	#07-5275	#08-5451	#09-5655	#10-5698
#11-5722	#12-5313	#13-5538	#14-5284	#15-5705	#16-5396	#17-5491	#18-5407	#19-5552	#20-5663
#21-5480	#22-5381	#23-5293	#24-5297	#25-5458	#26-5432	#27-5499	#28-5583	#29-5308	#30-5478
#31-5350	#32-5513	#33-5291	#34-5575	#35-5437	#36-5581	#37-5609	#38-5422	#39-5524	#40-5684
#41-5435	#42-5385	#43-5300	#44-5274	#45-5450	#46-5687	#47-5340	#48-5448	#49-5334	#50-5661
#51-5516	#52-5375	#53-5616	#54-5537	#55-5431	#56-5680	#57-5671	#58-5339	#59-5567	#60-5677
#61-5321	#62-5640	#63-5493	#64-5688	#65-5408	#66-5379	#67-5683	#68-5386	#69-5607	#70-5709
#71-5277	#72-5704	#73-5294	#74-5721	#75-5273	#76-5258	#77-5469	#78-5699	#79-5542	#80-5559
#81-5643	#82-5621	#83-5479	#84-5394	#85-5482	#86-5635	#87-5519	#88-5579	#89-5572	#90-5612
#91-5520	#92-5337	#93-5590	#94-5425	#95-5694	#96-5685	#97-5490	#98-5672	#99-5303	#100-5531

Type 6 #14 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5348	#02-5637	#03-5492	#04-5435	#05-5686	#06-5648	#07-5331	#08-5518	#09-5661	#10-5666
#11-5675	#12-5379	#13-5489	#14-5377	#15-5710	#16-5450	#17-5476	#18-5337	#19-5429	#20-5341
#21-5499	#22-5354	#23-5631	#24-5407	#25-5557	#26-5500	#27-5448	#28-5619	#29-5276	#30-5488
#31-5277	#32-5545	#33-5709	#34-5712	#35-5683	#36-5521	#37-5711	#38-5438	#39-5481	#40-5304
#41-5676	#42-5579	#43-5682	#44-5351	#45-5298	#46-5454	#47-5699	#48-5290	#49-5446	#50-5691
#51-5401	#52-5643	#53-5717	#54-5330	#55-5305	#56-5491	#57-5498	#58-5572	#59-5320	#60-5291
#61-5639	#62-5436	#63-5352	#64-5669	#65-5392	#66-5502	#67-5654	#68-5623	#69-5375	#70-5390
#71-5644	#72-5413	#73-5673	#74-5306	#75-5509	#76-5295	#77-5473	#78-5555	#79-5522	#80-5600
#81-5626	#82-5414	#83-5719	#84-5603	#85-5465	#86-5470	#87-5665	#88-5634	#89-5479	#90-5580
#91-5406	#92-5630	#93-5677	#94-5360	#95-5681	#96-5317	#97-5503	#98-5404	#99-5322	#100-5642

Type 6 #15 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5356	#02-5435	#03-5713	#04-5526	#05-5571	#06-5437	#07-5334	#08-5639	#09-5476	#10-5292
#11-5703	#12-5508	#13-5398	#14-5438	#15-5269	#16-5683	#17-5714	#18-5390	#19-5481	#20-5704
#21-5659	#22-5342	#23-5624	#24-5604	#25-5343	#26-5525	#27-5468	#28-5598	#29-5455	#30-5346
#31-5358	#32-5260	#33-5646	#34-5685	#35-5285	#36-5676	#37-5357	#38-5387	#39-5446	#40-5580
#41-5565	#42-5354	#43-5363	#44-5651	#45-5419	#46-5524	#47-5647	#48-5662	#49-5514	#50-5377
#51-5648	#52-5708	#53-5264	#54-5535	#55-5359	#56-5433	#57-5296	#58-5693	#59-5460	#60-5379
#61-5692	#62-5586	#63-5329	#64-5709	#65-5257	#66-5606	#67-5253	#68-5284	#69-5374	#70-5344
#71-5511	#72-5677	#73-5649	#74-5250	#75-5546	#76-5661	#77-5347	#78-5557	#79-5706	#80-5336
#81-5553	#82-5702	#83-5474	#84-5566	#85-5341	#86-5478	#87-5369	#88-5381	#89-5699	#90-5428
#91-5337	#92-5567	#93-5350	#94-5632	#95-5614	#96-5275	#97-5274	#98-5406	#99-5509	#100-5397

Type 6 #16 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5524	#02-5336	#03-5546	#04-5678	#05-5606	#06-5282	#07-5460	#08-5709	#09-5484	#10-5415
#11-5682	#12-5637	#13-5531	#14-5254	#15-5687	#16-5264	#17-5332	#18-5718	#19-5341	#20-5638
#21-5703	#22-5708	#23-5721	#24-5650	#25-5581	#26-5447	#27-5585	#28-5337	#29-5319	#30-5450
#31-5409	#32-5390	#33-5294	#34-5330	#35-5569	#36-5295	#37-5402	#38-5475	#39-5327	#40-5525
#41-5601	#42-5582	#43-5442	#44-5659	#45-5674	#46-5461	#47-5333	#48-5689	#49-5651	#50-5261
#51-5666	#52-5413	#53-5417	#54-5383	#55-5418	#56-5541	#57-5339	#58-5621	#59-5346	#60-5408
#61-5422	#62-5372	#63-5640	#64-5284	#65-5256	#66-5542	#67-5592	#68-5642	#69-5586	#70-5286
#71-5371	#72-5515	#73-5311	#74-5700	#75-5370	#76-5364	#77-5410	#78-5308	#79-5508	#80-5697
#81-5636	#82-5278	#83-5680	#84-5506	#85-5379	#86-5644	#87-5352	#88-5478	#89-5667	#90-5653
#91-5382	#92-5594	#93-5607	#94-5529	#95-5259	#96-5399	#97-5334	#98-5497	#99-5297	#100-5275

Type 6 #17 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5278	#02-5645	#03-5701	#04-5293	#05-5526	#06-5686	#07-5582	#08-5500	#09-5259	#10-5570
#11-5680	#12-5538	#13-5381	#14-5687	#15-5329	#16-5452	#17-5721	#18-5438	#19-5532	#20-5429
#21-5357	#22-5382	#23-5568	#24-5481	#25-5341	#26-5401	#27-5633	#28-5423	#29-5474	#30-5345
#31-5540	#32-5590	#33-5253	#34-5651	#35-5585	#36-5402	#37-5600	#38-5551	#39-5517	#40-5335
#41-5632	#42-5644	#43-5537	#44-5638	#45-5319	#46-5398	#47-5297	#48-5320	#49-5606	#50-5413
#51-5592	#52-5643	#53-5620	#54-5327	#55-5450	#56-5536	#57-5434	#58-5535	#59-5673	#60-5326
#61-5510	#62-5390	#63-5378	#64-5285	#65-5469	#66-5300	#67-5370	#68-5612	#69-5265	#70-5344
#71-5449	#72-5463	#73-5281	#74-5586	#75-5412	#76-5668	#77-5354	#78-5563	#79-5541	#80-5698
#81-5657	#82-5251	#83-5722	#84-5334	#85-5508	#86-5676	#87-5313	#88-5366	#89-5706	#90-5386
#91-5555	#92-5383	#93-5312	#94-5498	#95-5371	#96-5270	#97-5261	#98-5575	#99-5556	#100-5379

Type 6 #18 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5525	#02-5523	#03-5498	#04-5443	#05-5407	#06-5295	#07-5588	#08-5374	#09-5491	#10-5431
#11-5360	#12-5509	#13-5537	#14-5541	#15-5388	#16-5676	#17-5293	#18-5254	#19-5685	#20-5348
#21-5307	#22-5495	#23-5283	#24-5682	#25-5619	#26-5329	#27-5693	#28-5338	#29-5291	#30-5648
#31-5342	#32-5712	#33-5710	#34-5568	#35-5381	#36-5453	#37-5473	#38-5616	#39-5598	#40-5462
#41-5337	#42-5664	#43-5600	#44-5276	#45-5571	#46-5359	#47-5420	#48-5702	#49-5257	#50-5614
#51-5458	#52-5322	#53-5279	#54-5489	#55-5540	#56-5549	#57-5327	#58-5500	#59-5333	#60-5372
#61-5524	#62-5694	#63-5410	#64-5660	#65-5452	#66-5401	#67-5380	#68-5260	#69-5367	#70-5620
#71-5482	#72-5656	#73-5573	#74-5483	#75-5448	#76-5704	#77-5596	#78-5670	#79-5334	#80-5347
#81-5502	#82-5351	#83-5688	#84-5657	#85-5317	#86-5521	#87-5385	#88-5562	#89-5581	#90-5282
#91-5436	#92-5628	#93-5496	#94-5601	#95-5335	#96-5423	#97-5692	#98-5550	#99-5602	#100-5391

Type 6 #19 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5447	#02-5679	#03-5384	#04-5257	#05-5609	#06-5700	#07-5568	#08-5604	#09-5520	#10-5461
#11-5622	#12-5254	#13-5274	#14-5272	#15-5448	#16-5308	#17-5697	#18-5334	#19-5583	#20-5338
#21-5422	#22-5511	#23-5588	#24-5295	#25-5278	#26-5327	#27-5607	#28-5362	#29-5530	#30-5628
#31-5370	#32-5456	#33-5681	#34-5304	#35-5540	#36-5692	#37-5298	#38-5341	#39-5678	#40-5506
#41-5292	#42-5369	#43-5432	#44-5603	#45-5473	#46-5403	#47-5277	#48-5451	#49-5466	#50-5269
#51-5303	#52-5418	#53-5686	#54-5580	#55-5623	#56-5491	#57-5714	#58-5557	#59-5501	#60-5523
#61-5318	#62-5632	#63-5340	#64-5265	#65-5471	#66-5717	#67-5630	#68-5556	#69-5380	#70-5392
#71-5453	#72-5400	#73-5578	#74-5335	#75-5329	#76-5629	#77-5437	#78-5280	#79-5372	#80-5719
#81-5442	#82-5716	#83-5264	#84-5302	#85-5536	#86-5634	#87-5534	#88-5505	#89-5495	#90-5661
#91-5435	#92-5675	#93-5363	#94-5618	#95-5276	#96-5316	#97-5348	#98-5430	#99-5482	#100-5406

Type 6 #20 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5635	#02-5351	#03-5597	#04-5335	#05-5415	#06-5662	#07-5510	#08-5643	#09-5270	#10-5279
#11-5525	#12-5638	#13-5542	#14-5328	#15-5580	#16-5570	#17-5679	#18-5590	#19-5322	#20-5682
#21-5398	#22-5618	#23-5506	#24-5405	#25-5323	#26-5406	#27-5386	#28-5346	#29-5355	#30-5621
#31-5261	#32-5397	#33-5484	#34-5583	#35-5391	#36-5435	#37-5260	#38-5548	#39-5369	#40-5567
#41-5710	#42-5268	#43-5646	#44-5673	#45-5450	#46-5654	#47-5540	#48-5420	#49-5470	#50-5394
#51-5565	#52-5698	#53-5257	#54-5267	#55-5442	#56-5262	#57-5258	#58-5526	#59-5413	#60-5537
#61-5374	#62-5377	#63-5404	#64-5683	#65-5661	#66-5395	#67-5560	#68-5380	#69-5479	#70-5696
#71-5379	#72-5452	#73-5584	#74-5457	#75-5477	#76-5650	#77-5610	#78-5421	#79-5424	#80-5684
#81-5576	#82-5589	#83-5543	#84-5535	#85-5360	#86-5291	#87-5547	#88-5456	#89-5628	#90-5545
#91-5296	#92-5695	#93-5603	#94-5275	#95-5634	#96-5263	#97-5344	#98-5468	#99-5553	#100-5539

Type 6 #21 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5710	#02-5389	#03-5505	#04-5680	#05-5488	#06-5652	#07-5621	#08-5571	#09-5678	#10-5445
#11-5357	#12-5537	#13-5530	#14-5267	#15-5569	#16-5360	#17-5438	#18-5399	#19-5648	#20-5411
#21-5681	#22-5636	#23-5551	#24-5507	#25-5691	#26-5625	#27-5700	#28-5464	#29-5326	#30-5380
#31-5698	#32-5559	#33-5603	#34-5557	#35-5395	#36-5580	#37-5335	#38-5309	#39-5529	#40-5394
#41-5307	#42-5591	#43-5575	#44-5587	#45-5316	#46-5469	#47-5617	#48-5418	#49-5709	#50-5280
#51-5403	#52-5679	#53-5377	#54-5279	#55-5323	#56-5563	#57-5723	#58-5714	#59-5676	#60-5406
#61-5494	#62-5314	#63-5384	#64-5702	#65-5651	#66-5434	#67-5424	#68-5504	#69-5352	#70-5340
#71-5368	#72-5266	#73-5623	#74-5294	#75-5701	#76-5644	#77-5624	#78-5333	#79-5296	#80-5342
#81-5649	#82-5268	#83-5431	#84-5574	#85-5484	#86-5582	#87-5346	#88-5446	#89-5577	#90-5713
#91-5593	#92-5511	#93-5453	#94-5339	#95-5542	#96-5432	#97-5719	#98-5454	#99-5313	#100-5561

Type 6 #22 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5360	#02-5380	#03-5278	#04-5587	#05-5328	#06-5339	#07-5431	#08-5593	#09-5402	#10-5323
#11-5337	#12-5366	#13-5520	#14-5327	#15-5675	#16-5591	#17-5647	#18-5256	#19-5618	#20-5516
#21-5335	#22-5426	#23-5439	#24-5440	#25-5535	#26-5588	#27-5625	#28-5301	#29-5612	#30-5722
#31-5639	#32-5321	#33-5443	#34-5456	#35-5695	#36-5503	#37-5257	#38-5265	#39-5708	#40-5602
#41-5385	#42-5519	#43-5423	#44-5543	#45-5464	#46-5482	#47-5378	#48-5532	#49-5646	#50-5419
#51-5294	#52-5332	#53-5576	#54-5397	#55-5528	#56-5567	#57-5692	#58-5308	#59-5514	#60-5326
#61-5659	#62-5449	#63-5608	#64-5469	#65-5620	#66-5393	#67-5724	#68-5603	#69-5400	#70-5632
#71-5353	#72-5717	#73-5374	#74-5648	#75-5329	#76-5325	#77-5470	#78-5387	#79-5713	#80-5398
#81-5604	#82-5548	#83-5616	#84-5453	#85-5422	#86-5544	#87-5595	#88-5250	#89-5344	#90-5581
#91-5262	#92-5483	#93-5389	#94-5540	#95-5487	#96-5656	#97-5669	#98-5381	#99-5508	#100-5536

Type 6 #23 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5443	#02-5549	#03-5384	#04-5434	#05-5250	#06-5677	#07-5522	#08-5460	#09-5459	#10-5589
#11-5321	#12-5502	#13-5520	#14-5430	#15-5516	#16-5581	#17-5329	#18-5438	#19-5265	#20-5676
#21-5622	#22-5518	#23-5381	#24-5415	#25-5665	#26-5403	#27-5654	#28-5624	#29-5307	#30-5304
#31-5659	#32-5417	#33-5357	#34-5642	#35-5704	#36-5441	#37-5409	#38-5411	#39-5442	#40-5297
#41-5605	#42-5608	#43-5371	#44-5397	#45-5612	#46-5376	#47-5359	#48-5695	#49-5324	#50-5264
#51-5480	#52-5366	#53-5557	#54-5638	#55-5650	#56-5418	#57-5694	#58-5494	#59-5572	#60-5273
#61-5405	#62-5655	#63-5628	#64-5394	#65-5603	#66-5450	#67-5325	#68-5422	#69-5643	#70-5720
#71-5692	#72-5320	#73-5396	#74-5708	#75-5253	#76-5303	#77-5276	#78-5544	#79-5707	#80-5289
#81-5428	#82-5301	#83-5525	#84-5440	#85-5641	#86-5595	#87-5274	#88-5455	#89-5691	#90-5467
#91-5508	#92-5498	#93-5633	#94-5620	#95-5627	#96-5346	#97-5485	#98-5399	#99-5486	#100-5503

Type 6 #24 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5434	#02-5690	#03-5440	#04-5545	#05-5453	#06-5693	#07-5420	#08-5365	#09-5476	#10-5577
#11-5594	#12-5599	#13-5396	#14-5301	#15-5707	#16-5251	#17-5375	#18-5667	#19-5338	#20-5534
#21-5430	#22-5490	#23-5470	#24-5560	#25-5503	#26-5635	#27-5284	#28-5330	#29-5668	#30-5627
#31-5288	#32-5354	#33-5526	#34-5563	#35-5474	#36-5450	#37-5300	#38-5264	#39-5575	#40-5715
#41-5655	#42-5598	#43-5624	#44-5487	#45-5568	#46-5645	#47-5344	#48-5359	#49-5456	#50-5398
#51-5340	#52-5322	#53-5469	#54-5605	#55-5292	#56-5543	#57-5659	#58-5422	#59-5533	#60-5674
#61-5555	#62-5495	#63-5463	#64-5482	#65-5525	#66-5324	#67-5371	#68-5323	#69-5499	#70-5580
#71-5500	#72-5539	#73-5686	#74-5604	#75-5441	#76-5409	#77-5573	#78-5558	#79-5615	#80-5454
#81-5619	#82-5254	#83-5570	#84-5258	#85-5252	#86-5403	#87-5432	#88-5705	#89-5378	#90-5617
#91-5412	#92-5285	#93-5335	#94-5565	#95-5466	#96-5418	#97-5643	#98-5413	#99-5394	#100-5467

Type 6 #25 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5655	#02-5573	#03-5699	#04-5504	#05-5665	#06-5480	#07-5390	#08-5568	#09-5477	#10-5680
#11-5316	#12-5368	#13-5718	#14-5555	#15-5427	#16-5317	#17-5558	#18-5643	#19-5475	#20-5505
#21-5336	#22-5721	#23-5279	#24-5523	#25-5335	#26-5540	#27-5423	#28-5712	#29-5451	#30-5324
#31-5651	#32-5570	#33-5582	#34-5587	#35-5262	#36-5554	#37-5457	#38-5352	#39-5622	#40-5476
#41-5511	#42-5660	#43-5588	#44-5693	#45-5691	#46-5330	#47-5259	#48-5289	#49-5350	#50-5346
#51-5724	#52-5662	#53-5614	#54-5381	#55-5659	#56-5544	#57-5425	#58-5418	#59-5375	#60-5307
#61-5403	#62-5367	#63-5278	#64-5471	#65-5510	#66-5542	#67-5597	#68-5585	#69-5357	#70-5541
#71-5577	#72-5550	#73-5311	#74-5415	#75-5459	#76-5414	#77-5672	#78-5703	#79-5652	#80-5632
#81-5455	#82-5328	#83-5260	#84-5281	#85-5282	#86-5702	#87-5565	#88-5323	#89-5393	#90-5507
#91-5560	#92-5472	#93-5431	#94-5674	#95-5441	#96-5416	#97-5490	#98-5713	#99-5432	#100-5586

Type 6 #26 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5556	#02-5597	#03-5378	#04-5596	#05-5299	#06-5640	#07-5617	#08-5455	#09-5266	#10-5424
#11-5351	#12-5563	#13-5542	#14-5650	#15-5464	#16-5587	#17-5553	#18-5324	#19-5564	#20-5261
#21-5680	#22-5406	#23-5529	#24-5580	#25-5332	#26-5662	#27-5510	#28-5698	#29-5506	#30-5585
#31-5714	#32-5469	#33-5546	#34-5357	#35-5624	#36-5456	#37-5606	#38-5410	#39-5708	#40-5311
#41-5673	#42-5592	#43-5377	#44-5459	#45-5634	#46-5614	#47-5273	#48-5702	#49-5554	#50-5639
#51-5593	#52-5631	#53-5400	#54-5318	#55-5522	#56-5514	#57-5362	#58-5379	#59-5644	#60-5674
#61-5435	#62-5434	#63-5276	#64-5257	#65-5705	#66-5392	#67-5341	#68-5502	#69-5313	#70-5337
#71-5278	#72-5446	#73-5371	#74-5422	#75-5298	#76-5486	#77-5720	#78-5676	#79-5647	#80-5601
#81-5472	#82-5451	#83-5473	#84-5387	#85-5334	#86-5621	#87-5595	#88-5657	#89-5643	#90-5695
#91-5622	#92-5577	#93-5429	#94-5722	#95-5694	#96-5573	#97-5520	#98-5548	#99-5340	#100-5543

Type 6 #27 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5371	#02-5596	#03-5401	#04-5341	#05-5313	#06-5617	#07-5648	#08-5722	#09-5483	#10-5360
#11-5255	#12-5519	#13-5708	#14-5527	#15-5594	#16-5621	#17-5495	#18-5470	#19-5570	#20-5284
#21-5419	#22-5308	#23-5549	#24-5518	#25-5530	#26-5488	#27-5276	#28-5353	#29-5377	#30-5501
#31-5510	#32-5461	#33-5632	#34-5352	#35-5516	#36-5658	#37-5532	#38-5289	#39-5354	#40-5645
#41-5512	#42-5572	#43-5347	#44-5445	#45-5349	#46-5677	#47-5274	#48-5327	#49-5494	#50-5701
#51-5374	#52-5297	#53-5607	#54-5535	#55-5444	#56-5379	#57-5622	#58-5619	#59-5356	#60-5583
#61-5469	#62-5326	#63-5424	#64-5328	#65-5688	#66-5689	#67-5663	#68-5531	#69-5655	#70-5498
#71-5571	#72-5286	#73-5671	#74-5433	#75-5398	#76-5292	#77-5651	#78-5266	#79-5484	#80-5507
#81-5468	#82-5300	#83-5720	#84-5337	#85-5635	#86-5456	#87-5355	#88-5653	#89-5288	#90-5369
#91-5271	#92-5713	#93-5309	#94-5389	#95-5295	#96-5600	#97-5466	#98-5261	#99-5660	#100-5336

Type 6 #28 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5696	#02-5467	#03-5252	#04-5409	#05-5453	#06-5548	#07-5543	#08-5385	#09-5585	#10-5637
#11-5694	#12-5575	#13-5621	#14-5448	#15-5472	#16-5465	#17-5357	#18-5568	#19-5394	#20-5279
#21-5271	#22-5629	#23-5412	#24-5293	#25-5284	#26-5302	#27-5438	#28-5632	#29-5547	#30-5457
#31-5364	#32-5617	#33-5292	#34-5484	#35-5533	#36-5352	#37-5494	#38-5624	#39-5464	#40-5551
#41-5610	#42-5411	#43-5326	#44-5339	#45-5538	#46-5317	#47-5571	#48-5378	#49-5250	#50-5628
#51-5341	#52-5682	#53-5266	#54-5314	#55-5304	#56-5684	#57-5374	#58-5400	#59-5360	#60-5636
#61-5562	#62-5377	#63-5522	#64-5322	#65-5689	#66-5663	#67-5363	#68-5588	#69-5669	#70-5654
#71-5468	#72-5336	#73-5678	#74-5471	#75-5710	#76-5591	#77-5503	#78-5546	#79-5553	#80-5272
#81-5660	#82-5276	#83-5417	#84-5479	#85-5393	#86-5370	#87-5473	#88-5354	#89-5640	#90-5298
#91-5283	#92-5528	#93-5262	#94-5254	#95-5719	#96-5607	#97-5440	#98-5612	#99-5290	#100-5397

Type 6 #29 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5277	#02-5537	#03-5654	#04-5573	#05-5693	#06-5255	#07-5627	#08-5414	#09-5493	#10-5382
#11-5265	#12-5548	#13-5499	#14-5391	#15-5507	#16-5563	#17-5522	#18-5434	#19-5694	#20-5467
#21-5445	#22-5550	#23-5538	#24-5337	#25-5435	#26-5532	#27-5665	#28-5466	#29-5716	#30-5709
#31-5313	#32-5659	#33-5513	#34-5600	#35-5632	#36-5463	#37-5554	#38-5568	#39-5510	#40-5387
#41-5309	#42-5586	#43-5282	#44-5459	#45-5278	#46-5596	#47-5472	#48-5406	#49-5335	#50-5256
#51-5643	#52-5547	#53-5676	#54-5452	#55-5724	#56-5566	#57-5388	#58-5410	#59-5315	#60-5423
#61-5508	#62-5319	#63-5331	#64-5285	#65-5624	#66-5483	#67-5293	#68-5258	#69-5678	#70-5648
#71-5557	#72-5250	#73-5386	#74-5688	#75-5280	#76-5304	#77-5701	#78-5504	#79-5719	#80-5560
#81-5623	#82-5307	#83-5691	#84-5649	#85-5430	#86-5713	#87-5349	#88-5321	#89-5306	#90-5610
#91-5327	#92-5438	#93-5675	#94-5424	#95-5379	#96-5363	#97-5428	#98-5397	#99-5332	#100-5546

Type 6 #30 [Back to Summary]									
This table contains a list of 100 hop frequencies, randomly selected from 5250-5724MHz in 1MHz steps									
#01-5540	#02-5488	#03-5694	#04-5511	#05-5411	#06-5631	#07-5721	#08-5416	#09-5588	#10-5610
#11-5262	#12-5315	#13-5318	#14-5699	#15-5302	#16-5554	#17-5270	#18-5497	#19-5549	#20-5485
#21-5668	#22-5500	#23-5567	#24-5353	#25-5527	#26-5374	#27-5680	#28-5412	#29-5491	#30-5700
#31-5655	#32-5394	#33-5359	#34-5666	#35-5494	#36-5451	#37-5268	#38-5442	#39-5325	#40-5615
#41-5272	#42-5426	#43-5609	#44-5355	#45-5404	#46-5310	#47-5598	#48-5377	#49-5508	#50-5574
#51-5603	#52-5289	#53-5376	#54-5407	#55-5507	#56-5290	#57-5600	#58-5425	#59-5368	#60-5287
#61-5385	#62-5648	#63-5590	#64-5361	#65-5544	#66-5478	#67-5356	#68-5410	#69-5418	#70-5391
#71-5469	#72-5421	#73-5620	#74-5667	#75-5285	#76-5607	#77-5441	#78-5330	#79-5516	#80-5319
#81-5313	#82-5367	#83-5293	#84-5384	#85-5660	#86-5265	#87-5571	#88-5324	#89-5389	#90-5474
#91-5431	#92-5538	#93-5674	#94-5557	#95-5380	#96-5401	#97-5414	#98-5550	#99-5535	#100-5434

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