

Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5825.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n20	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

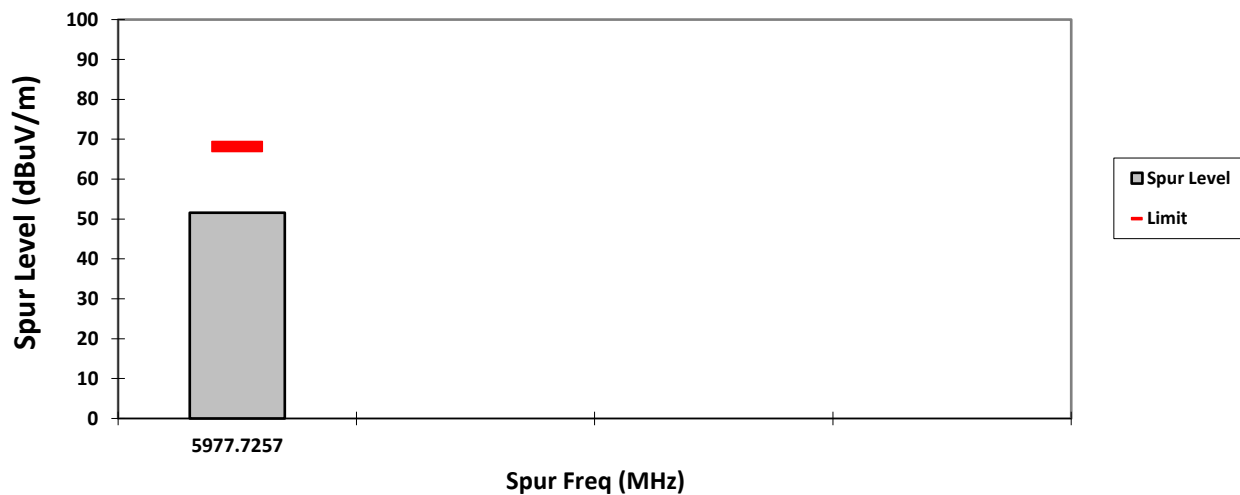
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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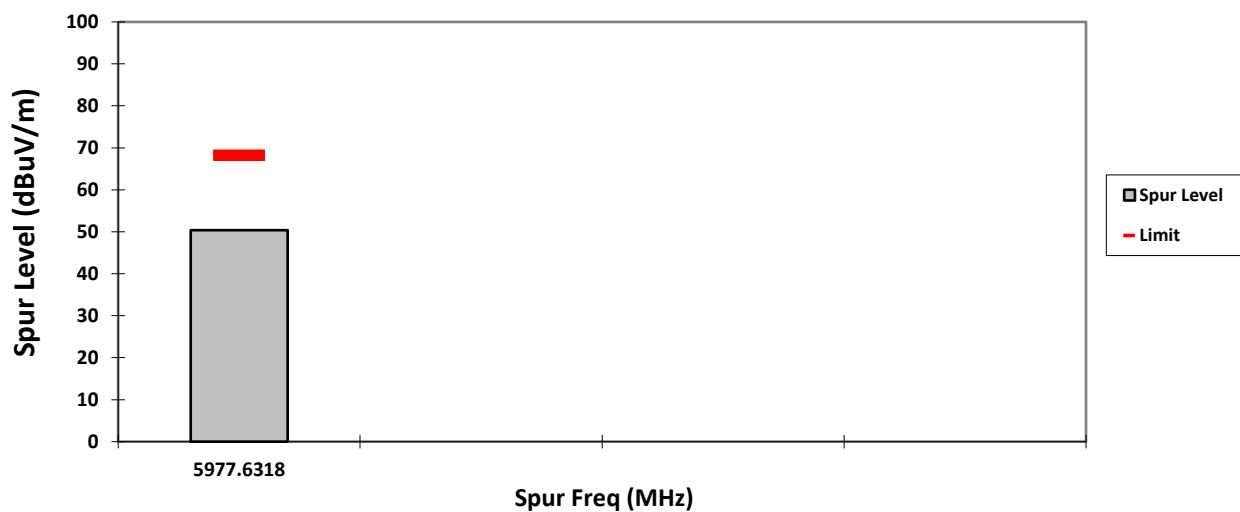
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



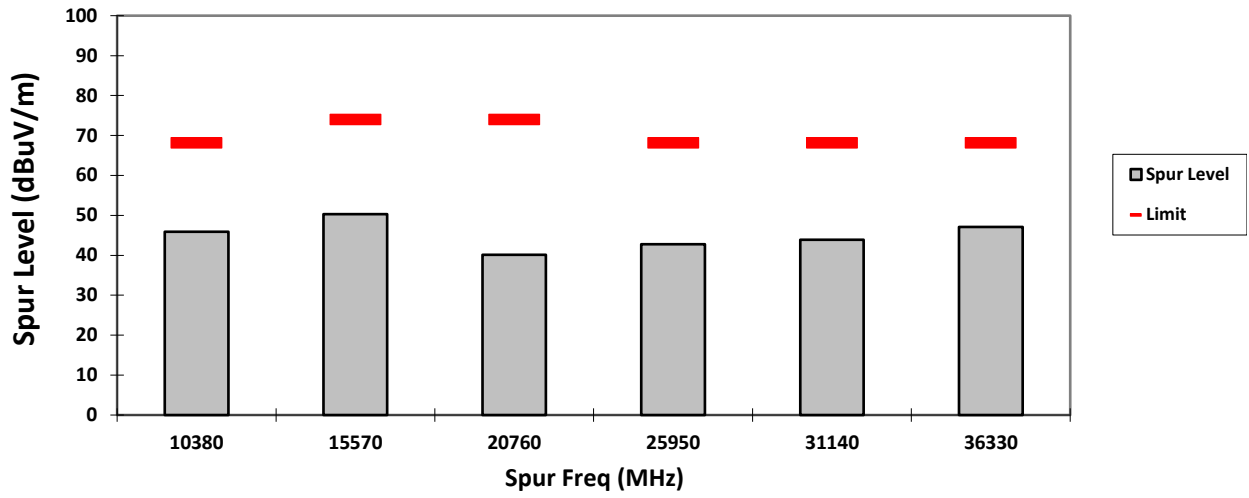
Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 12
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5190.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

[illegible]

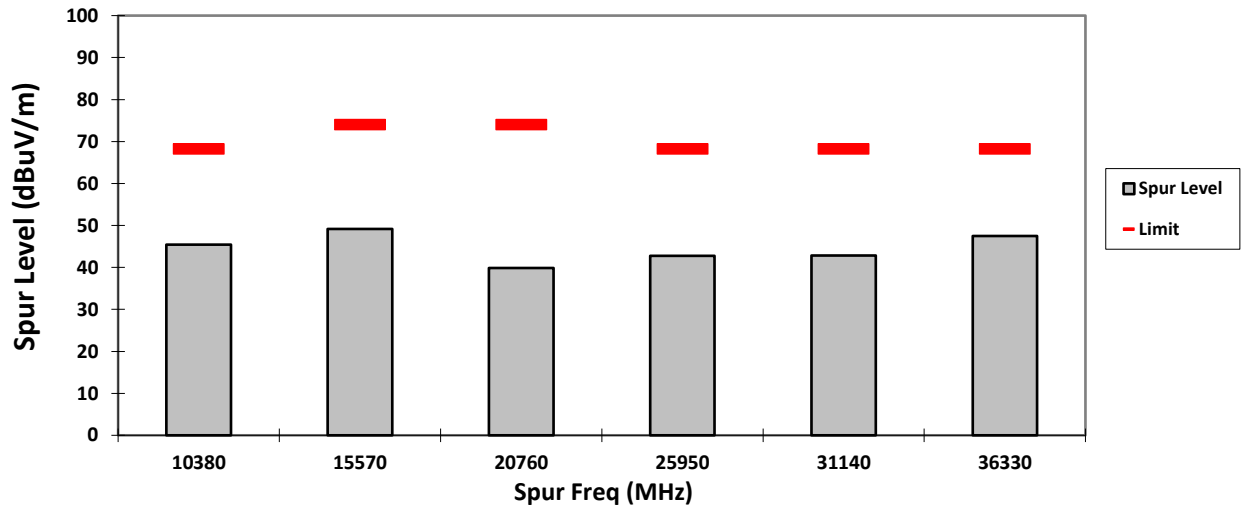
Remarks: Pass Result	Marginal Result	Fail Result
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Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

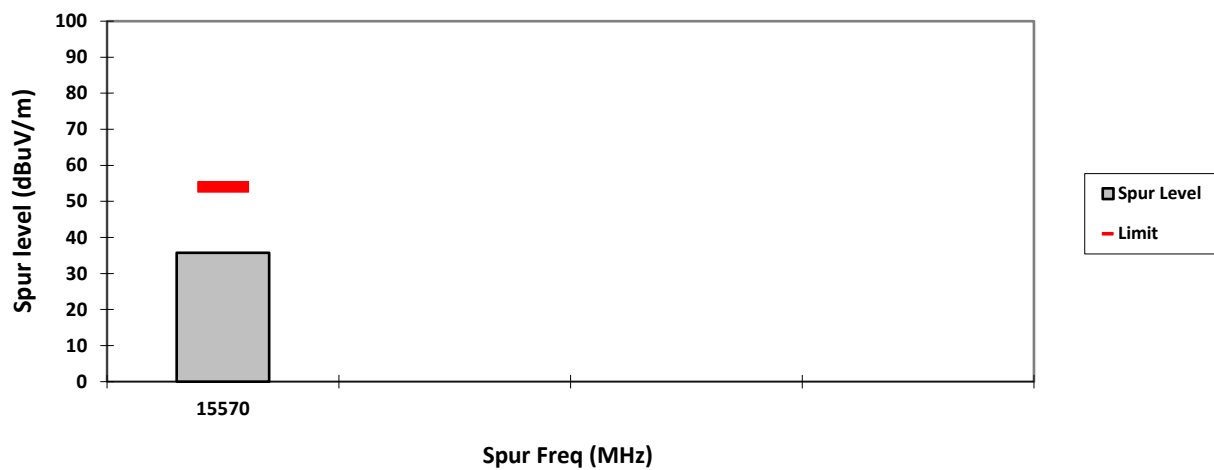
VERTICAL, PK



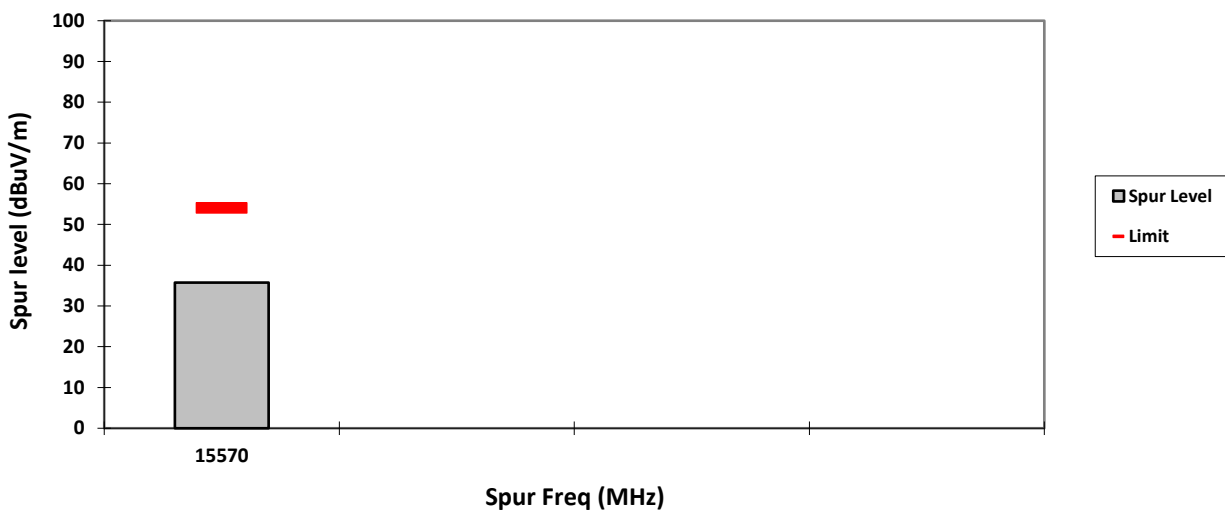
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5230.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (High Channel) tabular data

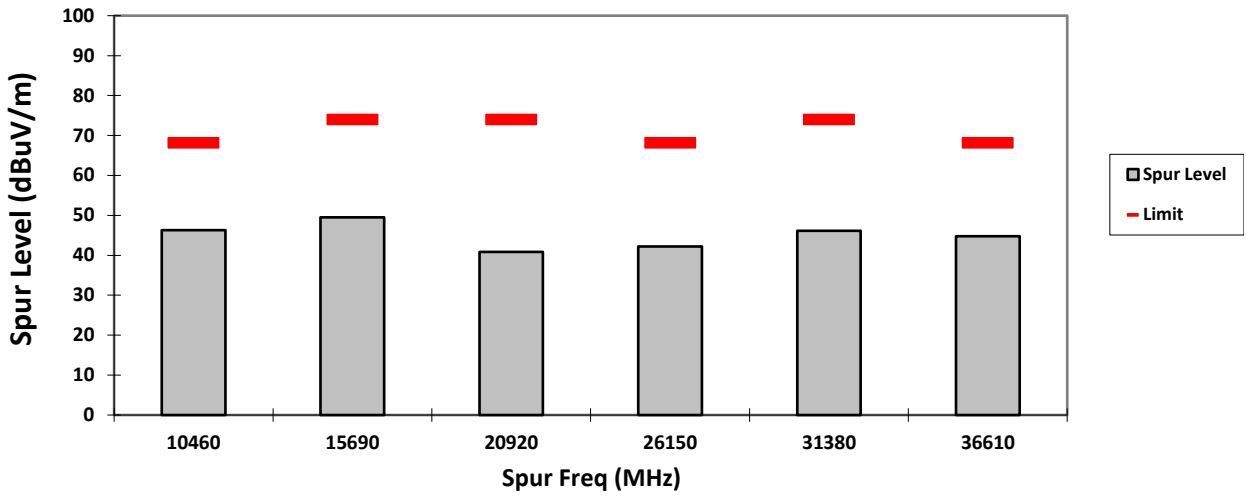
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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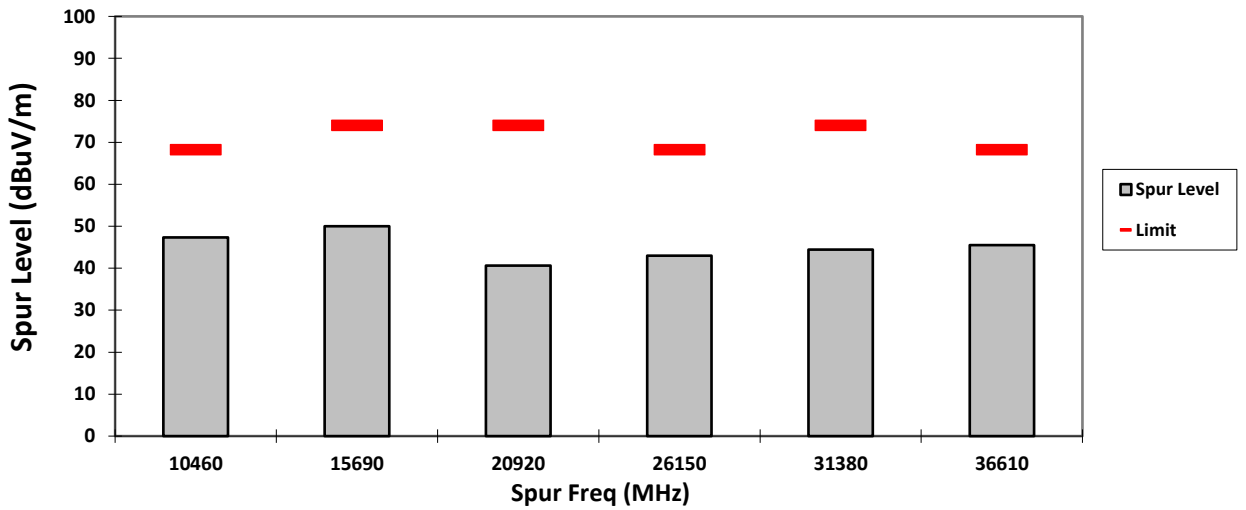
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

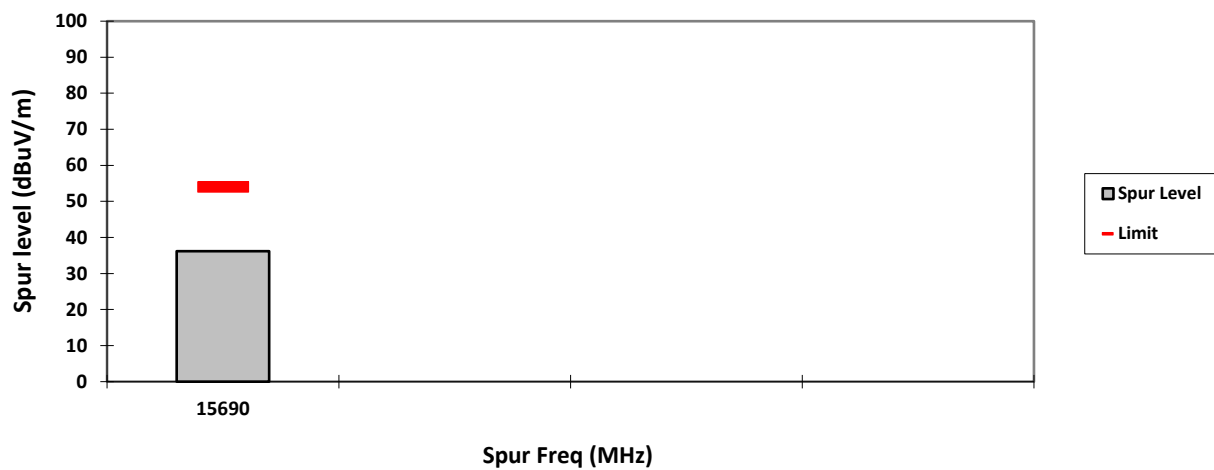
VERTICAL, PK



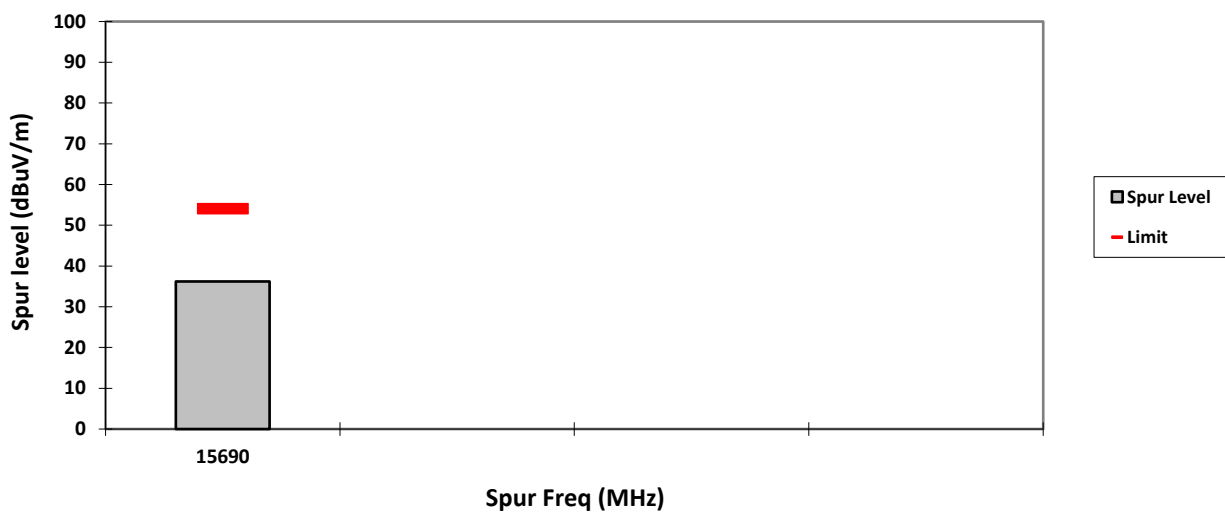
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5270.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (Low Channel) tabular data

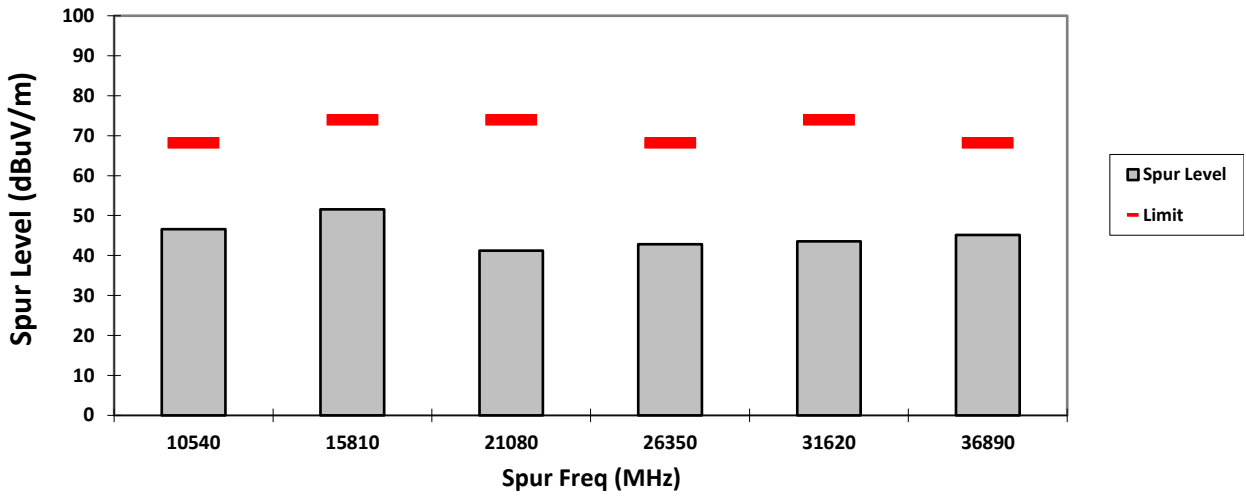
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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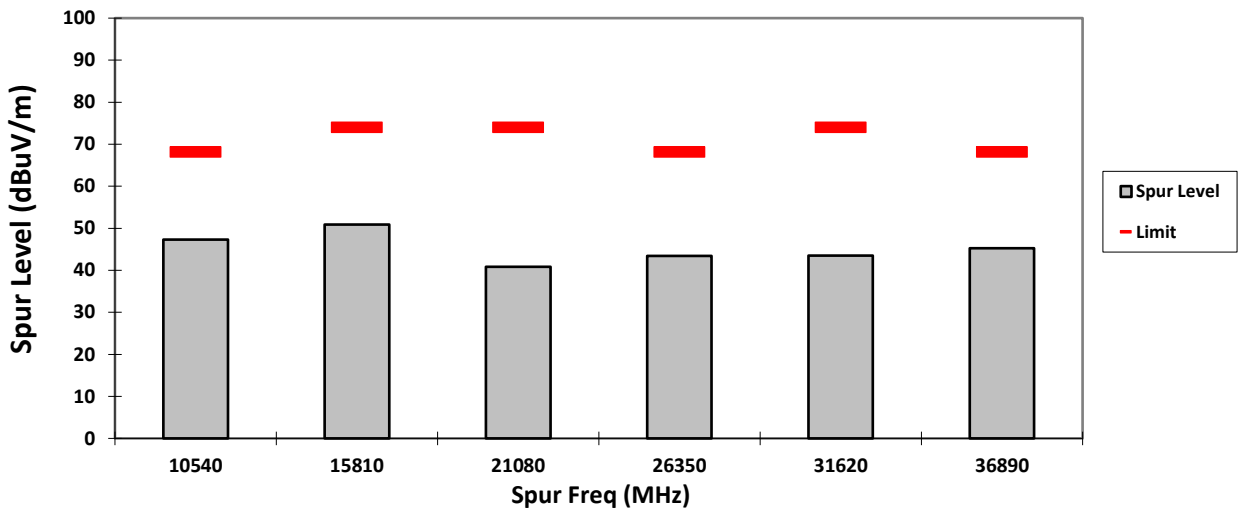
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

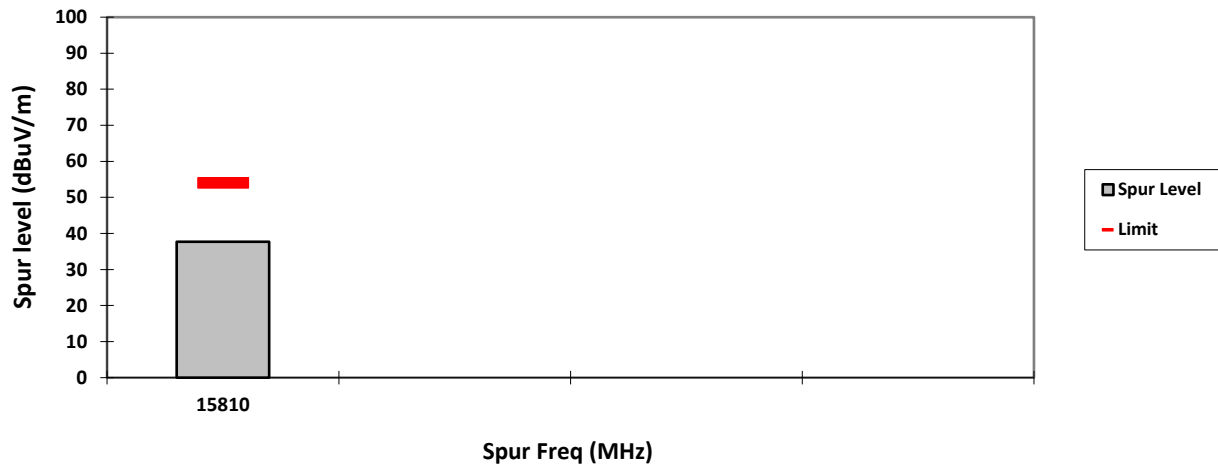
VERTICAL, PK



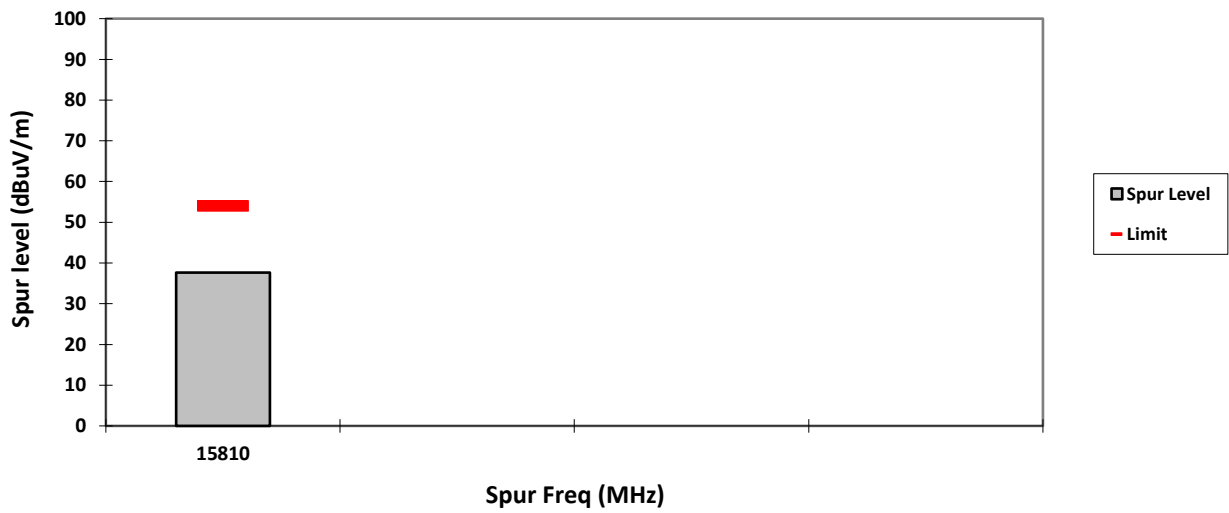
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 11
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5310.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (High Channel) tabular data

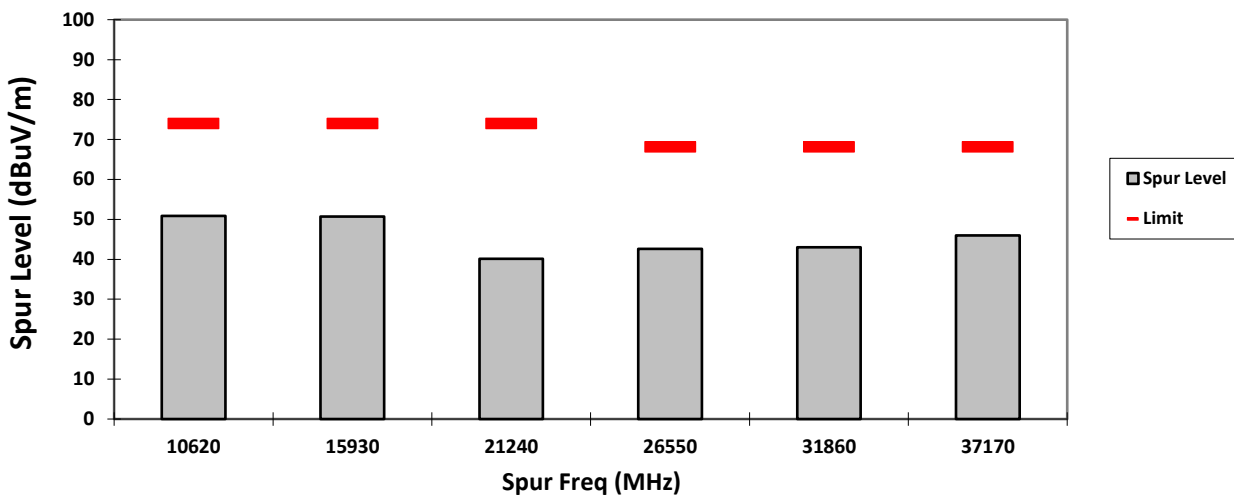
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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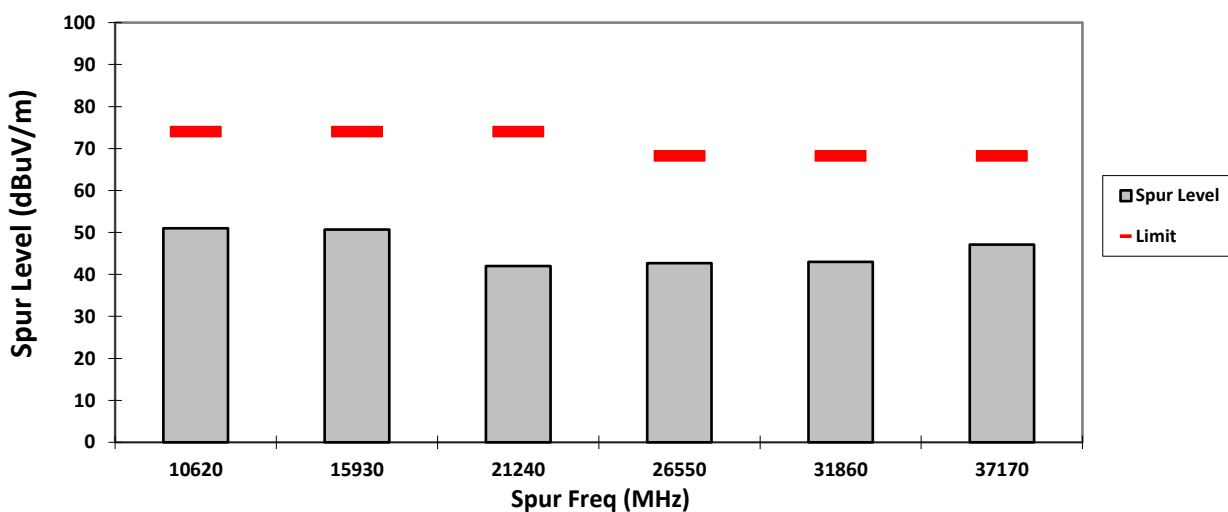
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

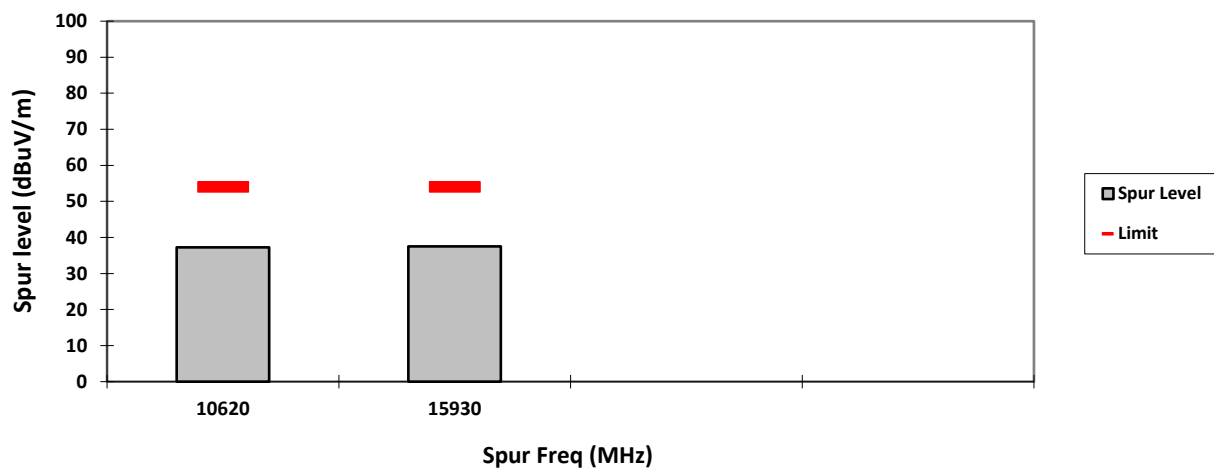
VERTICAL, PK



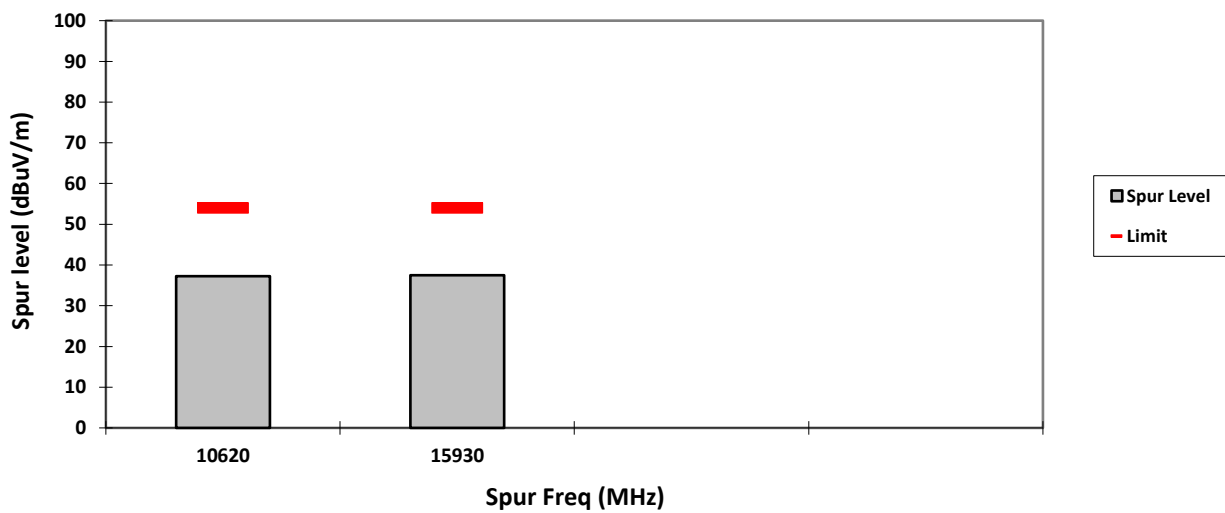
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 11
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5510.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (Low Channel) tabular data

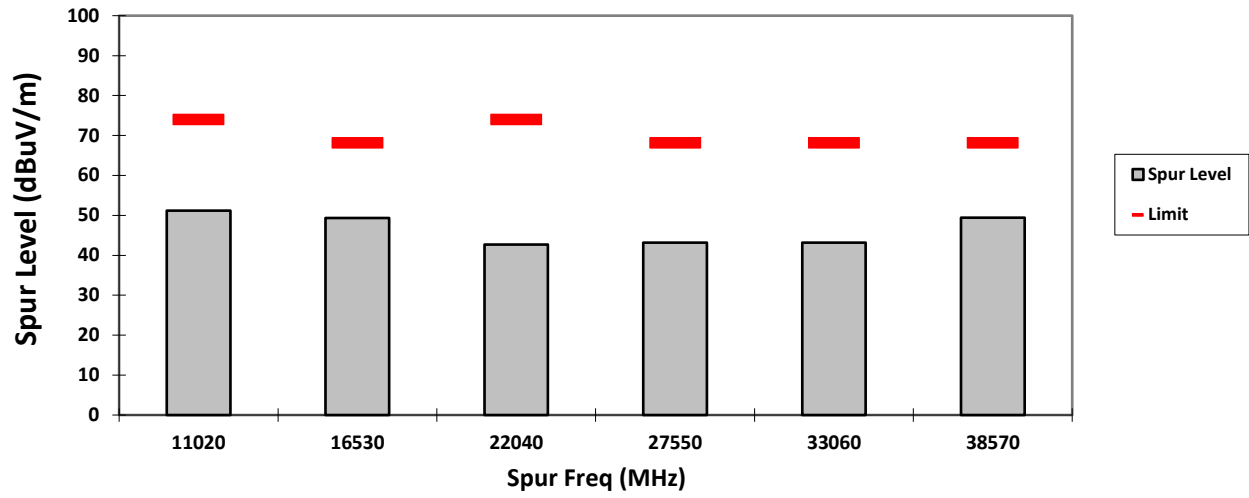
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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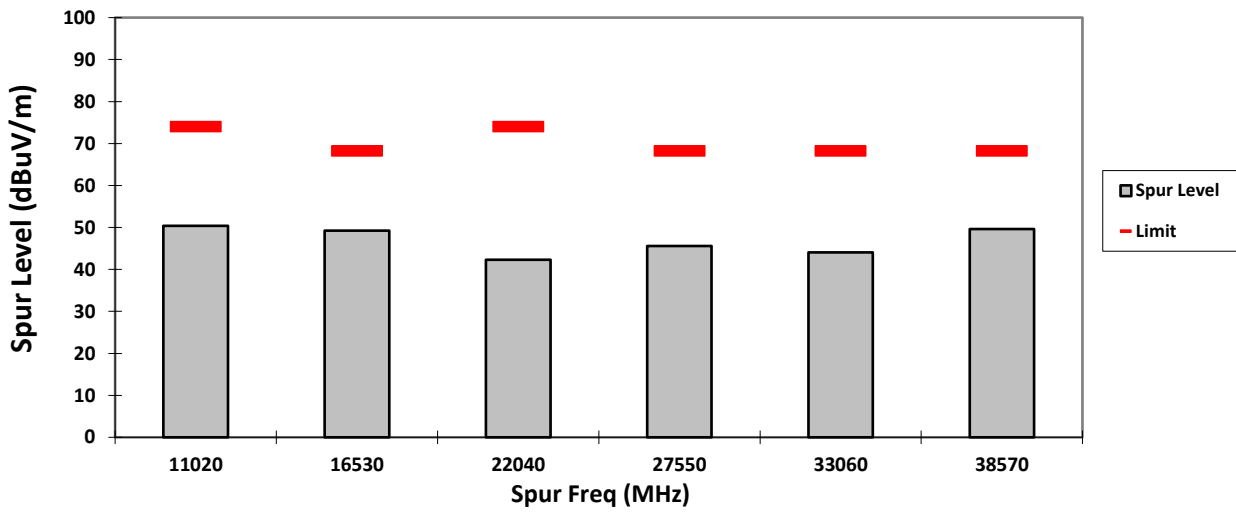
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

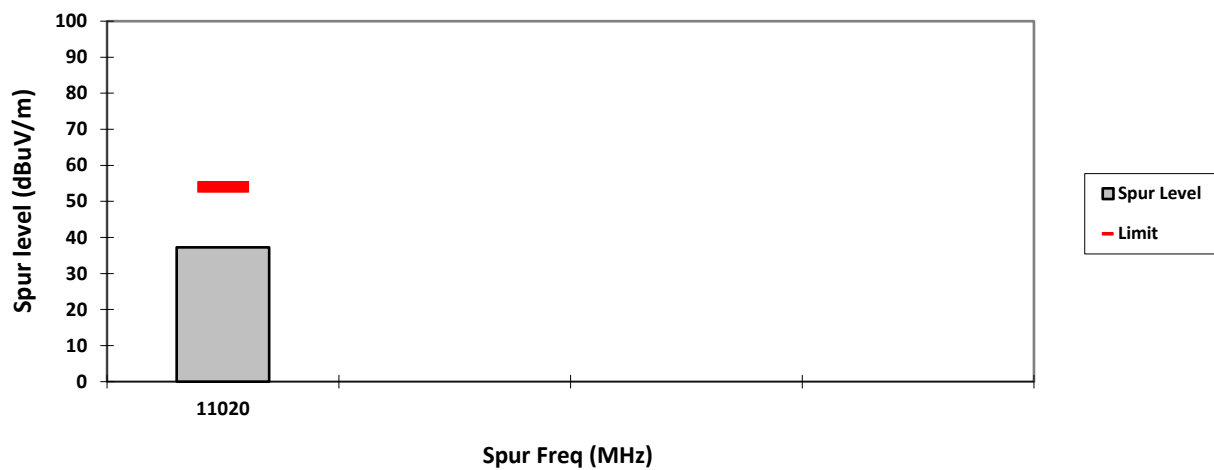
VERTICAL, PK



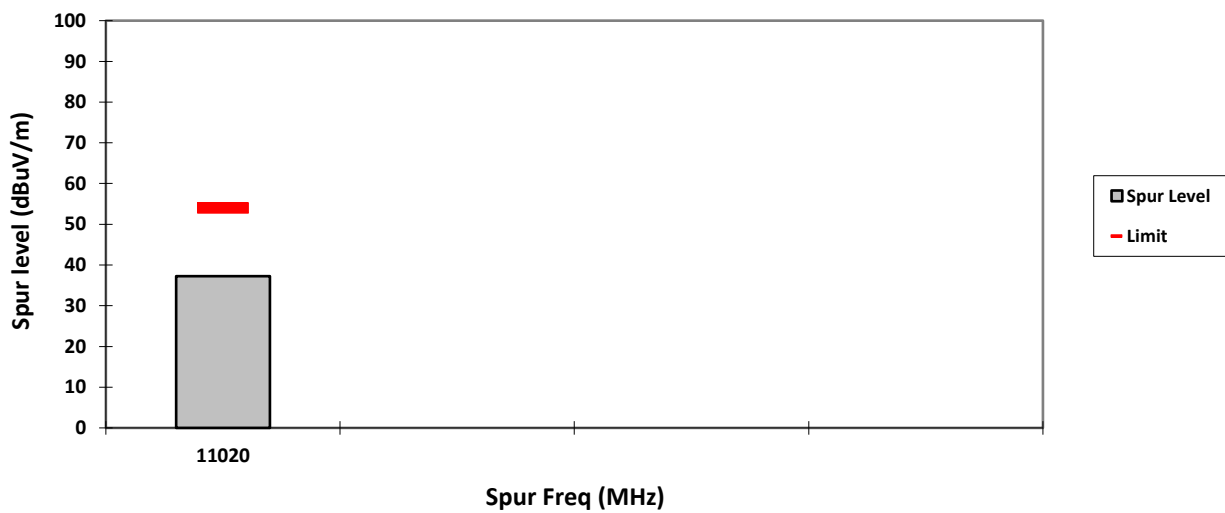
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5550.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (Mid Channel) tabular data

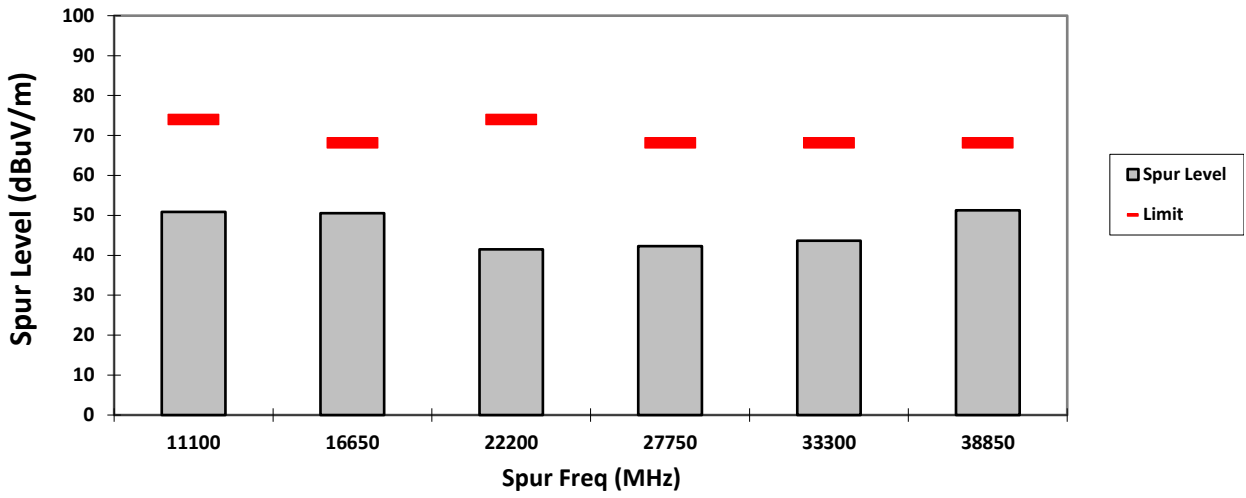
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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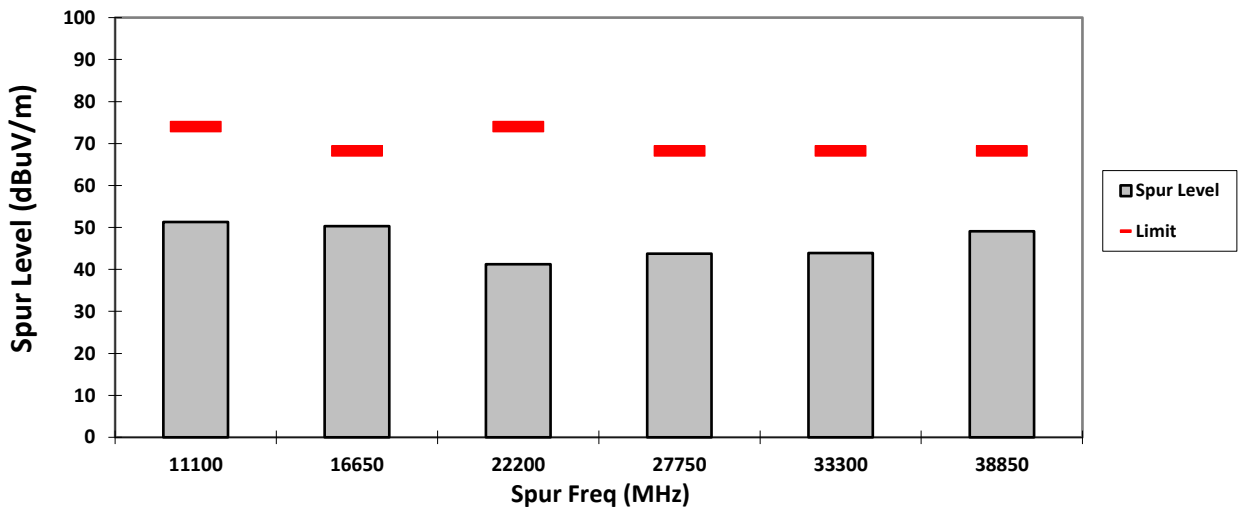
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

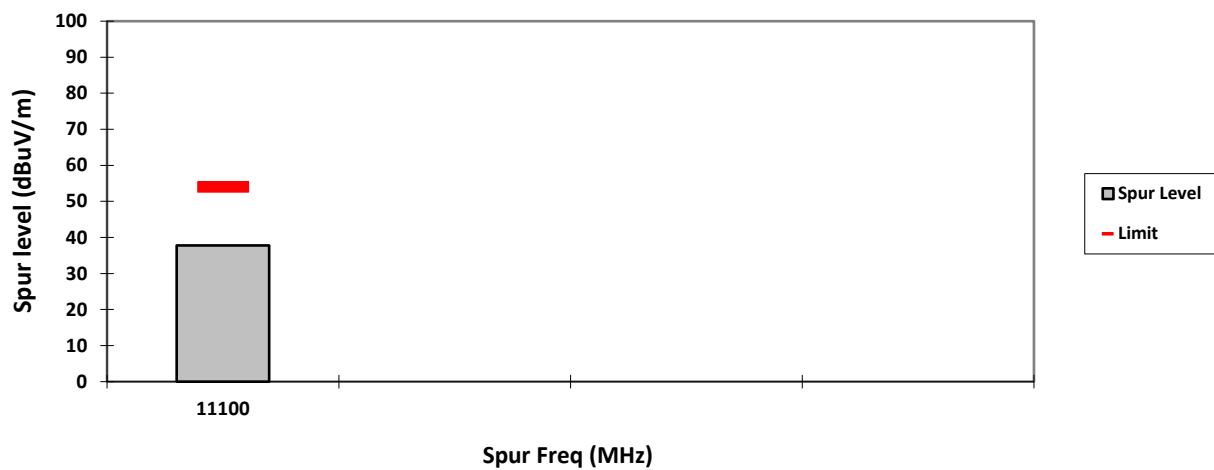
VERTICAL, PK



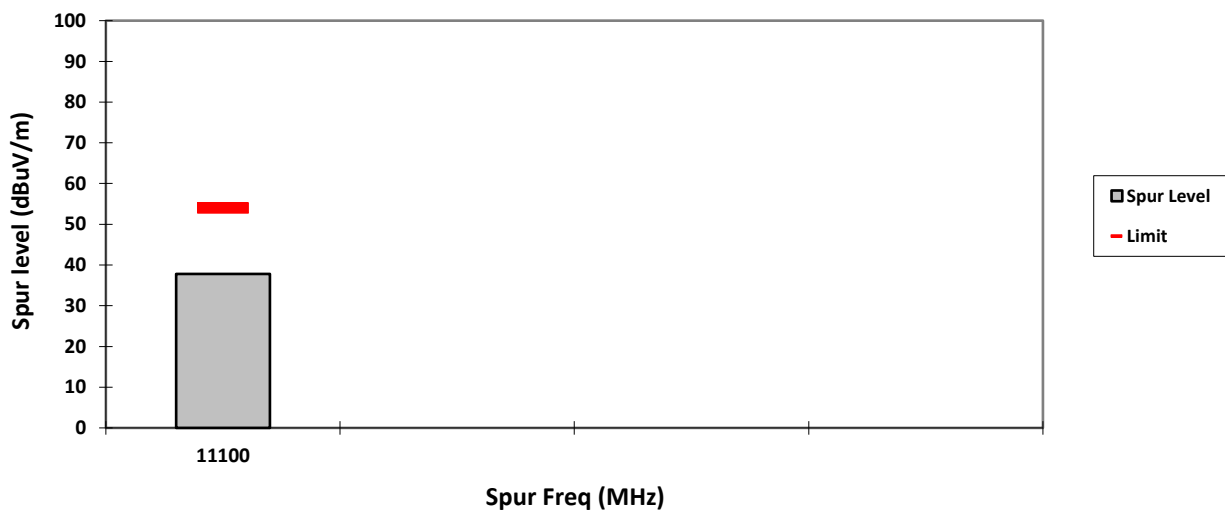
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: Straddle	Test Frequency: 5710.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (Straddle Channel) tabular data

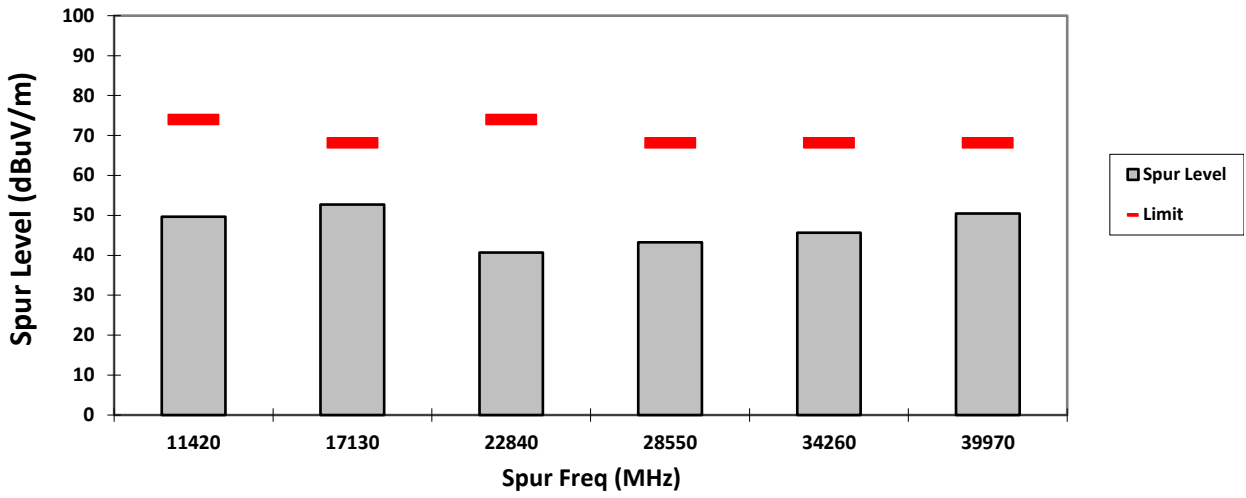
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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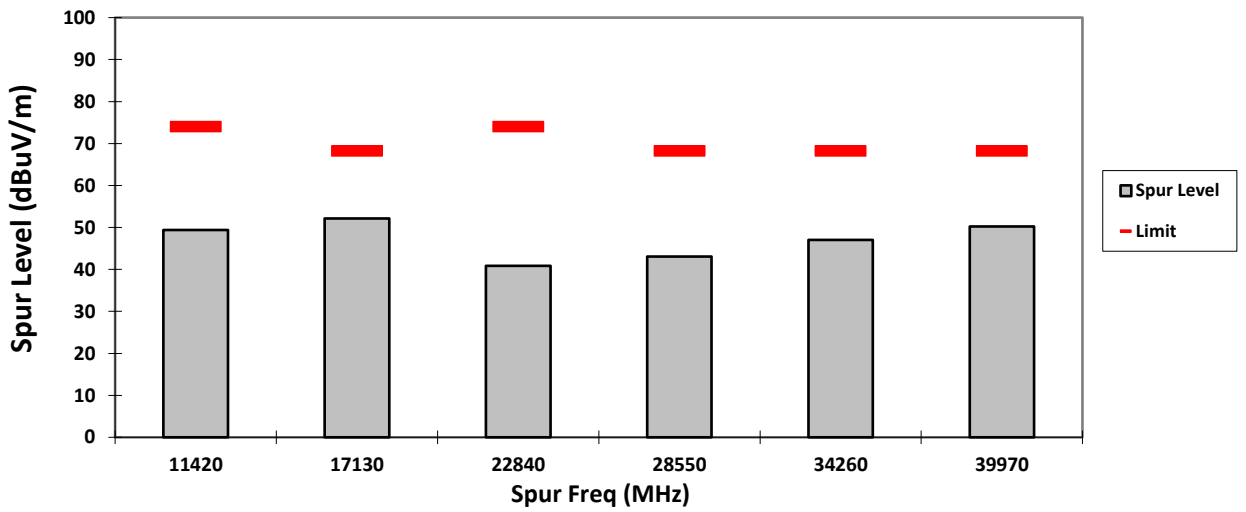
Temperature (degC): 23.7 Humidity (%): 68.5
 Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

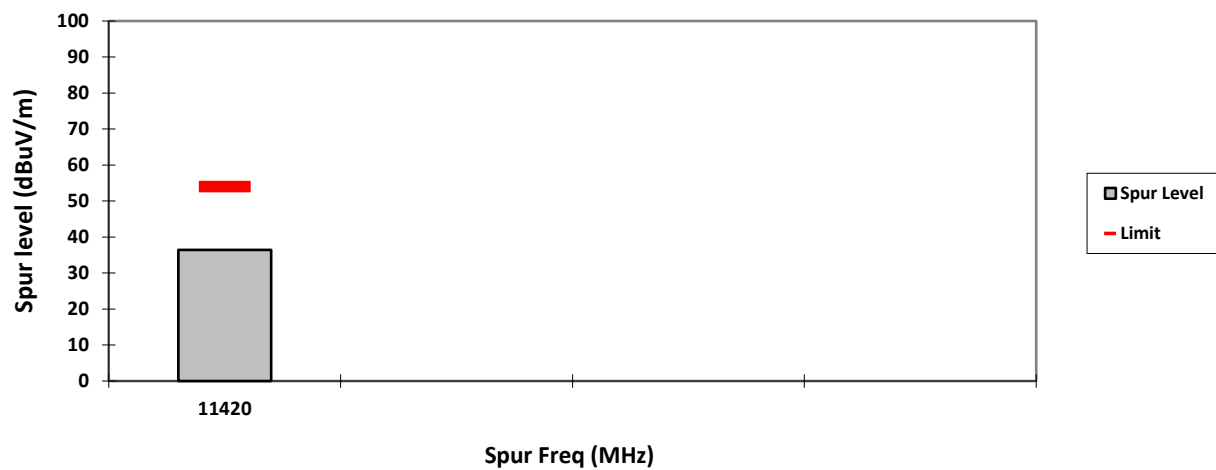
VERTICAL, PK



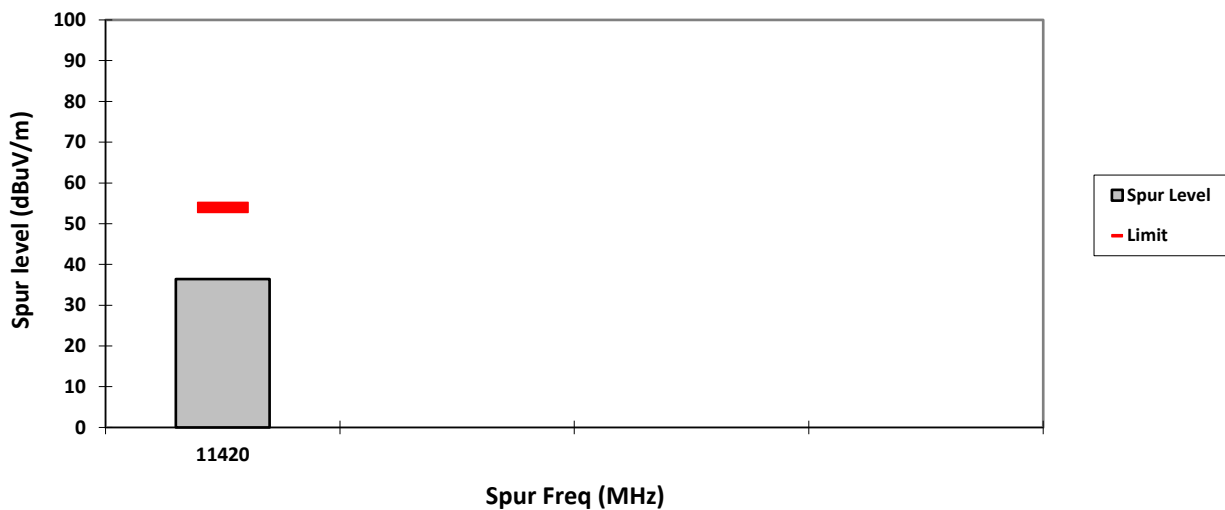
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5755.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (Low Channel) tabular data

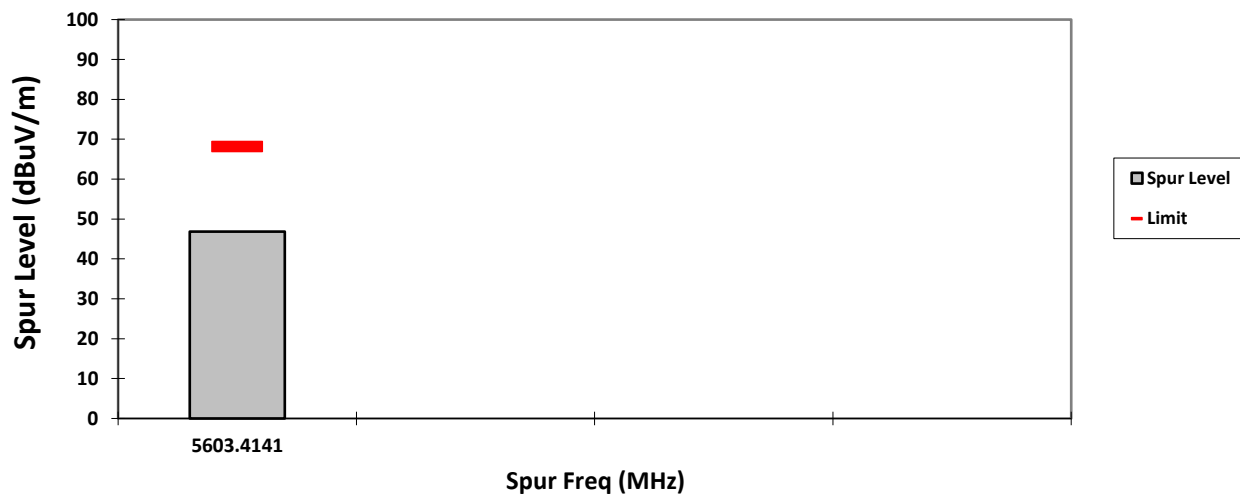
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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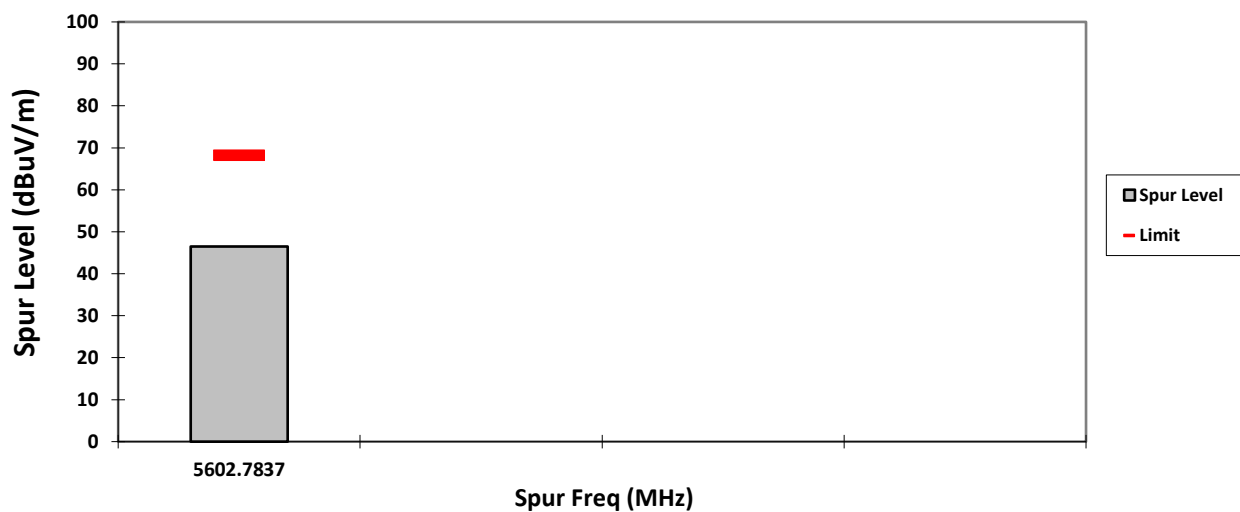
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5795.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11n40	Channel Bandwidth: 40 MHz

Radiated Emission (High Channel) tabular data

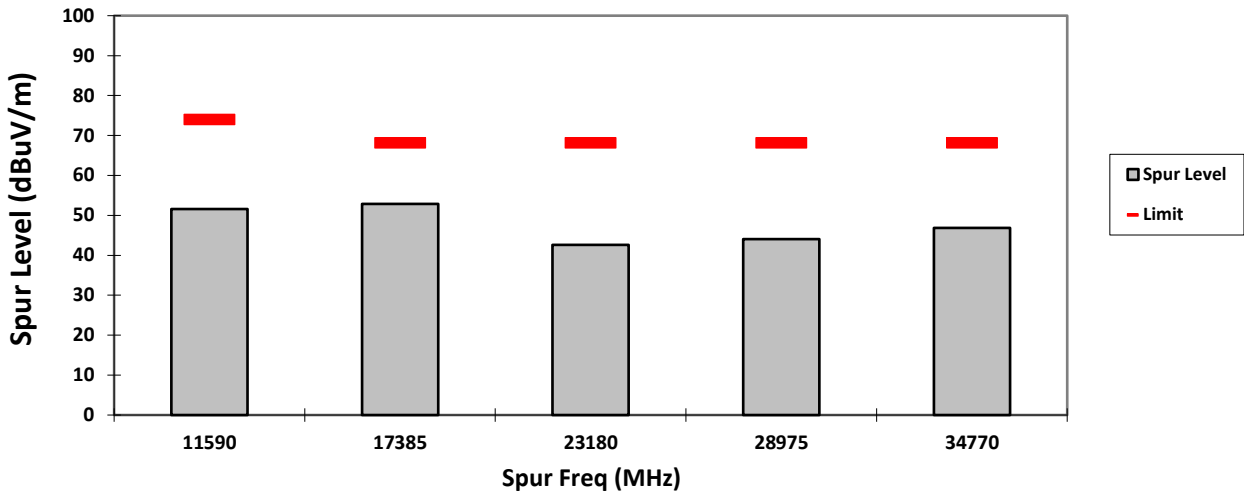
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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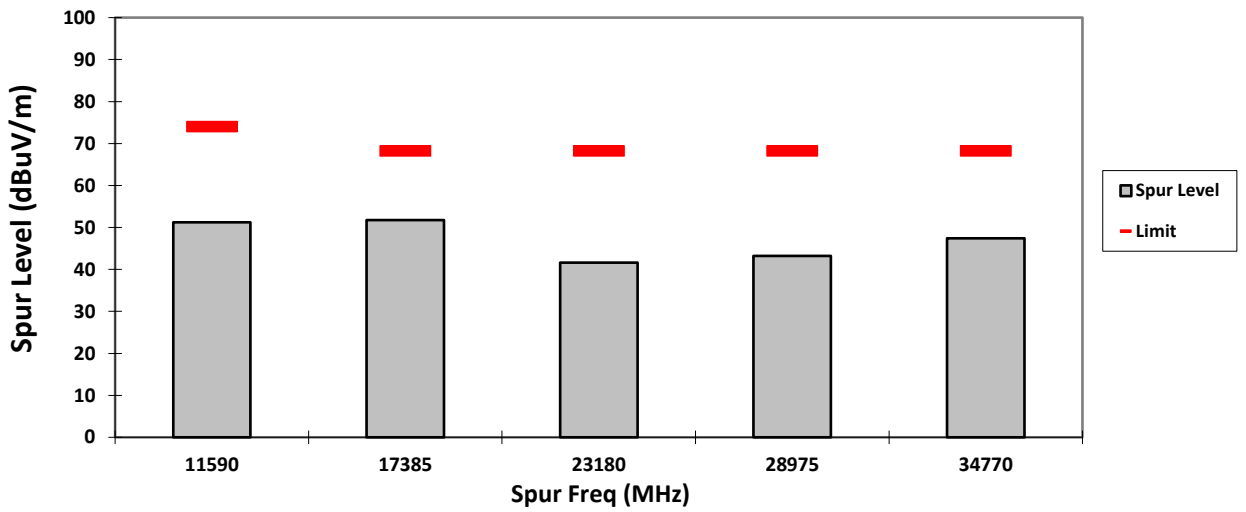
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

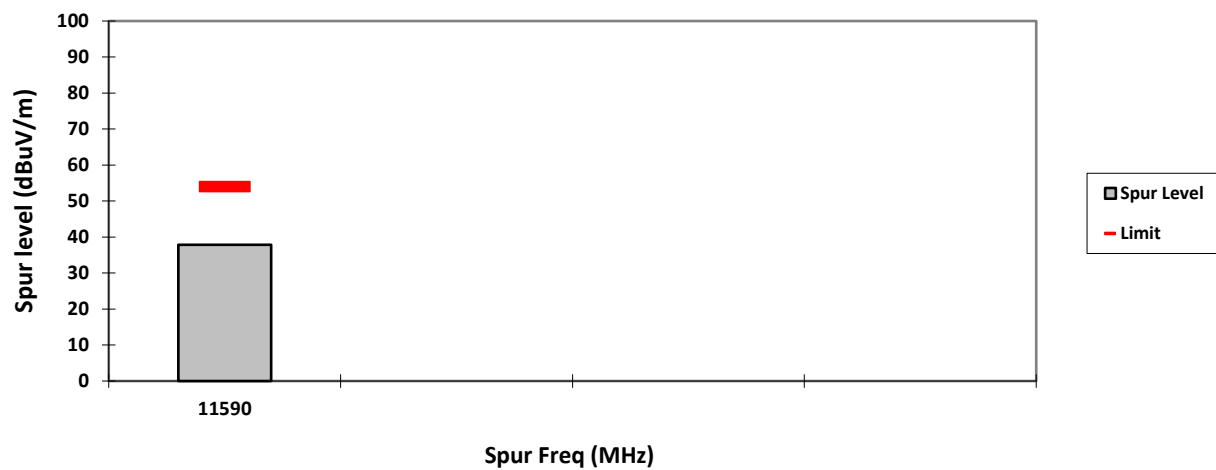
VERTICAL, PK



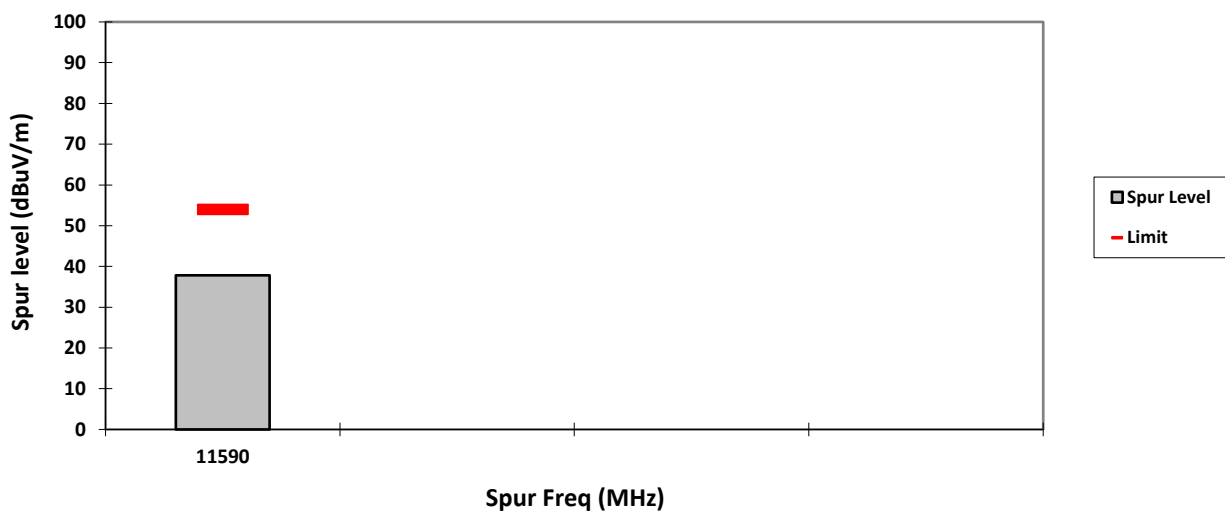
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



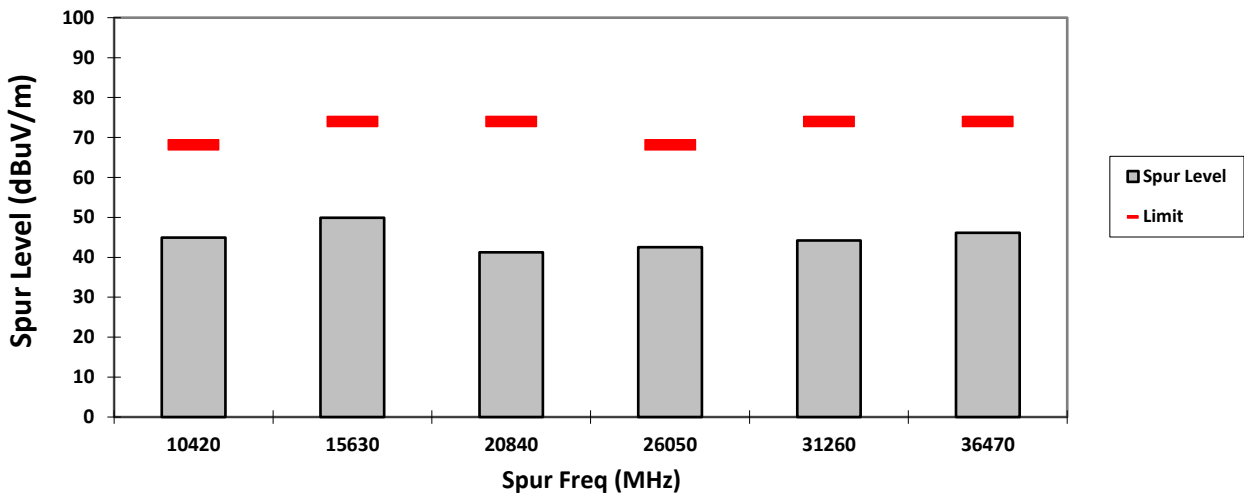
Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 12
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5210.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ac80	Channel Bandwidth: 80 MHz

[illegible]

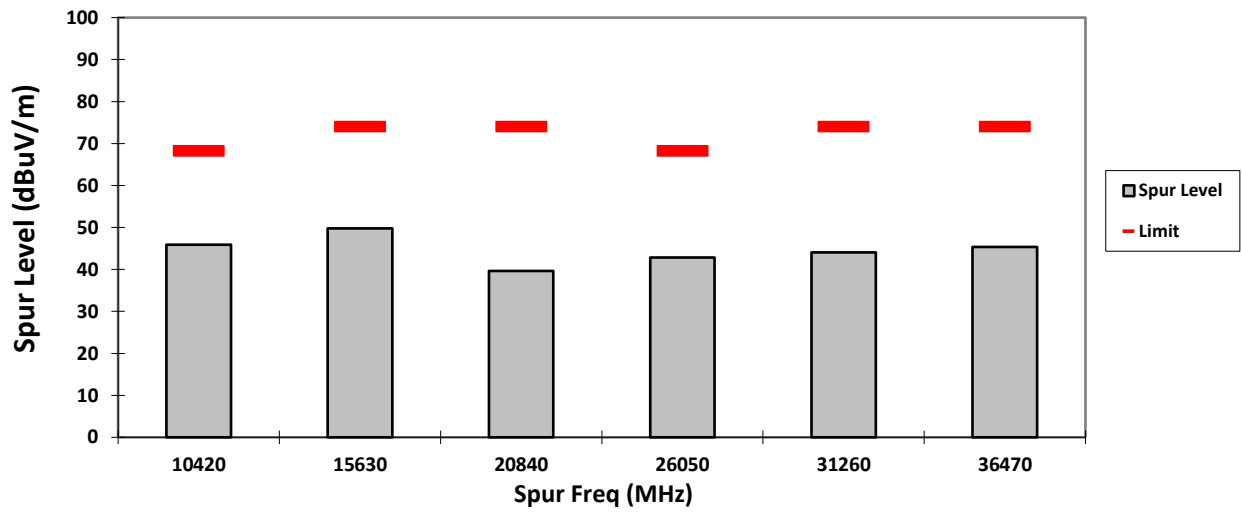
Remarks: Pass Result	Marginal Result	Fail Result
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Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

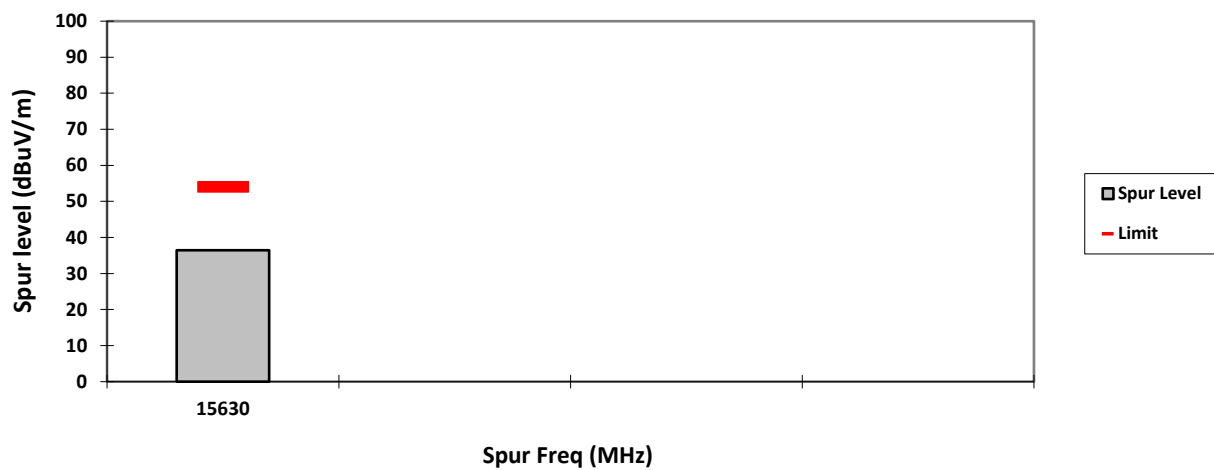
VERTICAL, PK



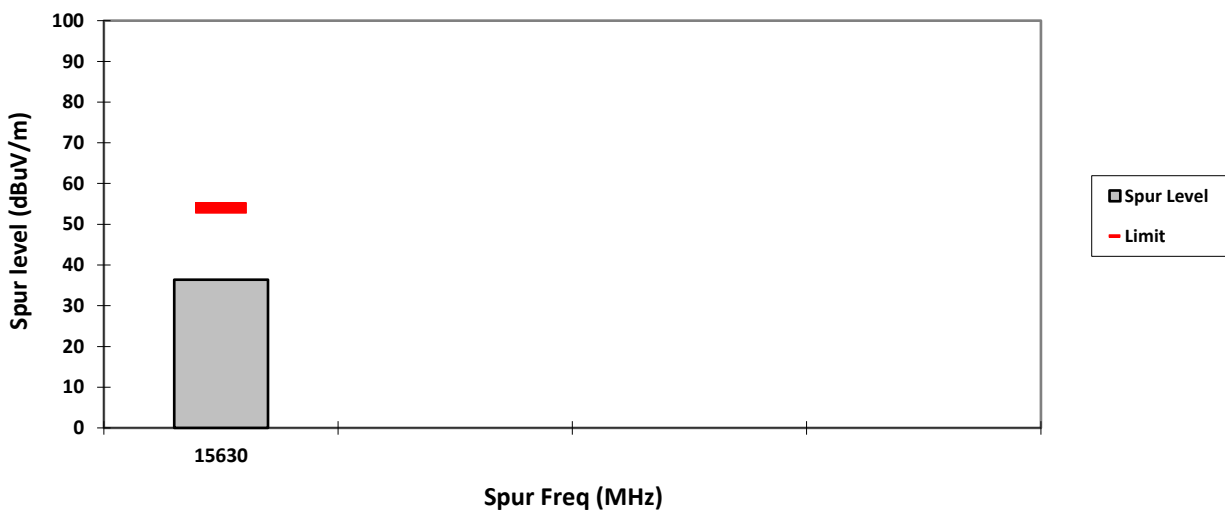
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 10
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5290.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ac80	Channel Bandwidth: 80 MHz

Radiated Emission (Mid Channel) tabular data

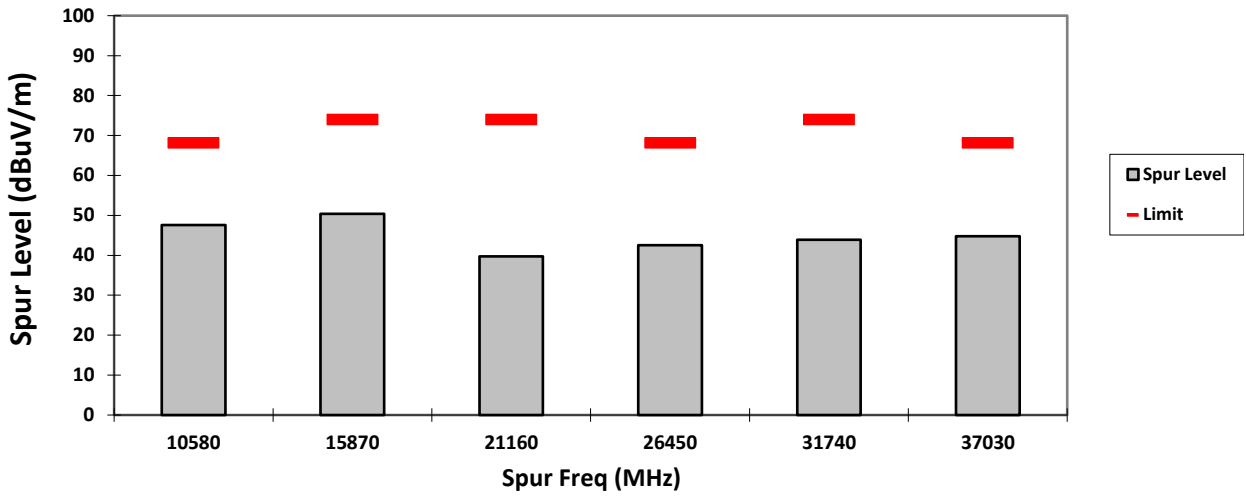
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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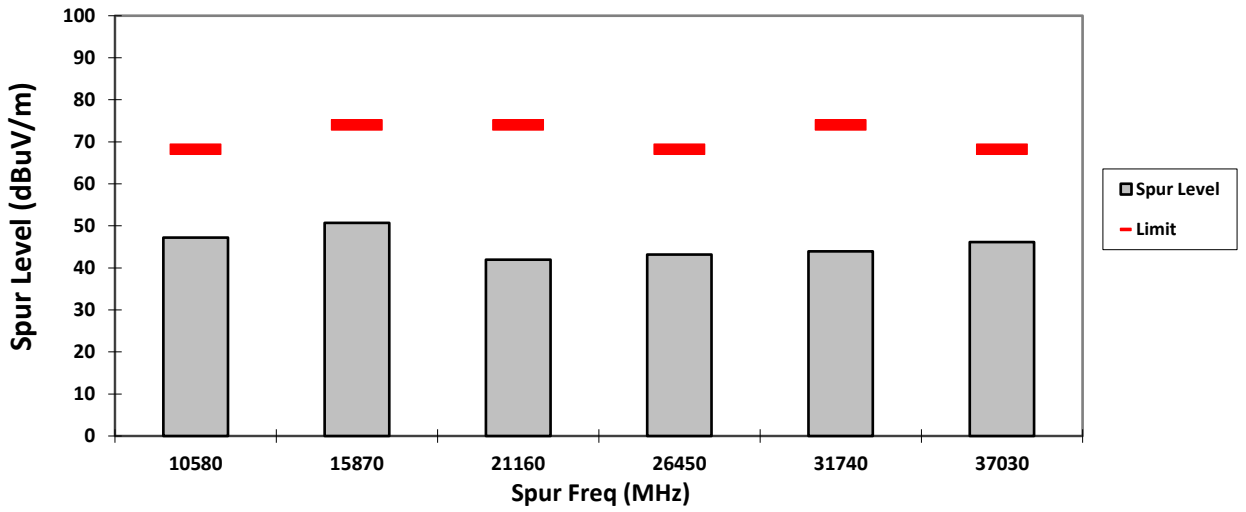
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

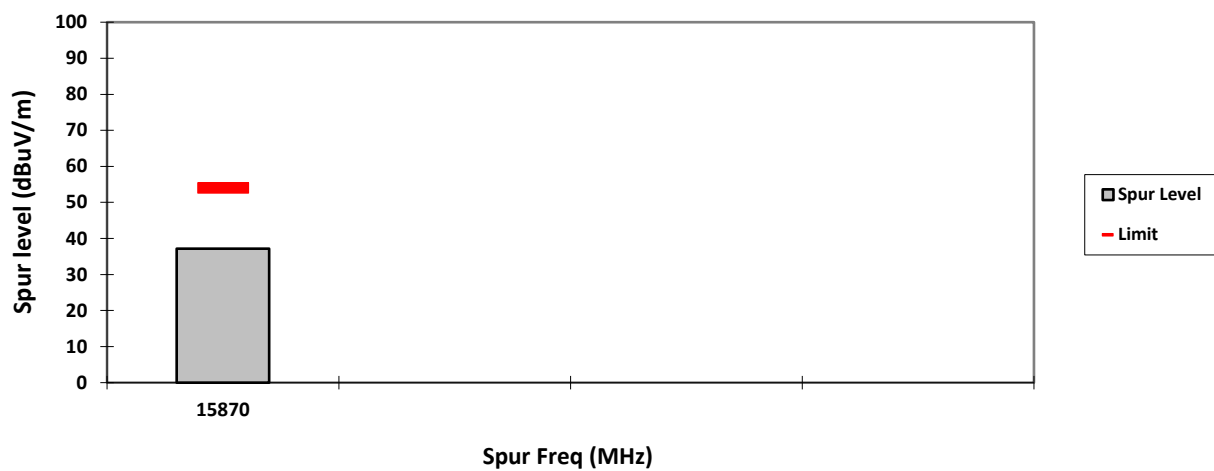
VERTICAL, PK



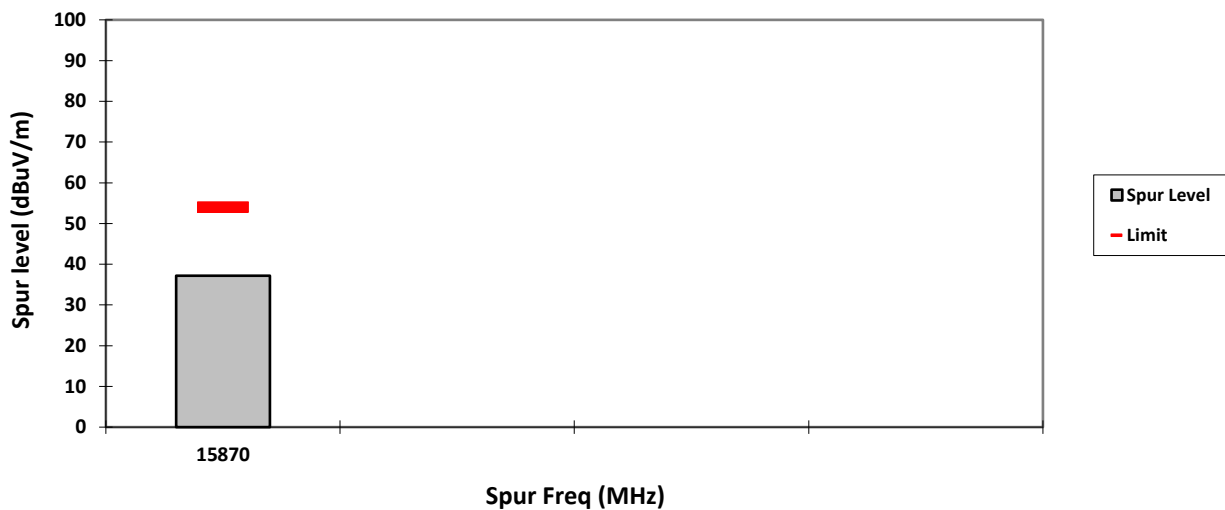
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 11
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5530.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ac80	Channel Bandwidth: 80 MHz

Radiated Emission (Low Channel) tabular data

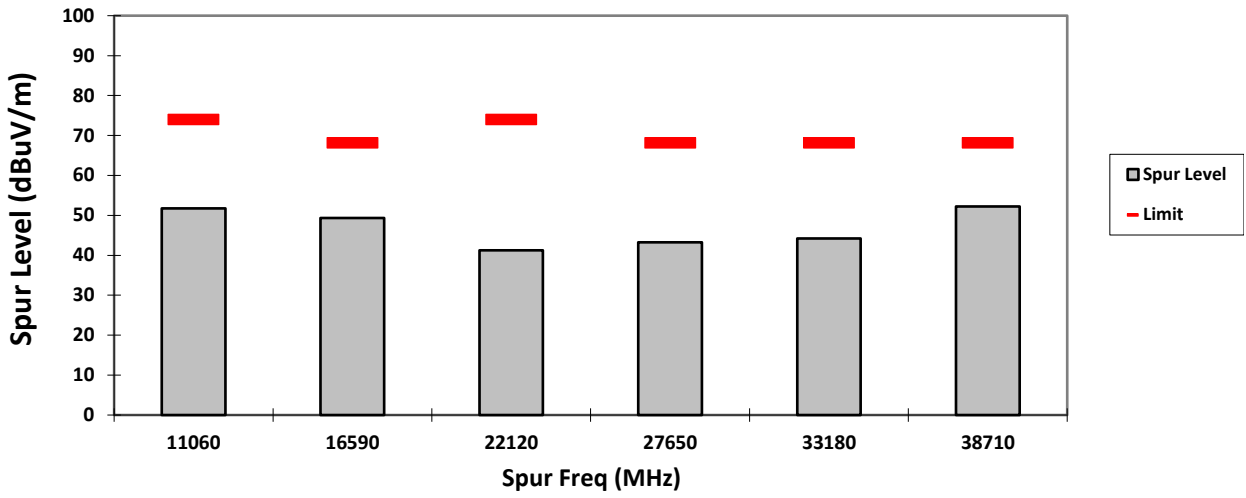
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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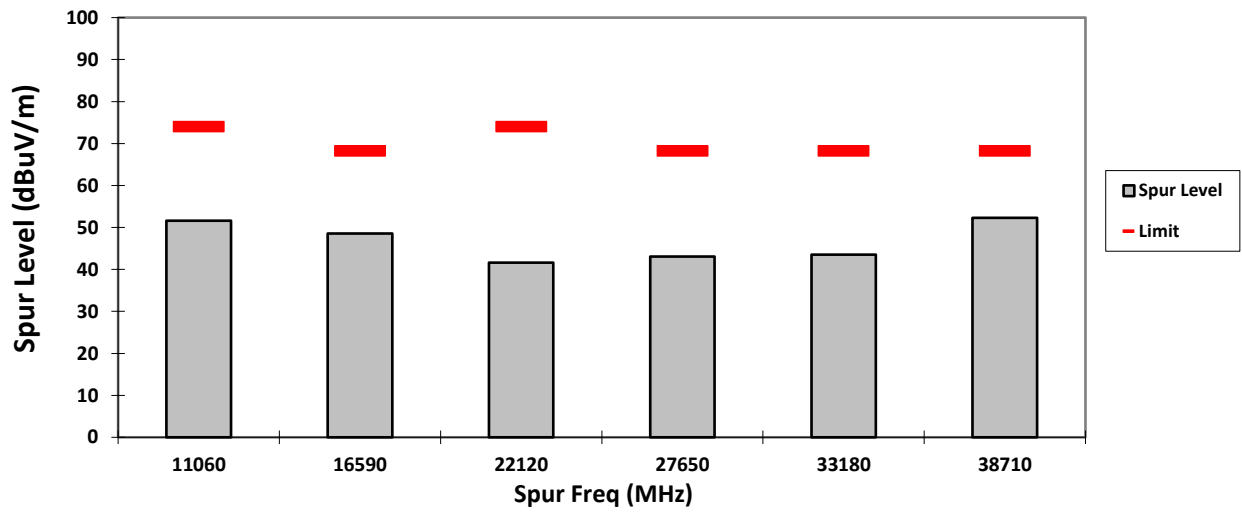
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

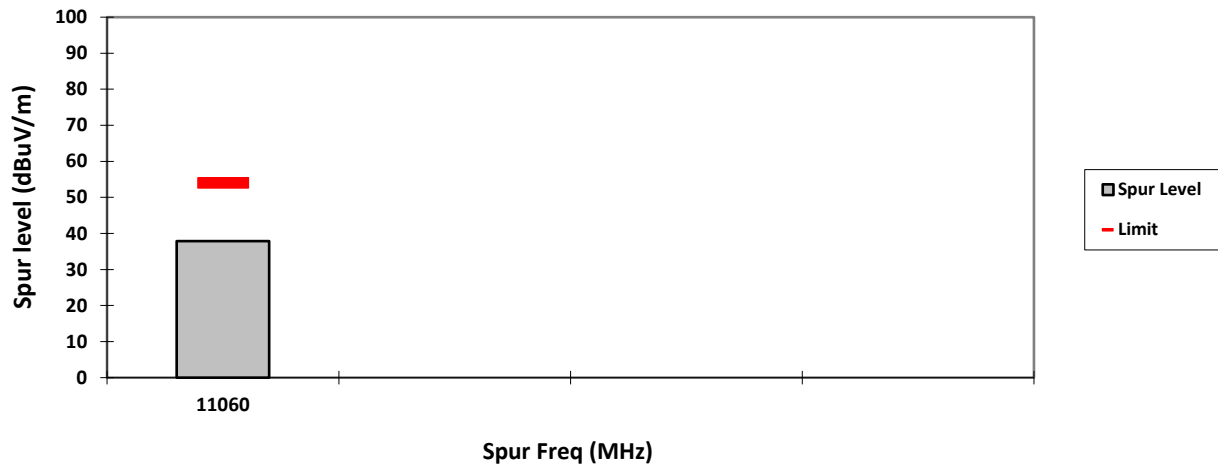
VERTICAL, PK



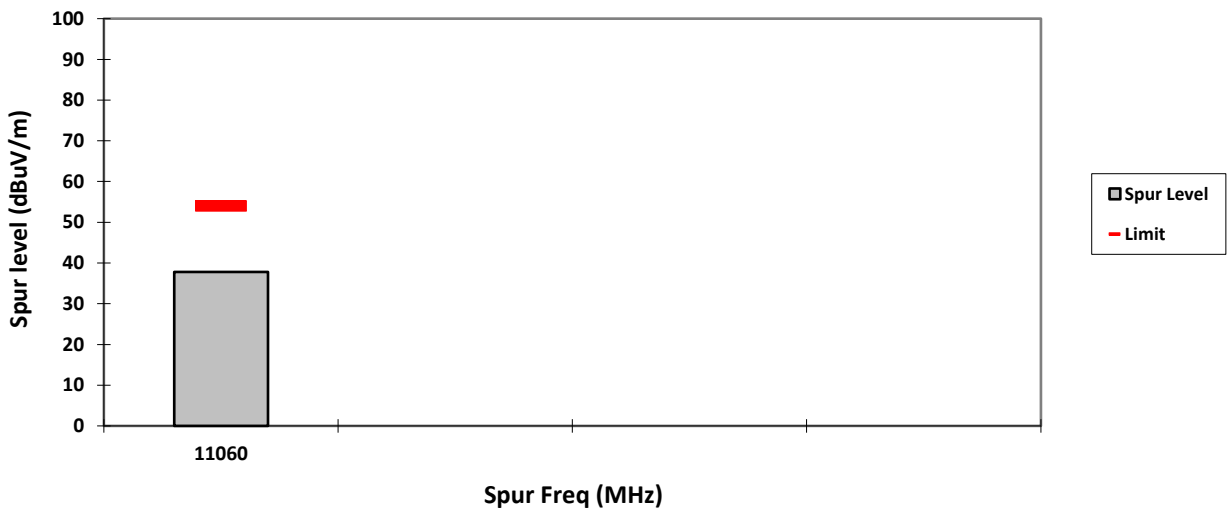
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 14.5
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5610.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ac80	Channel Bandwidth: 80 MHz

Radiated Emission (Mid Channel) tabular data

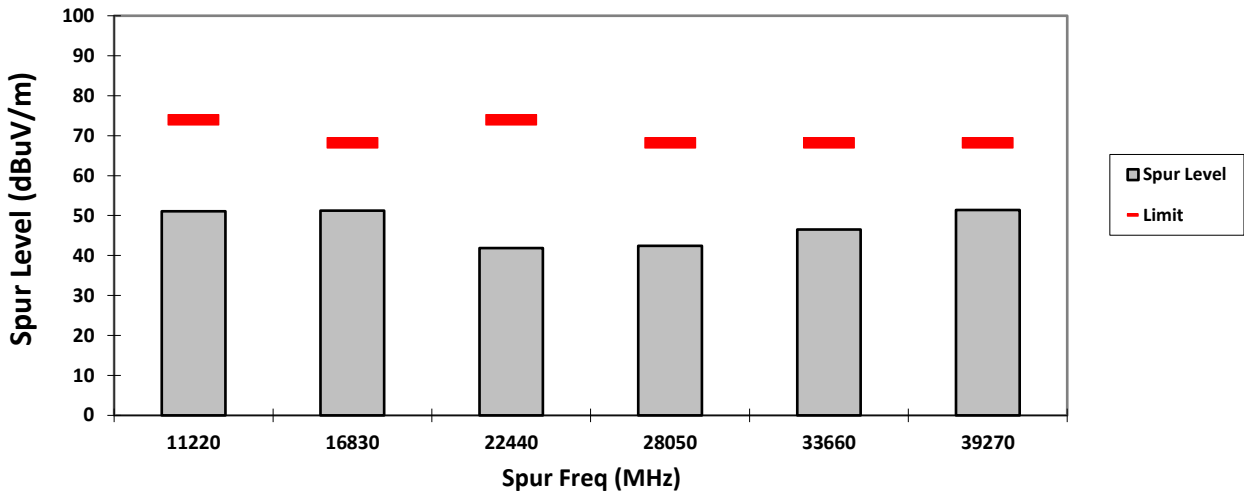
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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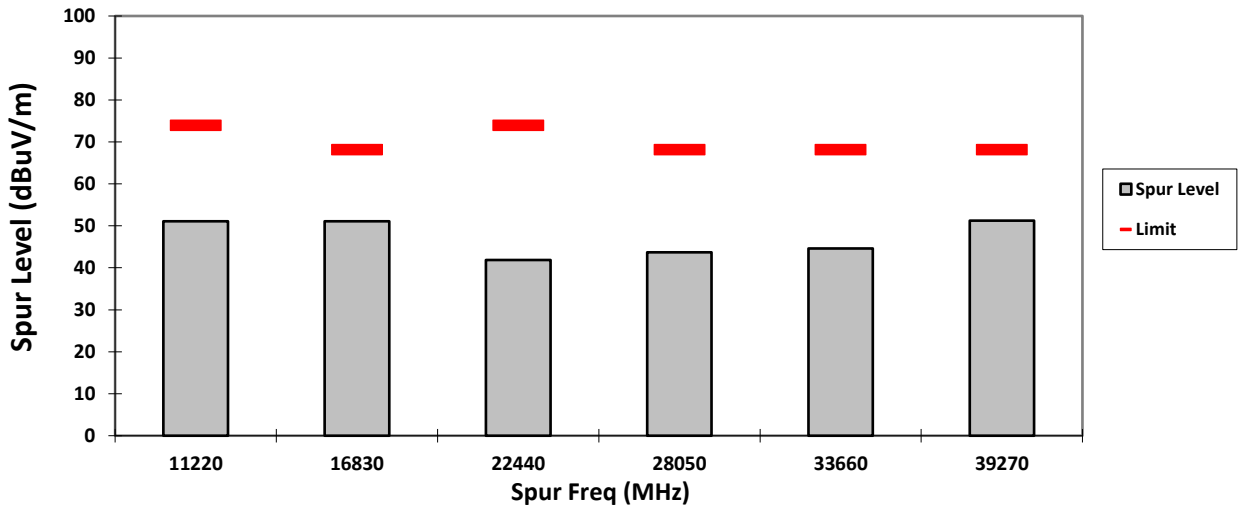
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

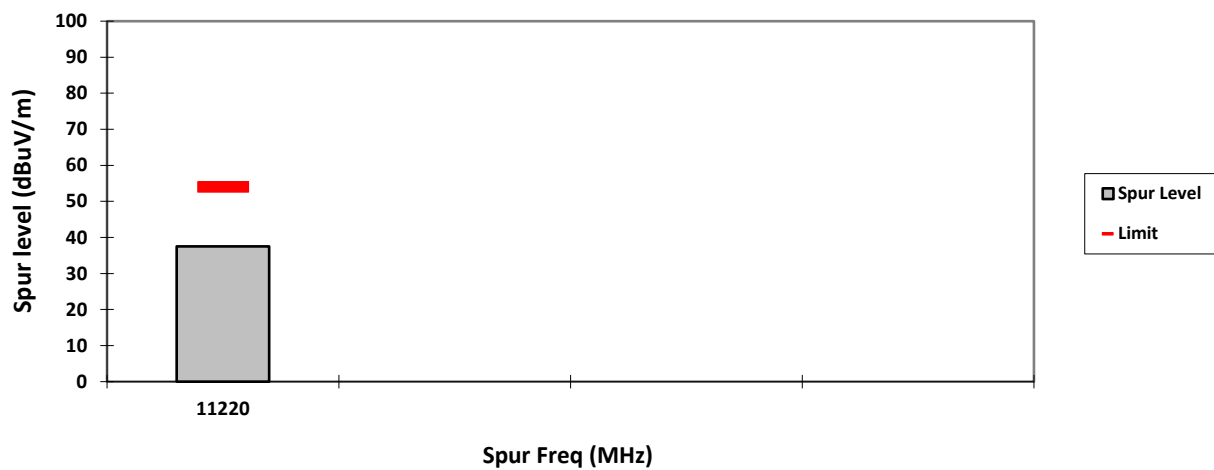
VERTICAL, PK



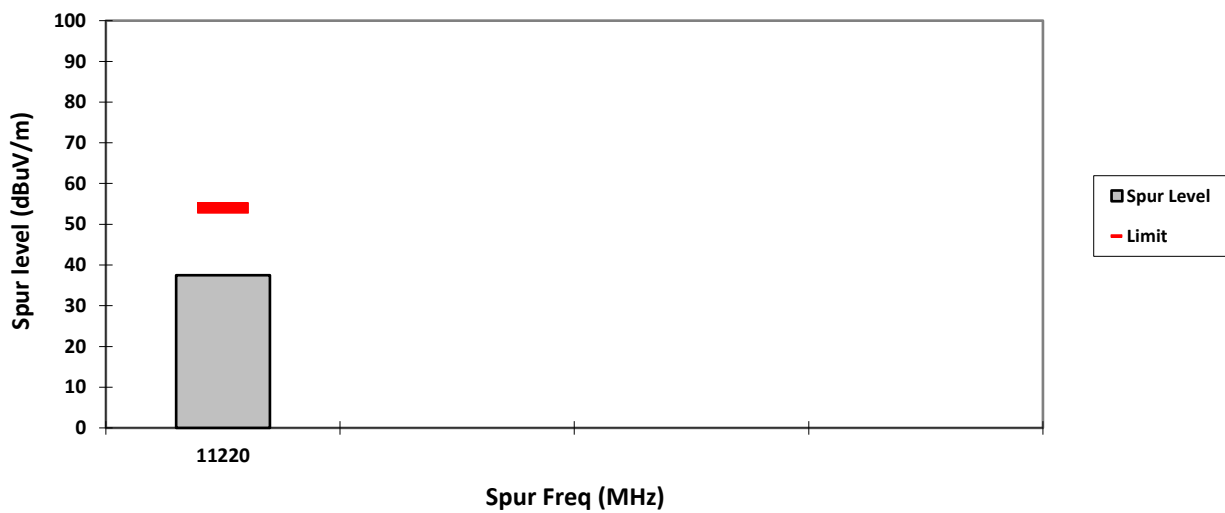
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 14.5
Accessory: AN000297A01	
Test Channel: Straddle	Test Frequency: 5690.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ac80	Channel Bandwidth: 80 MHz

Radiated Emission (Straddle Channel) tabular data

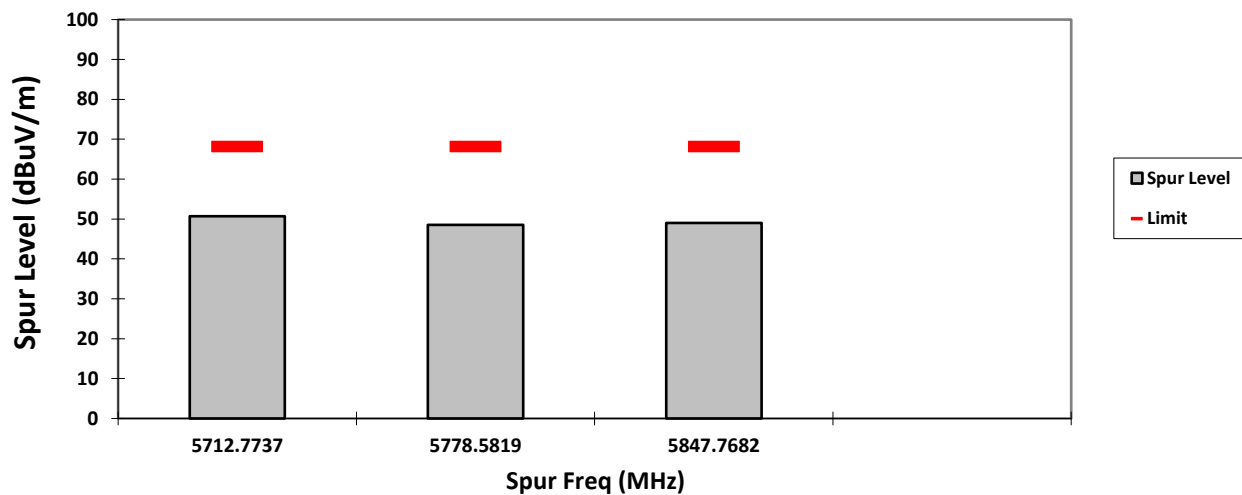
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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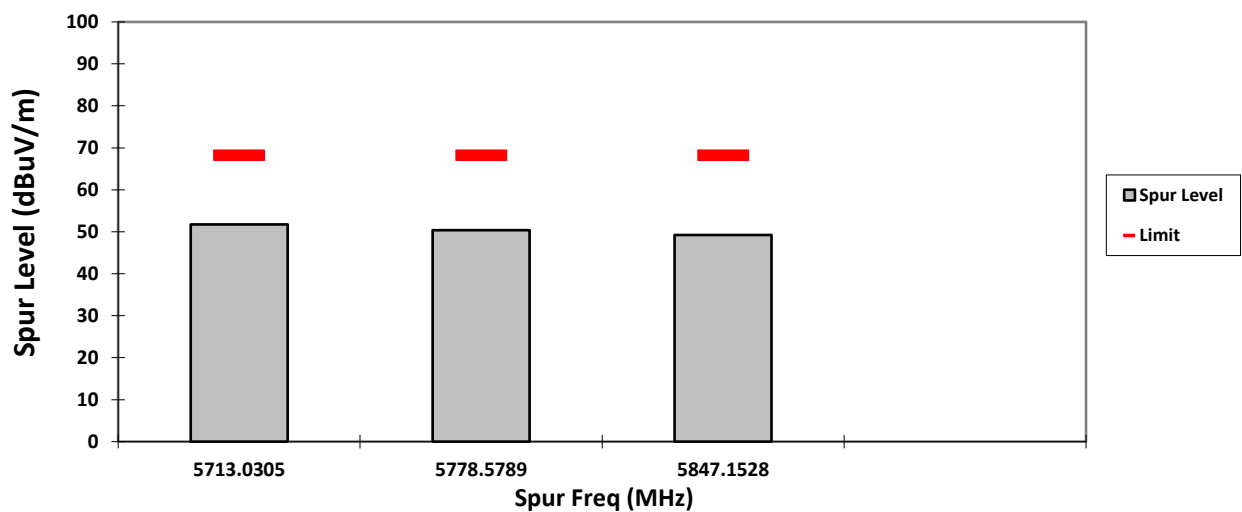
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

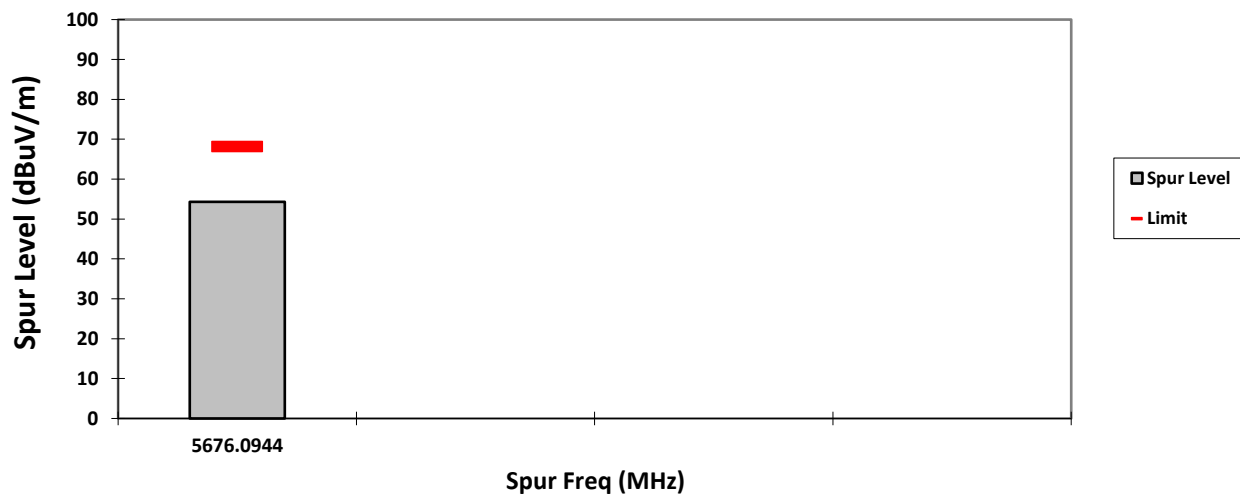
VERTICAL, PK



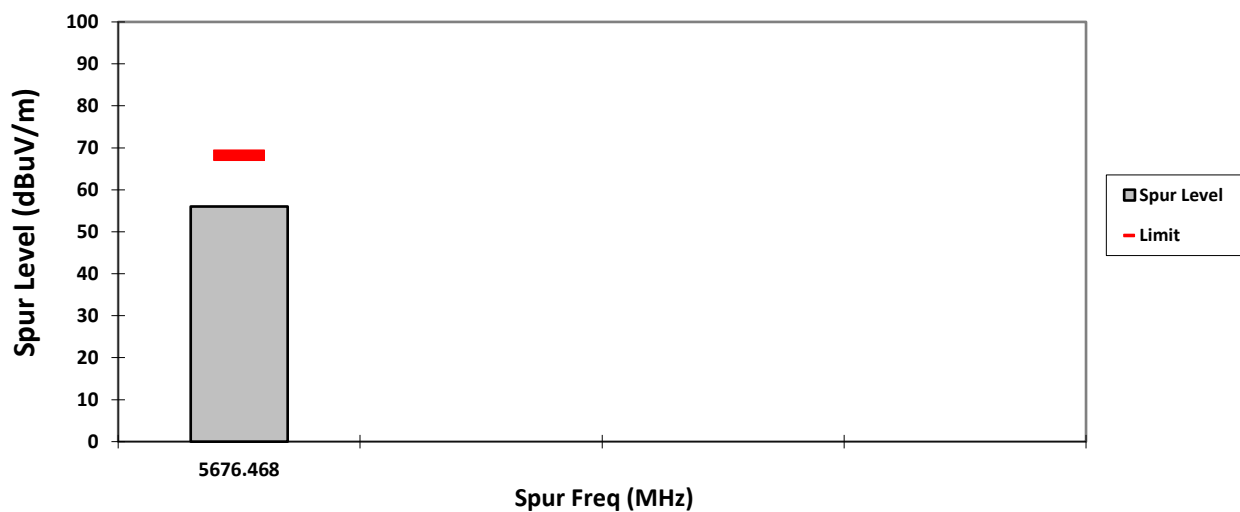
HORIZONTAL, PK



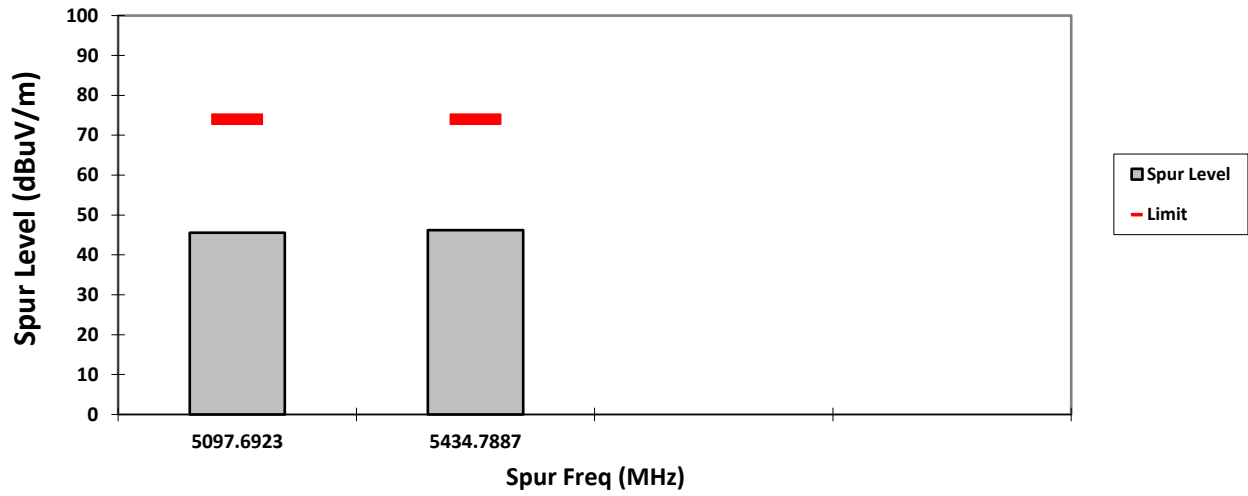
VERTICAL, PK



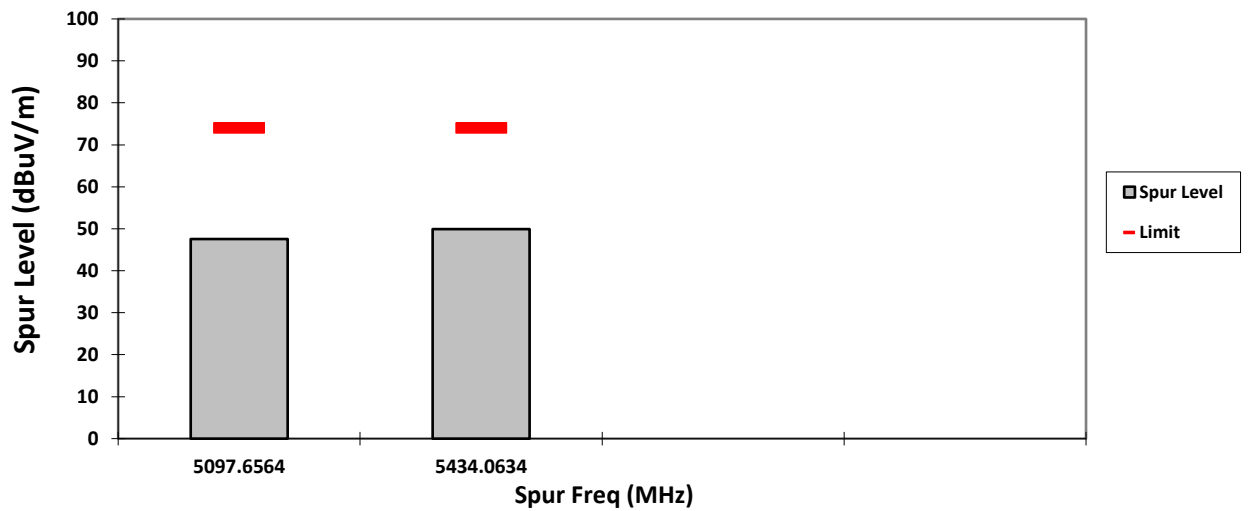
HORIZONTAL, PK



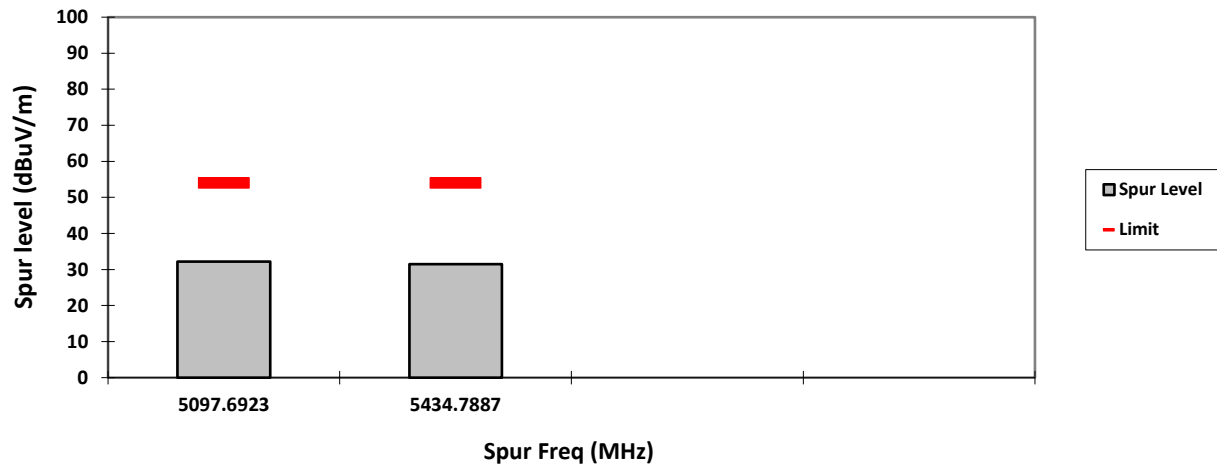
VERTICAL, PK



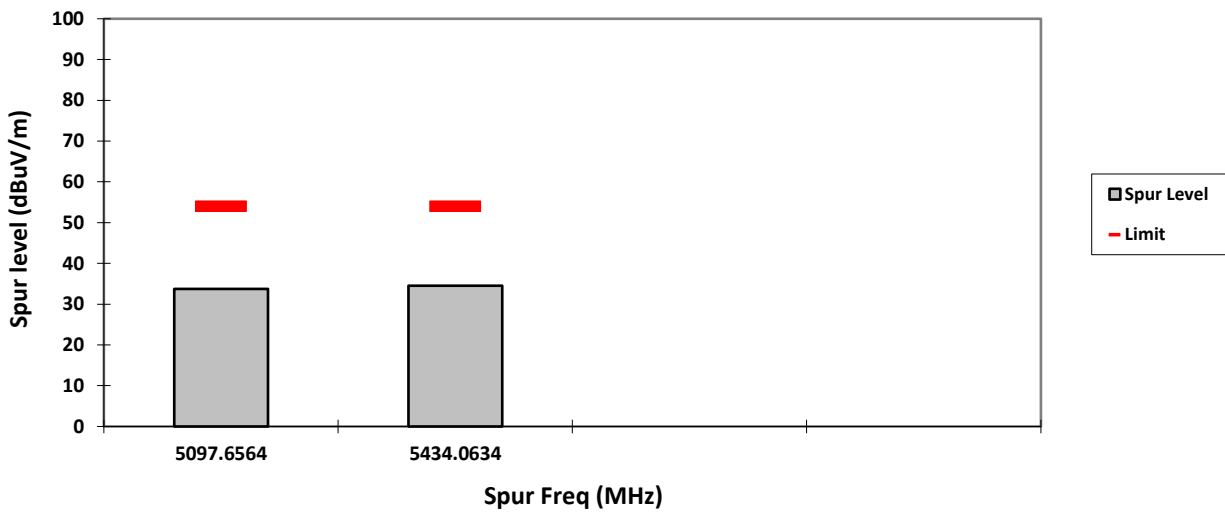
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 11
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5570.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ac160	Channel Bandwidth: 160 MHz

Radiated Emission (Mid Channel) tabular data

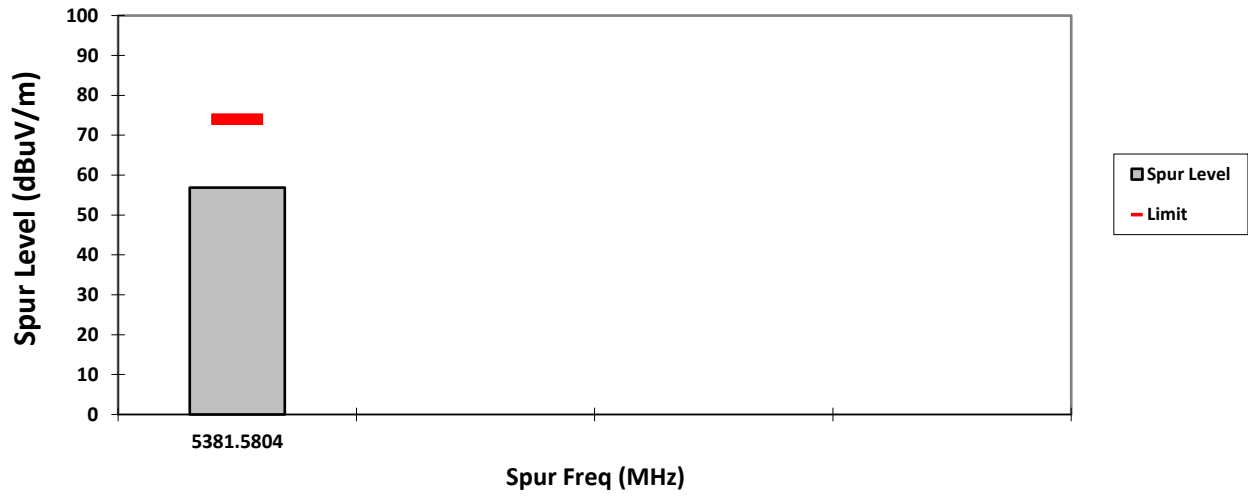
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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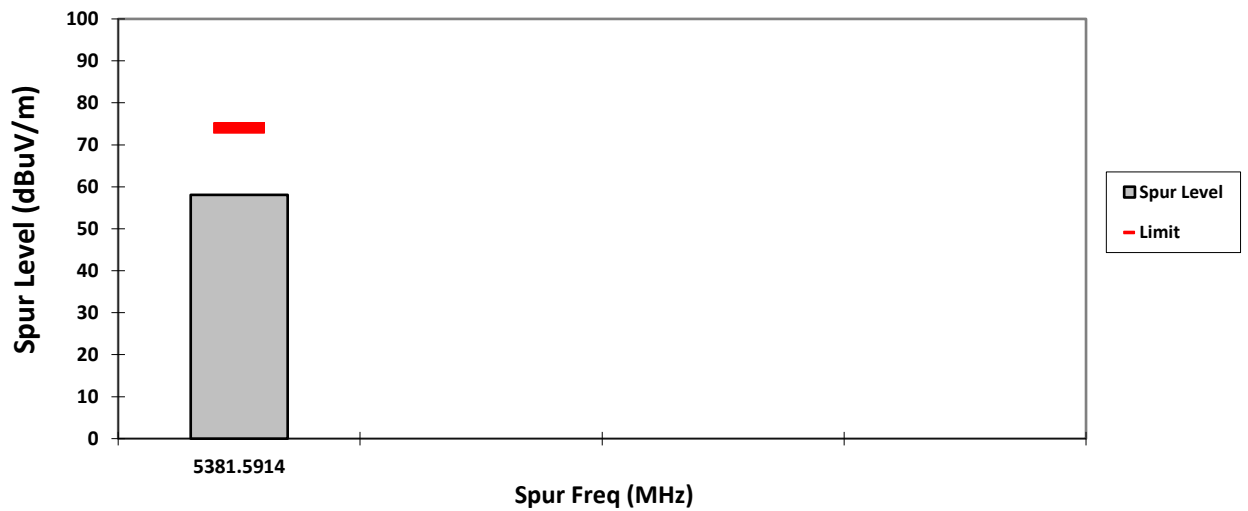
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

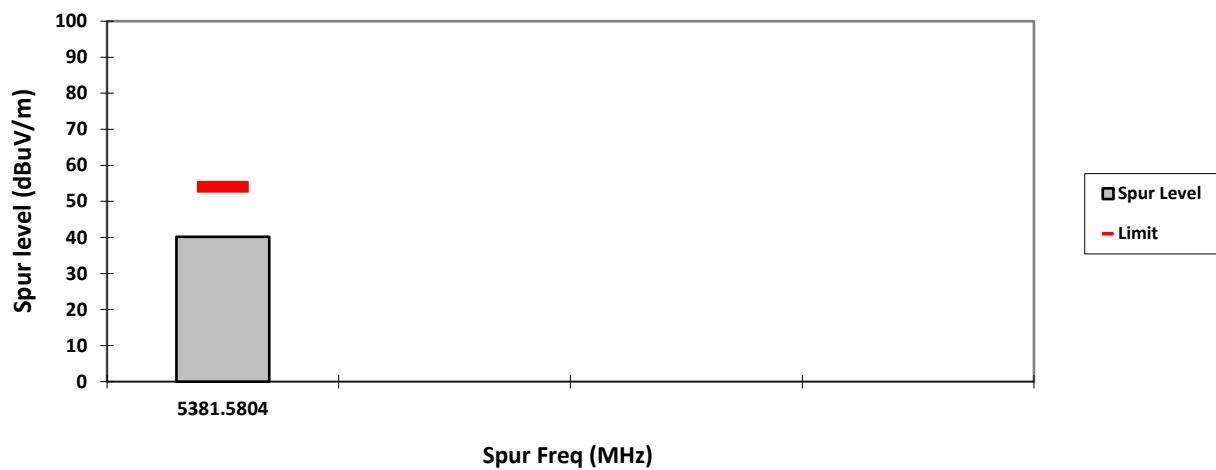
VERTICAL, PK



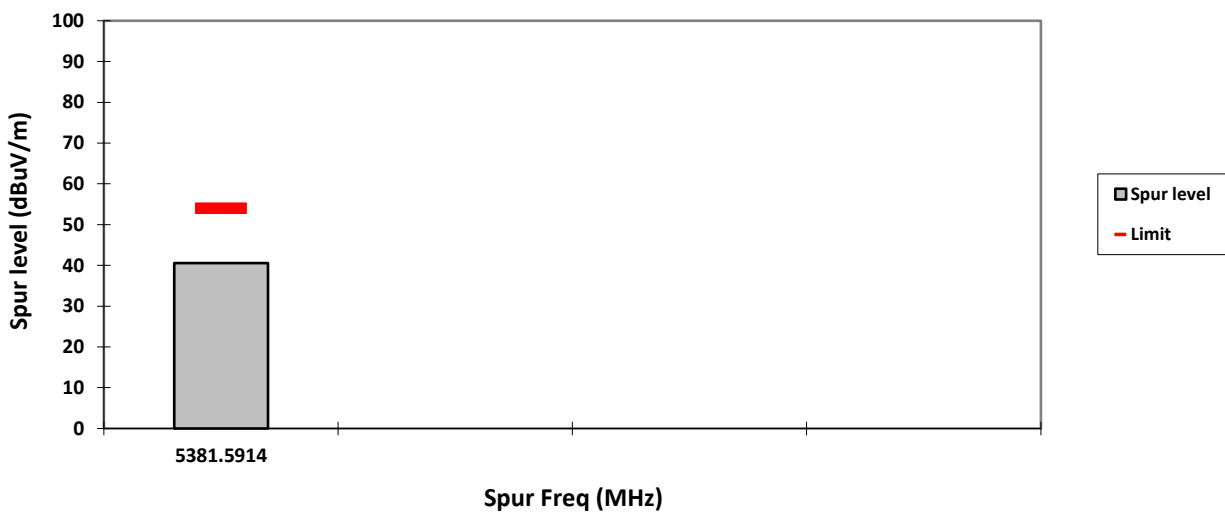
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5180.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

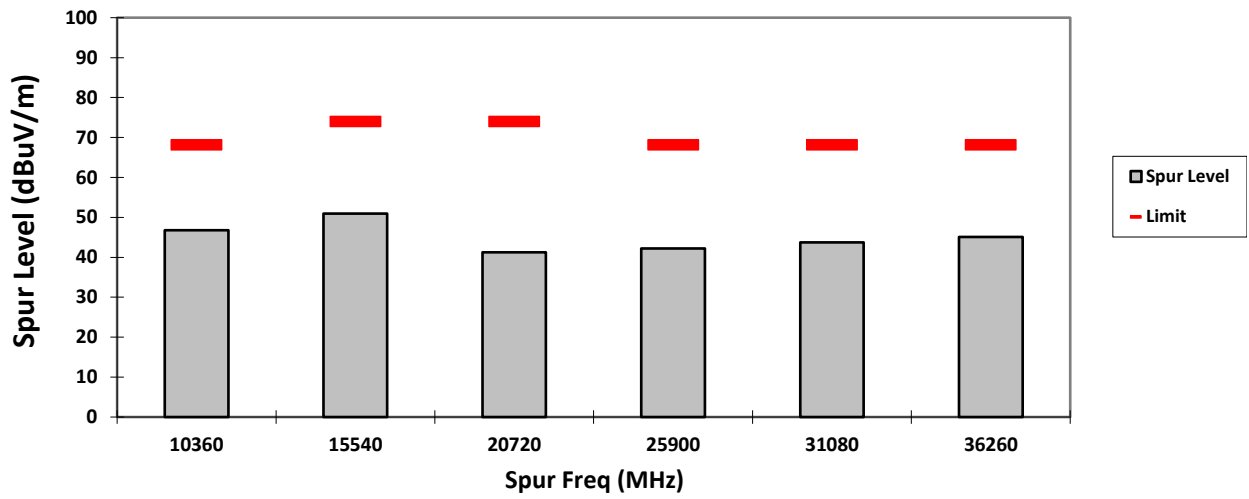
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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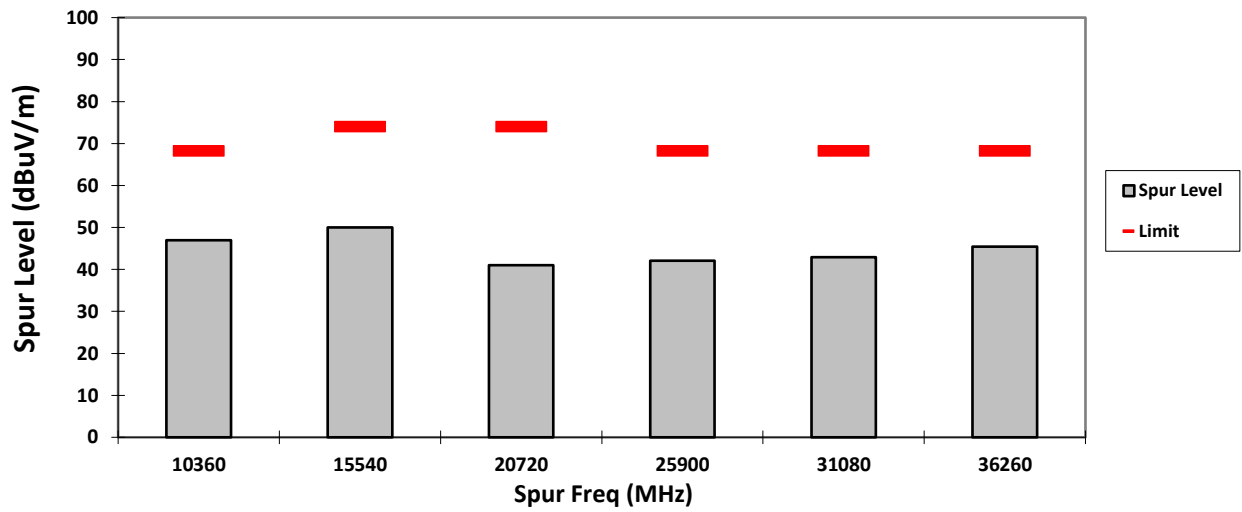
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

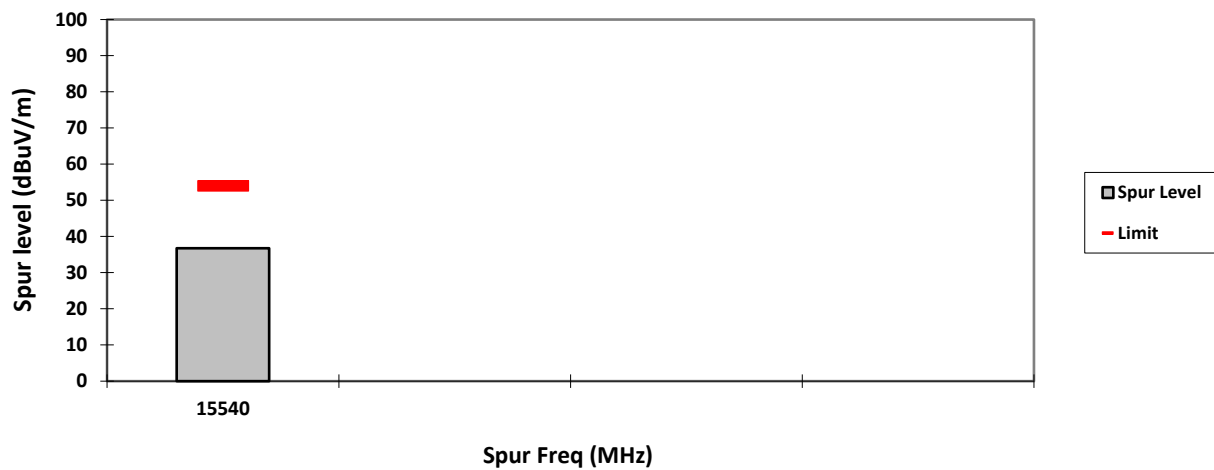
VERTICAL, PK



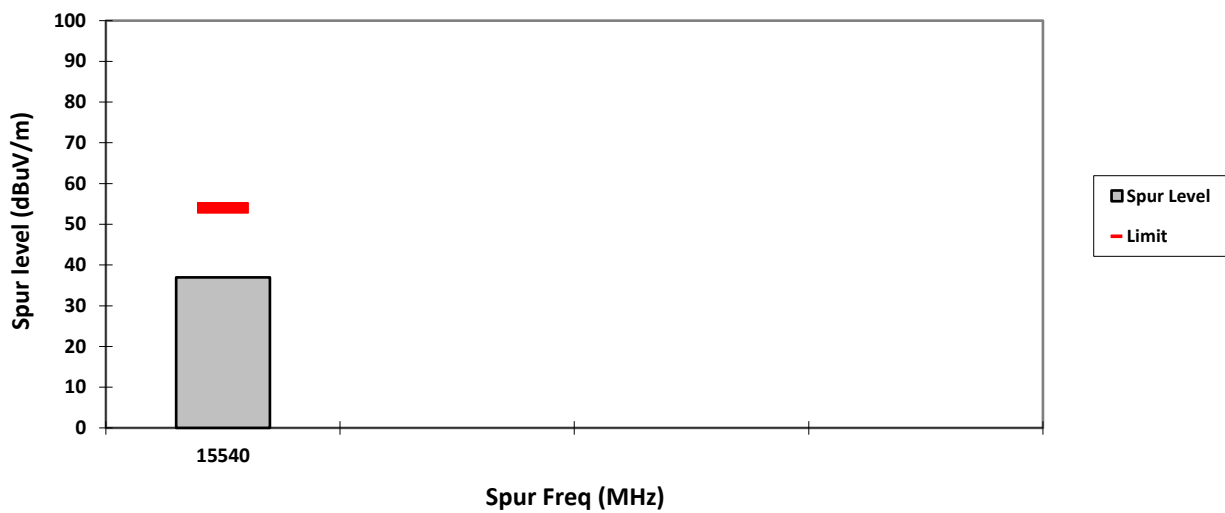
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5220.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

Vertical Radiated Emission Result										
Spur Freq (MHz)	Spur level QPK (dBµV/m)	Spur level PK (dBµV/m)	Spur level AV (dBµV/m)	Limit QPK (dBµV/m)	Limit PK (dBµV/m)	Limit AV (dBµV/m)	Margin QPK (dB)	Margin PK (dB)	Margin AV (dB)	Carrier PK Power (dBµV/m)
10440.0000	-	45.5363**	-	-	68.2000	-	-	22.6637	-	-
15660.0000	-	50.3720**	36.6178**	-	74.0000	54.0000	-	23.6280	17.3822	-
20880.0000	-	42.3121**	-	-	74.0000	-	-	31.6879	-	-
26100.0000	-	45.3201**	-	-	68.2000	-	-	22.8799	-	-
31320.0000	-	45.8551**	-	-	74.0000	-	-	28.1449	-	-
36540.0000	-	45.5414**	-	-	68.2000	-	-	22.6586	-	-
Horizontal Radiated Emission Result										
10440.0000	-	46.9291**	-	-	68.2000	-	-	21.2709	-	-
15660.0000	-	50.1613**	36.8023**	-	74.0000	54.0000	-	23.8387	17.1977	-
20880.0000	-	42.6413**	-	-	74.0000	-	-	31.3587	-	-
26100.0000	-	44.1820**	-	-	68.2000	-	-	24.0180	-	-
31320.0000	-	45.2647**	-	-	74.0000	-	-	28.7353	-	-
36540.0000	-	45.0278**	-	-	68.2000	-	-	23.1722	-	-

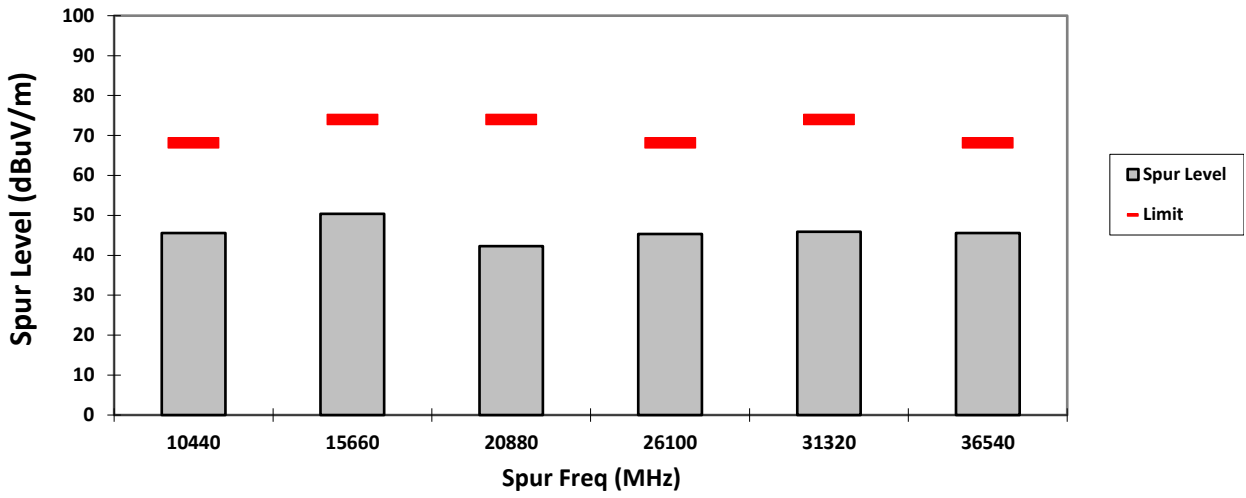
Remarks: Pass Result	Marginal Result	Fail Result
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Temperature (degC): 23.5
 Test Performed by: Fuad & Rezza
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

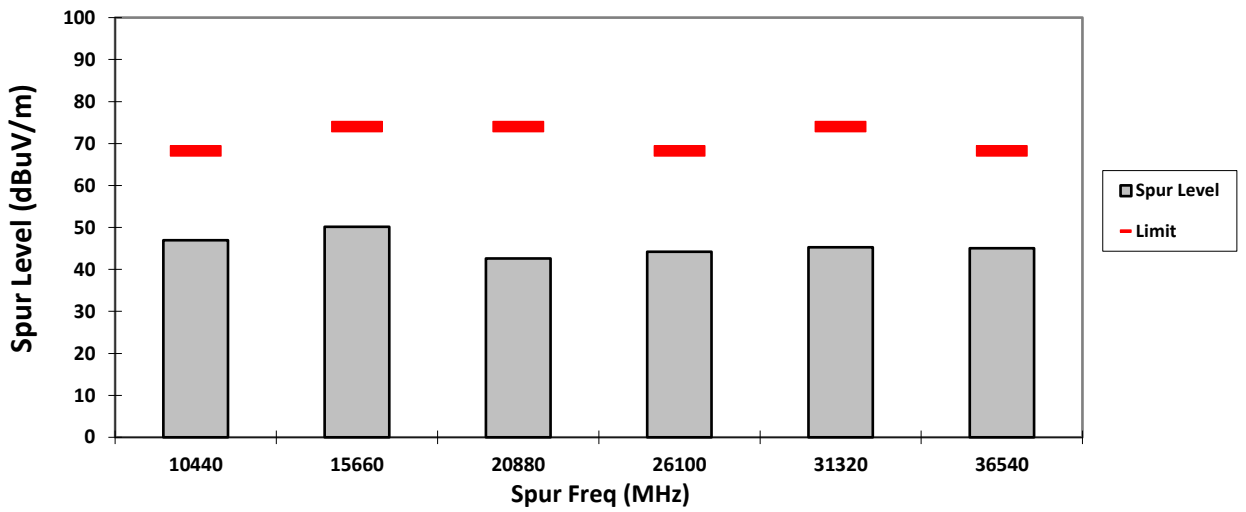
Humidity (%): 68.3
 Test Date: Wed, 30 Jul, 2025

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
 *Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

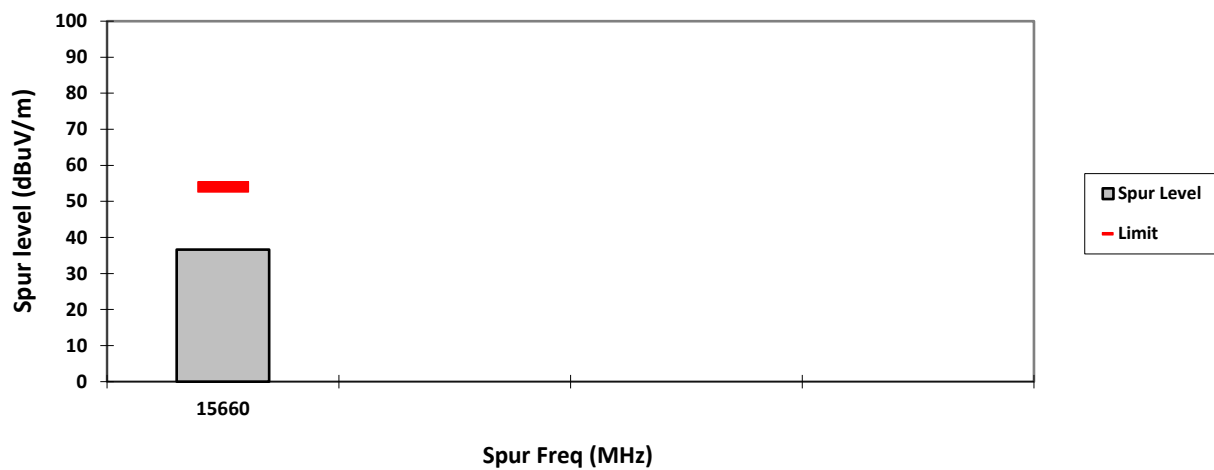
VERTICAL, PK



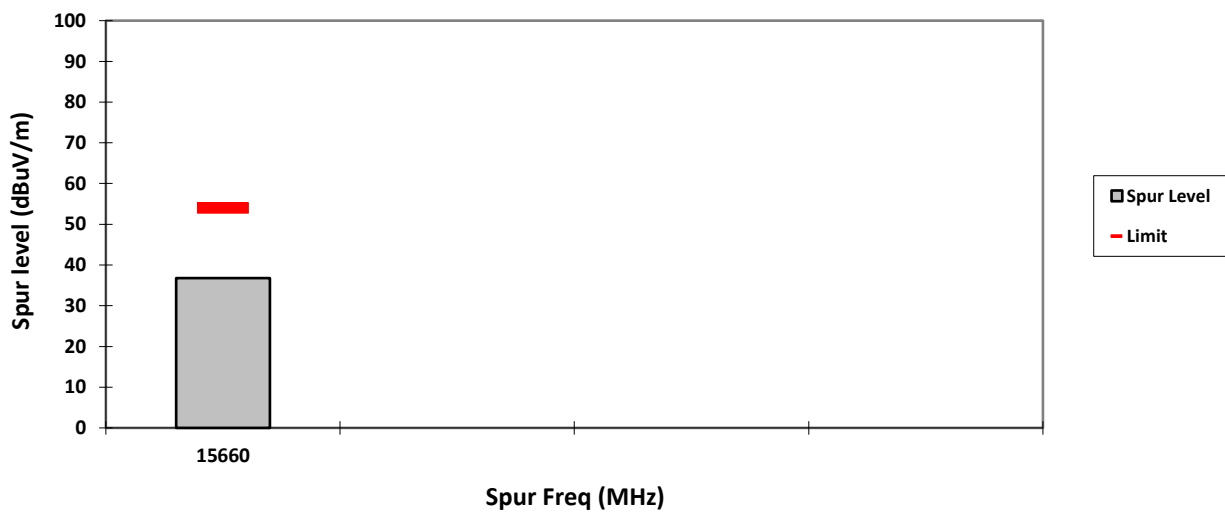
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5240.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

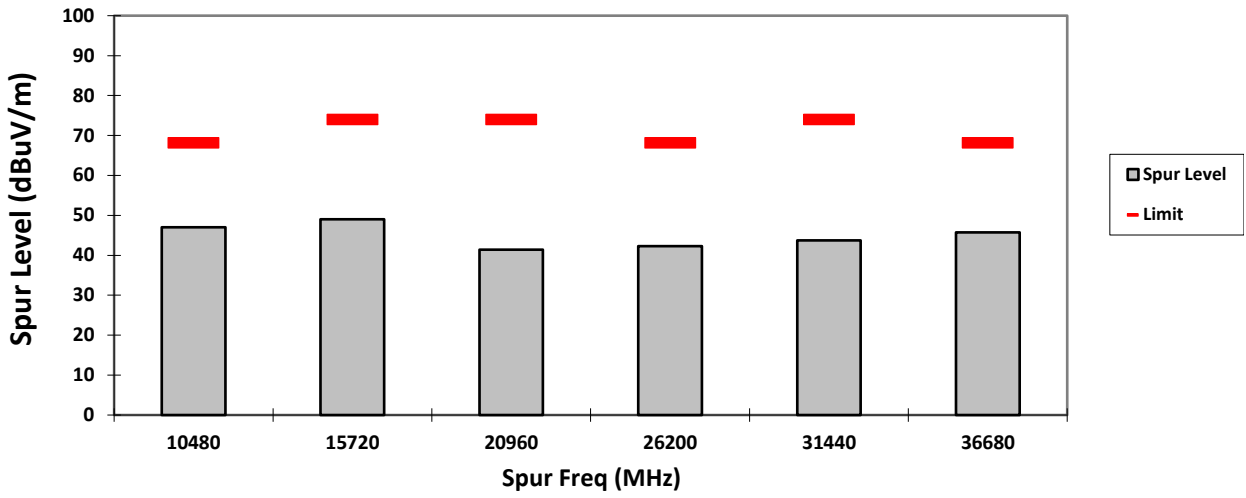
Vertical Radiated Emission Result										
Spur Freq (MHz)	Spur level QPK (dBμV/m)	Spur level PK (dBμV/m)	Spur level AV (dBμV/m)	Limit QPK (dBμV/m)	Limit PK (dBμV/m)	Limit AV (dBμV/m)	Margin QPK (dB)	Margin PK (dB)	Margin AV (dB)	Carrier PK Power (dBμV/m)
10480.0000	-	46.9910**	-	-	68.2000	-	-	21.2090	-	-
15720.0000	-	48.9893**	36.0348**	-	74.0000	54.0000	-	25.0107	17.9652	-
20960.0000	-	41.3757**	-	-	74.0000	-	-	32.6243	-	-
26200.0000	-	42.3196**	-	-	68.2000	-	-	25.8804	-	-
31440.0000	-	43.7468**	-	-	74.0000	-	-	30.2532	-	-
36680.0000	-	45.7449**	-	-	68.2000	-	-	22.4551	-	-
Horizontal Radiated Emission Result										
10480.0000	-	46.5291**	-	-	68.2000	-	-	21.6709	-	-
15720.0000	-	50.0284**	36.0372**	-	74.0000	54.0000	-	23.9716	17.9628	-
20960.0000	-	42.5805**	-	-	74.0000	-	-	31.4195	-	-
26200.0000	-	42.4969**	-	-	68.2000	-	-	25.7031	-	-
31440.0000	-	44.1783**	-	-	74.0000	-	-	29.8217	-	-
36680.0000	-	46.6994**	-	-	68.2000	-	-	21.5006	-	-

Remarks: Pass Result	Marginal Result	Fail Result
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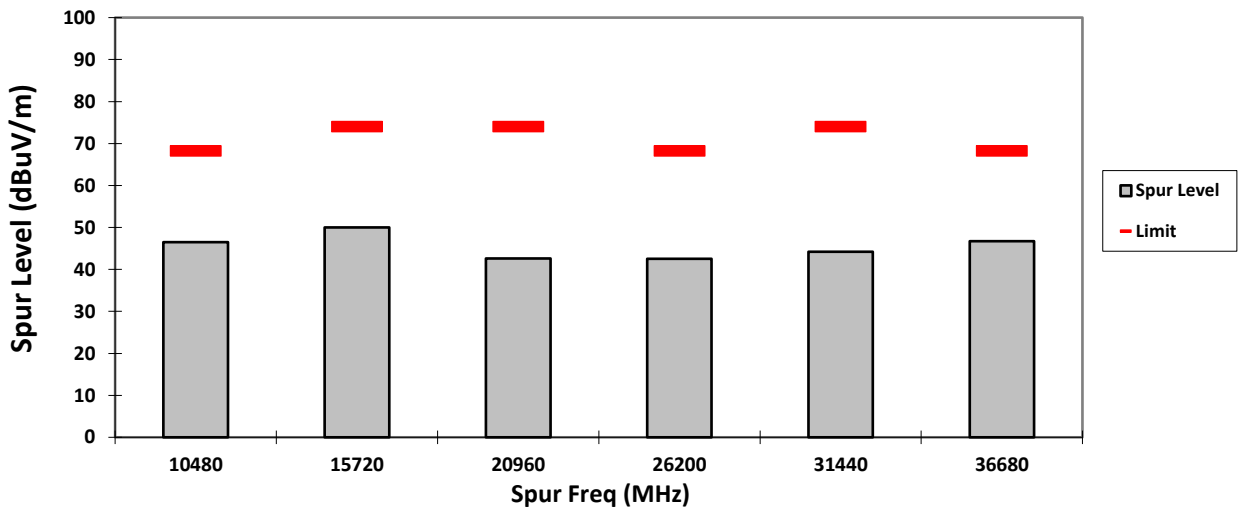
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
 *Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

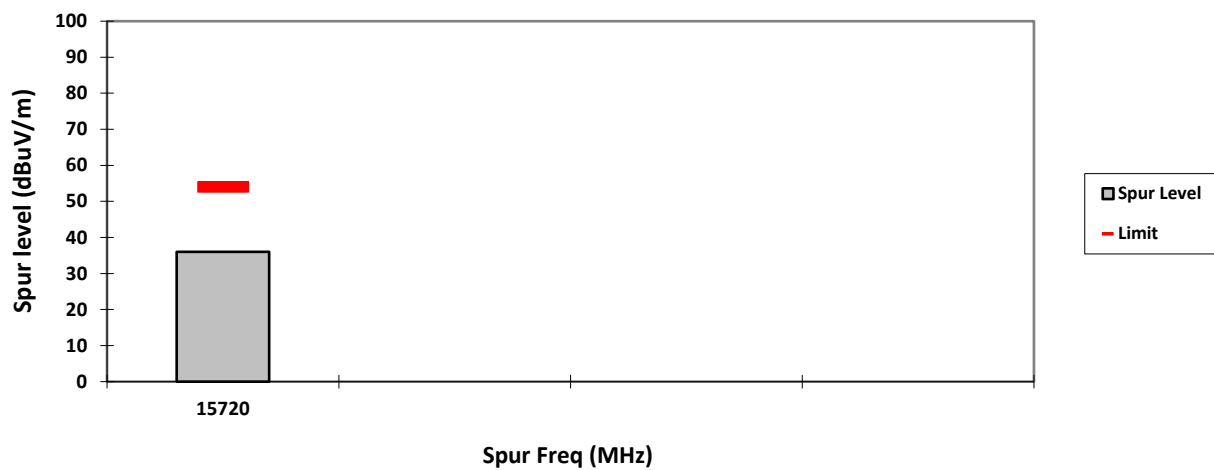
VERTICAL, PK



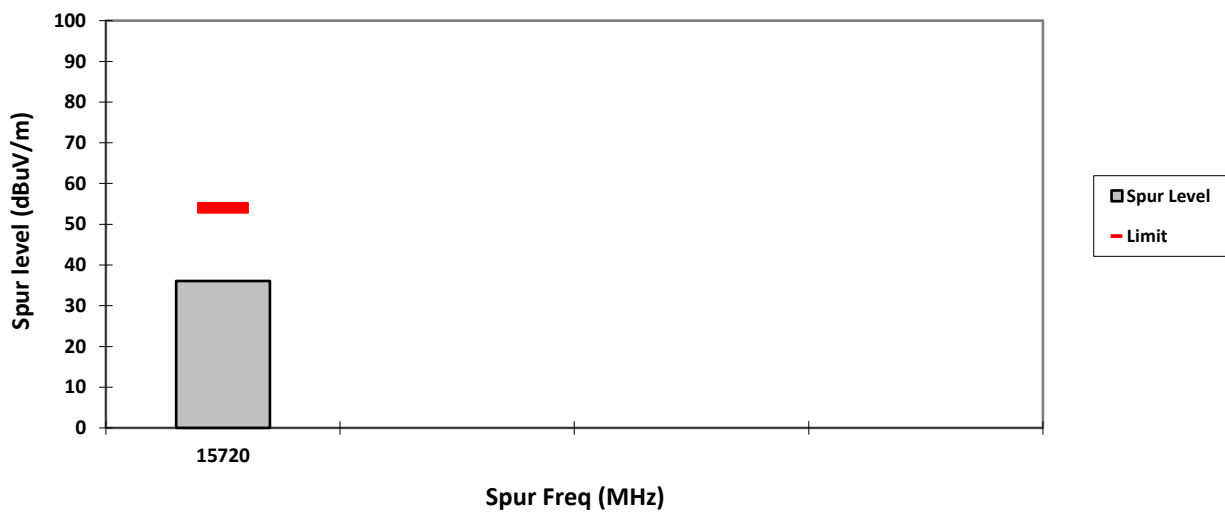
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5260.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Low Channel) tabular data

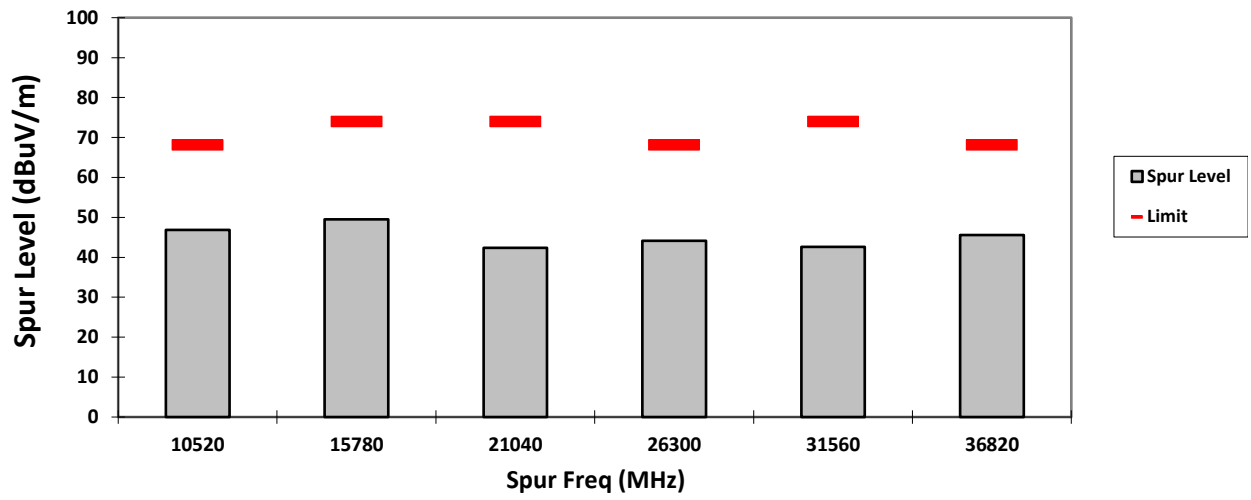
Vertical Radiated Emission Result										
Spur Freq (MHz)	Spur level QPK (dBµV/m)	Spur level PK (dBµV/m)	Spur level AV (dBµV/m)	Limit QPK (dBµV/m)	Limit PK (dBµV/m)	Limit AV (dBµV/m)	Margin QPK (dB)	Margin PK (dB)	Margin AV (dB)	Carrier PK Power (dBµV/m)
10520.0000	-	46.8606**	-	-	68.2000	-	-	21.3394	-	-
15780.0000	-	49.5128**	36.0850**	-	74.0000	54.0000	-	24.4872	17.9150	-
21040.0000	-	42.3629**	-	-	74.0000	-	-	31.6371	-	-
26300.0000	-	44.1353**	-	-	68.2000	-	-	24.0647	-	-
31560.0000	-	42.5944**	-	-	74.0000	-	-	31.4056	-	-
36820.0000	-	45.5595**	-	-	68.2000	-	-	22.6405	-	-
Horizontal Radiated Emission Result										
10520.0000	-	45.8302**	-	-	68.2000	-	-	22.3698	-	-
15780.0000	-	49.7742**	36.2448**	-	74.0000	54.0000	-	24.2258	17.7552	-
21040.0000	-	41.5332**	-	-	74.0000	-	-	32.4668	-	-
26300.0000	-	43.7442**	-	-	68.2000	-	-	24.4558	-	-
31560.0000	-	43.0823**	-	-	74.0000	-	-	30.9177	-	-
36820.0000	-	45.4740**	-	-	68.2000	-	-	22.7260	-	-

Remarks: Pass Result	Marginal Result	Fail Result
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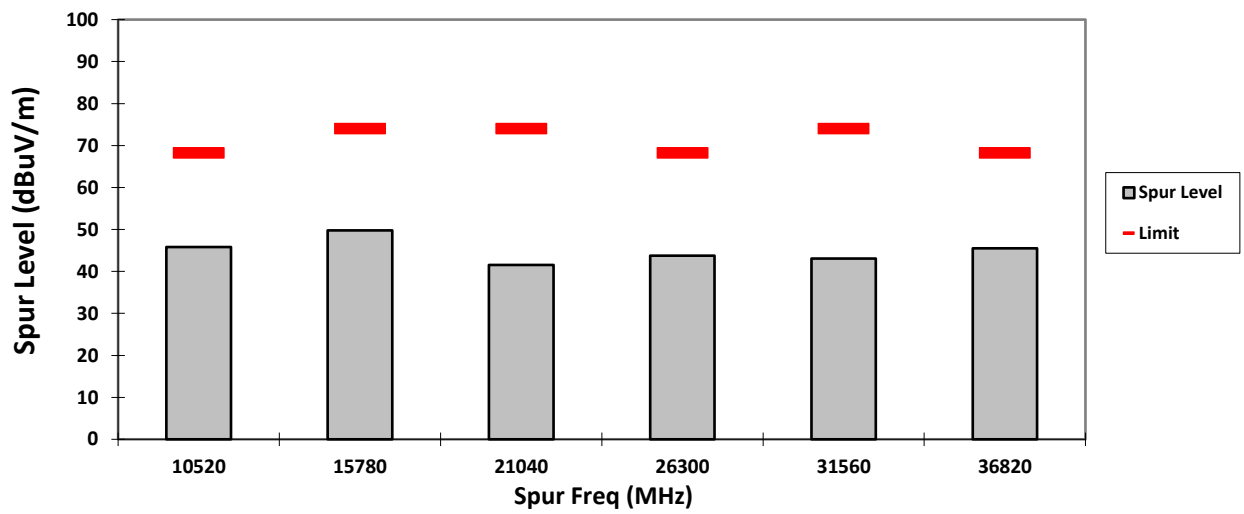
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
 *Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

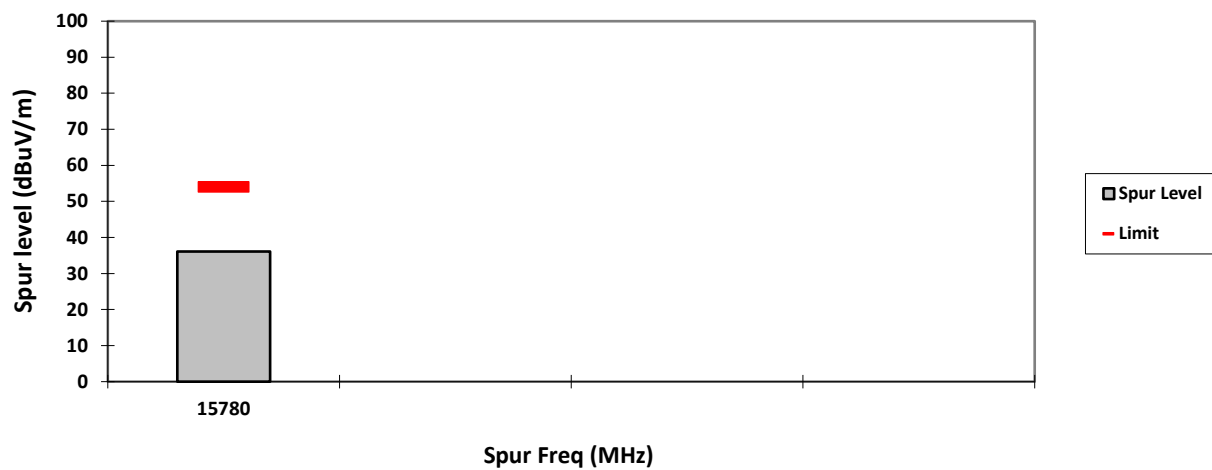
VERTICAL, PK



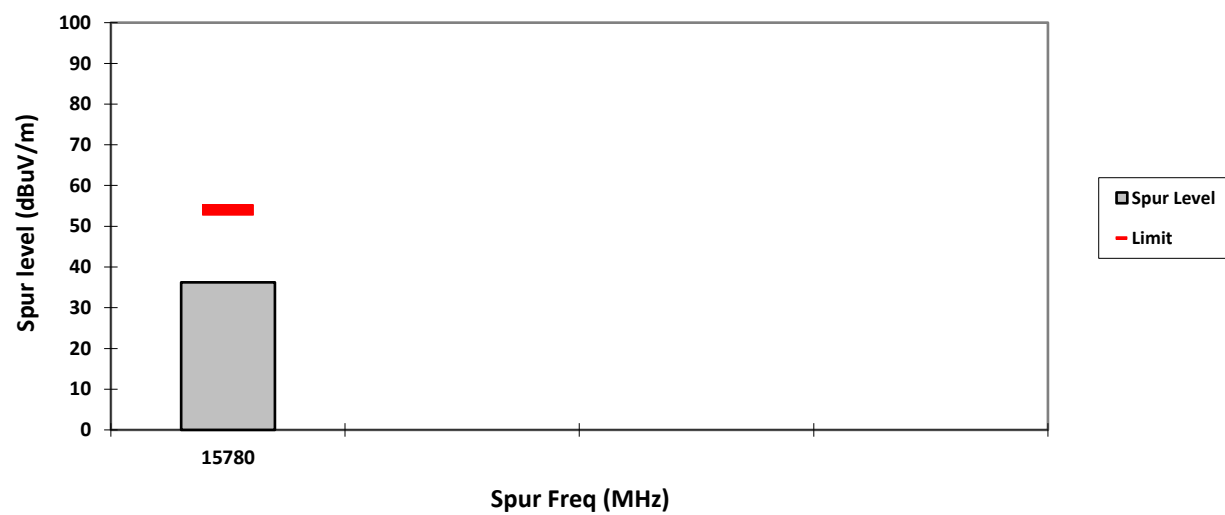
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5300.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

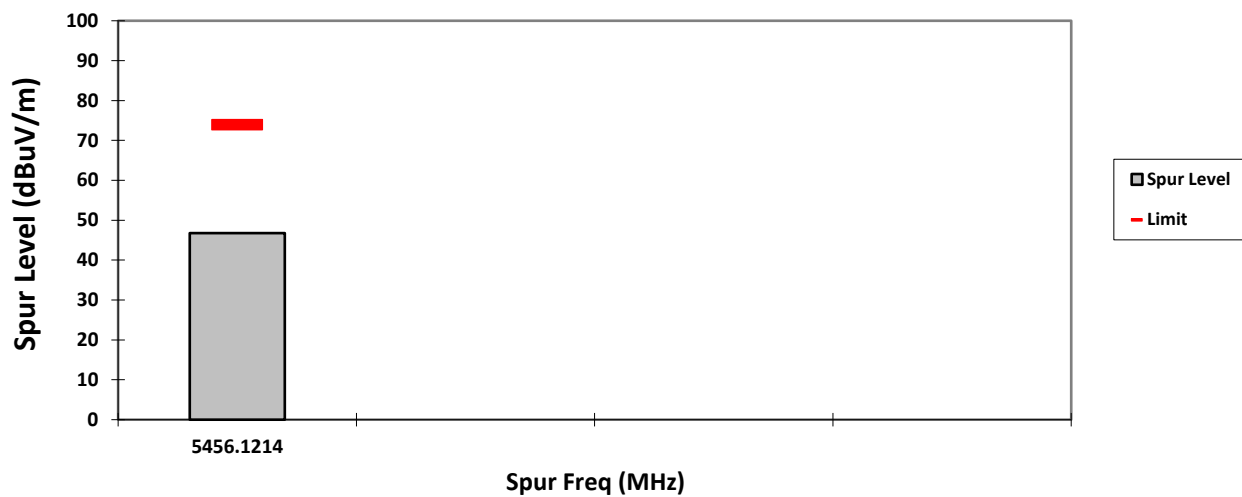
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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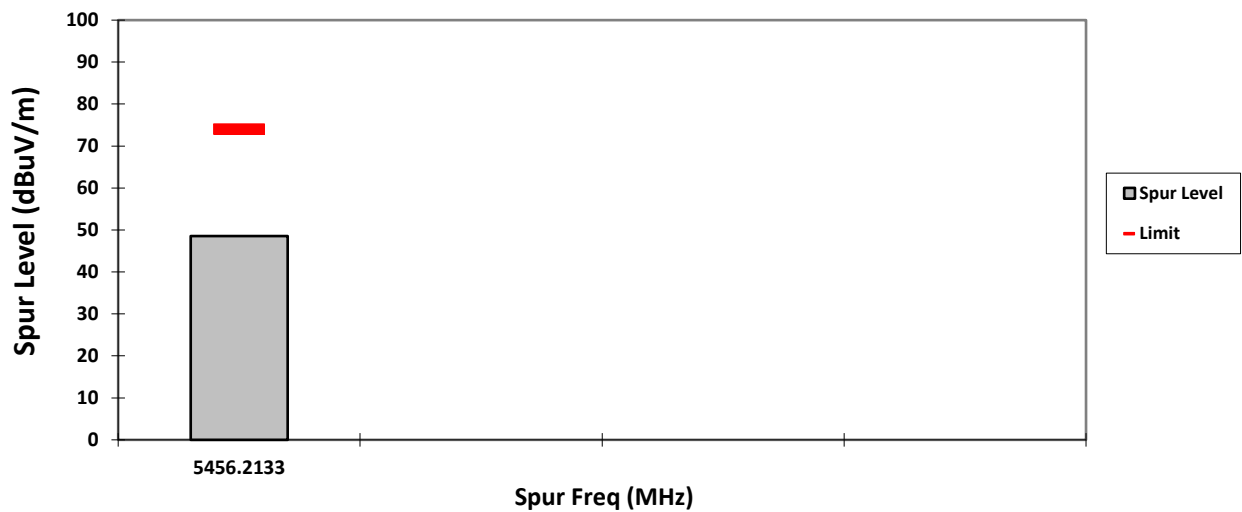
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

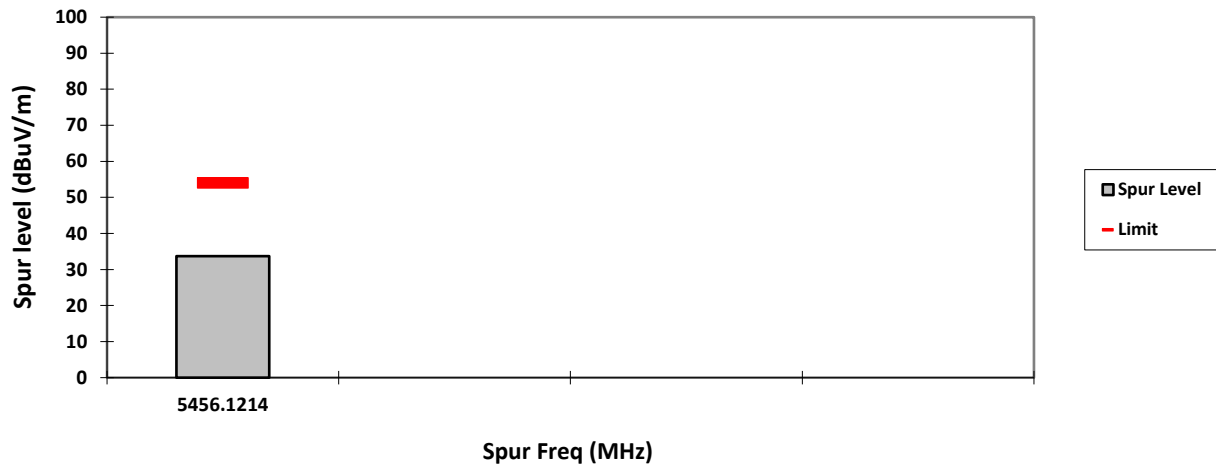
VERTICAL, PK



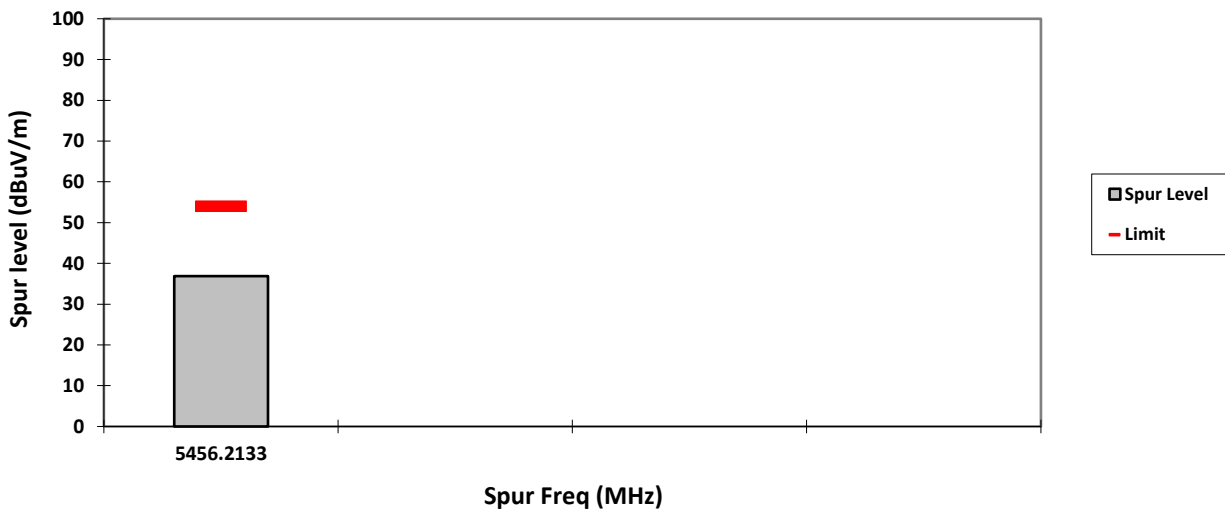
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 13
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5320.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

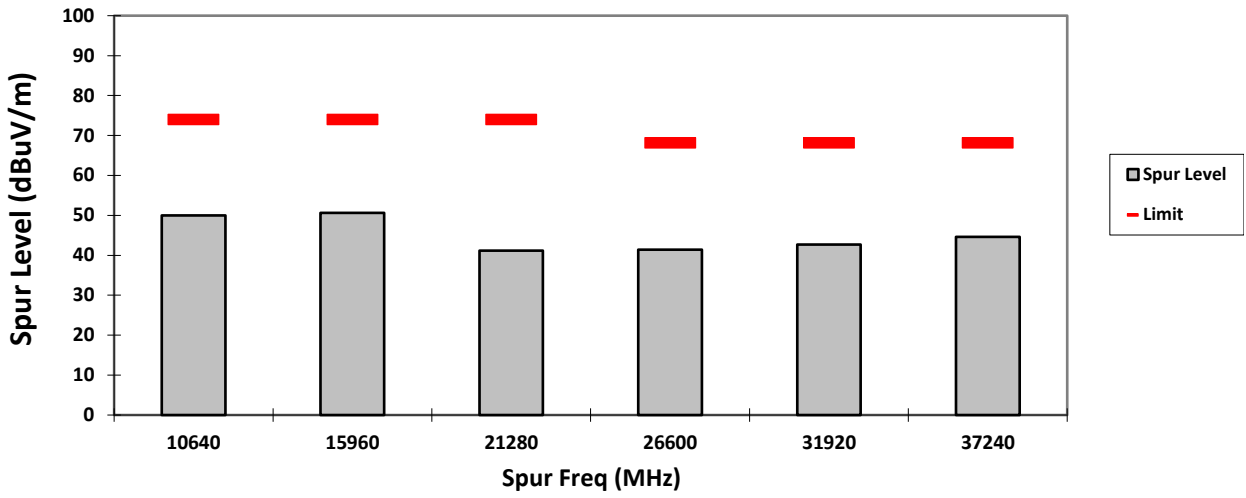
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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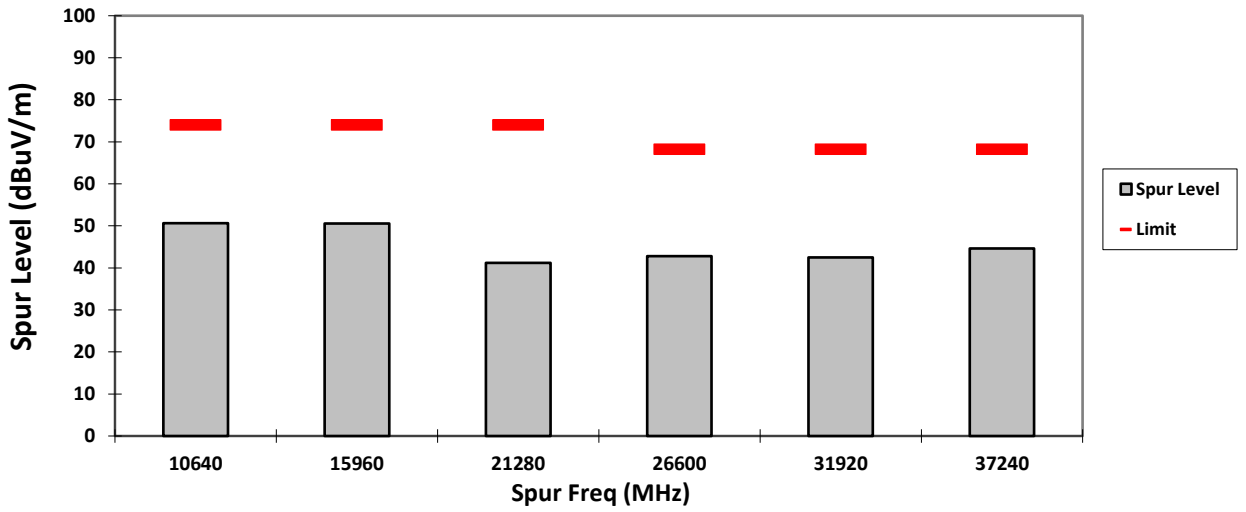
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

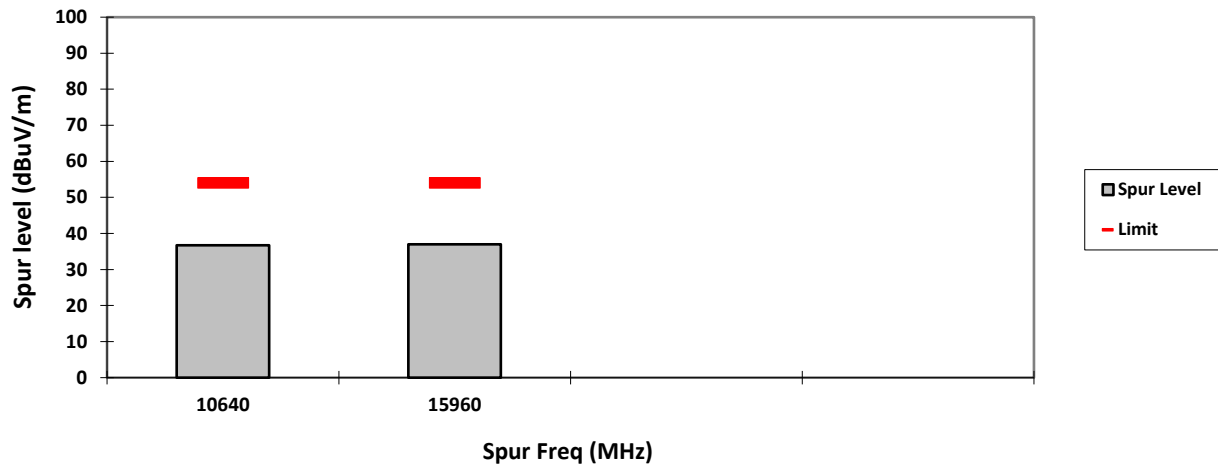
VERTICAL, PK



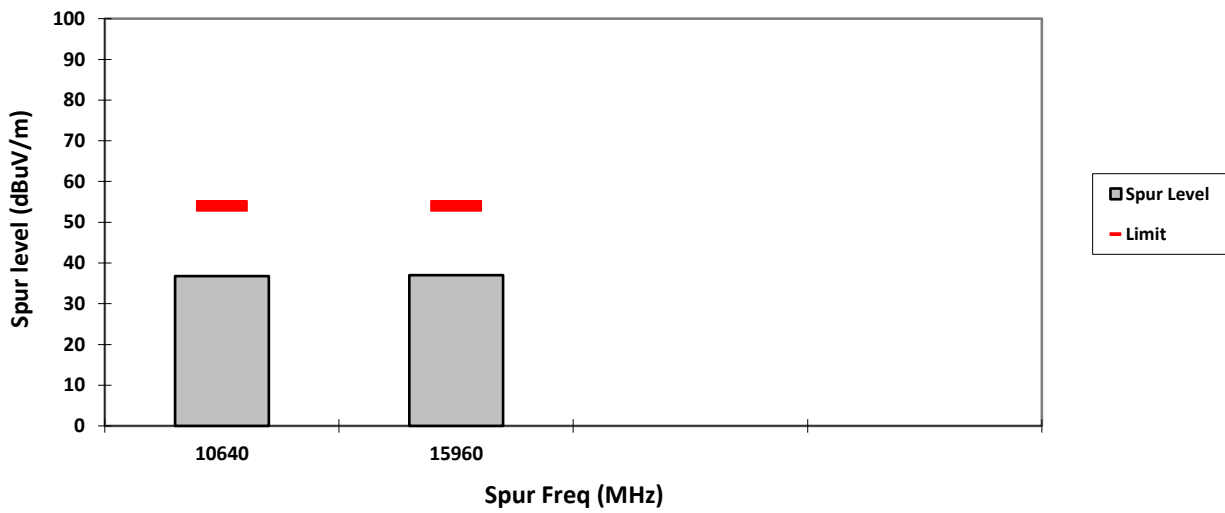
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 14
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5500.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Low Channel) tabular data

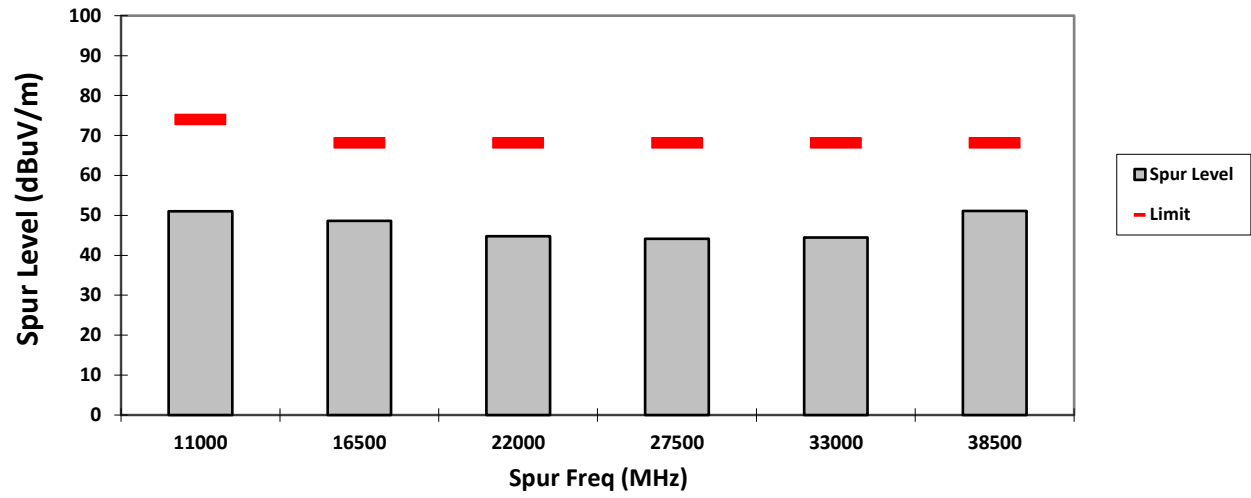
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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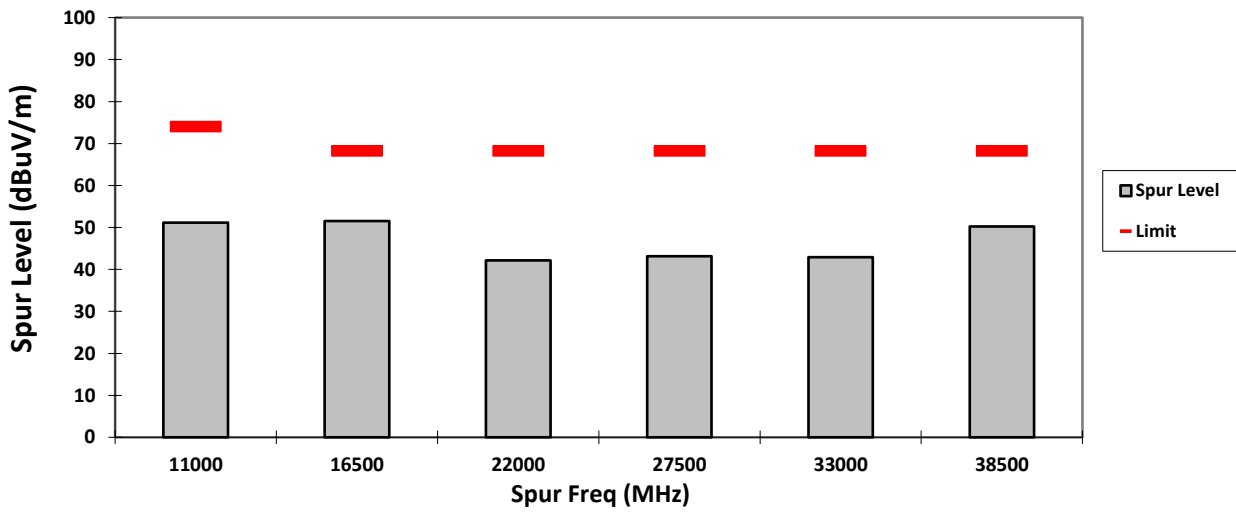
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

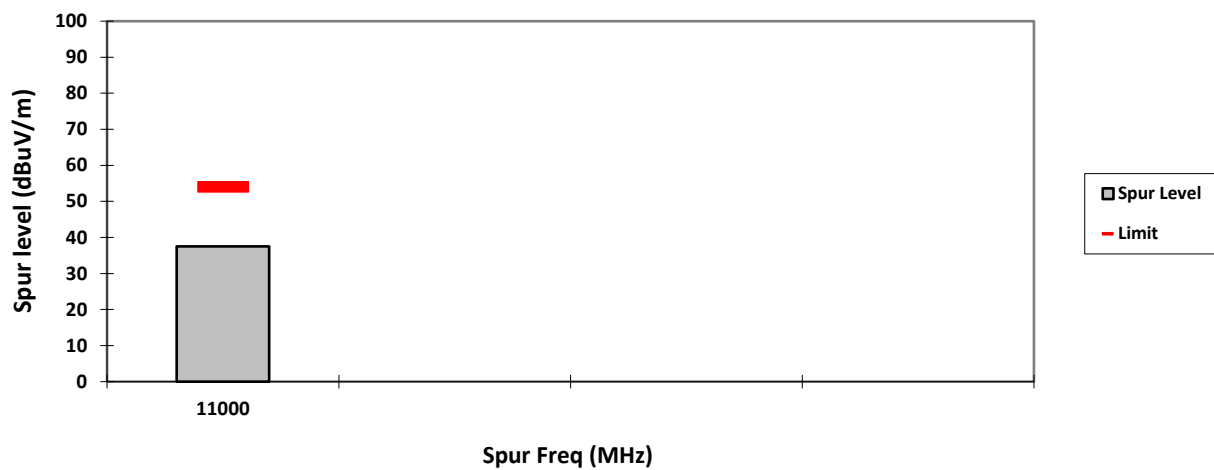
VERTICAL, PK



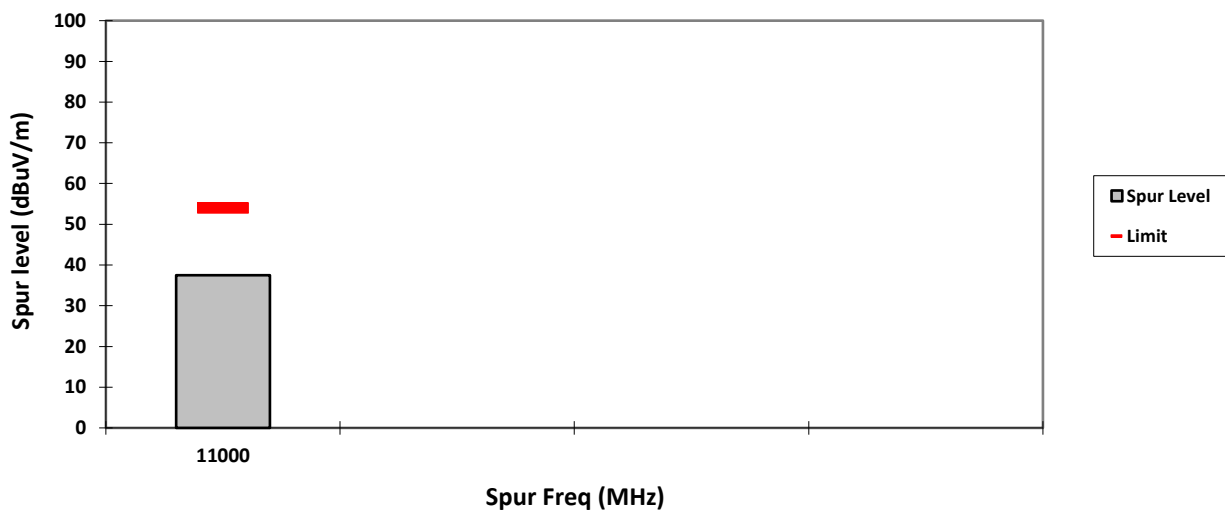
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5580.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

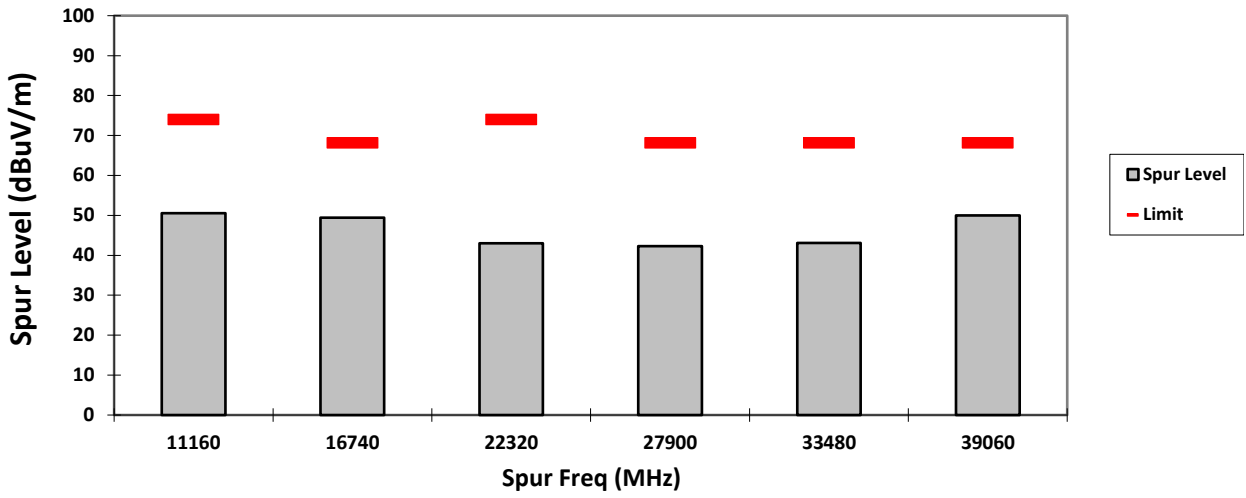
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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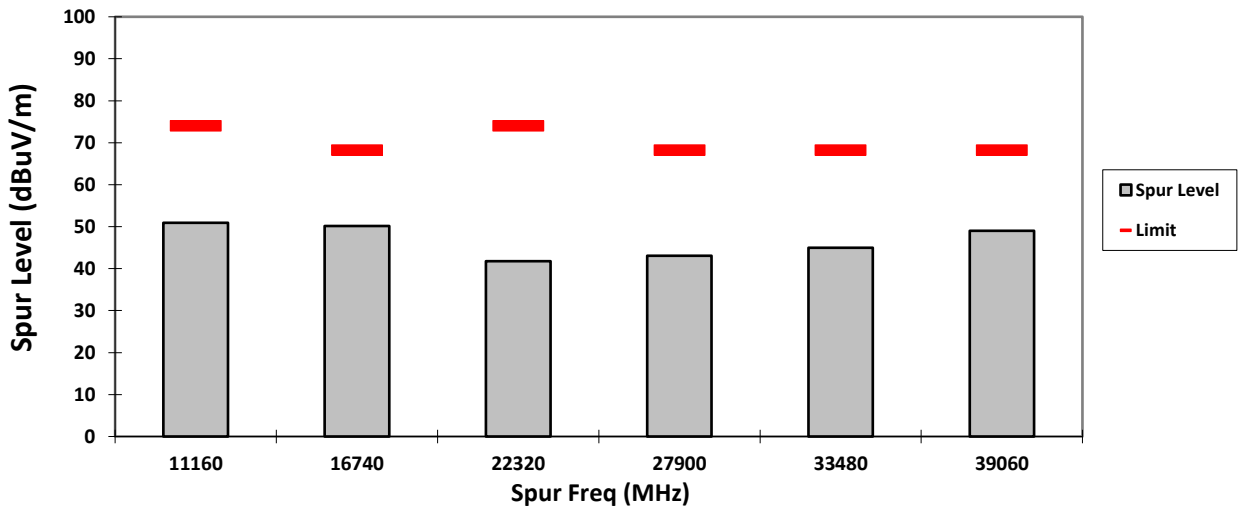
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

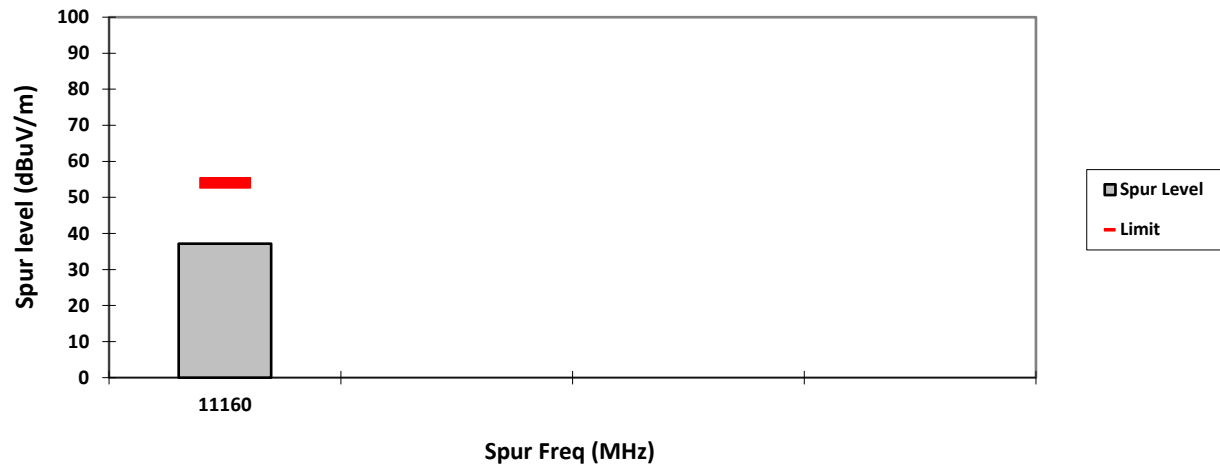
VERTICAL, PK



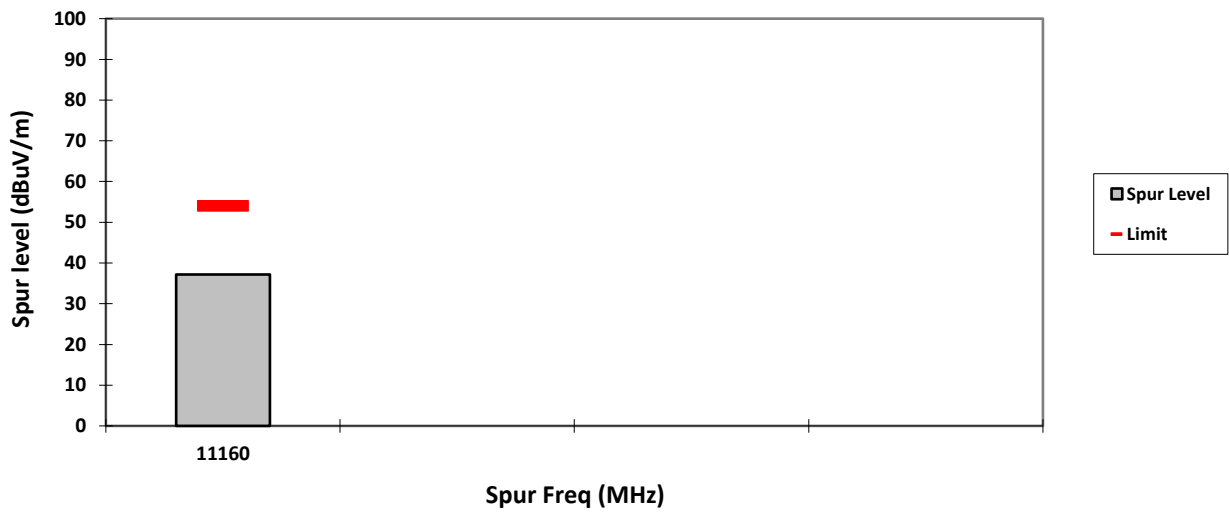
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Straddle	Test Frequency: 5720.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Straddle Channel) tabular data

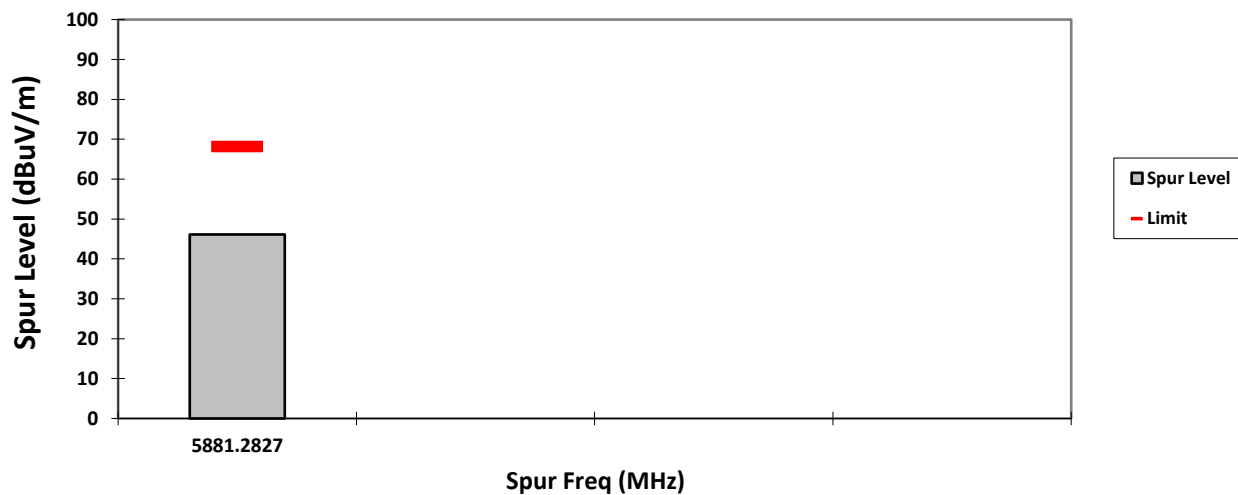
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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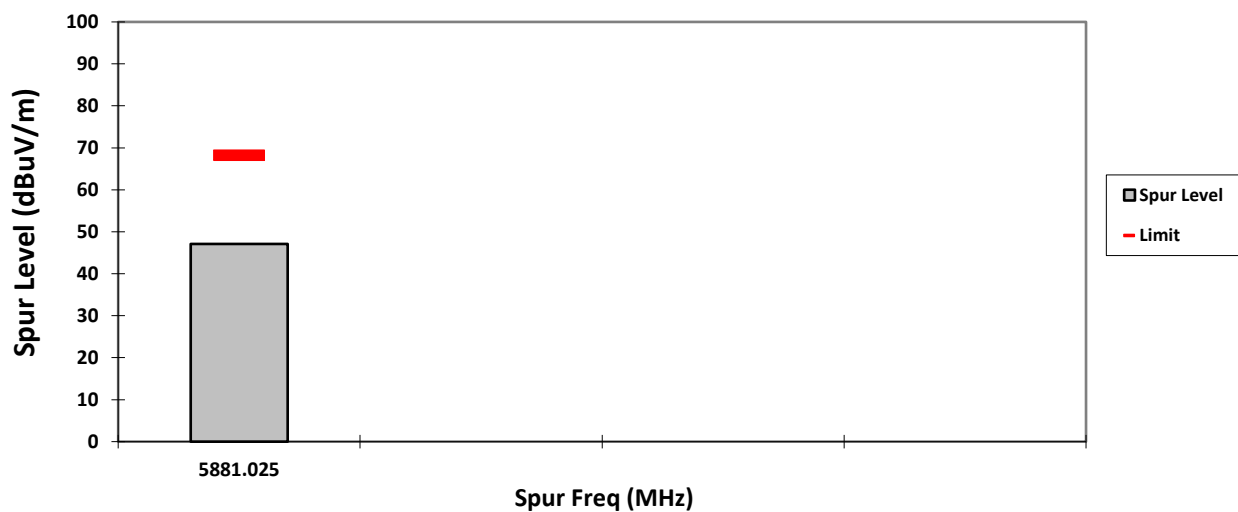
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5745.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Low Channel) tabular data

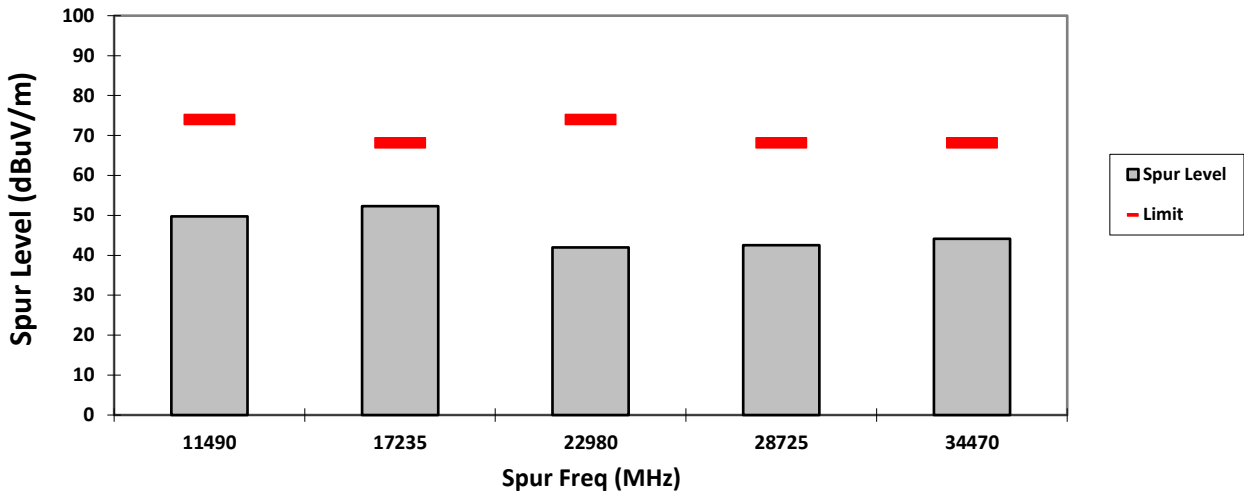
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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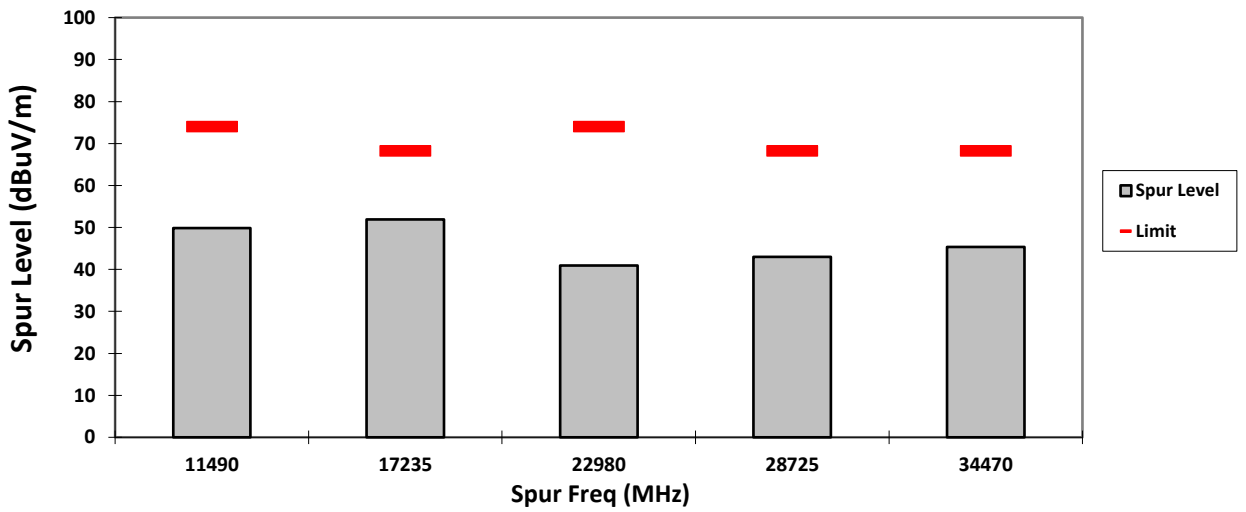
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

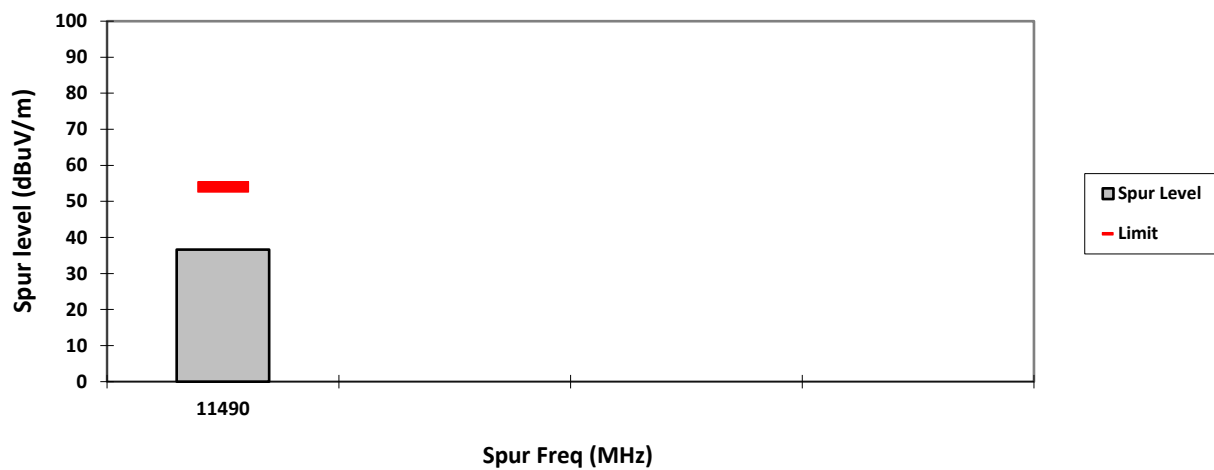
VERTICAL, PK



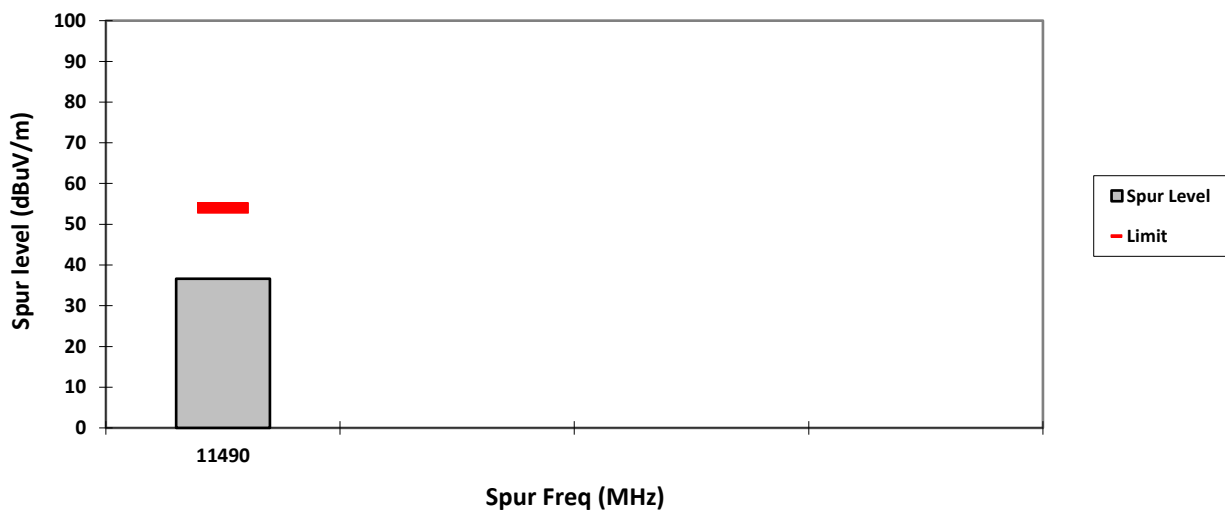
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5785.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

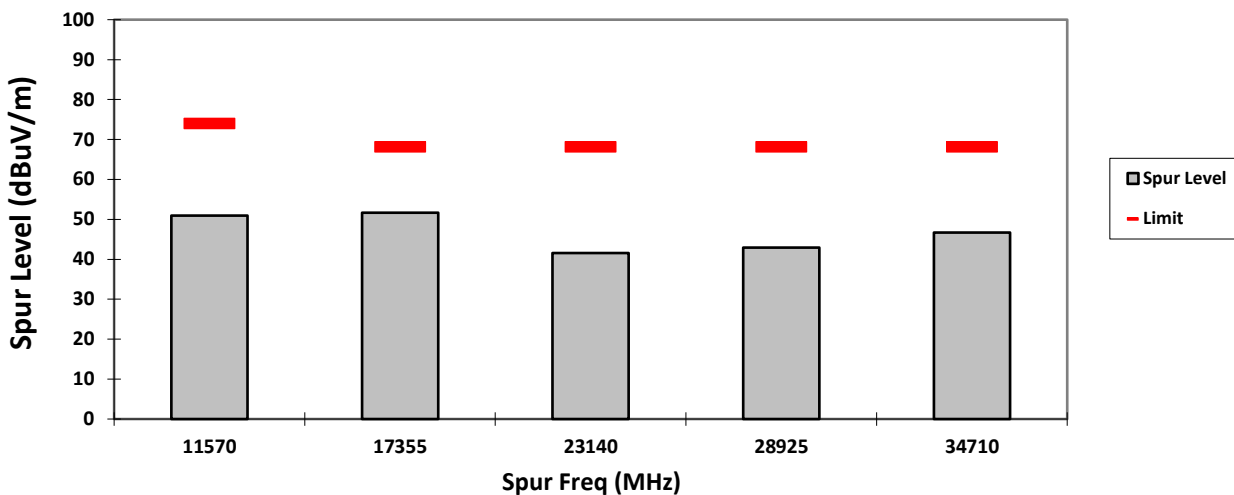
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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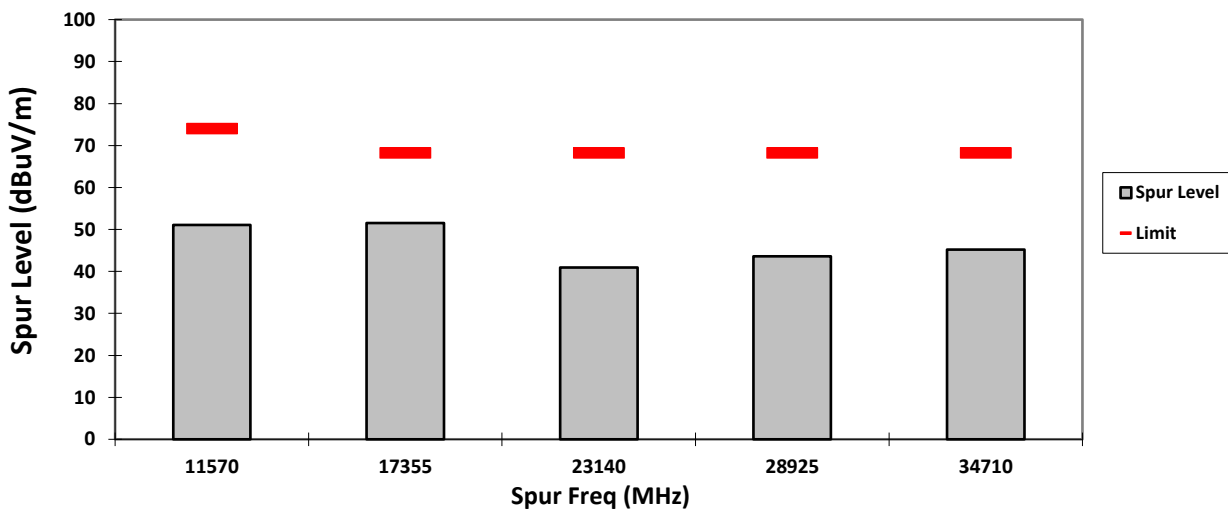
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

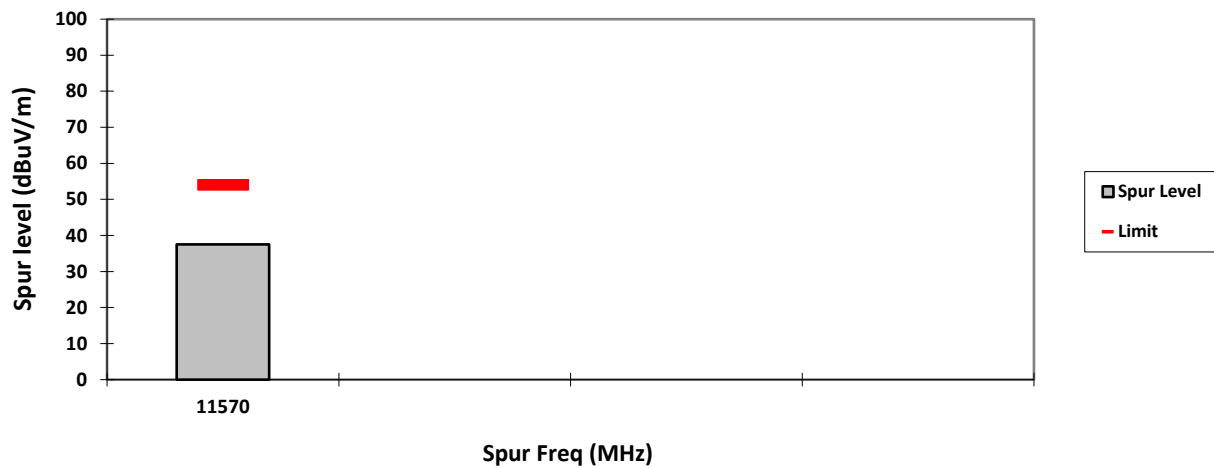
VERTICAL, PK



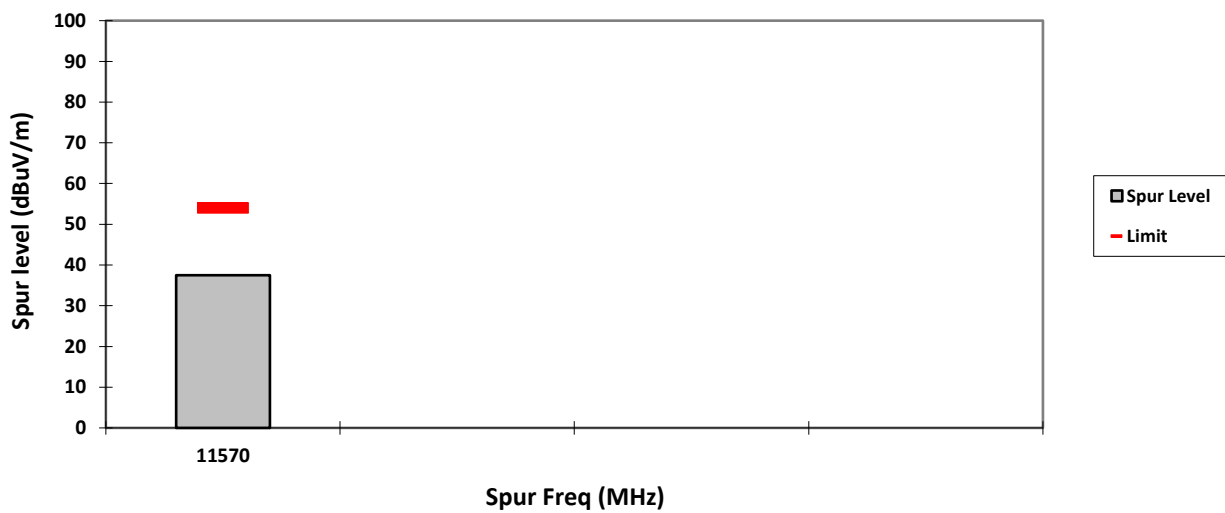
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 15.5
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5825.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) Full RU	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

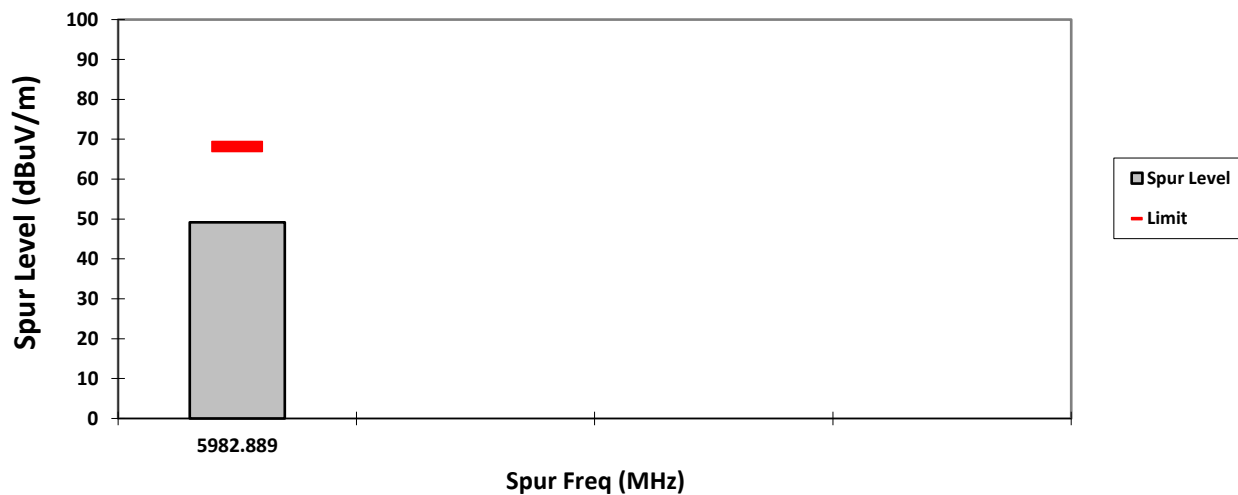
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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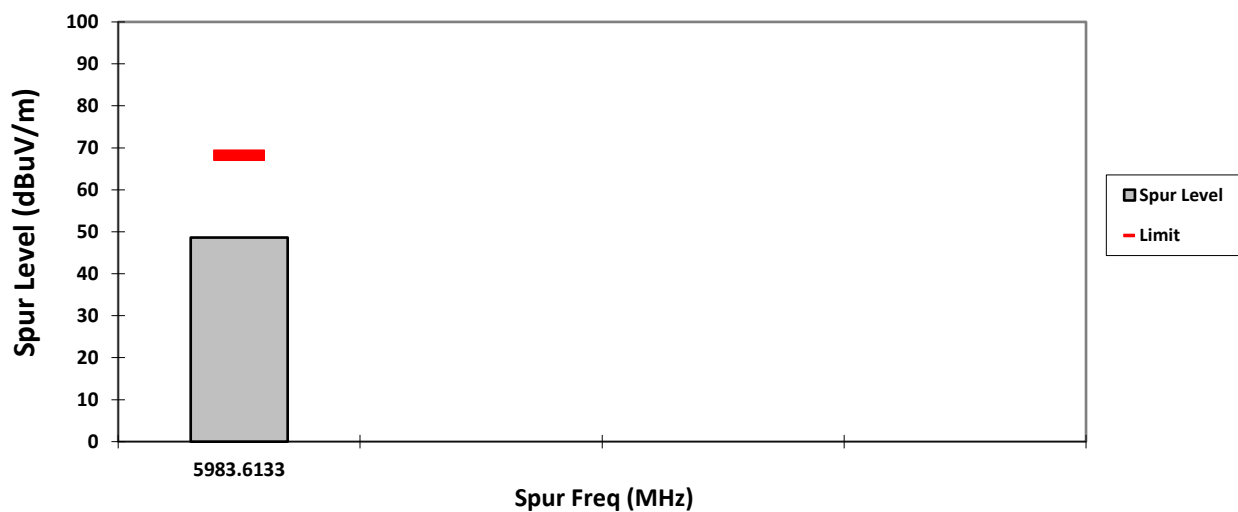
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



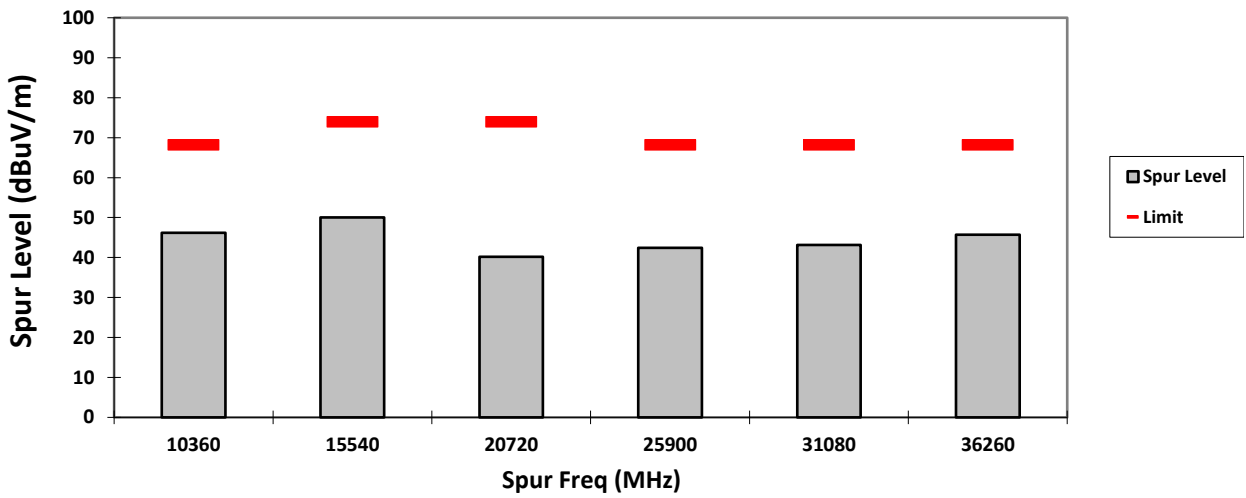
Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 6
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5180.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

[illegible]

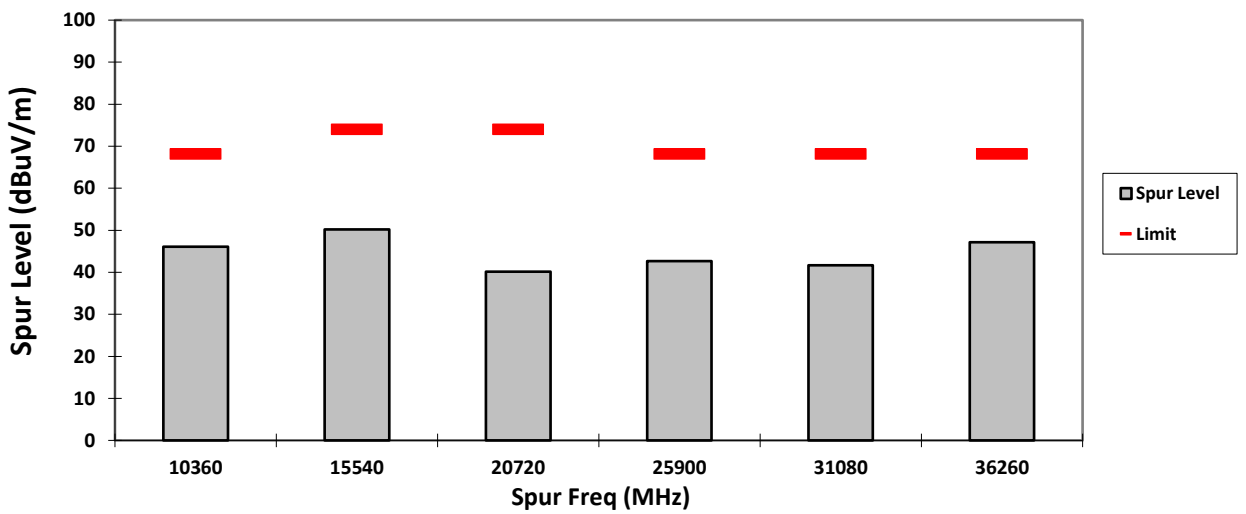
Remarks: Pass Result	Marginal Result	Fail Result
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Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

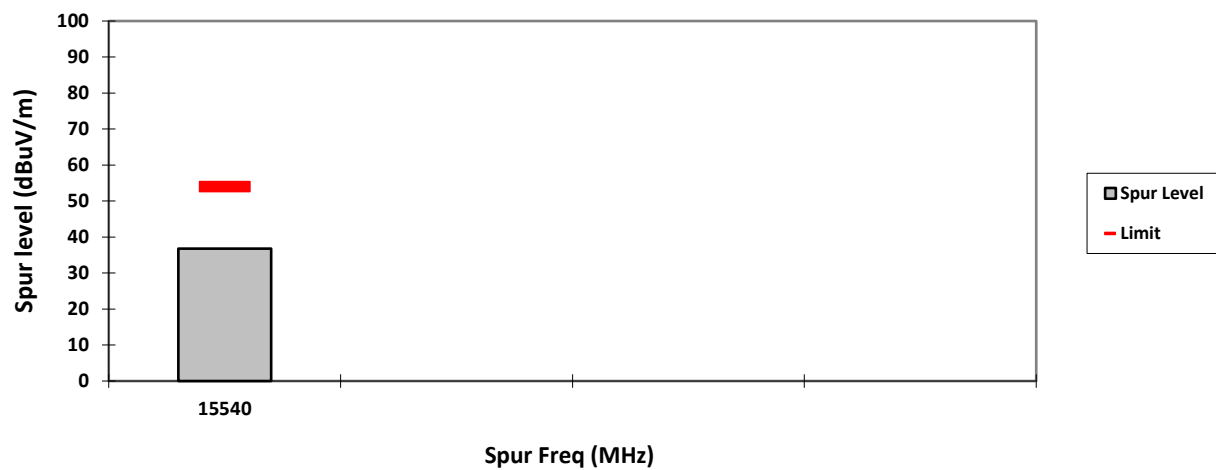
VERTICAL, PK



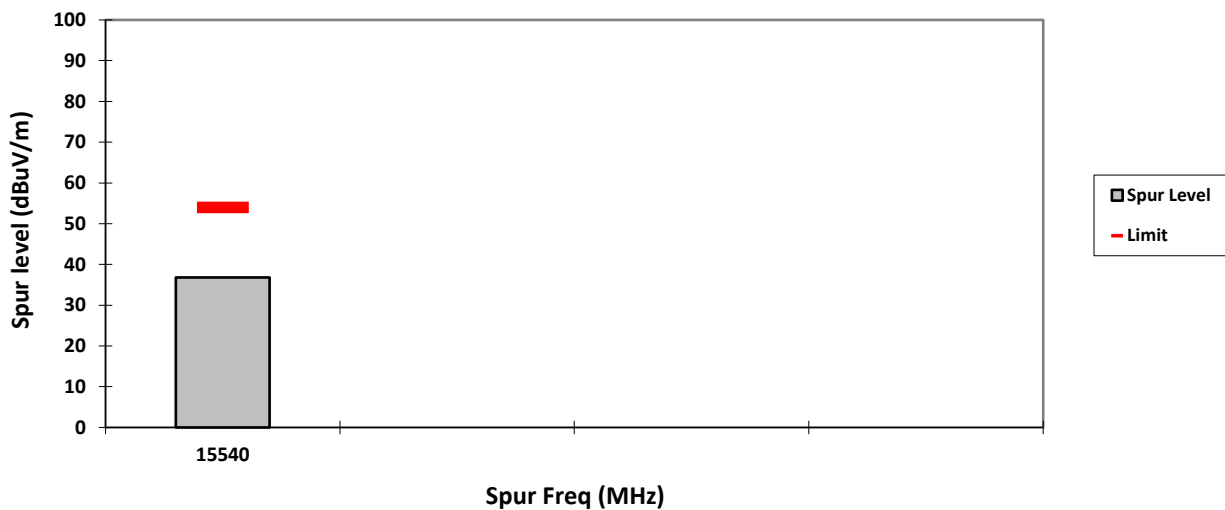
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 7
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5220.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

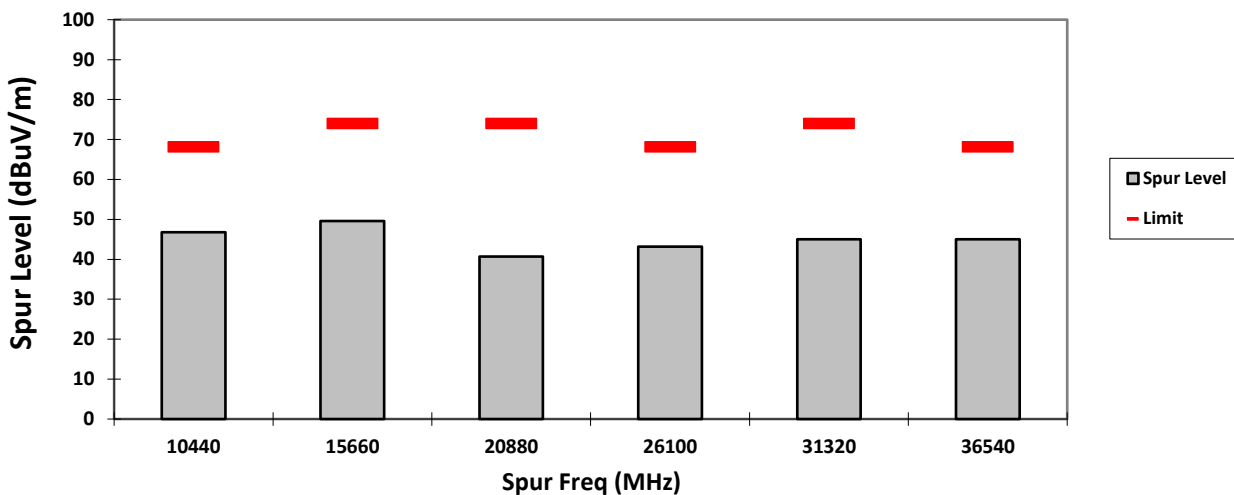
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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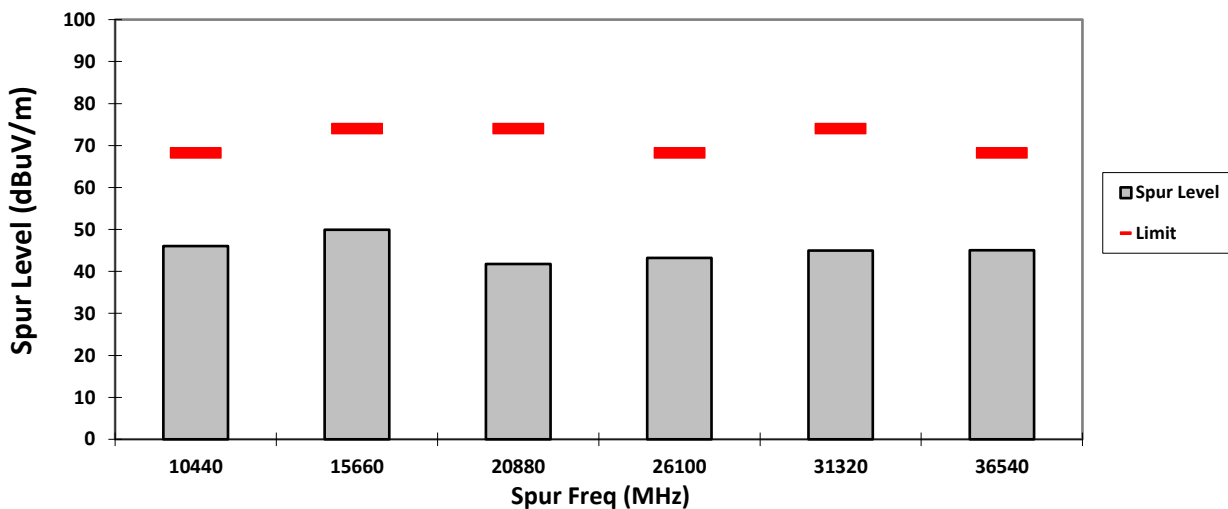
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

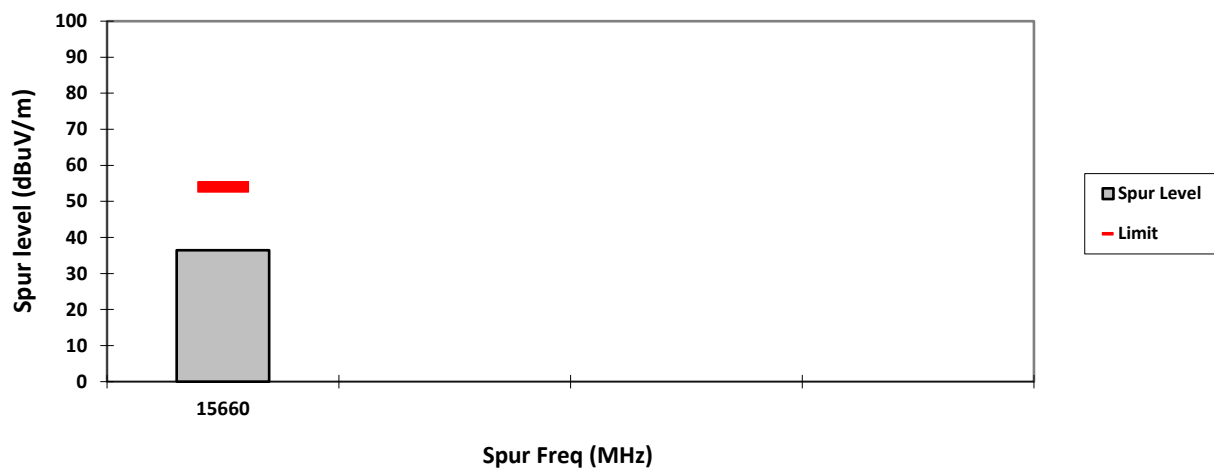
VERTICAL, PK



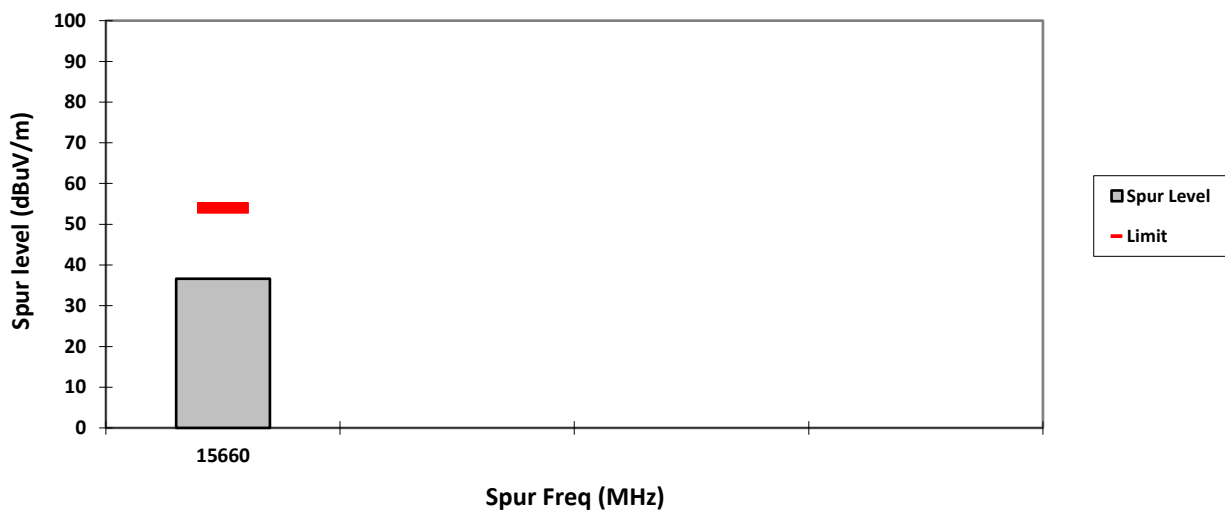
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 6
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5240.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

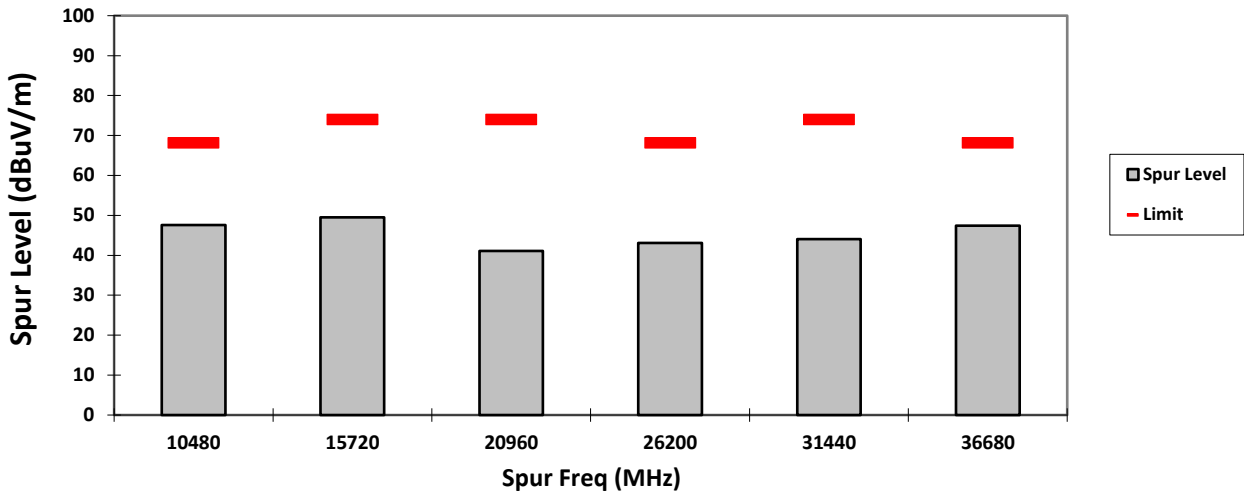
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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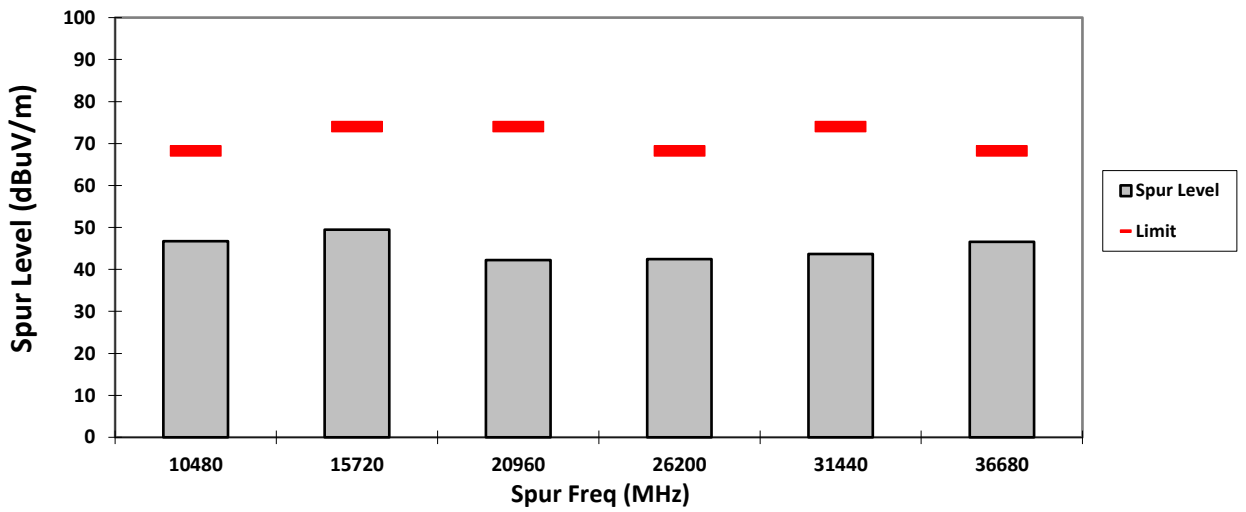
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

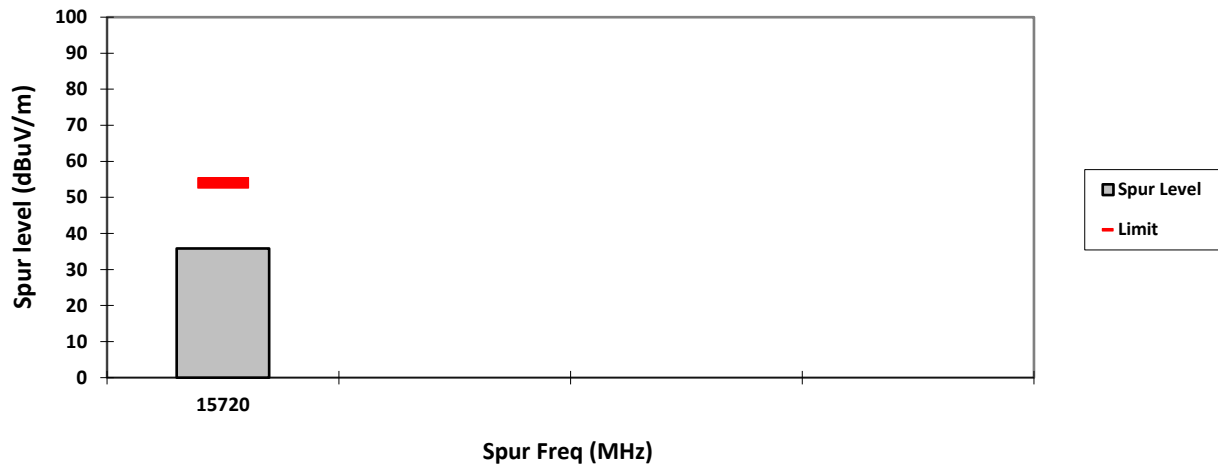
VERTICAL, PK



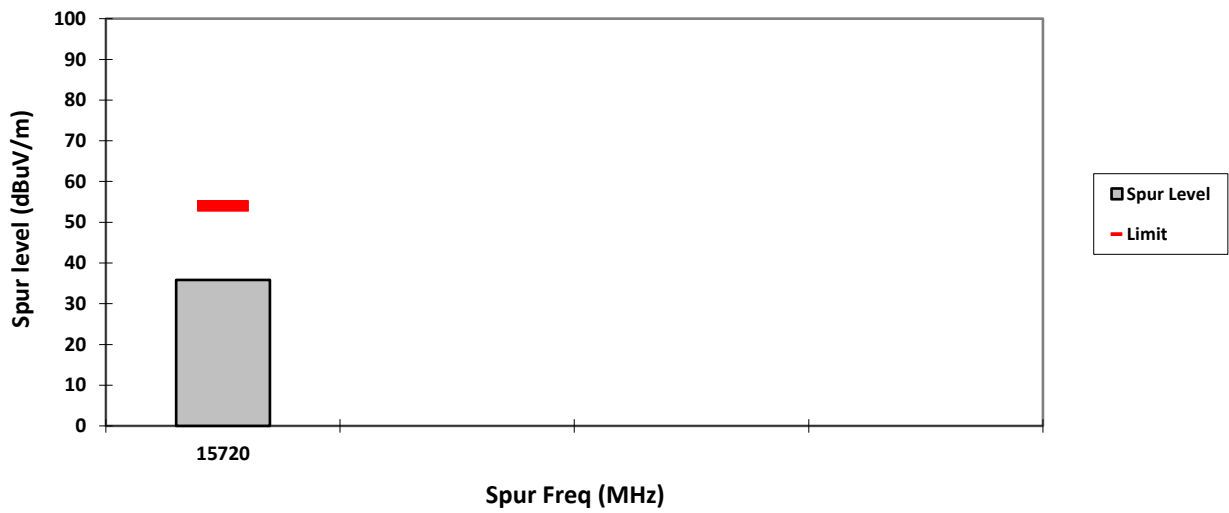
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 8
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5260.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Low Channel) tabular data

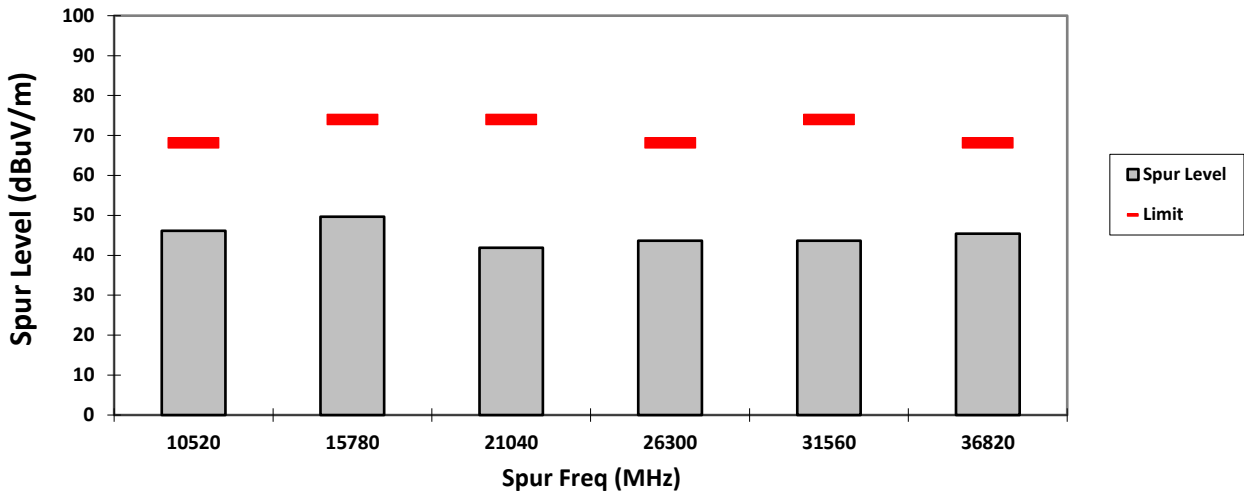
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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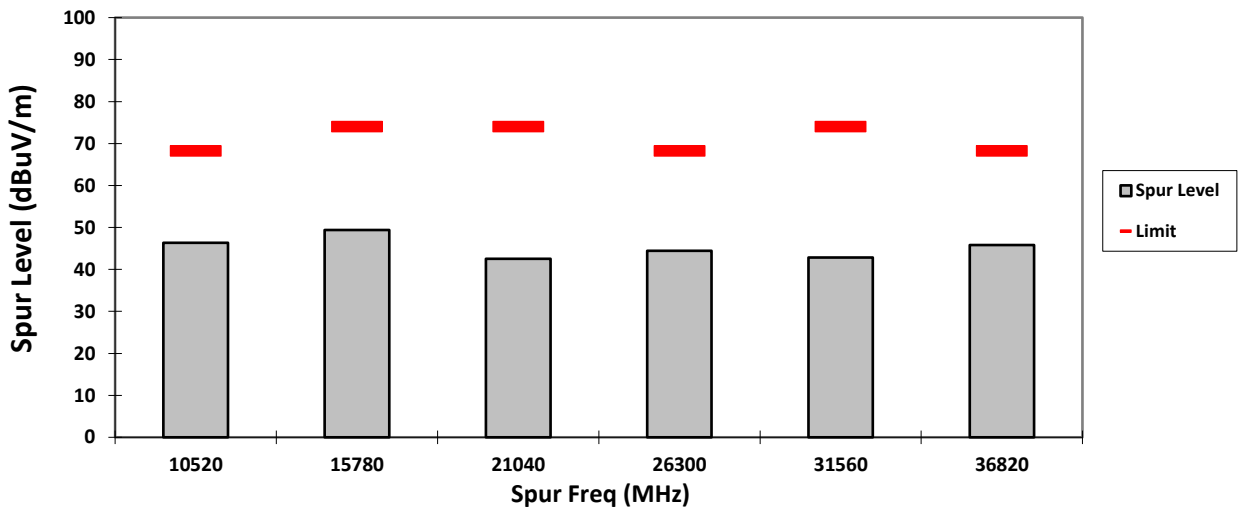
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Fuad & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

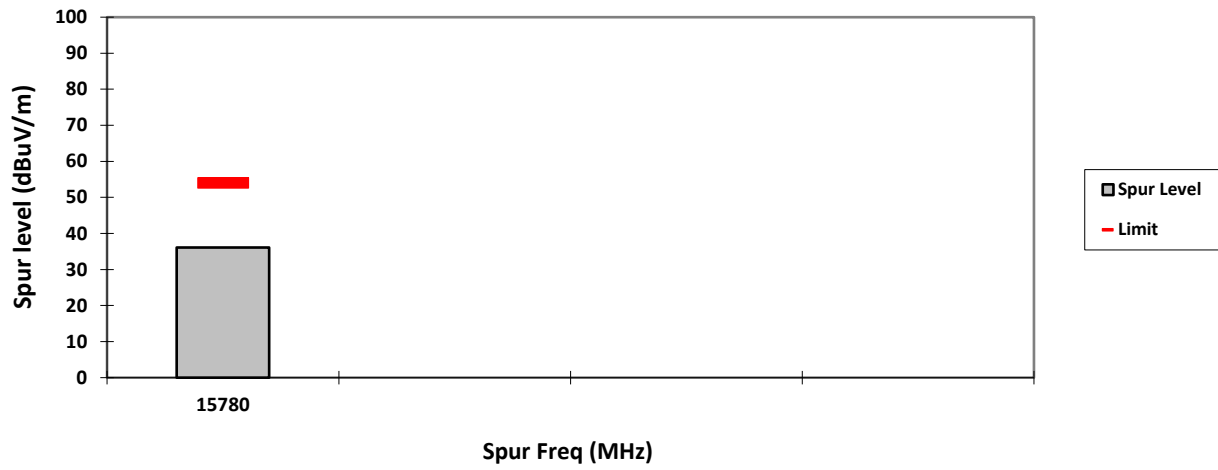
VERTICAL, PK



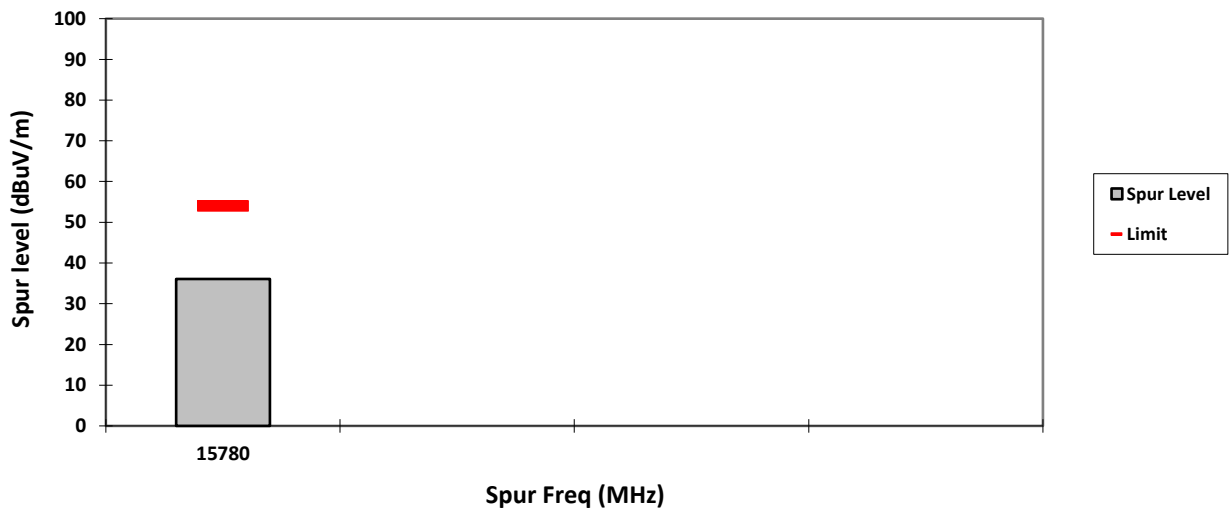
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 10
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5300.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

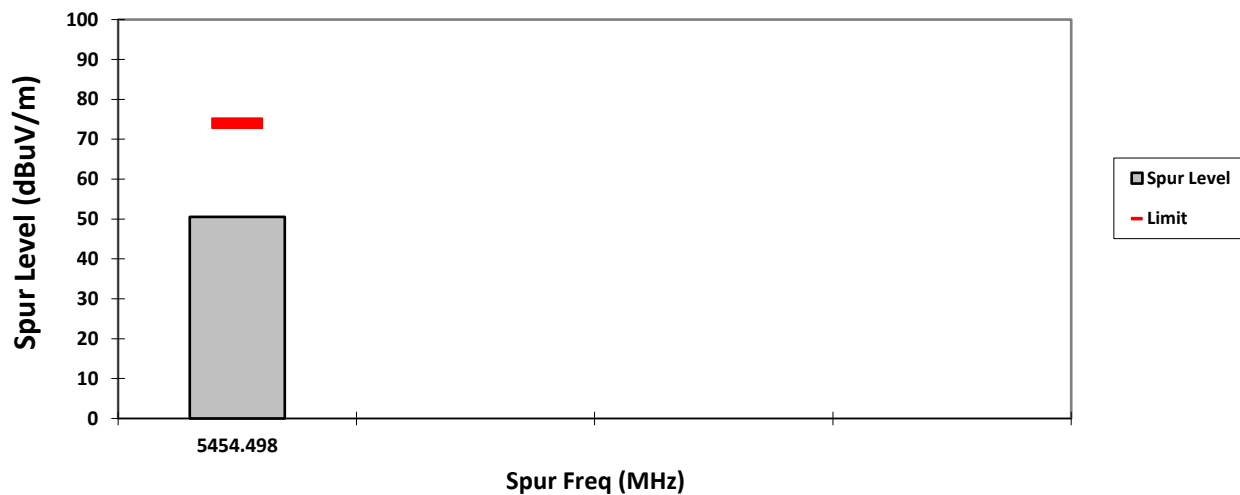
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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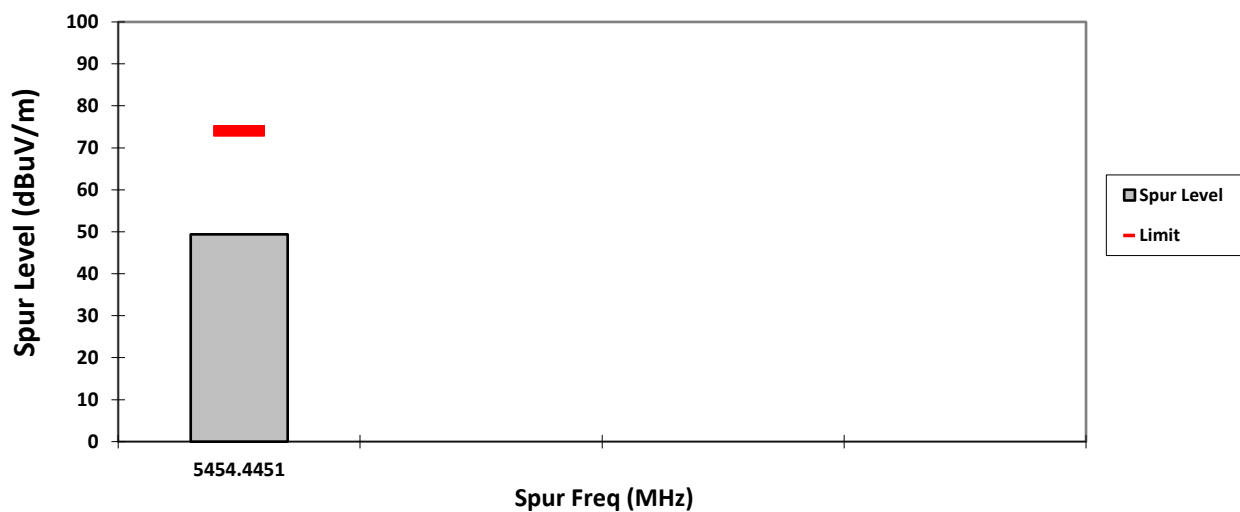
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

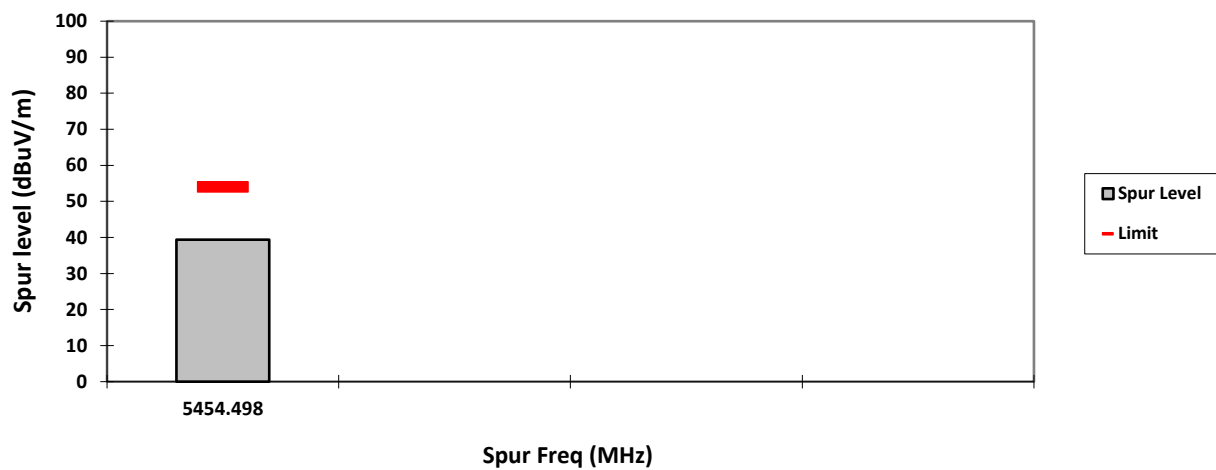
VERTICAL, PK



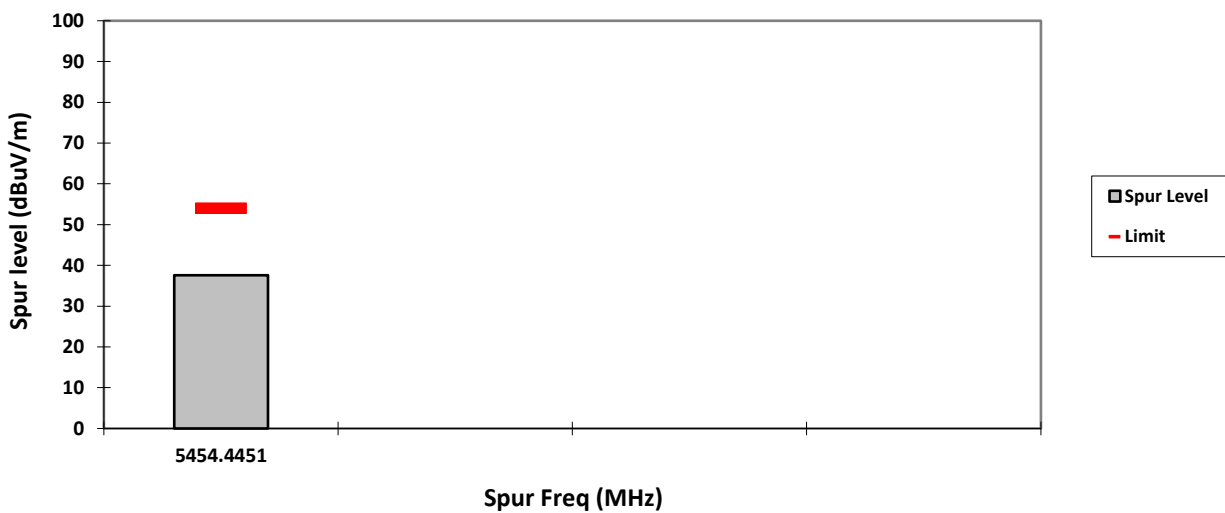
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 8
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5320.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

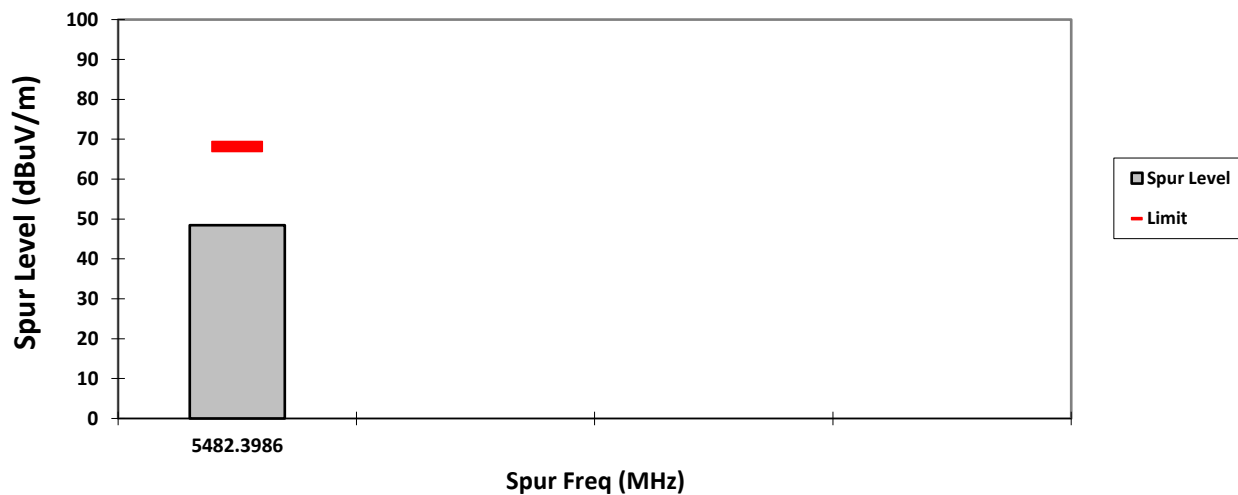
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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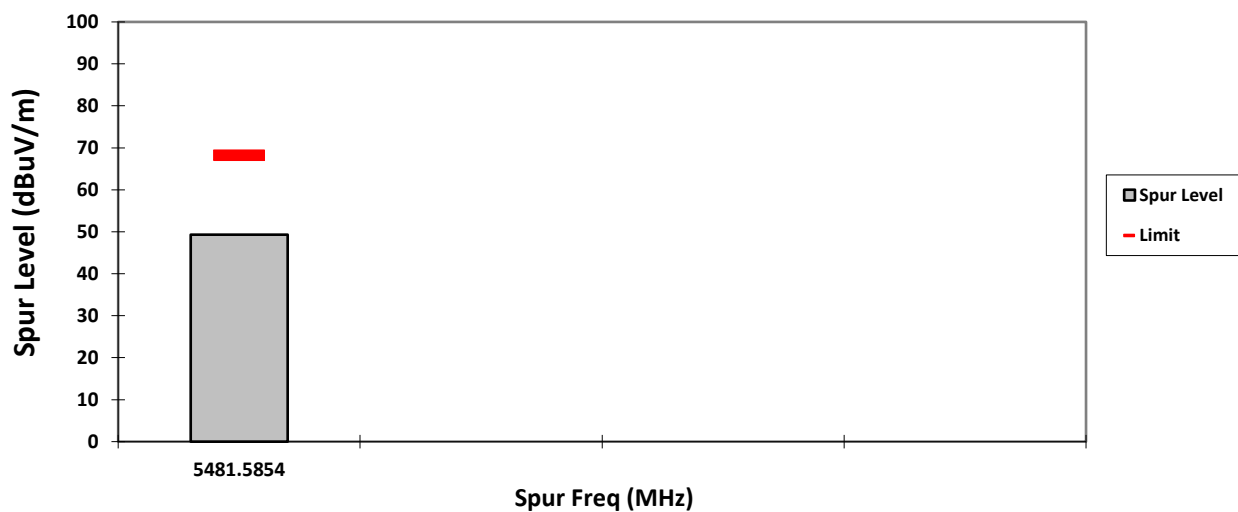
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 7
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5500.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Vertical Radiated Emission Result

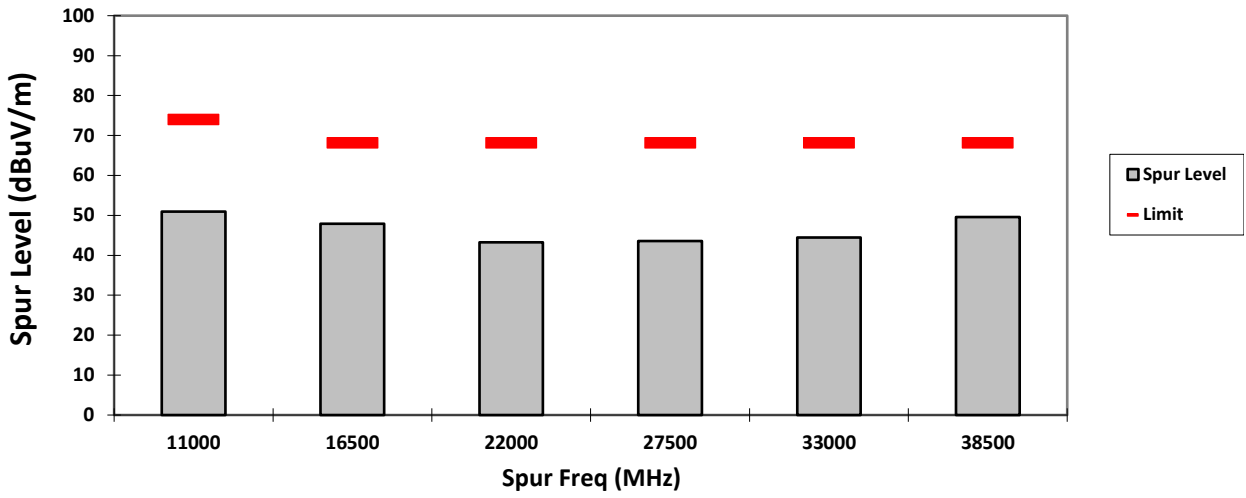
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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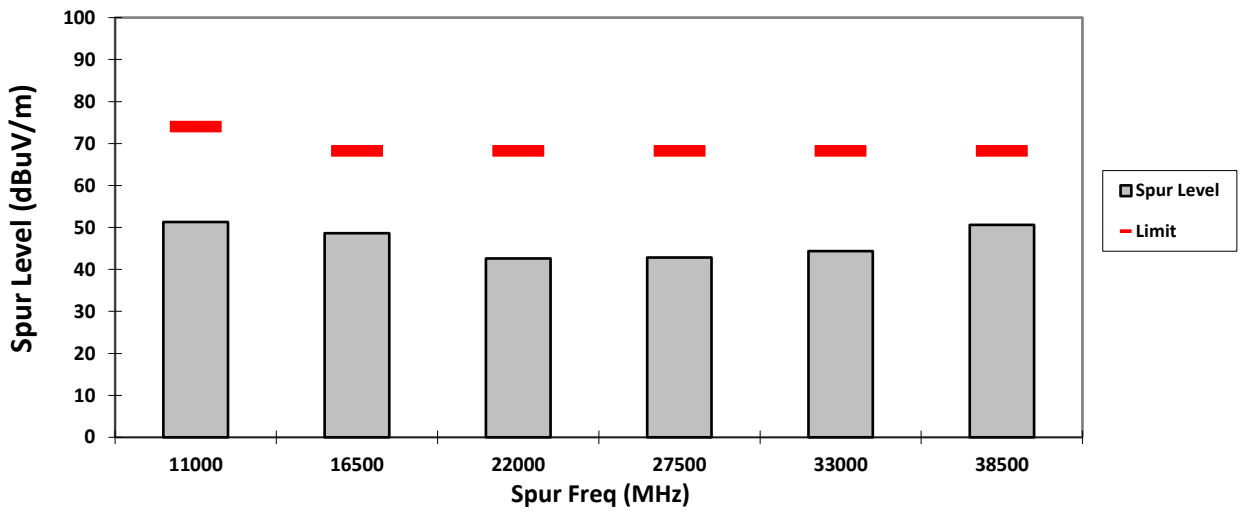
Temperature (degC): 23.7 Humidity (%): 68.5
 Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

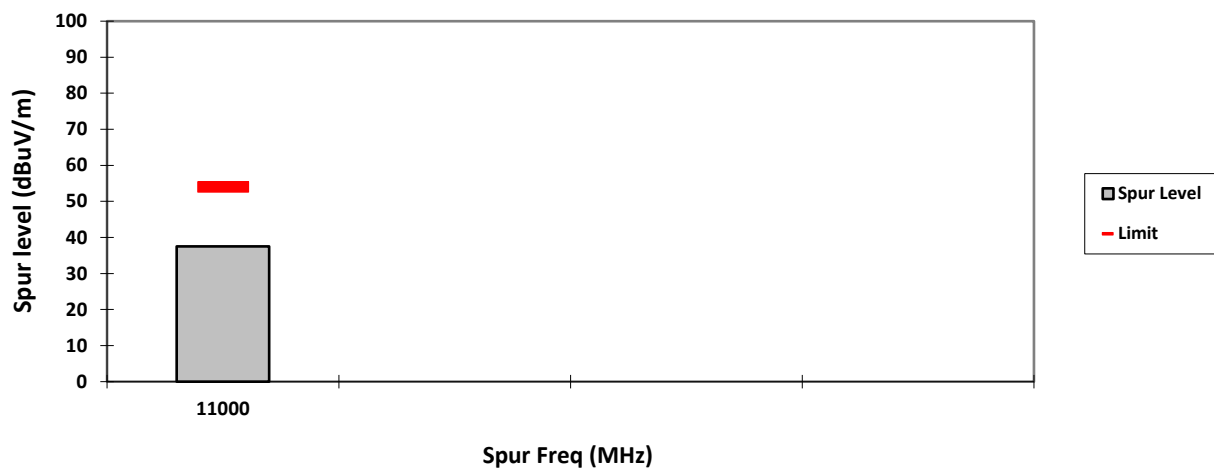
VERTICAL, PK



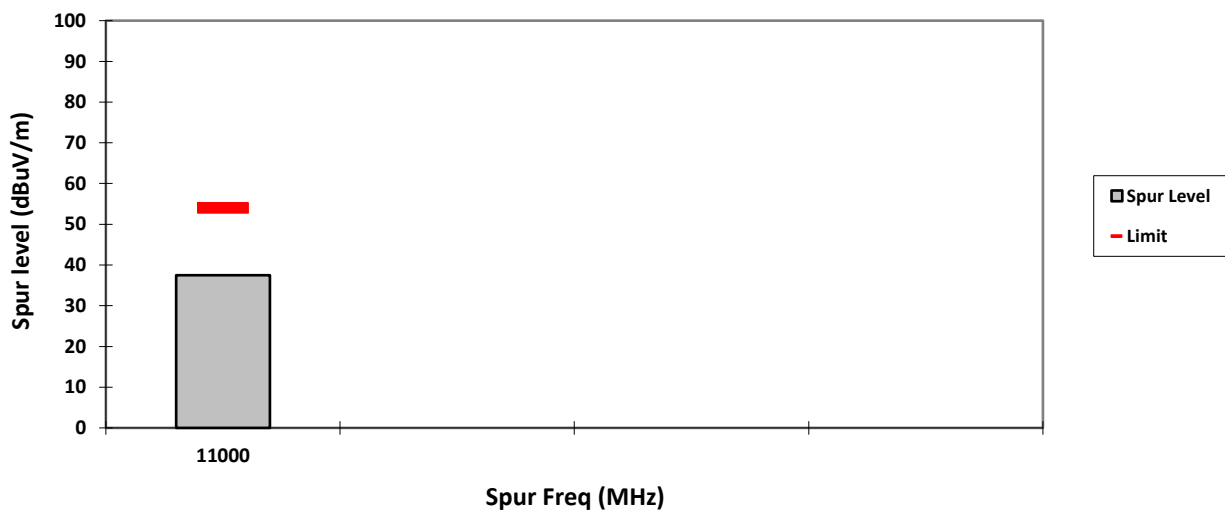
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 9
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5580.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

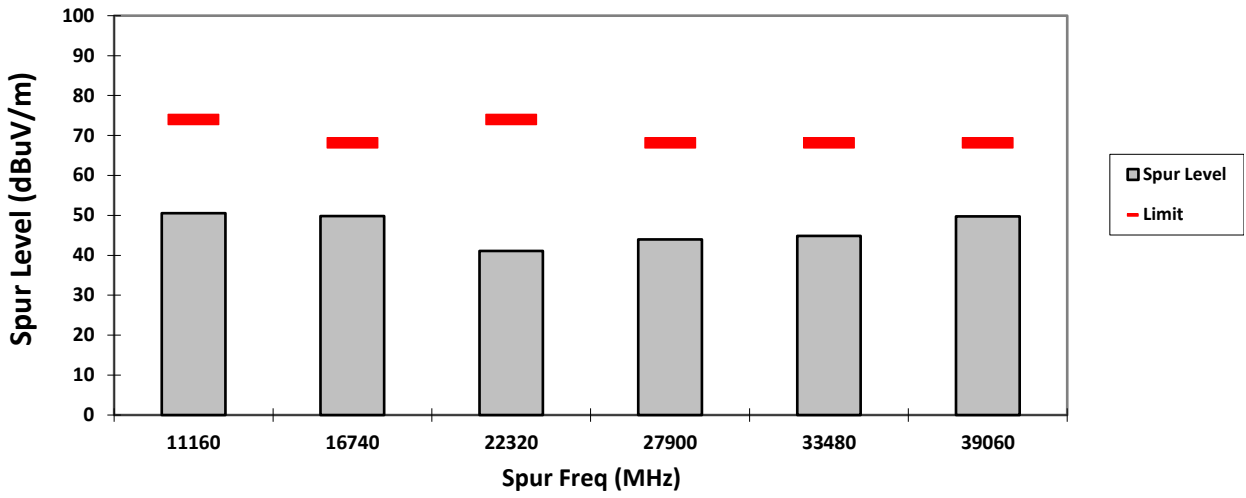
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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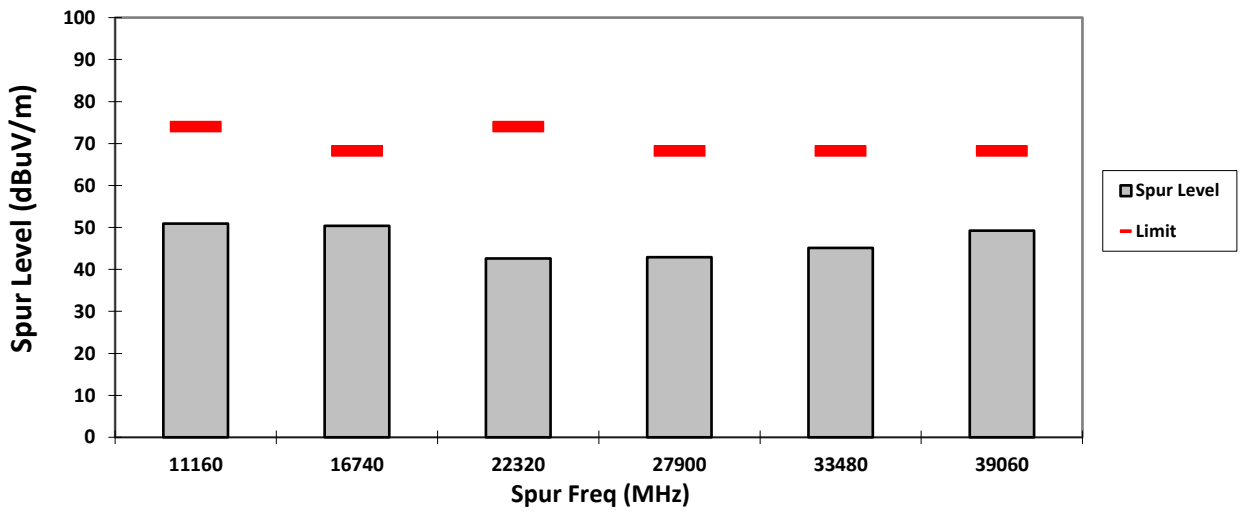
Temperature (degC): 23.7 Humidity (%): 68.5
Test Performed by: Nazrin & Rezza Test Date: Wed, 30 Jul, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

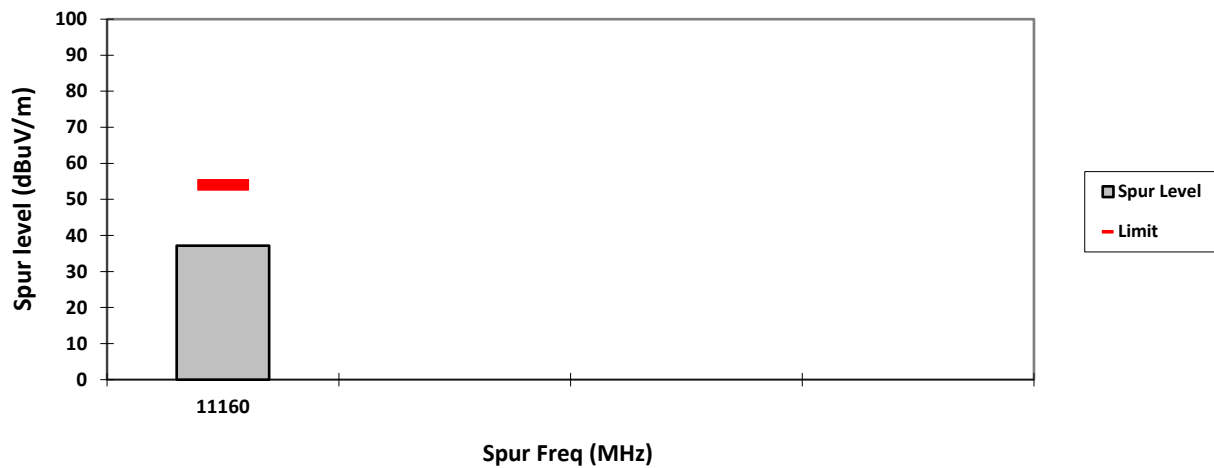
VERTICAL, PK



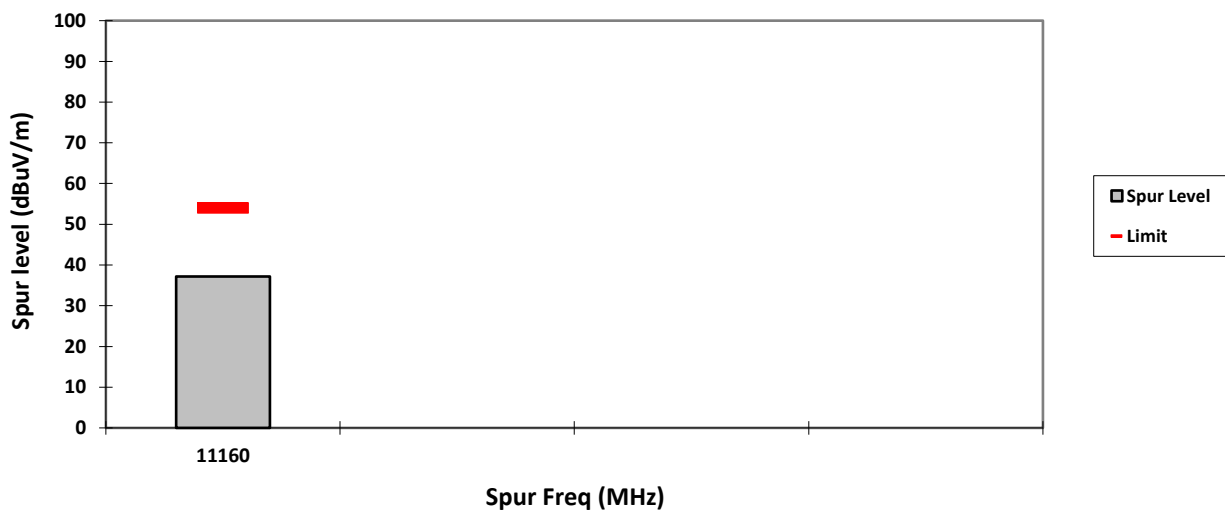
HORIZONTAL, PK



VERTICAL, AV



HORIZONTAL, AV



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TG9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 7
Accessory: AN000297A01	
Test Channel: Straddle	Test Frequency: 5720.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Straddle Channel) tabular data

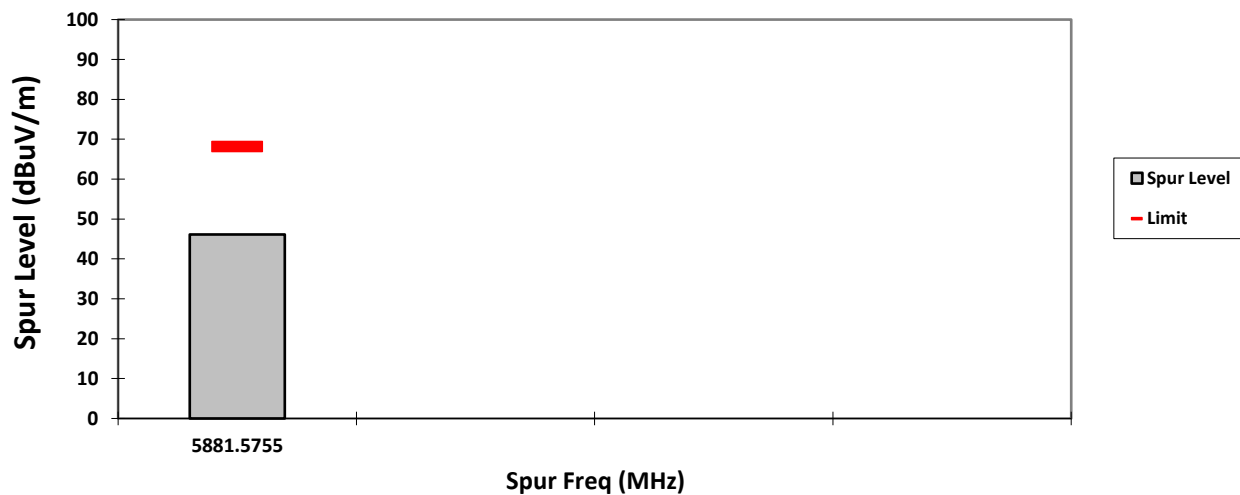
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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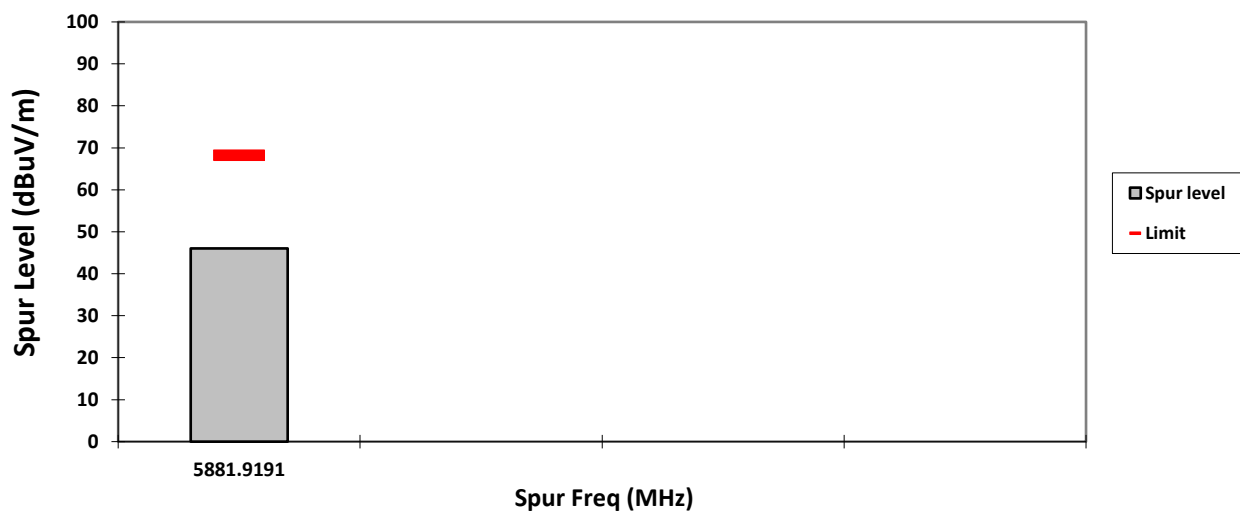
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 13.5
Accessory: AN000297A01	
Test Channel: Low	Test Frequency: 5745.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Low Channel) tabular data

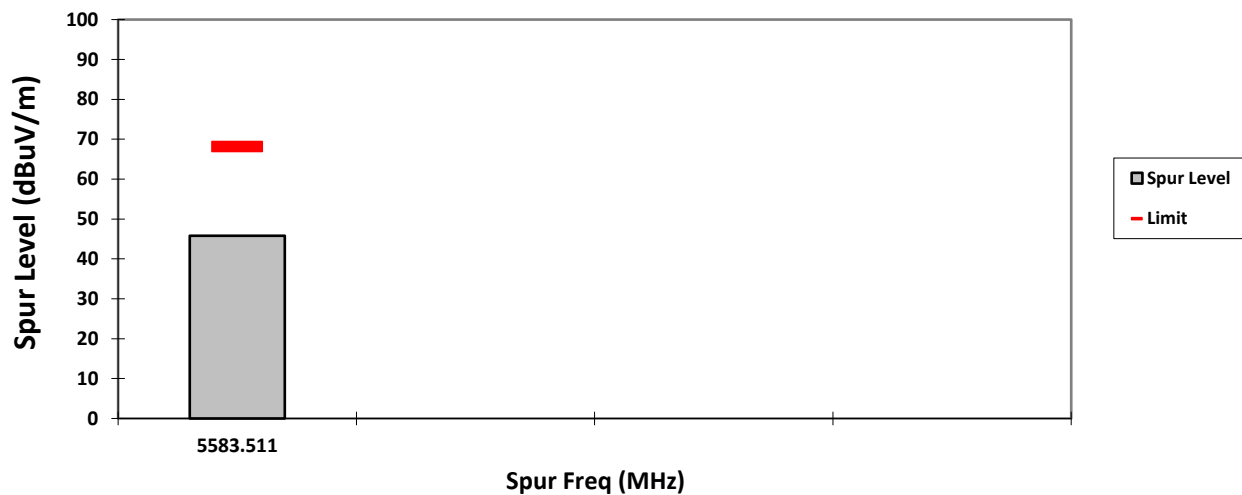
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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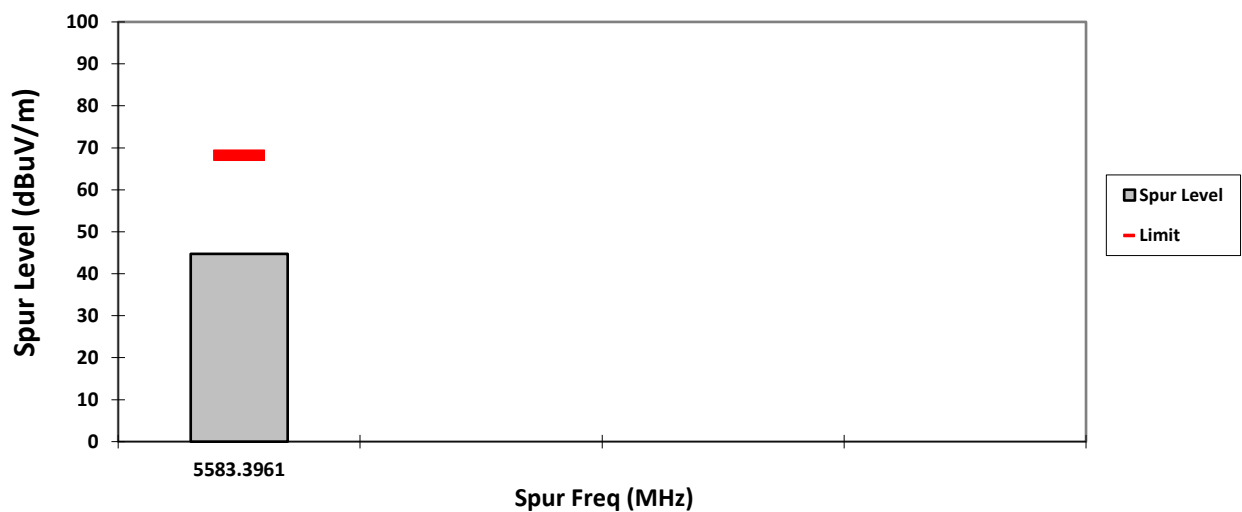
Temperature (degC): 23.5 Humidity (%): 68.3
Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 13.5
Accessory: AN000297A01	
Test Channel: Mid	Test Frequency: 5785.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (Mid Channel) tabular data

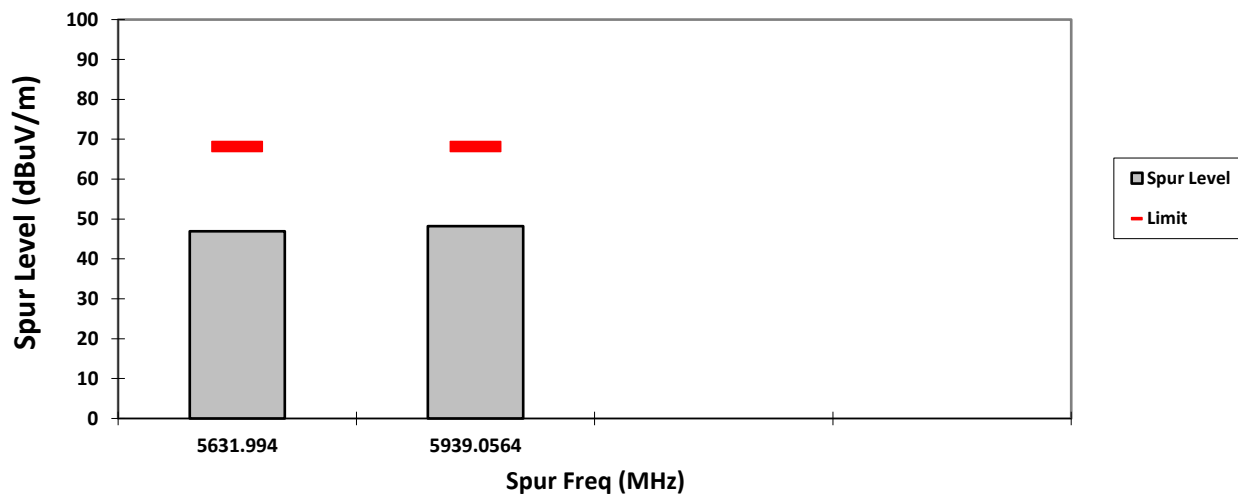
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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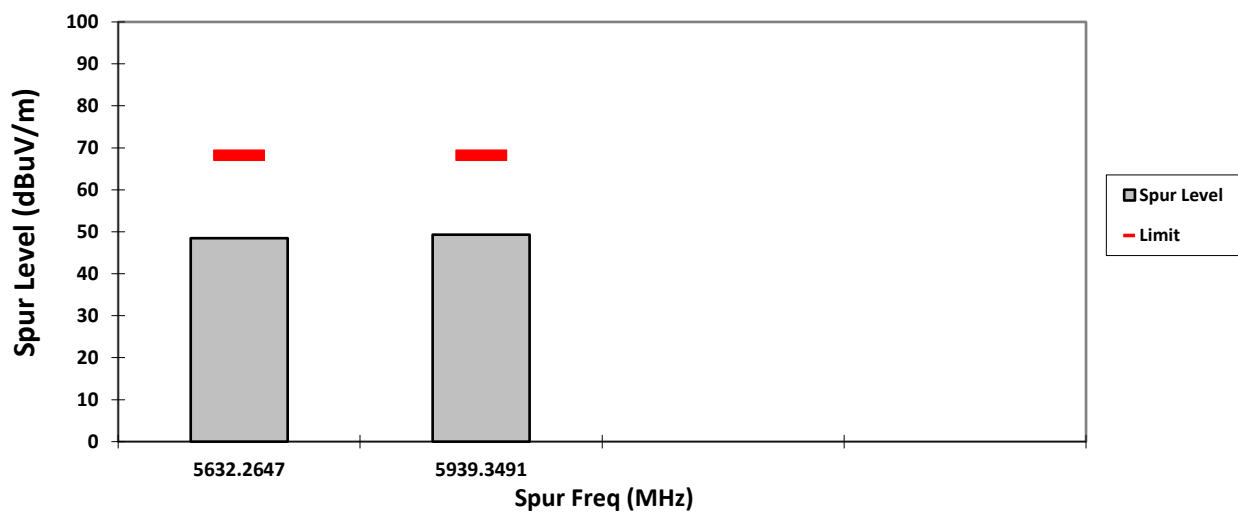
Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK



Test: WIFI SAC Transmitter Radiated Emission	EMC SR ID: 0875N00-EMC-00077
Model Number: H55TGT9PW8BN	S/N: 437ZBG0592
Battery: PMNN4895A	Softpot power: 13.5
Accessory: AN000297A01	
Test Channel: High	Test Frequency: 5825.0000 MHz
Test Standard: ANSI C63.10-2013	Worst Case Plane: X-Plane
Modulation: 802.11ax20 (OFDMA) 26 RU	Channel Bandwidth: 20 MHz

Radiated Emission (High Channel) tabular data

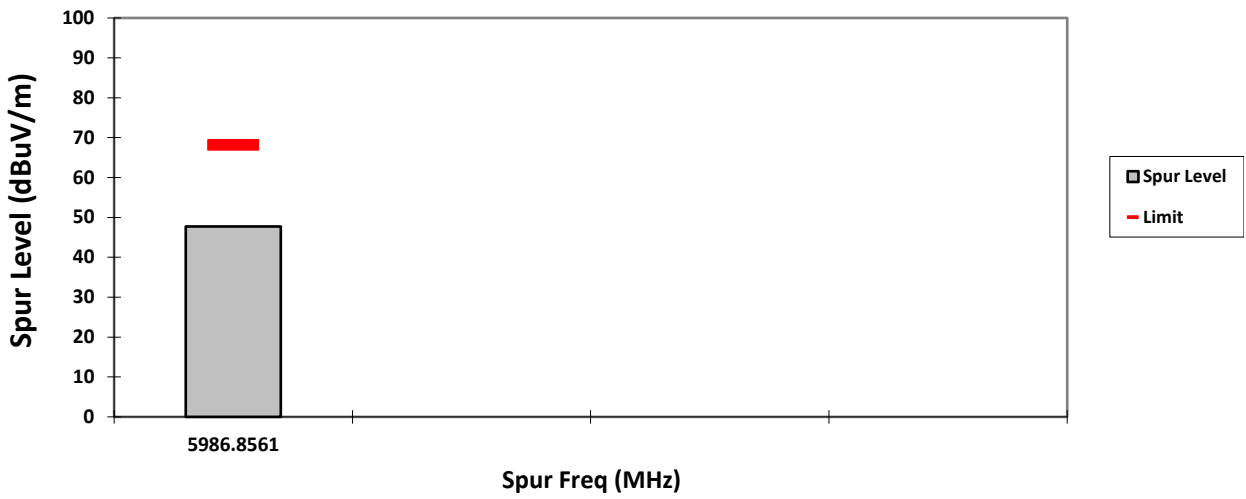
[illegible]

Remarks: Pass Result	Marginal Result	Fail Result
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Temperature (degC): 23.5 Humidity (%): 68.3
 Test Performed by: Nazrin & Fuad Test Date: Thu, 5 Jun, 2025
 System MU: 6.00 dB (30-1000MHz), 5.14 dB (1000-18000MHz), 5.36 dB (18000MHz-40000MHz)

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
*Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported.

VERTICAL, PK



HORIZONTAL, PK

