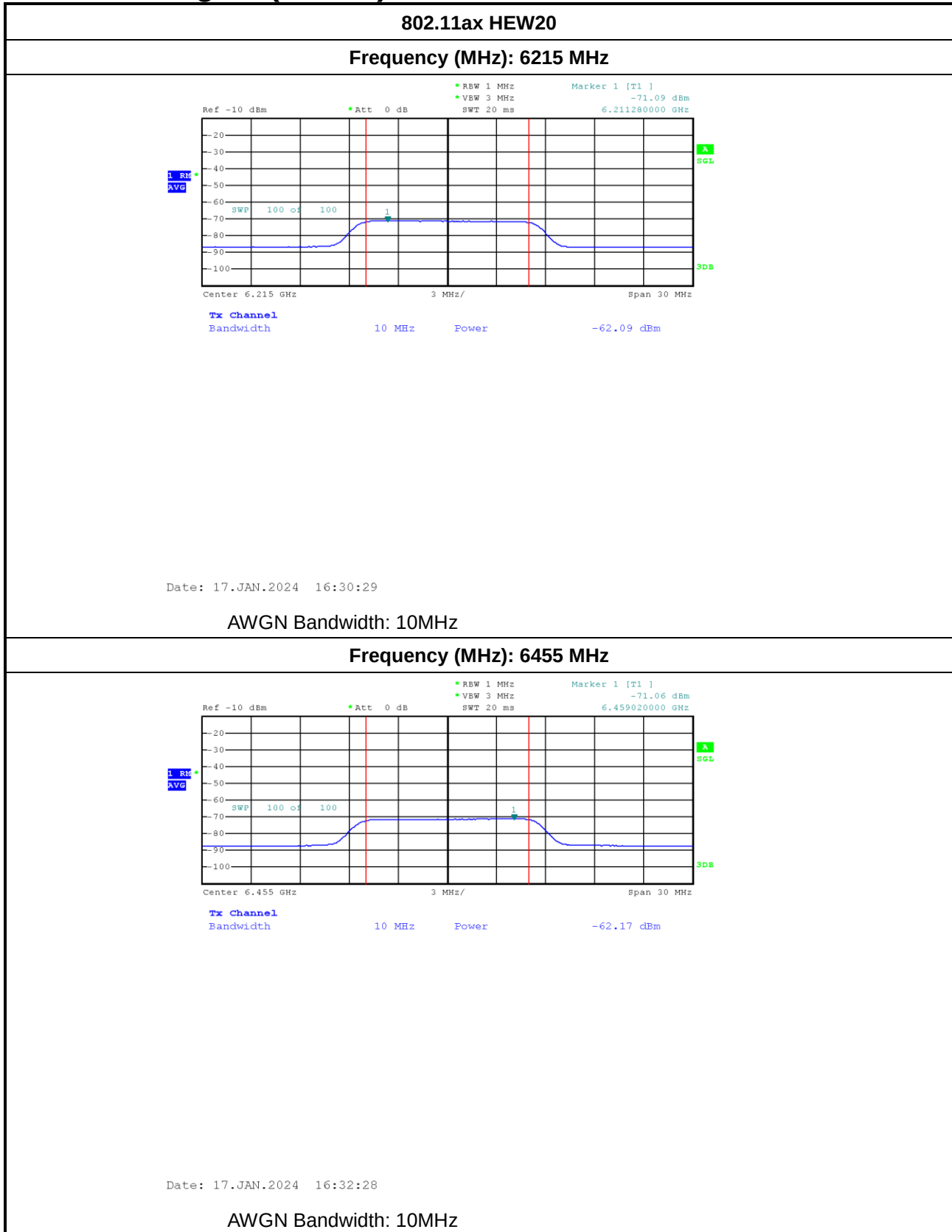
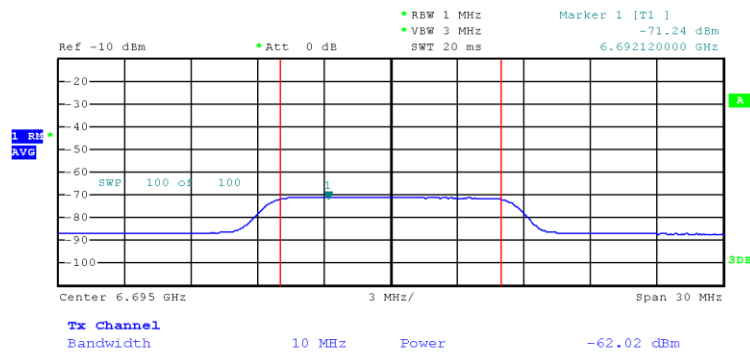


1. Incumbent signal (AWGN) Plot



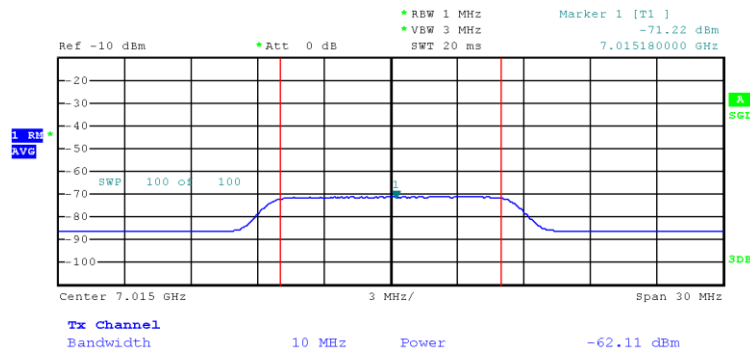
Frequency (MHz): 6695 MHz



Date: 17.JAN.2024 16:41:12

AWGN Bandwidth: 10MHz

Frequency (MHz): 7015 MHz

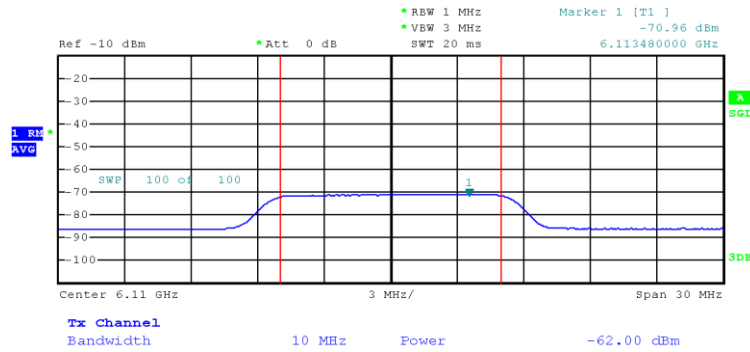


Date: 17.JAN.2024 16:38:33

AWGN Bandwidth: 10MHz

802.11ax HEW160

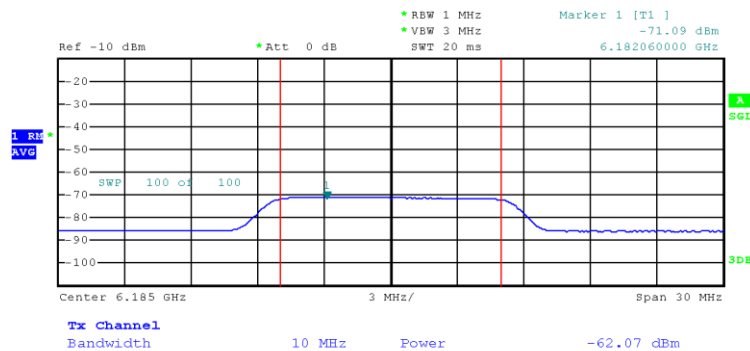
Frequency (MHz): 6110 MHz



Date: 18.JAN.2024 08:43:42

AWGN Bandwidth: 10MHz

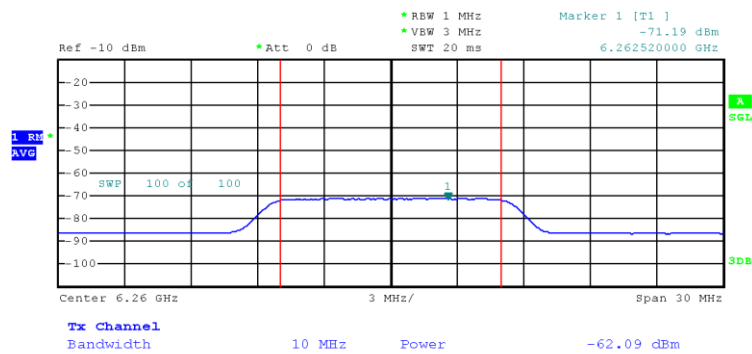
Frequency (MHz): 6185 MHz



Date: 18.JAN.2024 08:45:14

AWGN Bandwidth: 10MHz

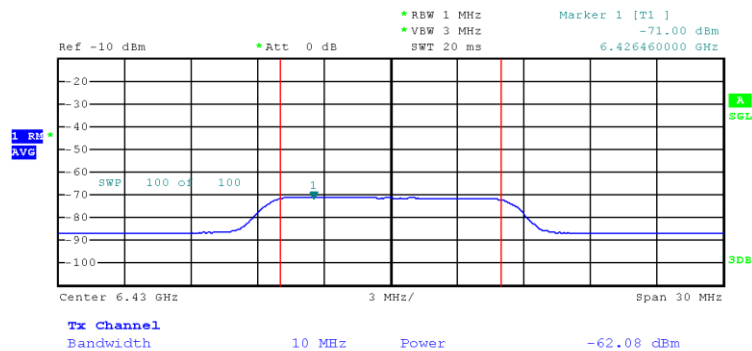
Frequency (MHz): 6260 MHz



Date: 18.JAN.2024 08:45:56

AWGN Bandwidth: 10MHz

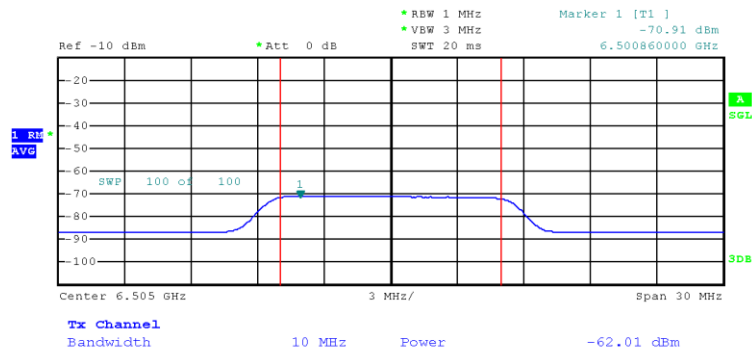
Frequency (MHz): 6430 MHz



Date: 18.JAN.2024 08:46:27

AWGN Bandwidth: 10MHz

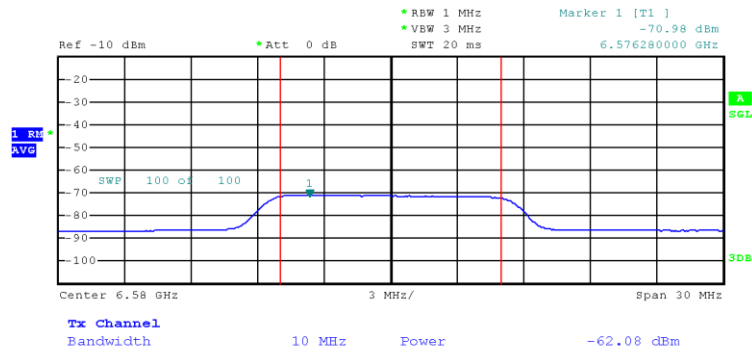
Frequency (MHz): 6505 MHz



Date: 18.JAN.2024 08:47:06

AWGN Bandwidth: 10MHz

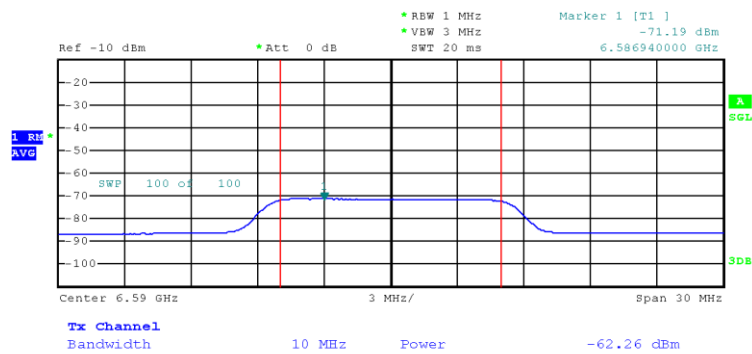
Frequency (MHz): 6580 MHz



Date: 18.JAN.2024 08:47:39

AWGN Bandwidth: 10MHz

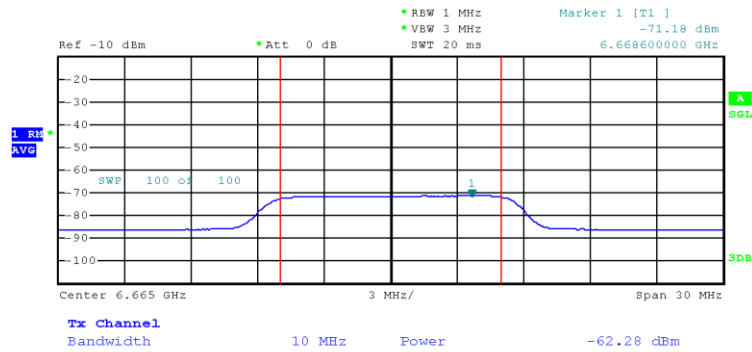
Frequency (MHz): 6590 MHz



Date: 18.JAN.2024 08:48:24

AWGN Bandwidth: 10MHz

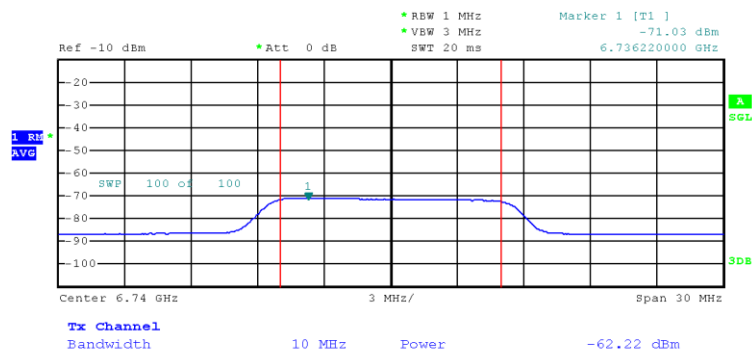
Frequency (MHz): 6665 MHz



Date: 18.JAN.2024 08:49:08

AWGN Bandwidth: 10MHz

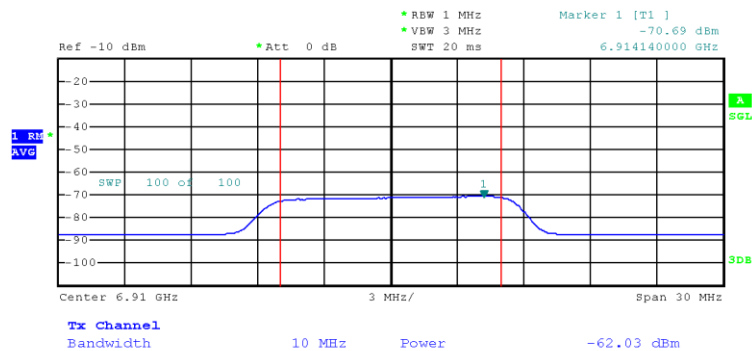
Frequency (MHz): 6740 MHz



Date: 18.JAN.2024 08:49:47

AWGN Bandwidth: 10MHz

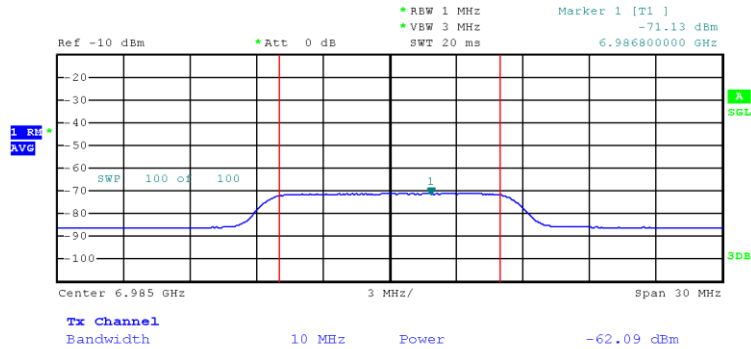
Frequency (MHz): 6910 MHz



Date: 18.JAN.2024 08:51:24

AWGN Bandwidth: 10MHz

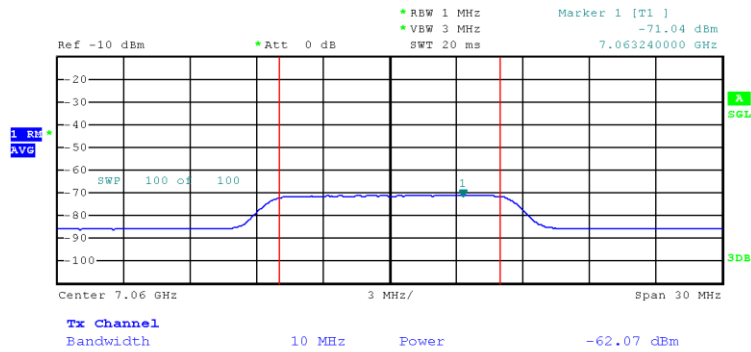
Frequency (MHz): 6985 MHz



Date: 18.JAN.2024 10:10:23

AWGN Bandwidth: 10MHz

Frequency (MHz): 7060 MHz



Date: 18.JAN.2024 08:52:59

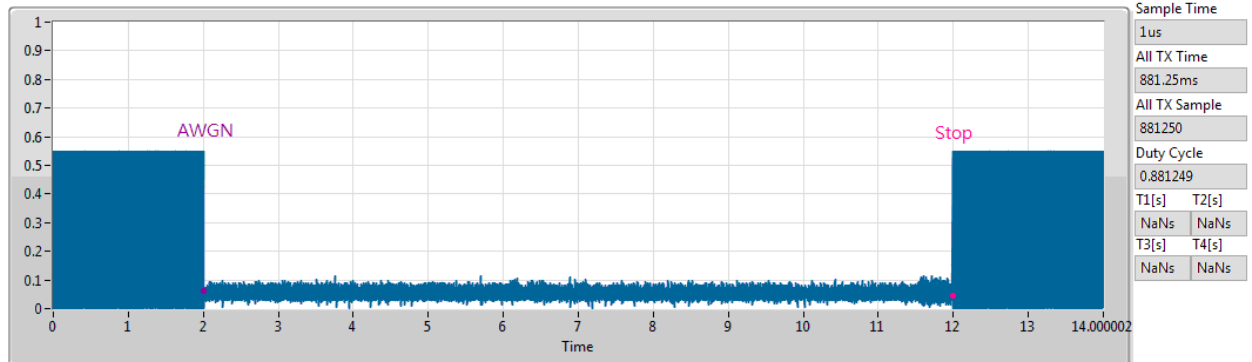
AWGN Bandwidth: 10MHz

2. Contention-Based Protocol Plot



Test CH 149 ; Incumbent signal 6695 MHz

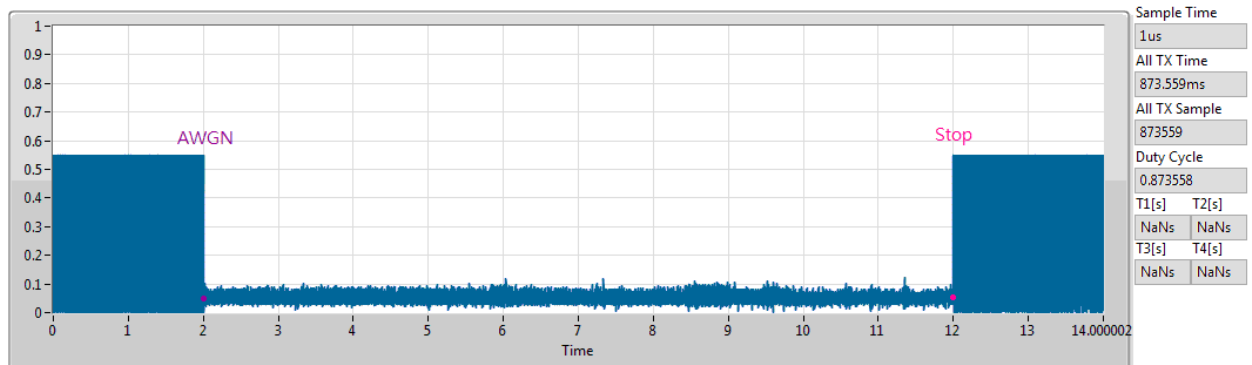
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 213 ; Incumbent signal 7015 MHz

Time Analysis

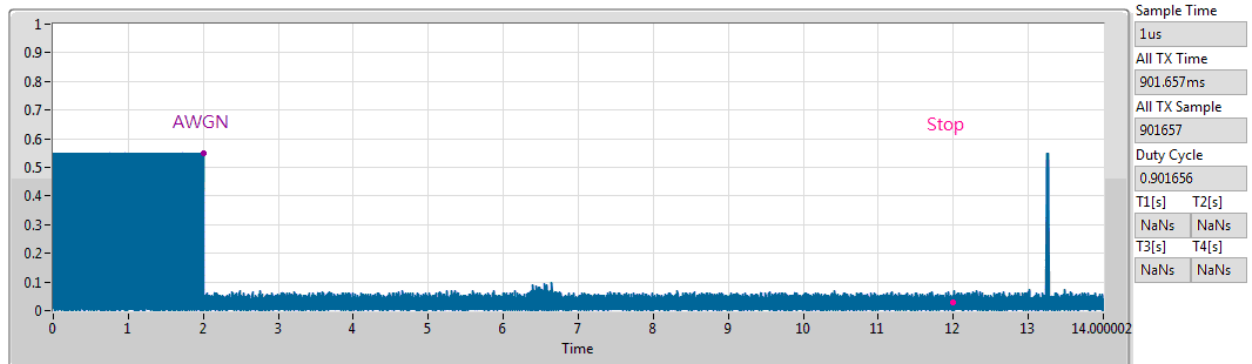


Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

802.11ax HEW160

Test CH 47 ; Incumbent signal 6110 MHz

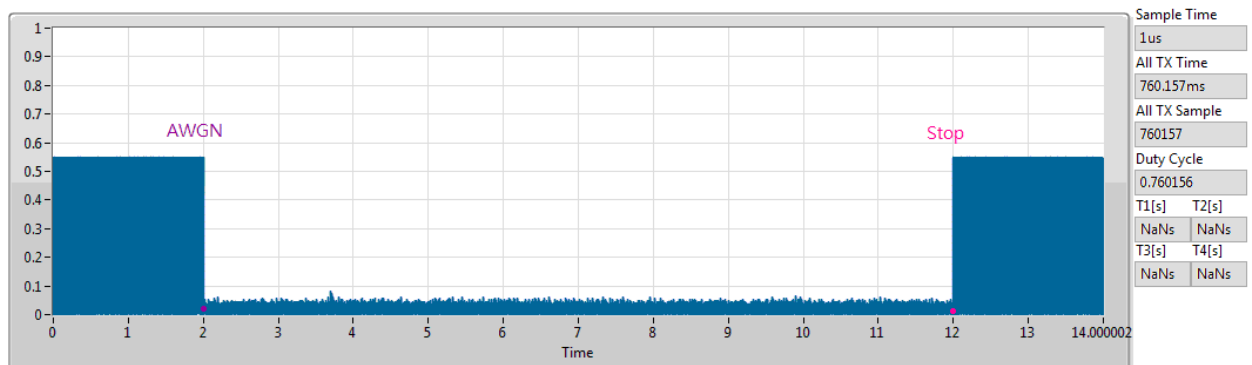
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 47 ; Incumbent signal 6185 MHz

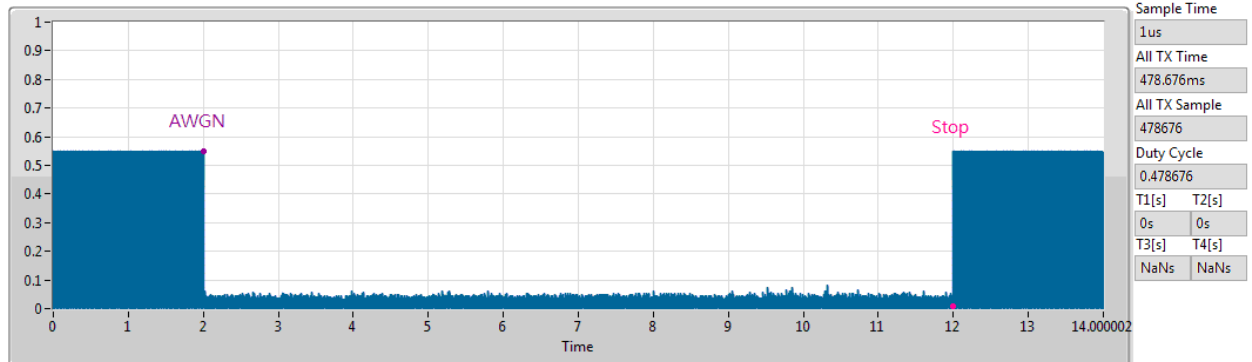
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 47 ; Incumbent signal 6260 MHz

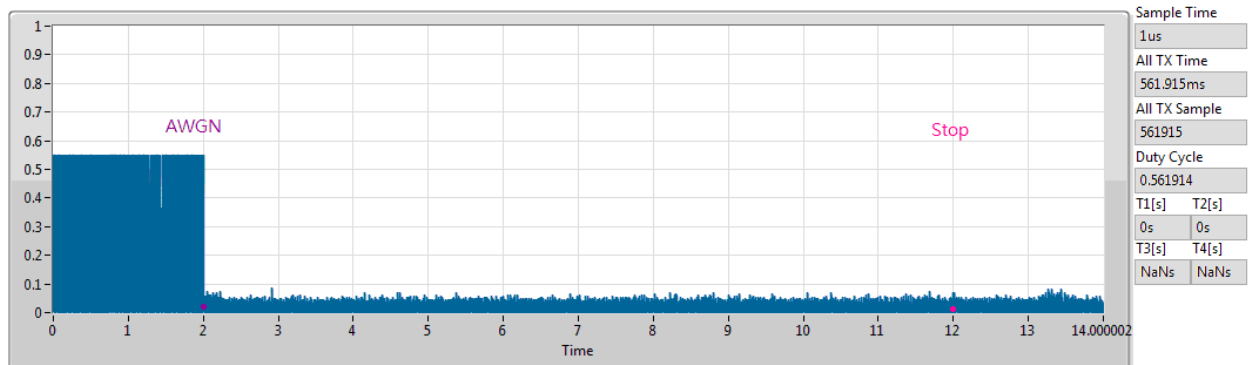
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 111 ; Incumbent signal 6430 MHz

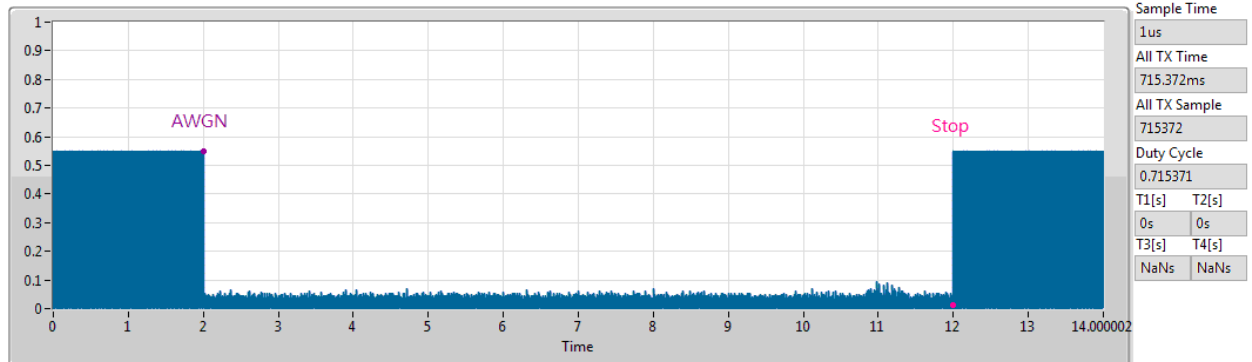
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 111 ; Incumbent signal 6505 MHz

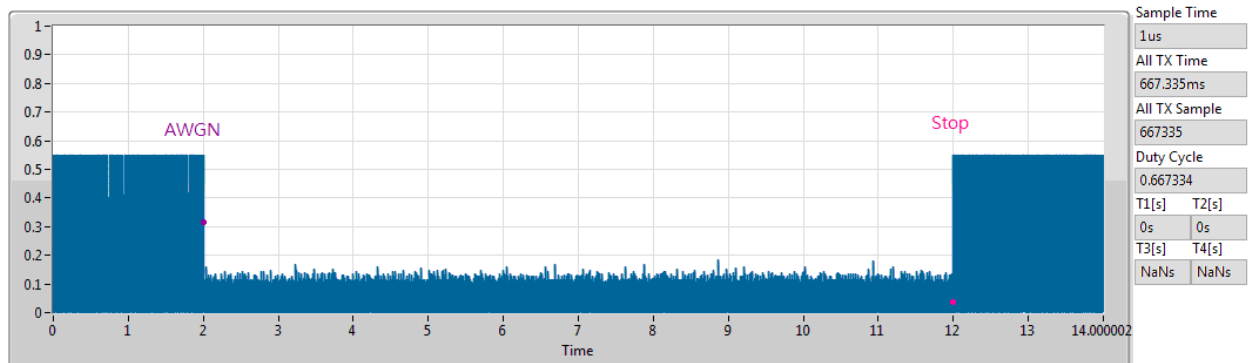
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 111 ; Incumbent signal 6580 MHz

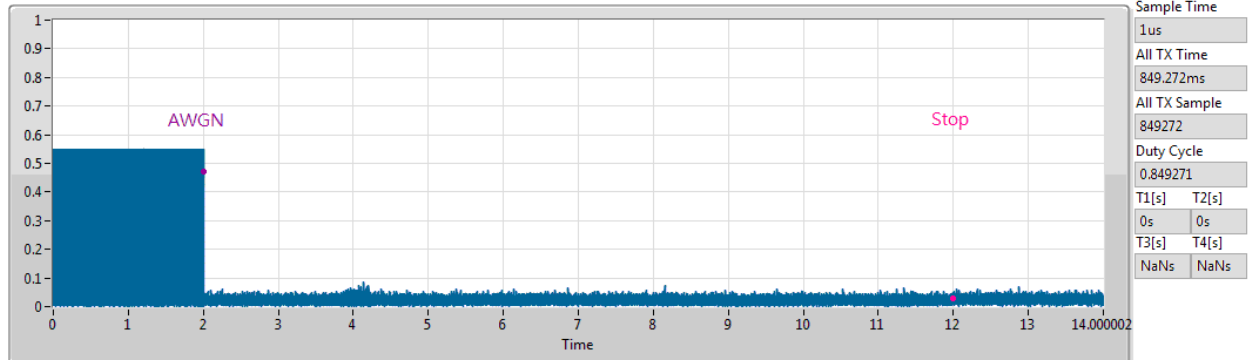
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 143 ; Incumbent signal 6590 MHz

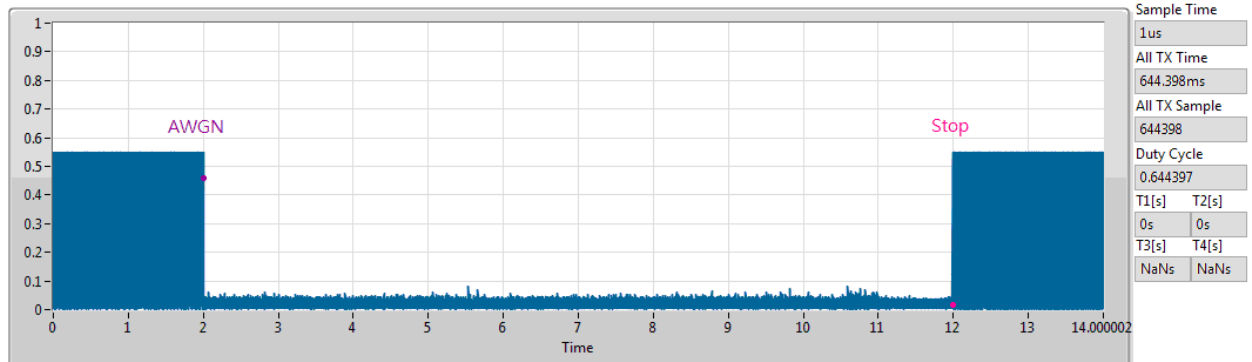
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 143 ; Incumbent signal 6665 MHz

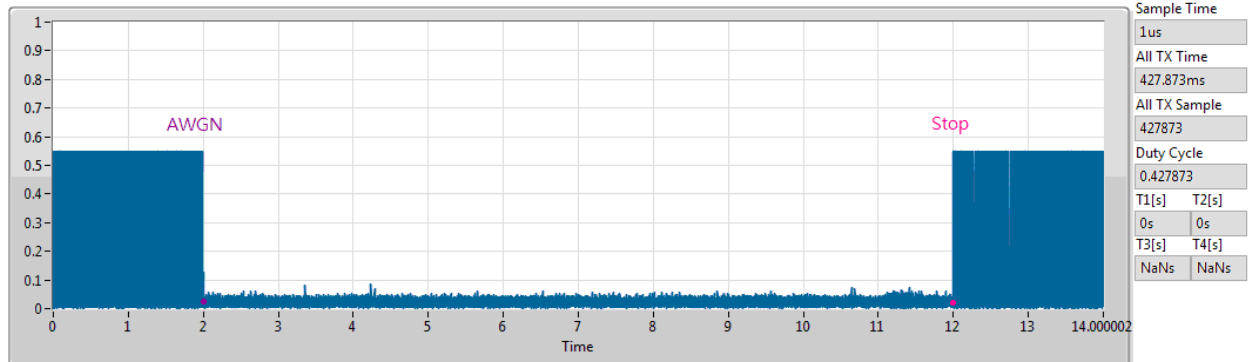
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 143 ; Incumbent signal 6740 MHz

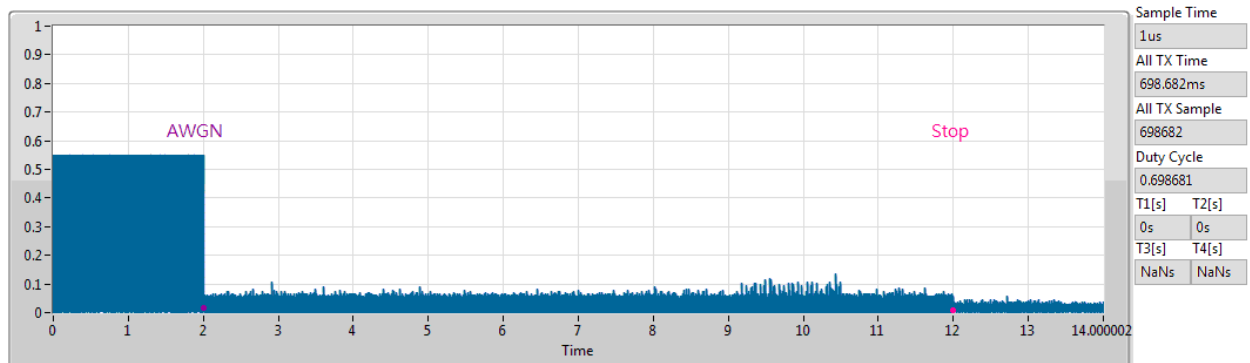
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 207 ; Incumbent signal 6910 MHz

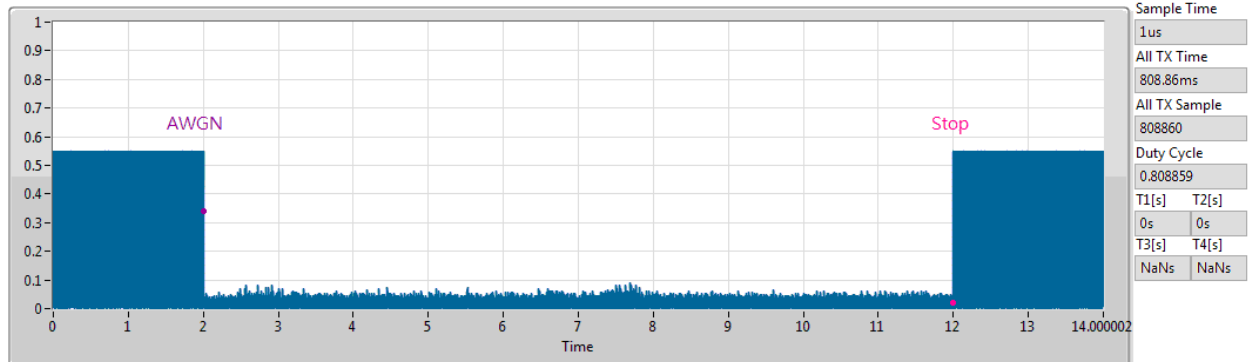
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 207 ; Incumbent signal 6985 MHz

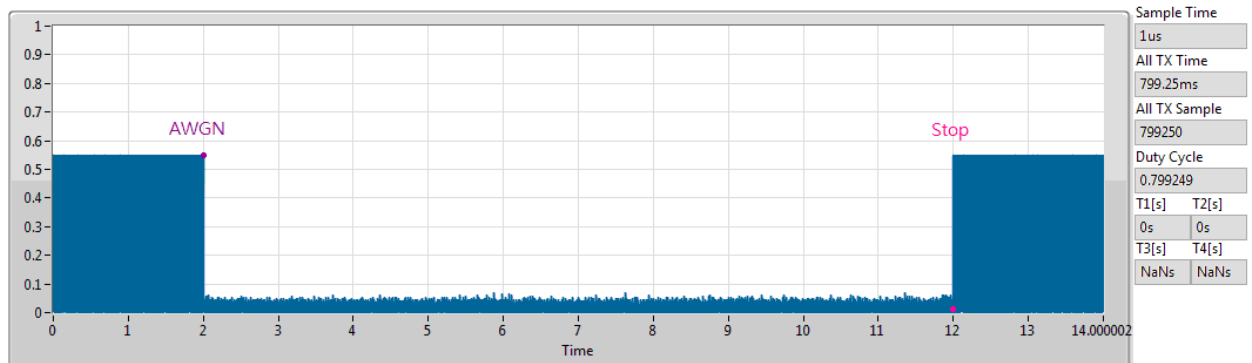
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 207 ; Incumbent signal 7060 MHz

Time Analysis



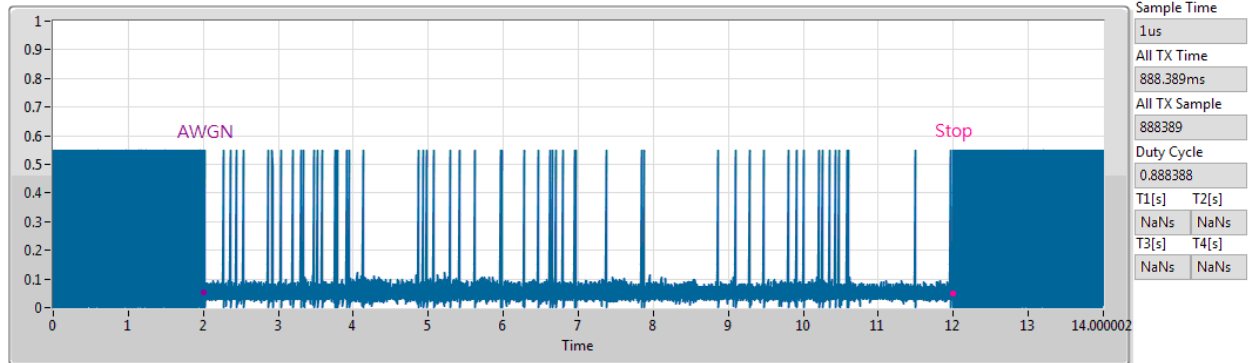
Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

3. Contention Based Protocol Threshold Level Verify Plot



Frequency (MHz): 6215 MHz (Threshold Level: -68 dBm)

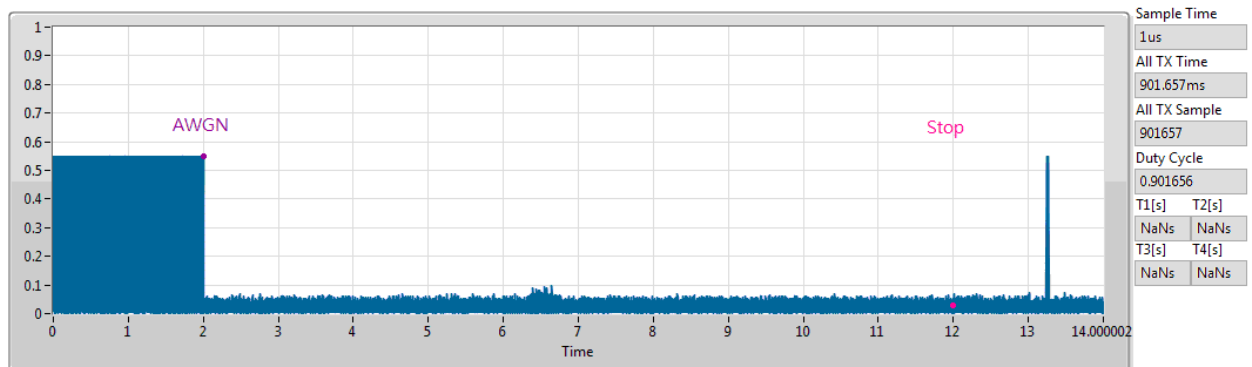
Time Analysis



Bandwidth (MHz): 160

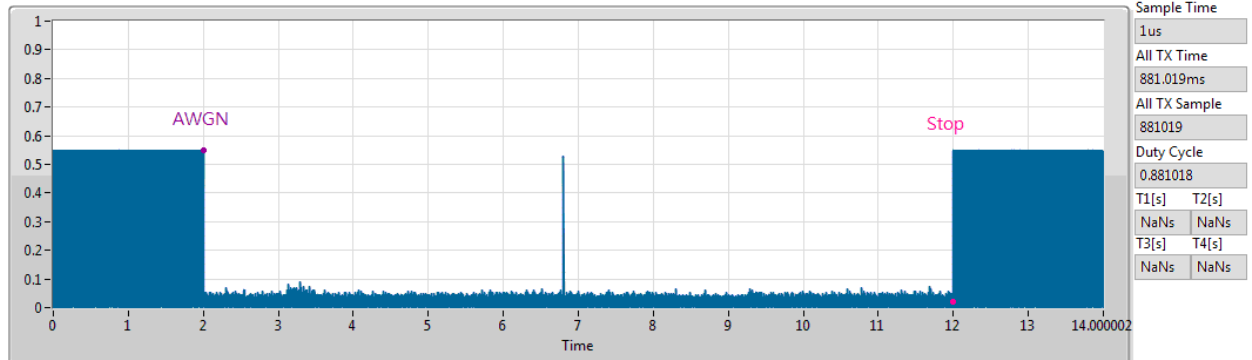
Frequency (MHz): 6110 MHz (Threshold Level: -65dBm)

Time Analysis



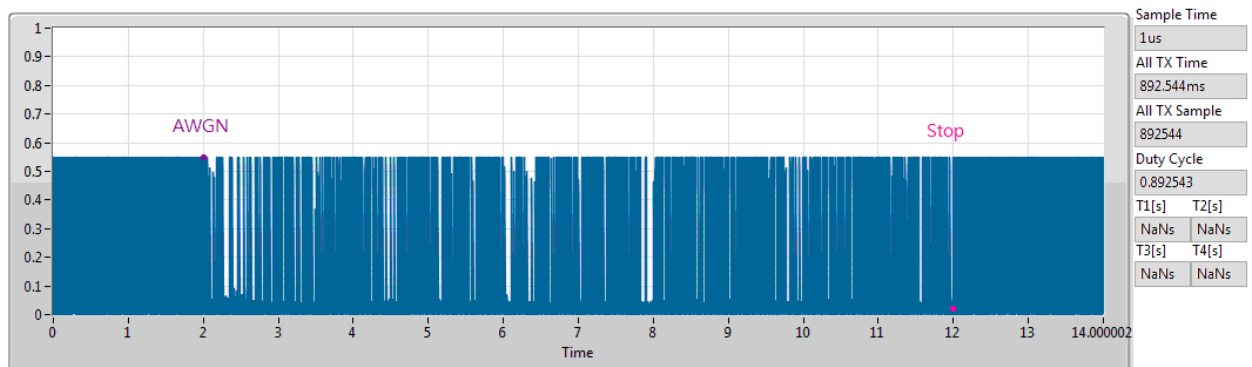
Frequency (MHz): 6110 MHz (Threshold Level: -66dBm)

Time Analysis



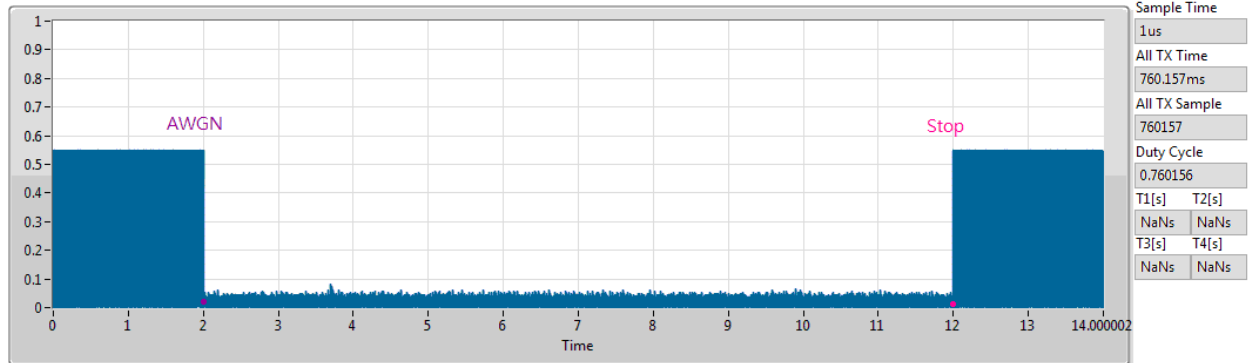
Frequency (MHz): 6110 MHz (Threshold Level: -67dBm)

Time Analysis



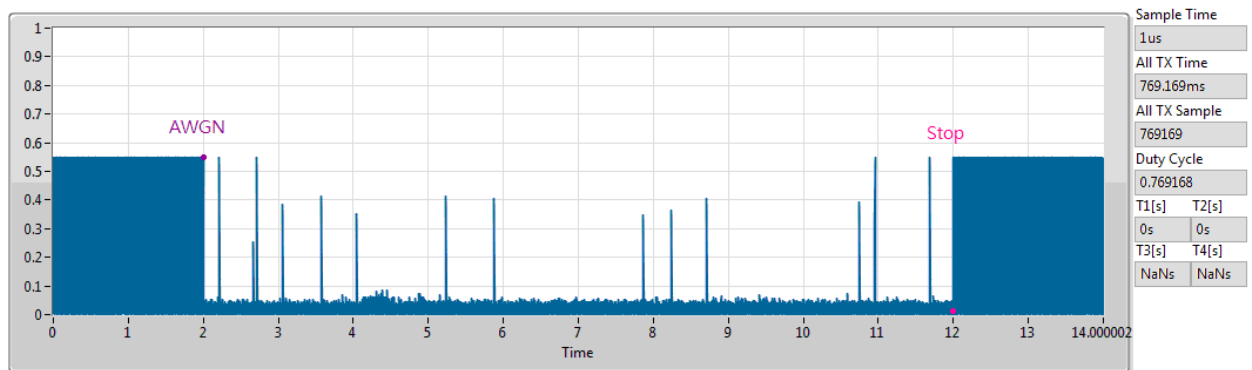
Frequency (MHz): 6185 MHz (Threshold Level: -62dBm)

Time Analysis



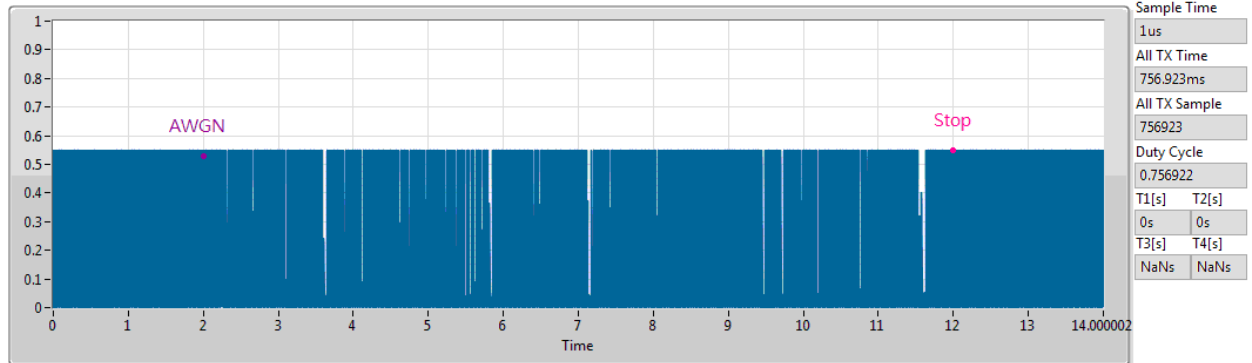
Frequency (MHz): 6185 MHz (Threshold Level: -63dBm)

Time Analysis



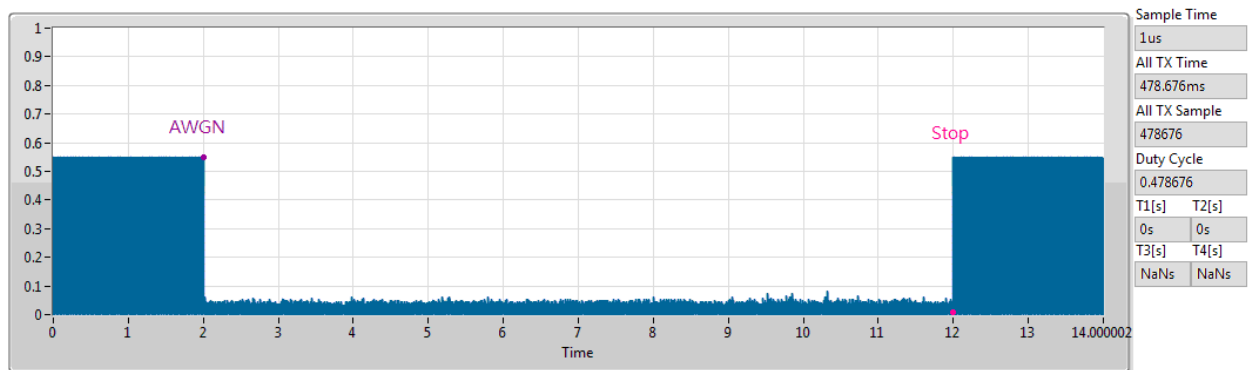
Frequency (MHz): 6185 MHz (Threshold Level: -64dBm)

Time Analysis



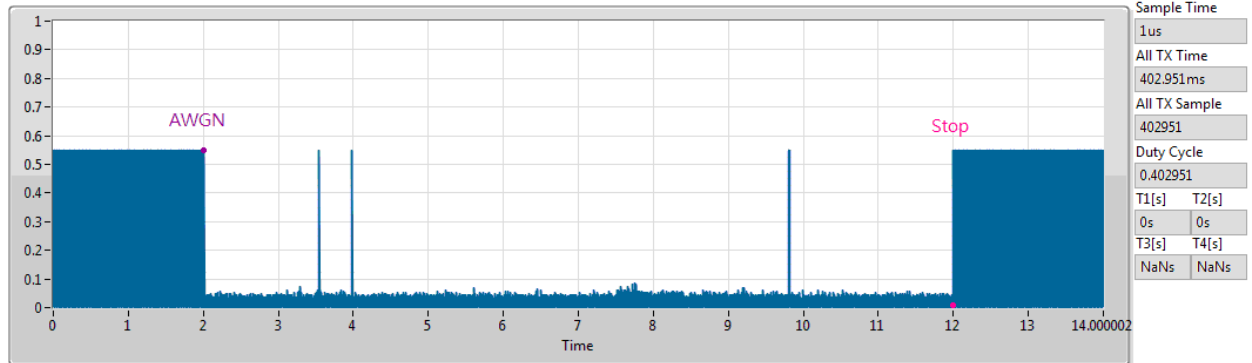
Frequency (MHz): 6260 MHz (Threshold Level: -64dBm)

Time Analysis



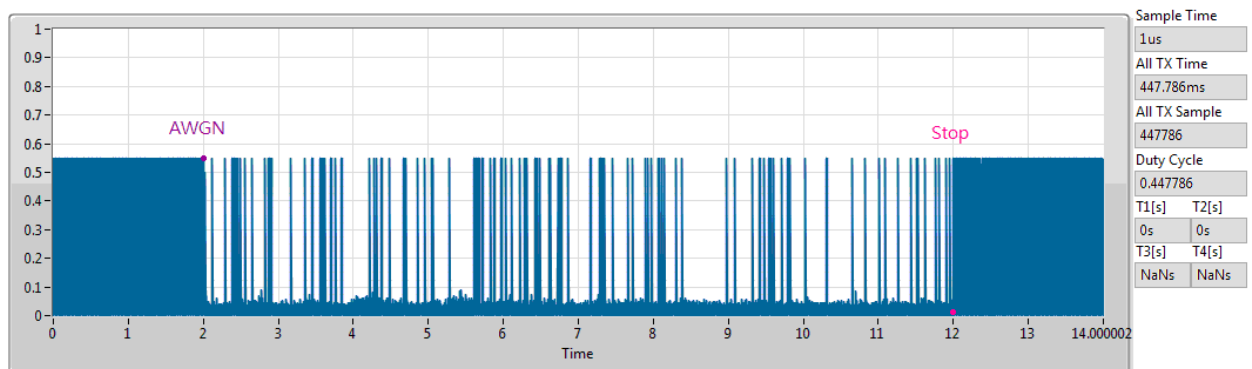
Frequency (MHz): 6260 MHz (Threshold Level: -65dBm)

Time Analysis



Frequency (MHz): 6260 MHz (Threshold Level: -66dBm)

Time Analysis



Antenna Gain(dBi)			
UNII5	UNII6	UNII7	UNII8
4.2	3.99	4.06	3.96

Contention Based protocol (802.11be EHT20)											
UNII Band	Test Channel	Bandwidth (MHz)	Frequency (MHz)	Intetference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	53	20	6215	Center	6215	-73.96	OFF	10	100	90	Pass
6	101	20	6455	Center	6455	-74.96	OFF	10	100	90	Pass
7	149	20	6695	Center	6695	-70.96	OFF	10	100	90	Pass
8	213	20	7015	Center	7015	-74.96	OFF	10	100	90	Pass

Contention Based protocol (802.11be EHT320)											
UNII Band	Test Channel	Bandwidth (MHz)	Frequency (MHz)	Intetference frequency (MHz)		AWGN Threshold Level (dBm)	EUT Status	Number of Detected (out of 10 times)	Detection Probability (%)	Limit (%)	Test Result
5	31	320	6105	Low edge	5950	-76.96	OFF	10	100	90	Pass
				Center	6105	-72.96	OFF	10	100	90	Pass
				High edge	6260	-67.96	OFF	10	100	90	Pass
5,6,7	95	320	6425	Low edge	6270	-70.96	OFF	10	100	90	Pass
				Center	6425	-71.96	OFF	10	100	90	Pass
				High edge	6580	-65.96	OFF	10	100	90	Pass
6,7	127	320	6585	Low edge	6430	-76.96	OFF	10	100	90	Pass
				Center	6585	-68.96	OFF	10	100	90	Pass
				High edge	6740	-67.96	OFF	10	100	90	Pass
7,8	191	320	6905	Low edge	6750	-70.96	OFF	10	100	90	Pass
				Center	6905	-74.96	OFF	10	100	90	Pass
				High edge	7060	-67.96	OFF	10	100	90	Pass

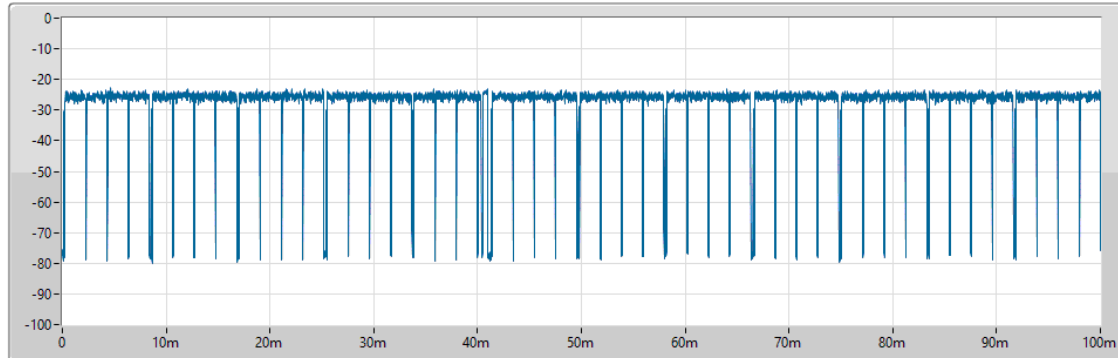
Contention Based Protocol Threshold Level (802.11be EHT20)										
UNII Band	Test Channel	Bandwidth (MHz)	Frequency (MHz)	Intetference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	53	20	6215	Center	6215	OFF	-70.00	3.96	-73.96	≤ -62
						Minimal	-71.00	3.96	-74.96	≤ -62
						ON	-72.00	3.96	-75.96	≤ -62
6	101	20	6455	Center	6455	OFF	-71.00	3.96	-74.96	≤ -62
						Minimal	-72.00	3.96	-75.96	≤ -62
						ON	-73.00	3.96	-76.96	≤ -62
7	149	20	6695	Center	6695	OFF	-67.00	3.96	-70.96	≤ -62
						Minimal	-68.00	3.96	-71.96	≤ -62
						ON	-69.00	3.96	-72.96	≤ -62
8	213	20	7015	Center	7015	OFF	-71.00	3.96	-74.96	≤ -62
						Minimal	-72.00	3.96	-75.96	≤ -62
						ON	-73.00	3.96	-76.96	≤ -62

Contention Based Protocol Threshold Level (802.11be EHT320)										
UNII Band	Test Channel	Bandwidth (MHz)	Frequency (MHz)	Intetference frequency (MHz)		EUT Status	Injected AWGN Power (dBm)	Ant Gain (dBi)	Detection Power(dBm)	Detection Limit (dBm)
5	31	320	6105	Low edge	5950	OFF	-73.00	3.96	-76.96	≤ -62
						Minimal	-74.00	3.96	-77.96	
						ON	-75.00	3.96	-78.96	
				Center	6105	OFF	-69.00	3.96	-72.96	≤ -62
						Minimal	-70.00	3.96	-73.96	
						ON	-71.00	3.96	-74.96	
				High edge	6260	OFF	-64.00	3.96	-67.96	≤ -62
						Minimal	-65.00	3.96	-68.96	
						ON	-66.00	3.96	-69.96	
5,6,7	95	320	6425	Low edge	6270	OFF	-67.00	3.96	-70.96	≤ -62
						Minimal	-68.00	3.96	-71.96	
						ON	-69.00	3.96	-72.96	
				Center	6425	OFF	-68.00	3.96	-71.96	≤ -62
						Minimal	-69.00	3.96	-72.96	
						ON	-70.00	3.96	-73.96	
				High edge	6580	OFF	-62.00	3.96	-65.96	≤ -62
						Minimal	-63.00	3.96	-66.96	
						ON	-64.00	3.96	-67.96	
6,7	127	320	6585	Low edge	6430	OFF	-73.00	3.96	-76.96	≤ -62
						Minimal	-74.00	3.96	-77.96	
						ON	-75.00	3.96	-78.96	
				Center	6585	OFF	-65.00	3.96	-68.96	≤ -62
						Minimal	-66.00	3.96	-69.96	
						ON	-67.00	3.96	-70.96	
				High edge	6740	OFF	-64.00	3.96	-67.96	≤ -62
						Minimal	-65.00	3.96	-68.96	
						ON	-66.00	3.96	-69.96	
7,8	191	320	6905	Low edge	6750	OFF	-67.00	3.96	-70.96	≤ -62
						Minimal	-68.00	3.96	-71.96	
						ON	-69.00	3.96	-72.96	
				Center	6905	OFF	-71.00	3.96	-74.96	≤ -62
						Minimal	-72.00	3.96	-75.96	
						ON	-73.00	3.96	-76.96	
				High edge	7060	OFF	-64.00	3.96	-67.96	≤ -62
						Minimal	-65.00	3.96	-68.96	
						ON	-66.00	3.96	-69.96	

Bandwidth 20MHz: Traffic Loading Plot - 6215MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

94.925ms

All TX Sample

7594

Duty Cycle

0.949131

T1[s] T2[s]

NaNs NaNs

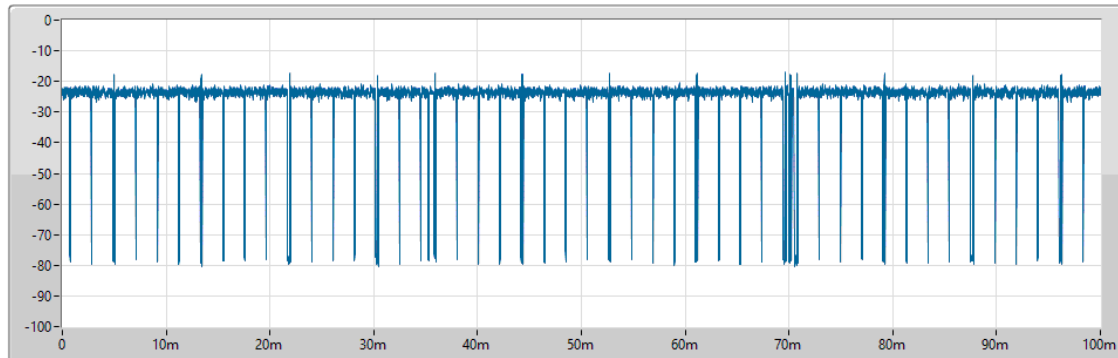
T3[s] T4[s]

NaNs NaNs

Bandwidth 20MHz: Traffic Loading Plot - 6455MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

95.225ms

All TX Sample

7618

Duty Cycle

0.952131

T1[s] T2[s]

NaNs NaNs

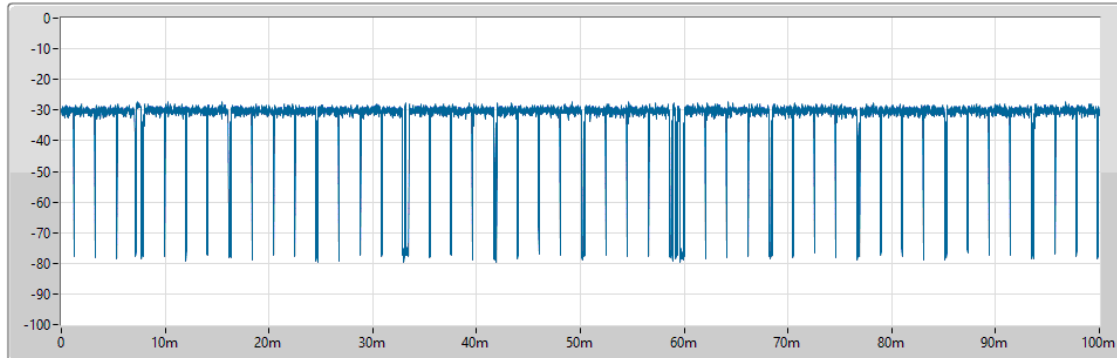
T3[s] T4[s]

NaNs NaNs

Bandwidth 20MHz: Traffic Loading Plot - 6695MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

94.85ms

All TX Sample

7588

Duty Cycle

0.948381

T1[s] T2[s]

NaNs NaNs

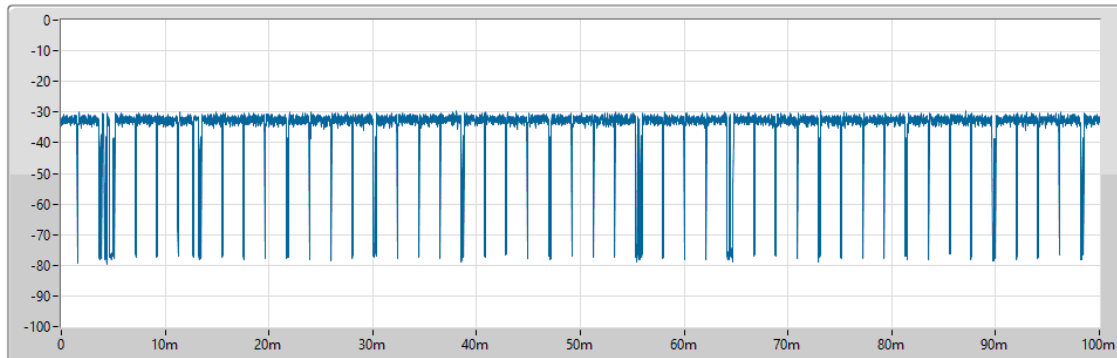
T3[s] T4[s]

NaNs NaNs

Bandwidth 20MHz: Traffic Loading Plot - 7015MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

94.15ms

All TX Sample

7532

Duty Cycle

0.941382

T1[s] T2[s]

NaNs NaNs

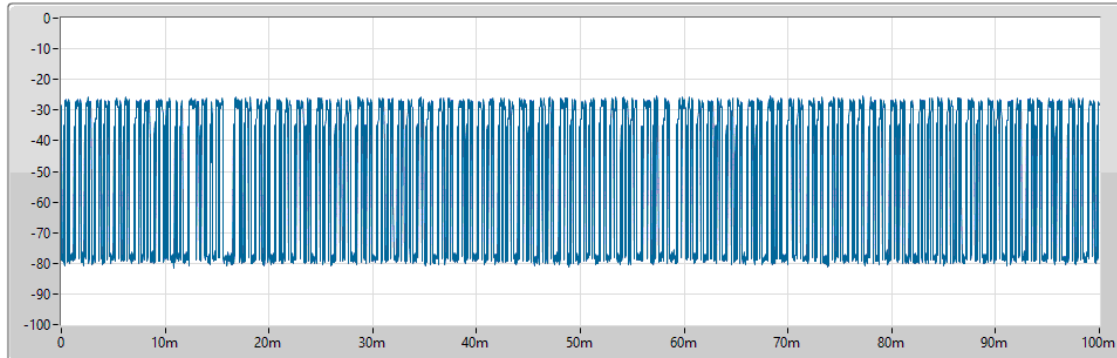
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 5950MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

56.525ms

All TX Sample

4522

Duty Cycle

0.565179

T1[s] T2[s]

NaNs NaNs

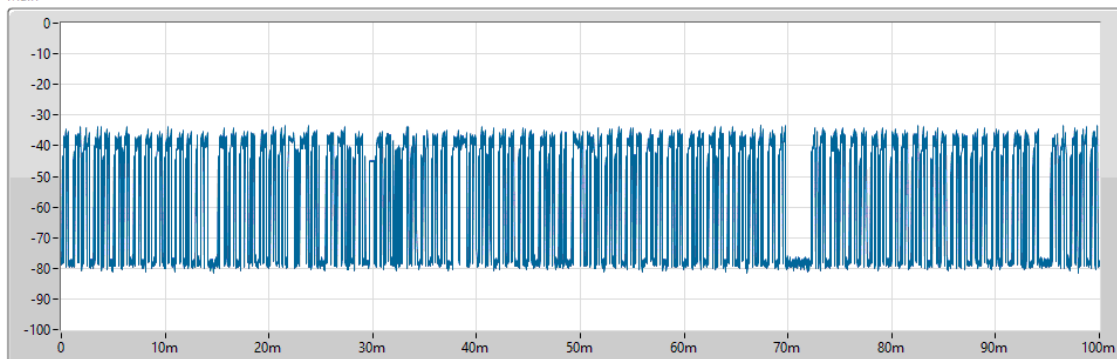
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6105MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

53.4125ms

All TX Sample

4273

Duty Cycle

0.534058

T1[s] T2[s]

NaNs NaNs

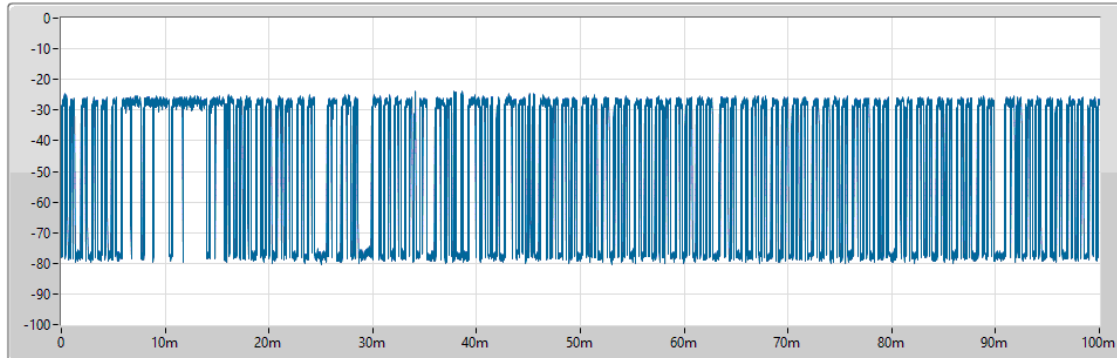
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6260MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

58.475ms

All TX Sample

4678

Duty Cycle

0.584677

T1[s] T2[s]

NaNs NaNs

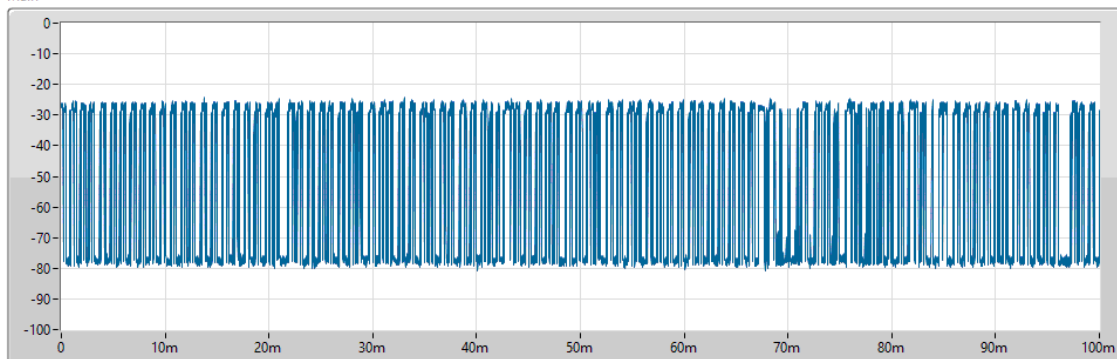
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6270MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

49.8ms

All TX Sample

3984

Duty Cycle

0.497938

T1[s] T2[s]

NaNs NaNs

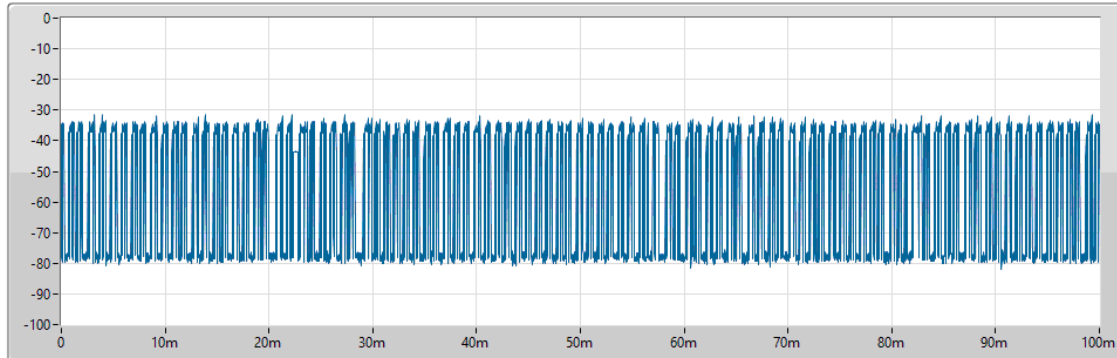
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6425MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

51.275ms

All TX Sample

4102

Duty Cycle

0.512686

T1[s] T2[s]

NaNs NaNs

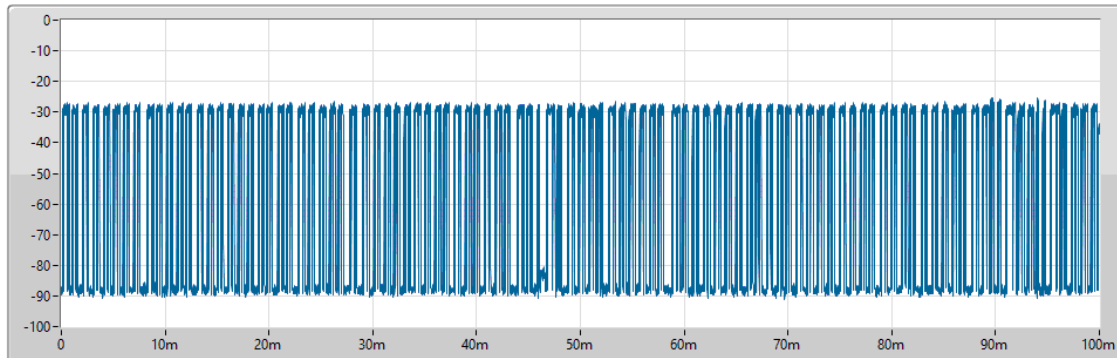
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6430MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

51.1875ms

All TX Sample

4095

Duty Cycle

0.511811

T1[s] T2[s]

NaNs NaNs

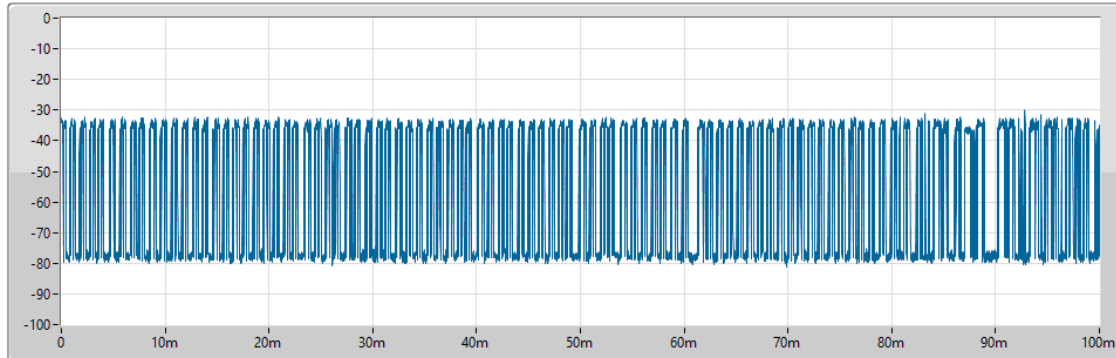
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6580MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

50.4875ms

All TX Sample

4039

Duty Cycle

0.504812

T1[s] T2[s]

NaNs NaNs

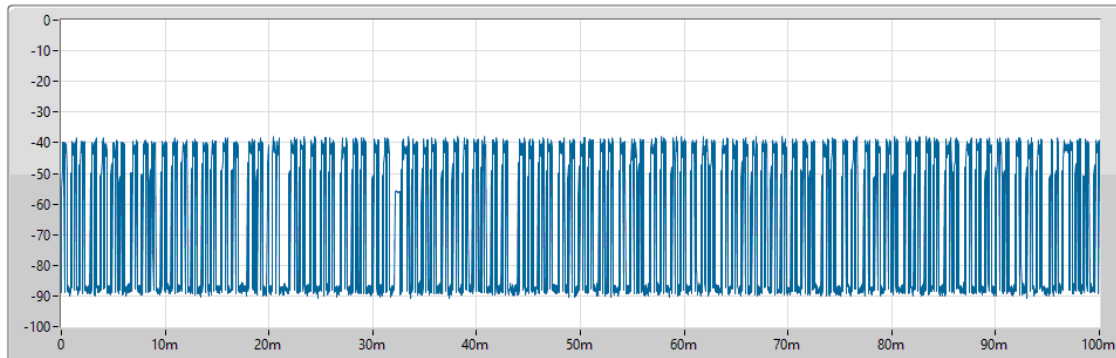
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6585MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

41.95ms

All TX Sample

3356

Duty Cycle

0.419448

T1[s] T2[s]

NaNs NaNs

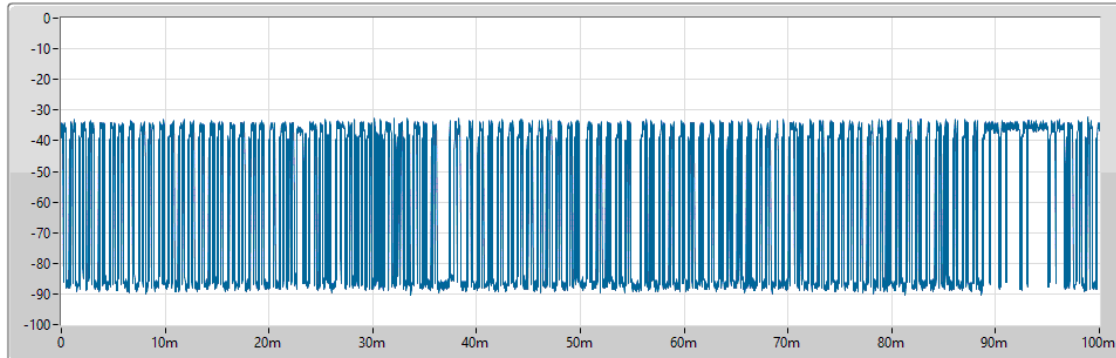
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6740MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

50.525ms

All TX Sample

4042

Duty Cycle

0.505187

T1[s] T2[s]

NaNs NaNs

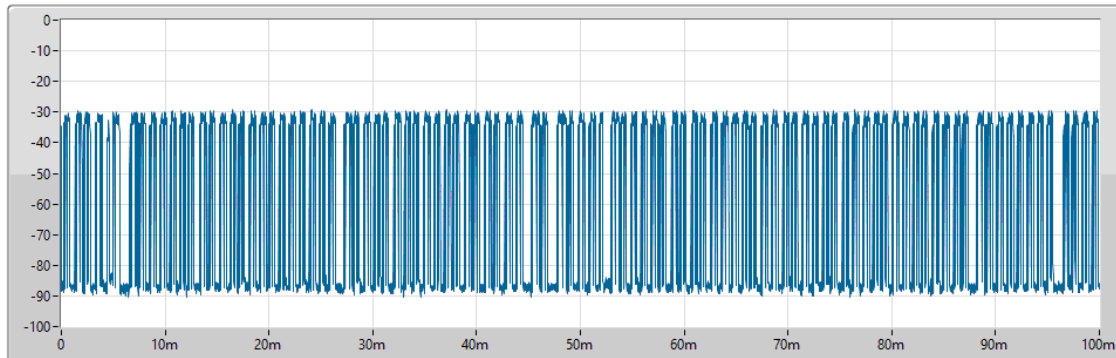
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6750MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

51.475ms

All TX Sample

4118

Duty Cycle

0.514686

T1[s] T2[s]

NaNs NaNs

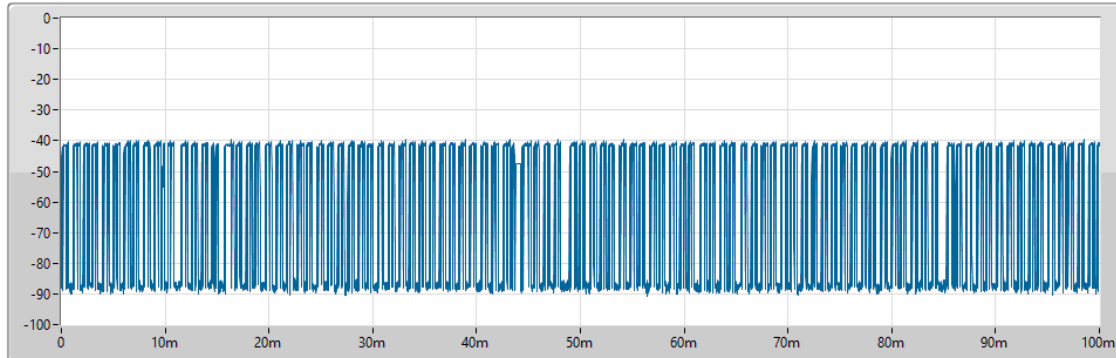
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 6905MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

50.95ms

All TX Sample

4076

Duty Cycle

0.509436

T1[s] T2[s]

NaNs NaNs

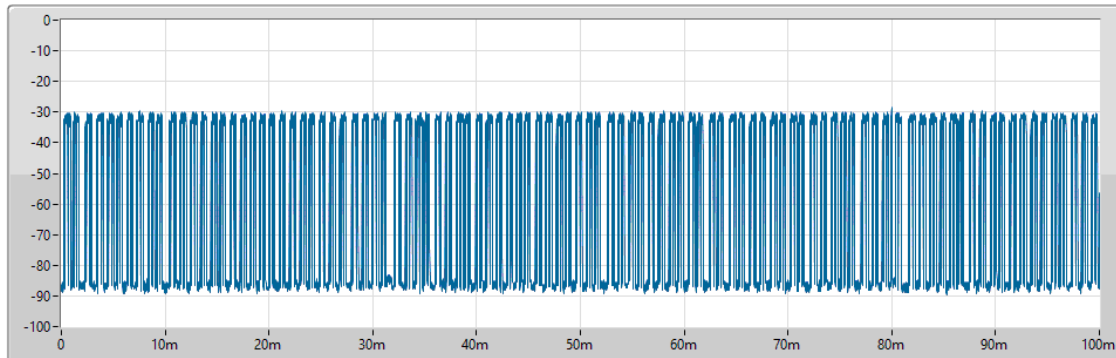
T3[s] T4[s]

NaNs NaNs

Bandwidth 320MHz: Traffic Loading Plot - 7060MHz

Time Analysis

Main



06/11/2024

Sample Time

12.5us

All TX Time

51.0375ms

All TX Sample

4083

Duty Cycle

0.510311

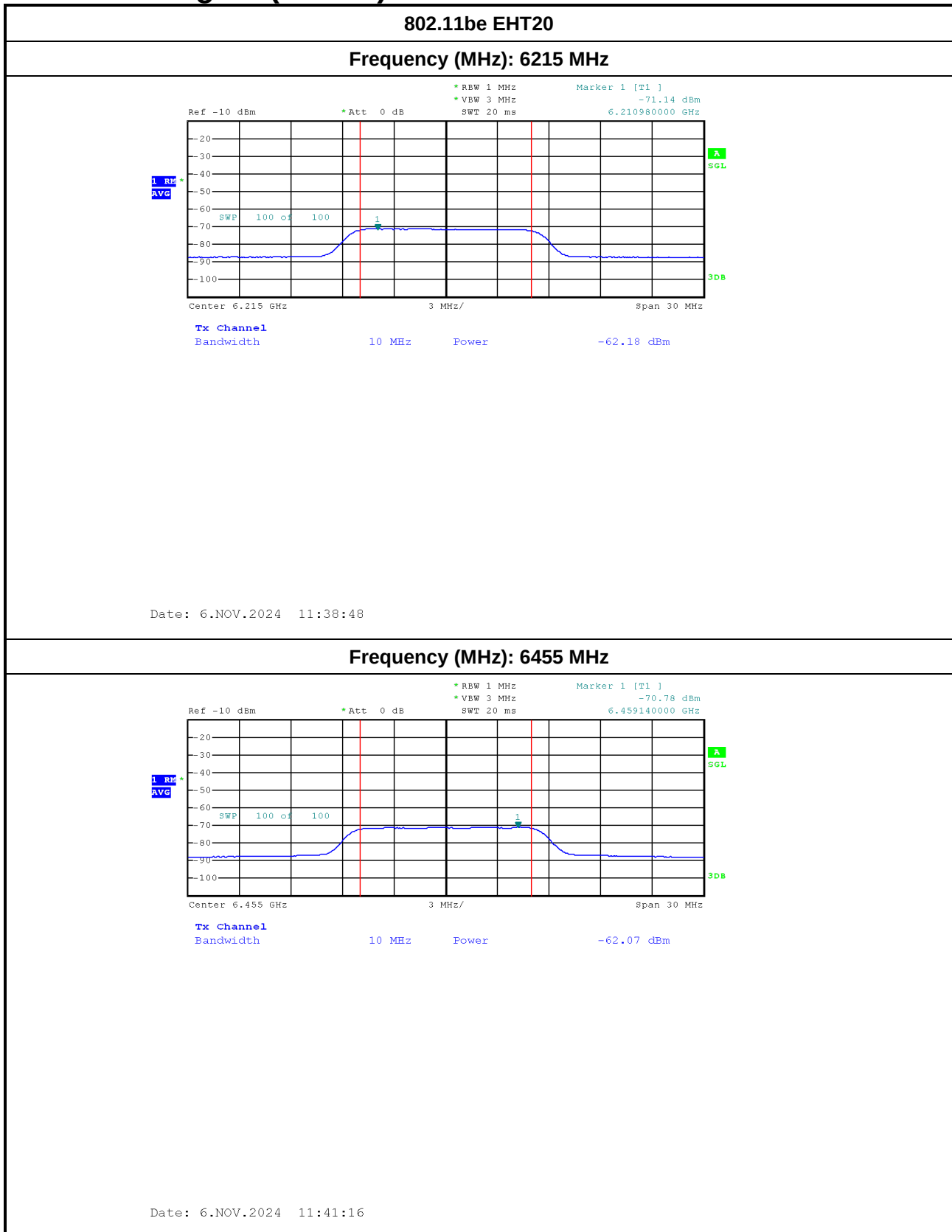
T1[s] T2[s]

NaNs NaNs

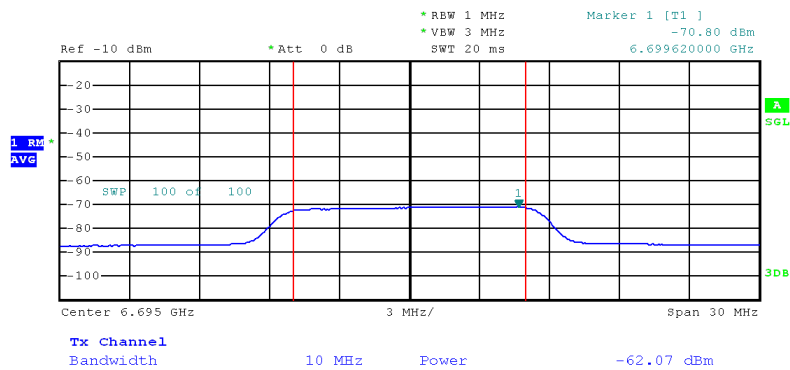
T3[s] T4[s]

NaNs NaNs

1. Incumbent signal (AWGN) Plot

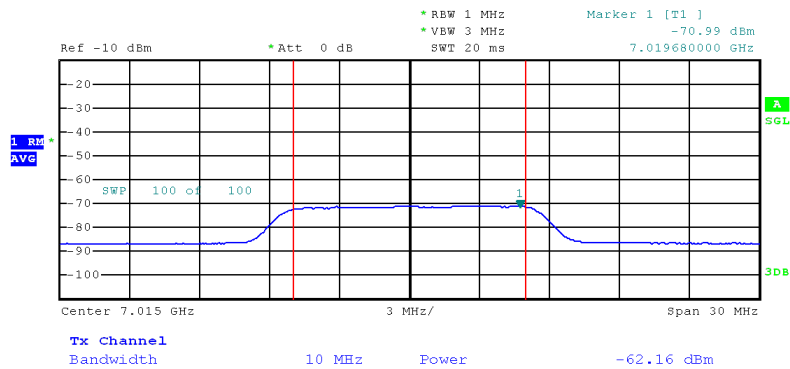


Frequency (MHz): 6695 MHz



Date: 6.NOV.2024 11:41:58

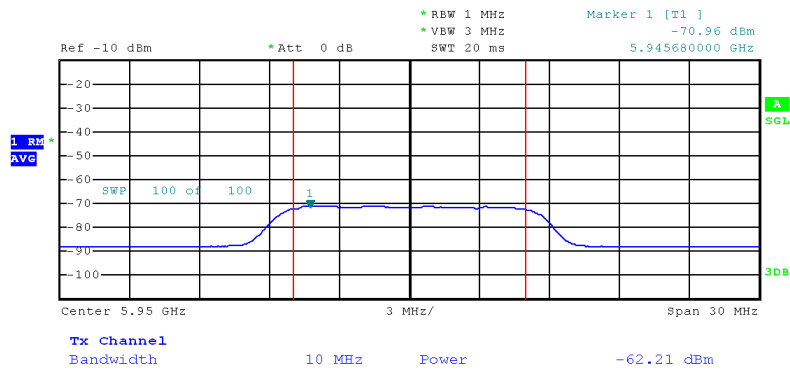
Frequency (MHz): 7015 MHz



Date: 6.NOV.2024 11:42:44

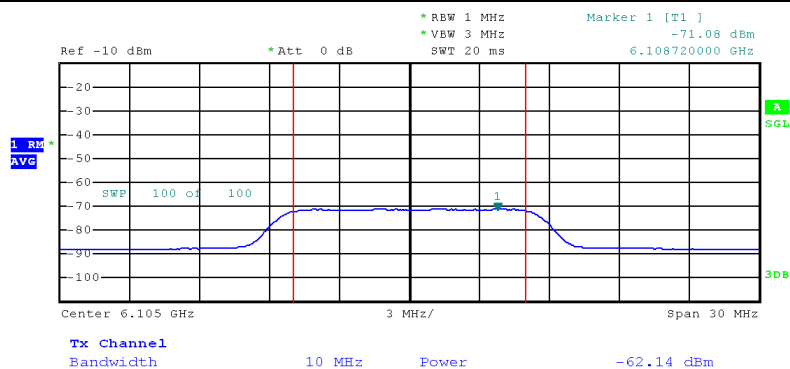
802.11be EHT320

Frequency (MHz): 5950 MHz



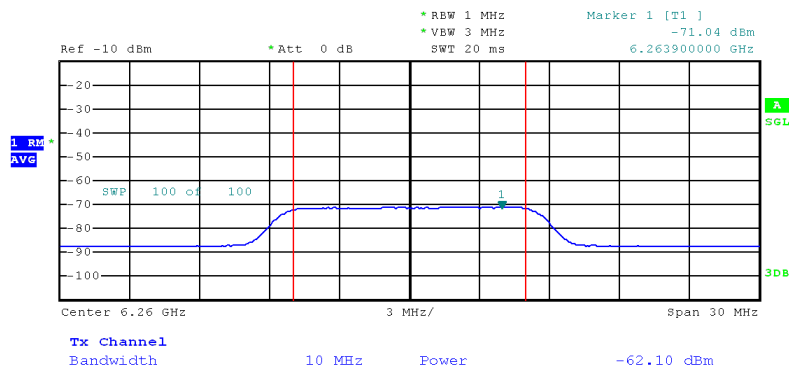
Date: 6.NOV.2024 11:43:26

Frequency (MHz): 6105 MHz



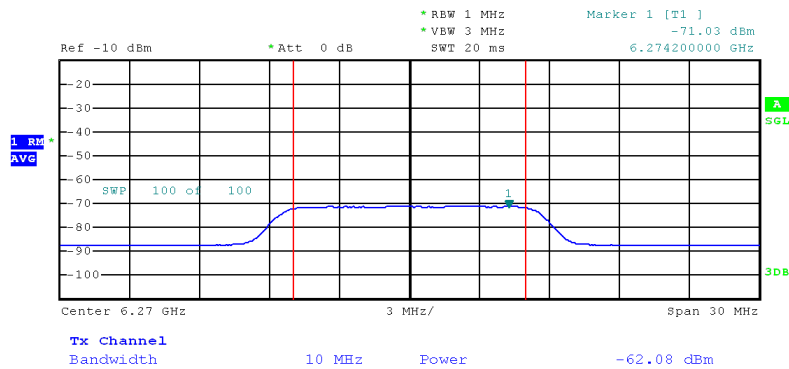
Date: 6.NOV.2024 11:43:59

Frequency (MHz): 6260 MHz



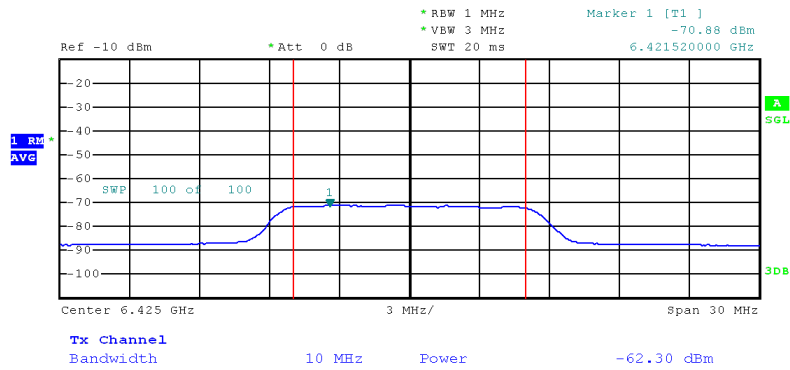
Date: 6.NOV.2024 11:44:41

Frequency (MHz): 6270 MHz



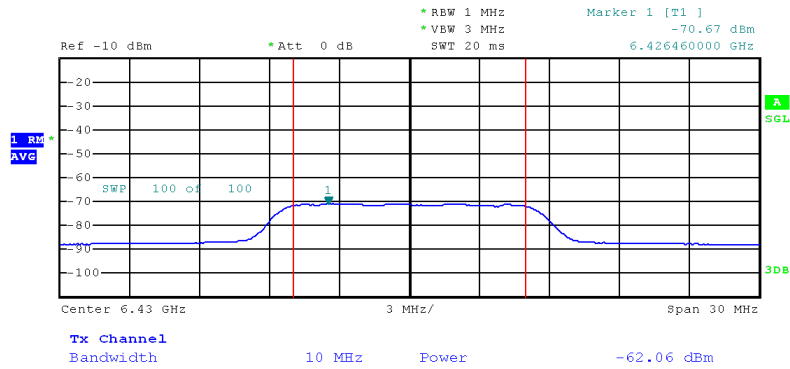
Date: 6.NOV.2024 11:45:17

Frequency (MHz): 6425 MHz



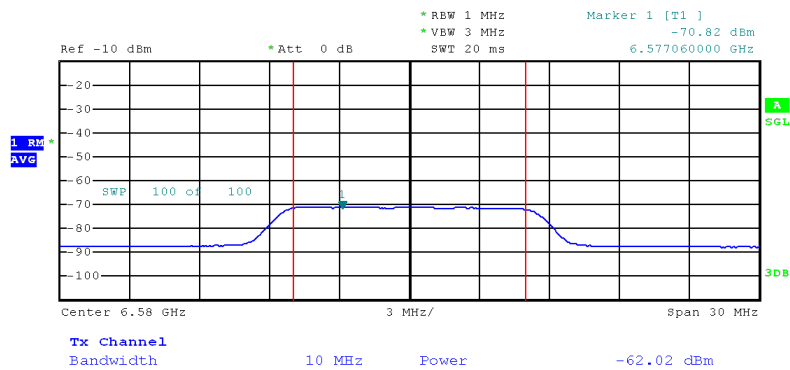
Date: 6.NOV.2024 11:45:59

Frequency (MHz): 6430 MHz



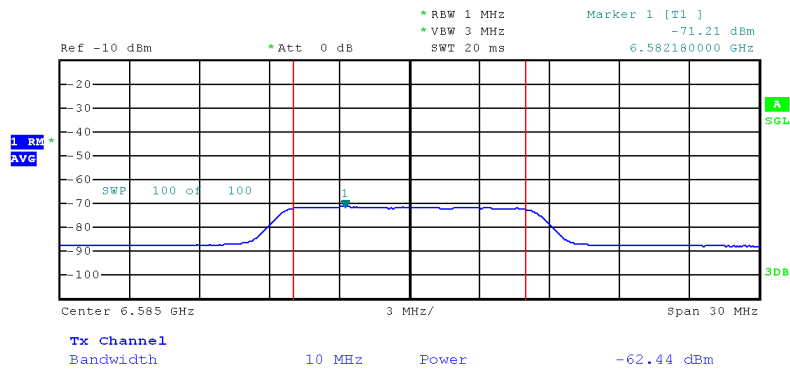
Date: 6.NOV.2024 11:47:10

Frequency (MHz): 6580 MHz



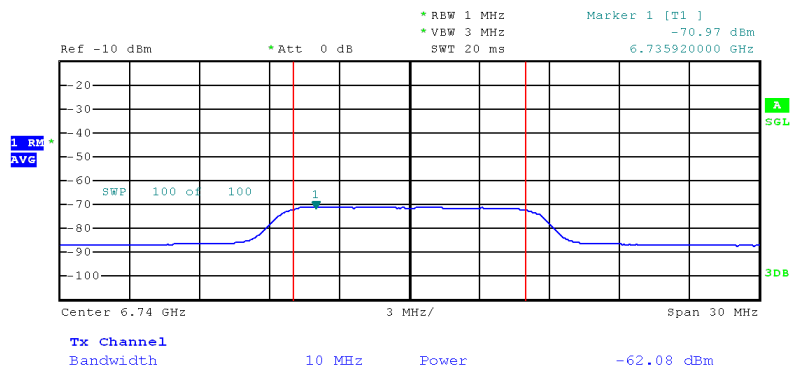
Date: 6.NOV.2024 11:46:33

Frequency (MHz): 6585 MHz



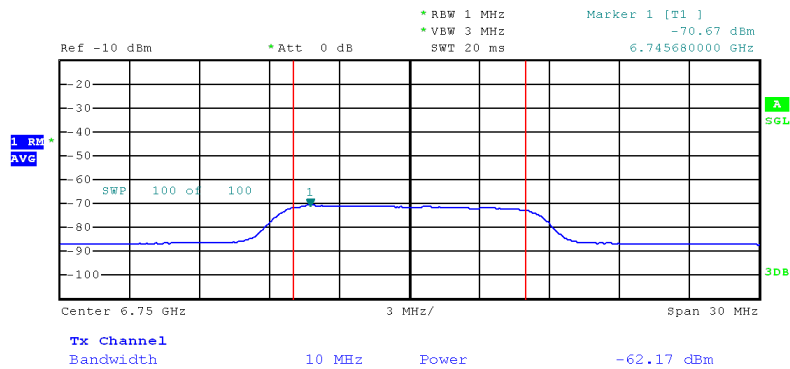
Date: 6.NOV.2024 11:47:52

Frequency (MHz): 6740 MHz



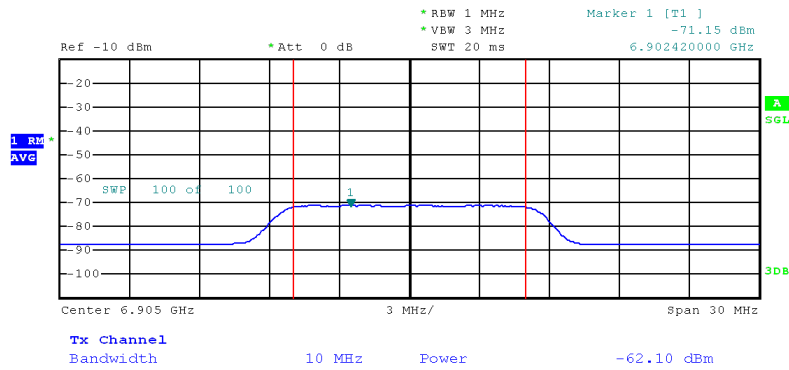
Date: 6.NOV.2024 11:48:21

Frequency (MHz): 6750 MHz



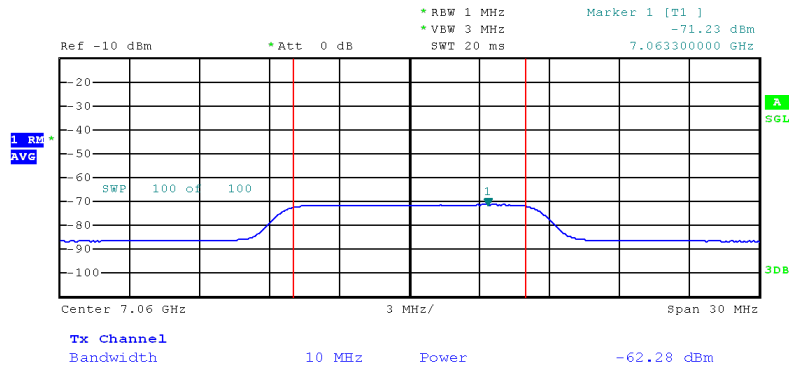
Date: 6.NOV.2024 11:48:50

Frequency (MHz): 6905 MHz



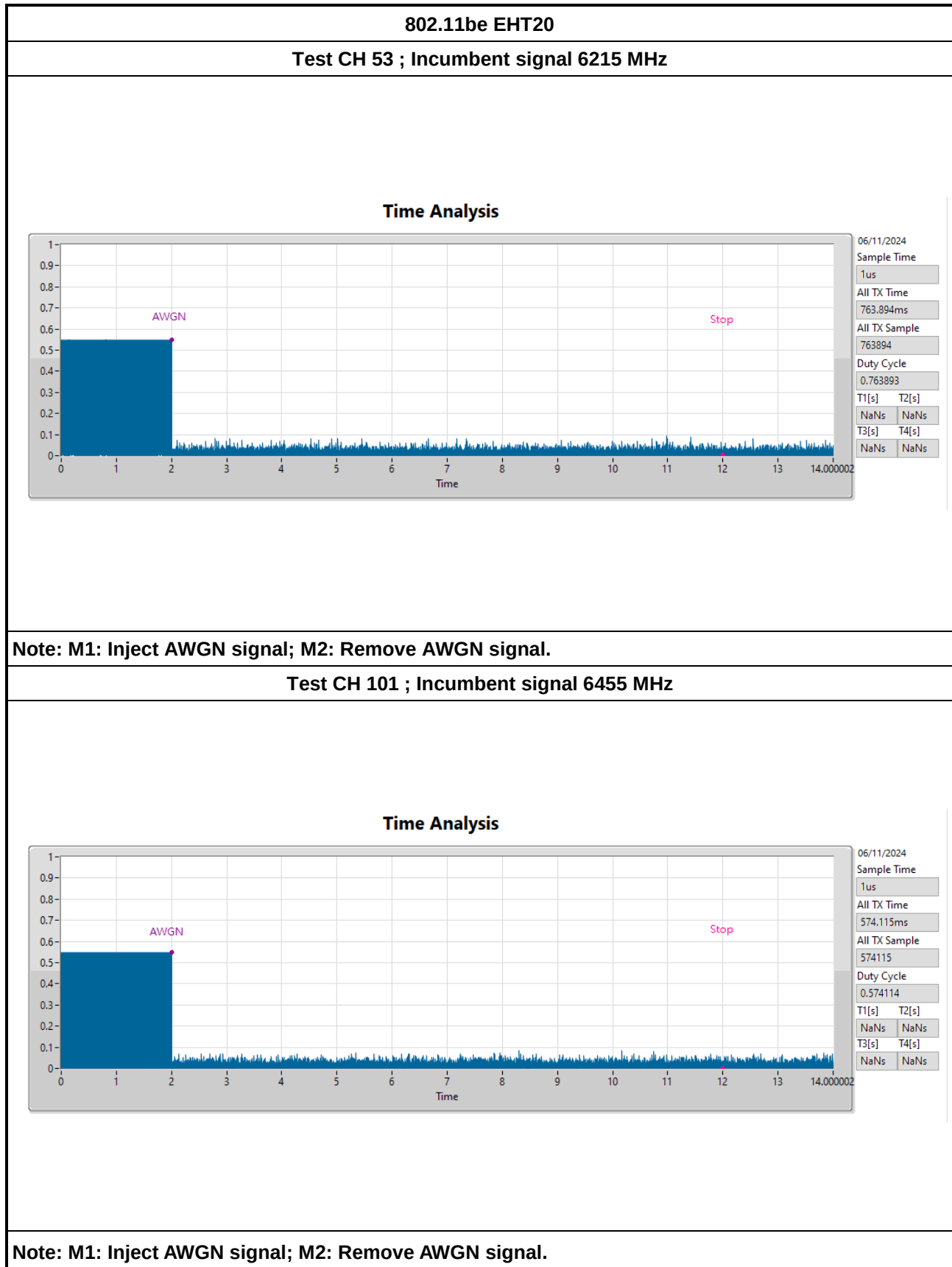
Date: 6.NOV.2024 11:49:22

Frequency (MHz): 7060 MHz



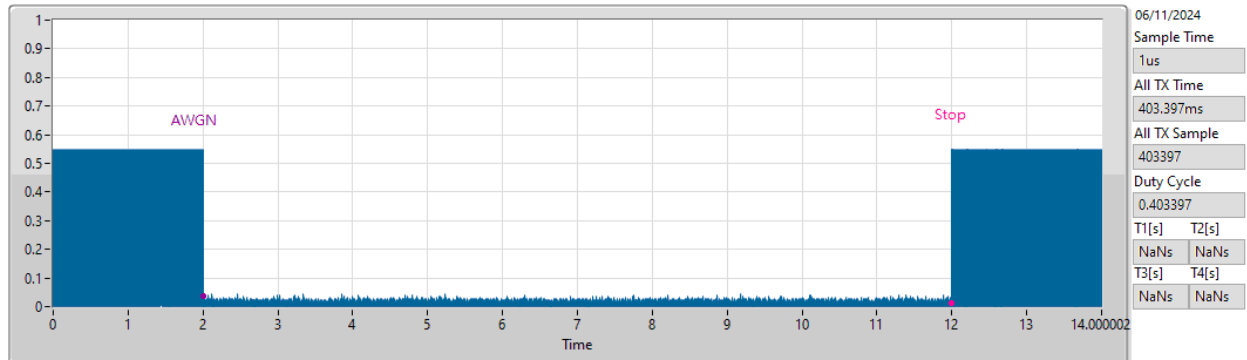
Date: 6.NOV.2024 11:50:02

2. Contention-Based Protocol Plot



Test CH 149 ; Incumbent signal 6695 MHz

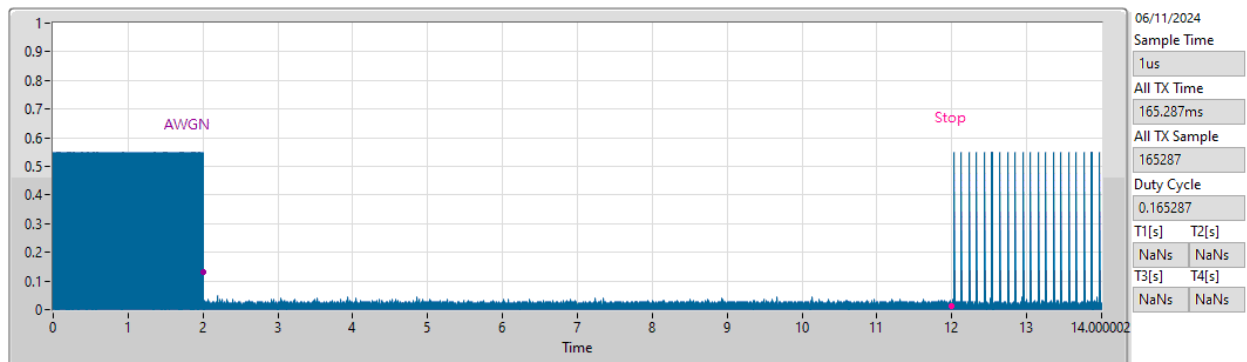
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 213 ; Incumbent signal 7015 MHz

Time Analysis

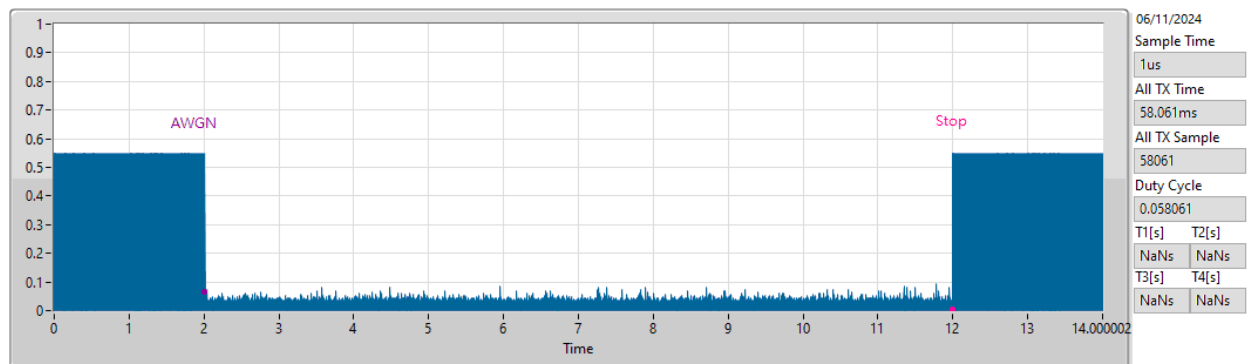


Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

802.11be EHT320

Test CH 31 ; Incumbent signal 5950 MHz

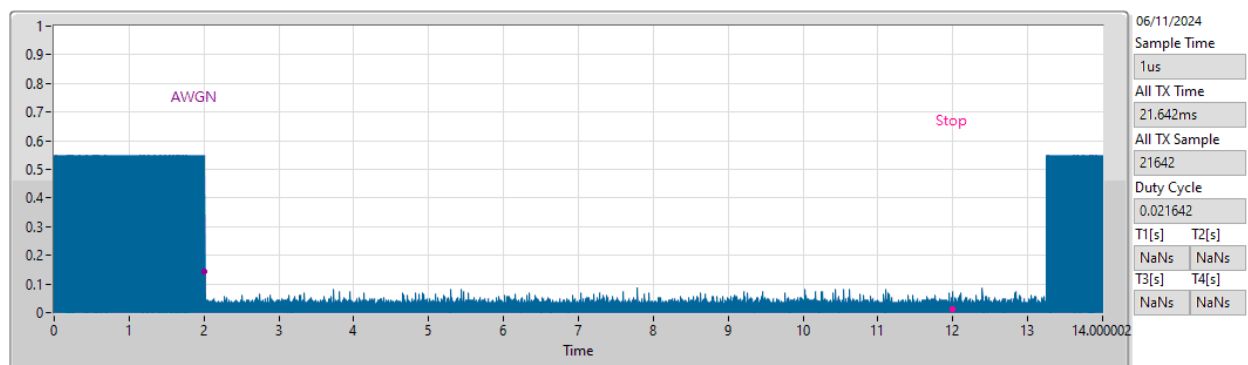
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 31 ; Incumbent signal 6105 MHz

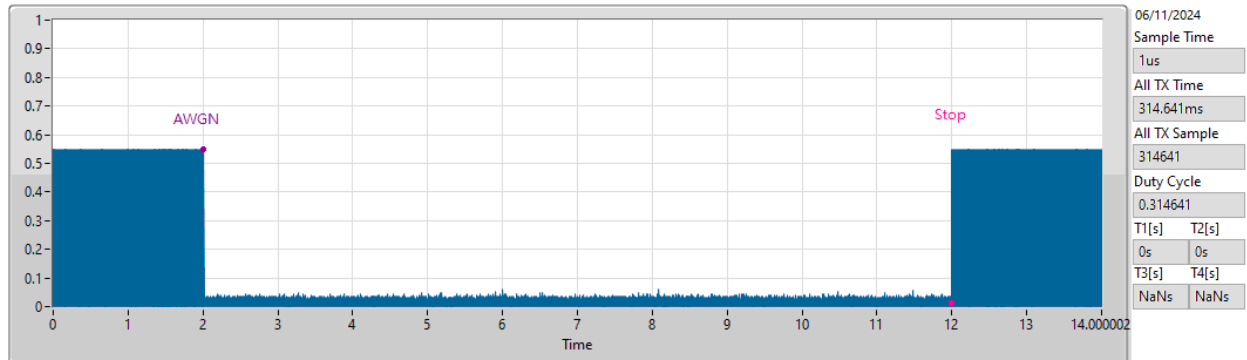
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 31 ; Incumbent signal 6260 MHz

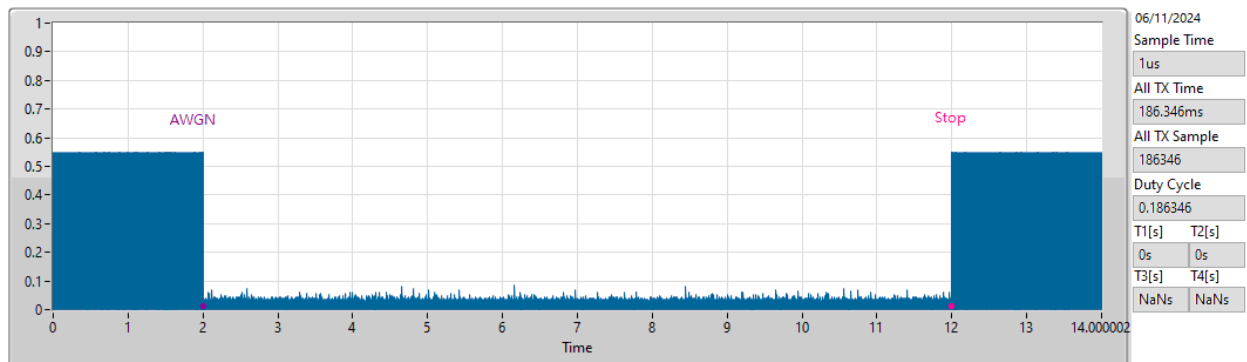
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 95 ; Incumbent signal 6270 MHz

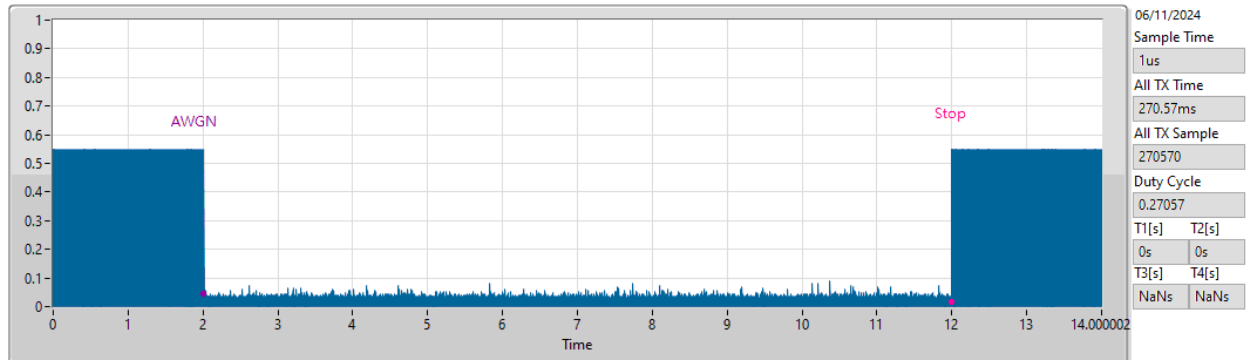
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 95 ; Incumbent signal 6425 MHz

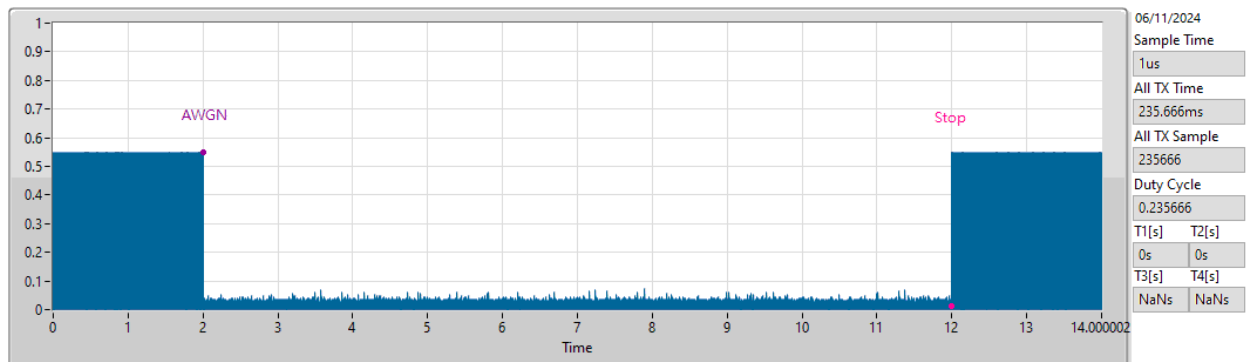
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 95 ; Incumbent signal 6580 MHz

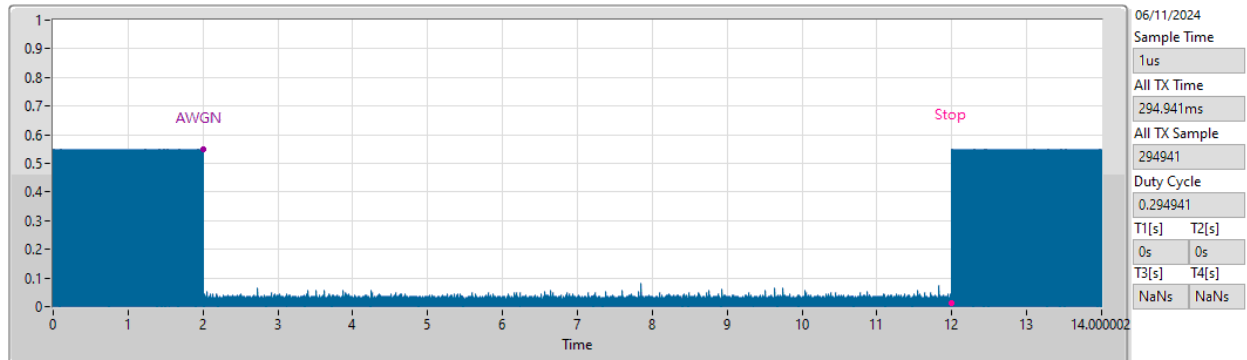
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 127 ; Incumbent signal 6430 MHz

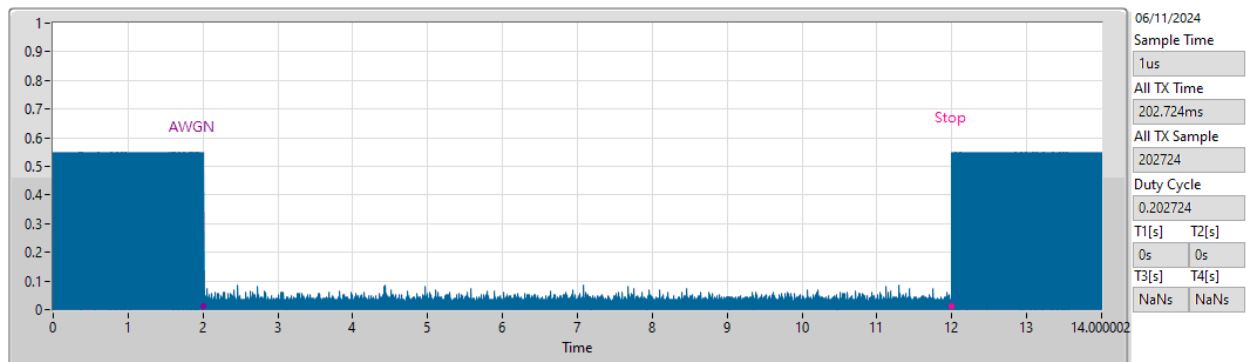
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 127 ; Incumbent signal 6585 MHz

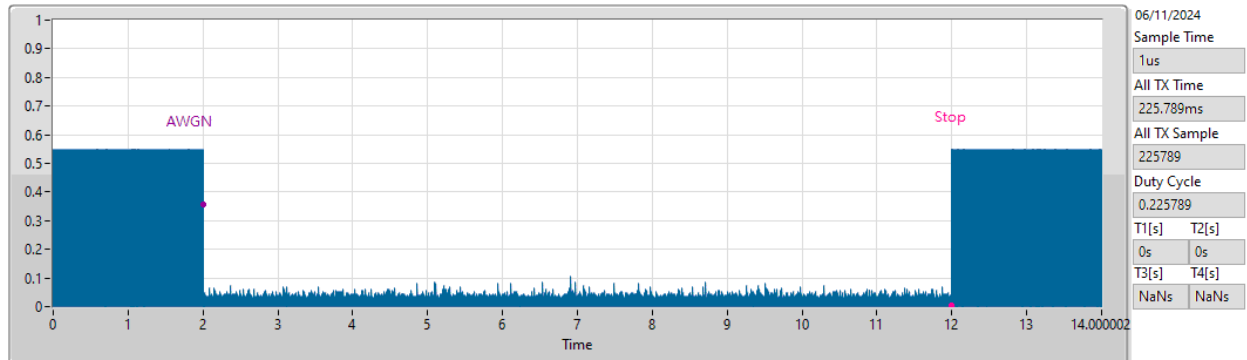
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 127 ; Incumbent signal 6740 MHz

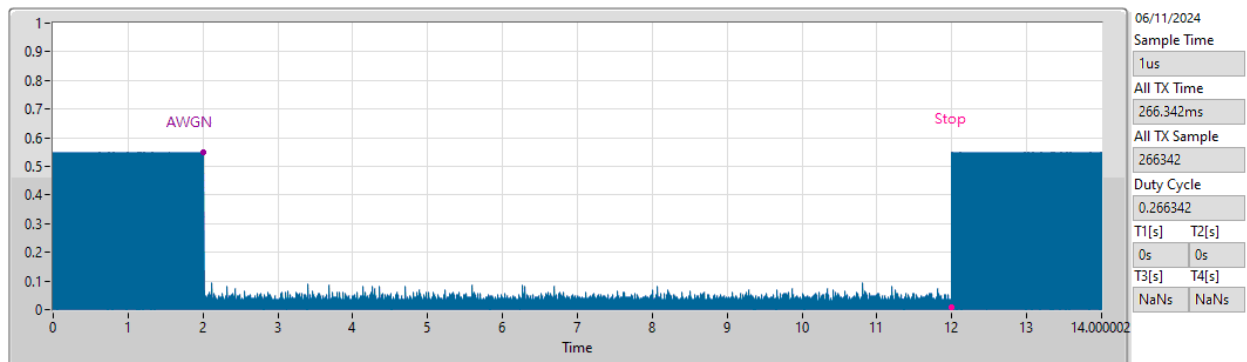
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 191 ; Incumbent signal 6750 MHz

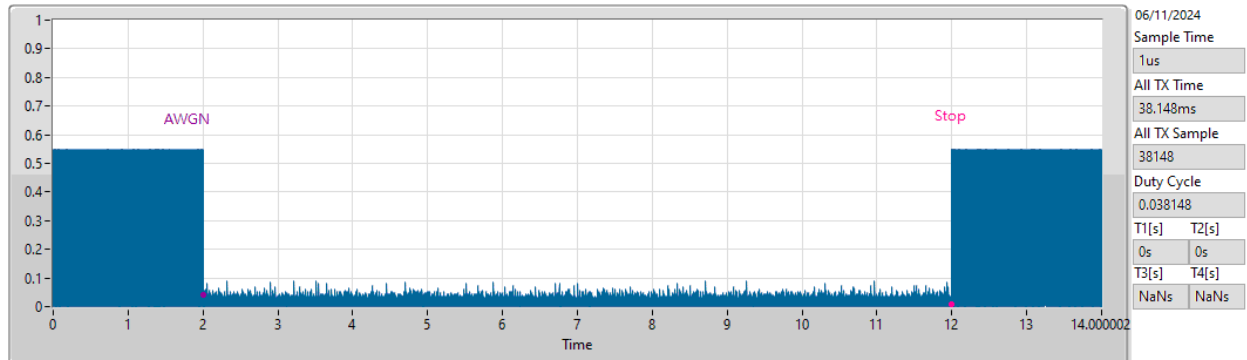
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

Test CH 191 ; Incumbent signal 6905 MHz

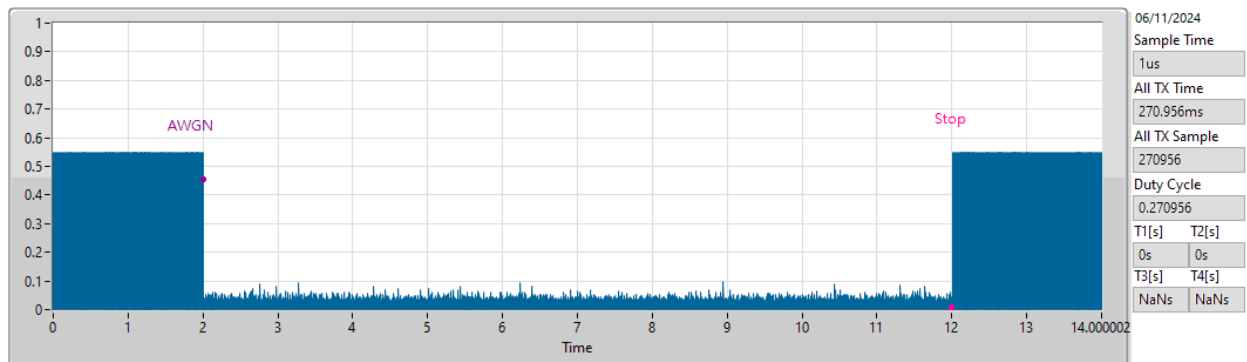
Time Analysis



Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

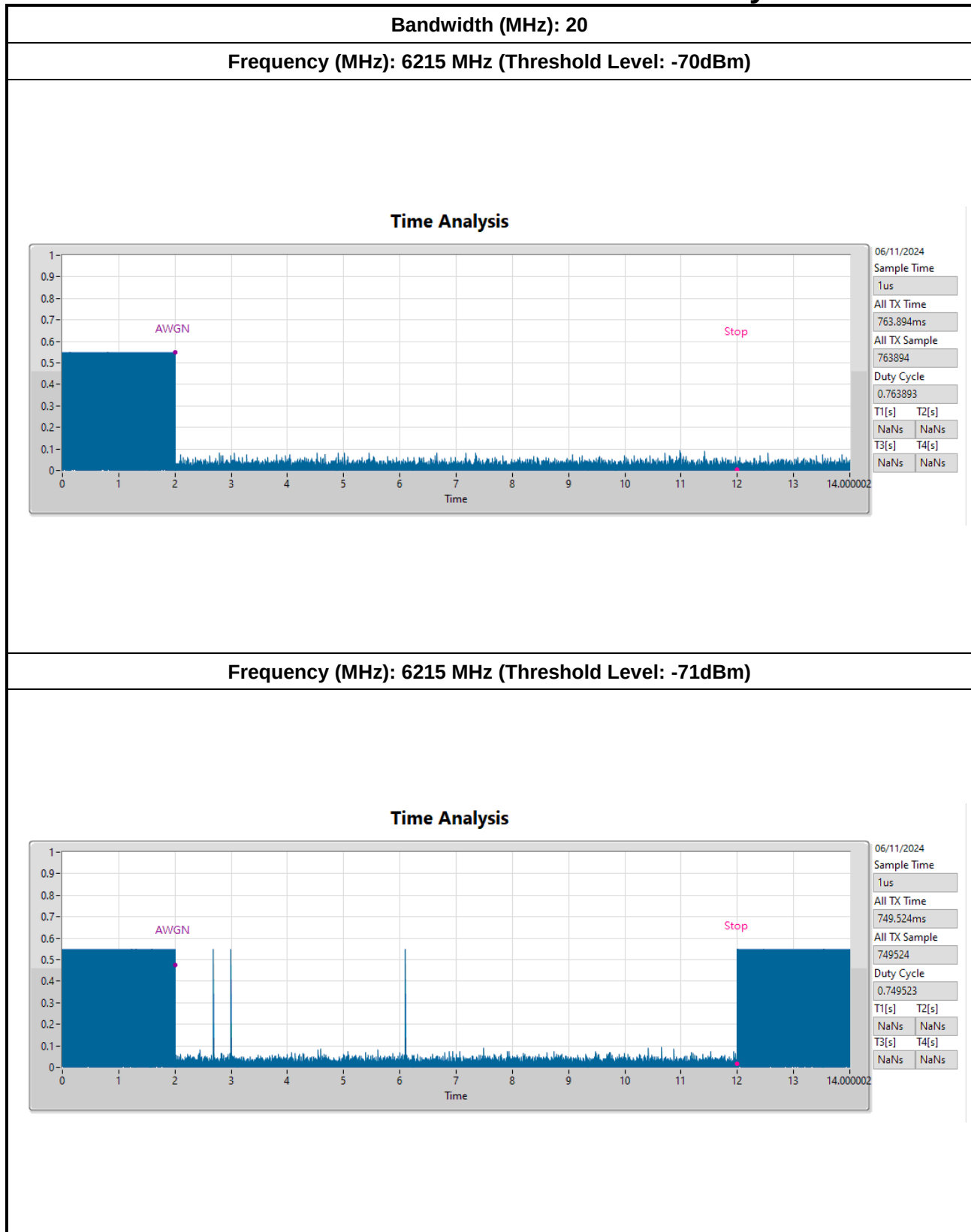
Test CH 191 ; Incumbent signal 7060 MHz

Time Analysis



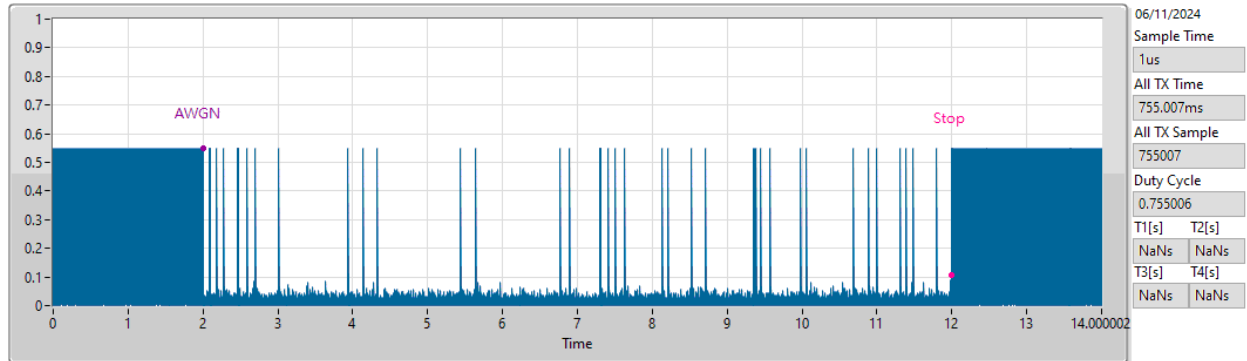
Note: M1: Inject AWGN signal; M2: Remove AWGN signal.

3. Contention Based Protocol Threshold Level Verify Plot



Frequency (MHz): 6215 MHz (Threshold Level: -72dBm)

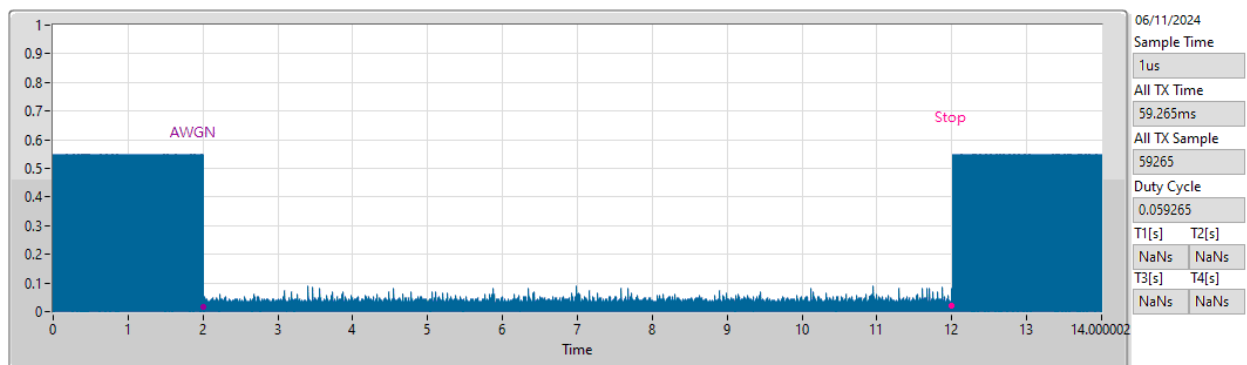
Time Analysis



Bandwidth (MHz): 320

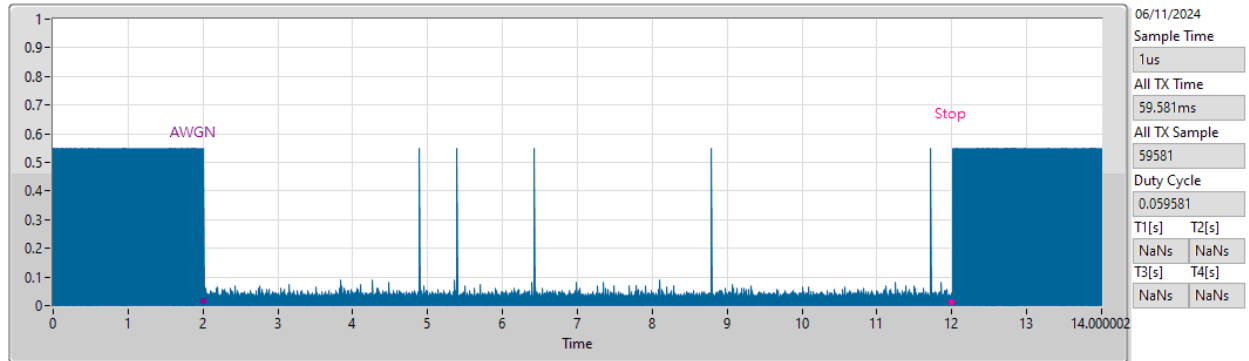
Frequency (MHz): 5950 MHz (Threshold Level: -73dBm)

Time Analysis



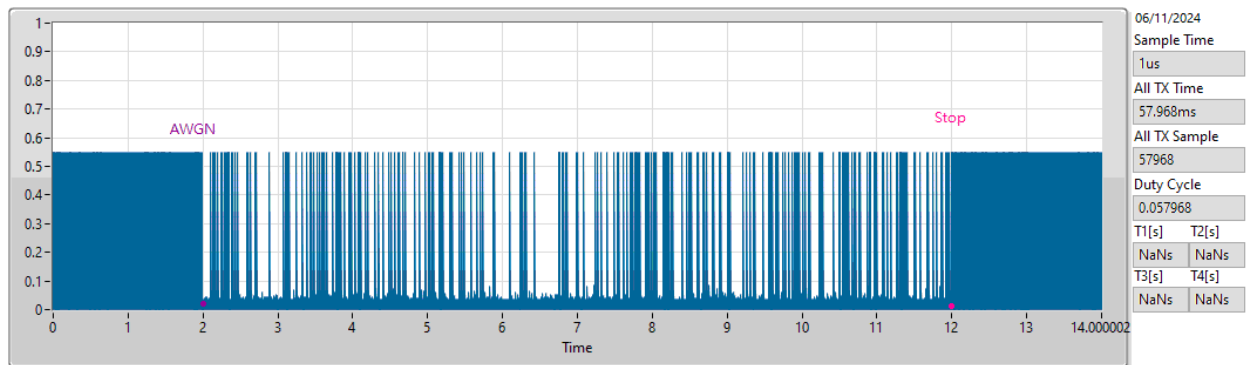
Frequency (MHz): 5950 MHz (Threshold Level: -74dBm)

Time Analysis



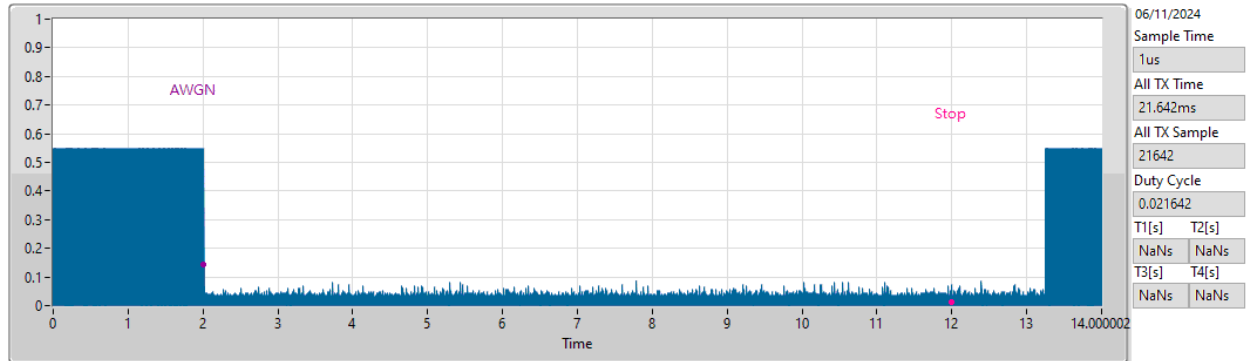
Frequency (MHz): 5950 MHz (Threshold Level: -75dBm)

Time Analysis



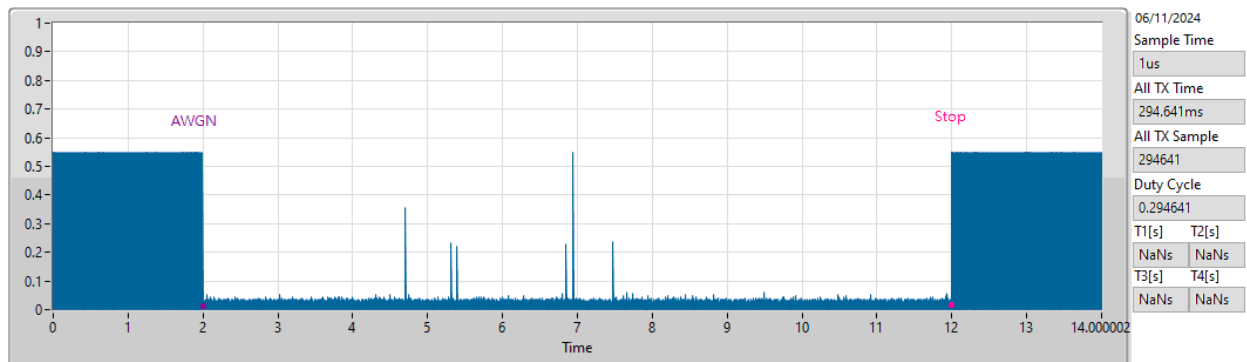
Frequency (MHz): 6105 MHz (Threshold Level: -69dBm)

Time Analysis



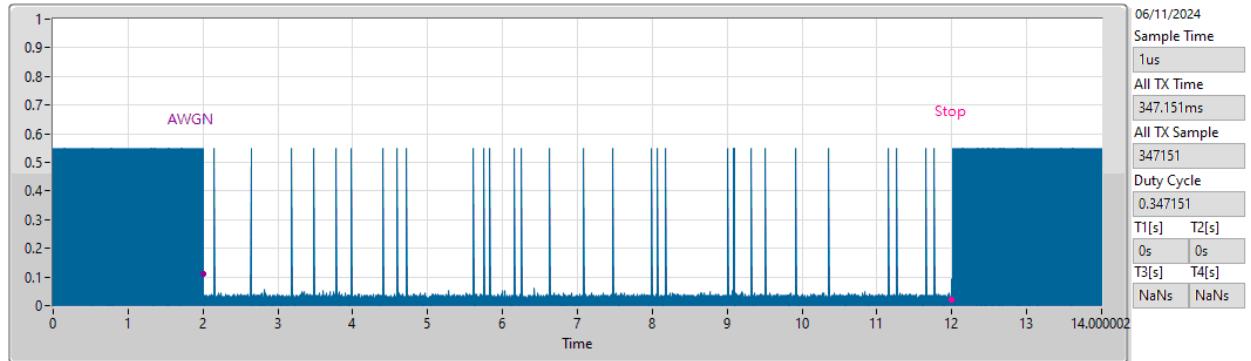
Frequency (MHz): 6105 MHz (Threshold Level: -70dBm)

Time Analysis



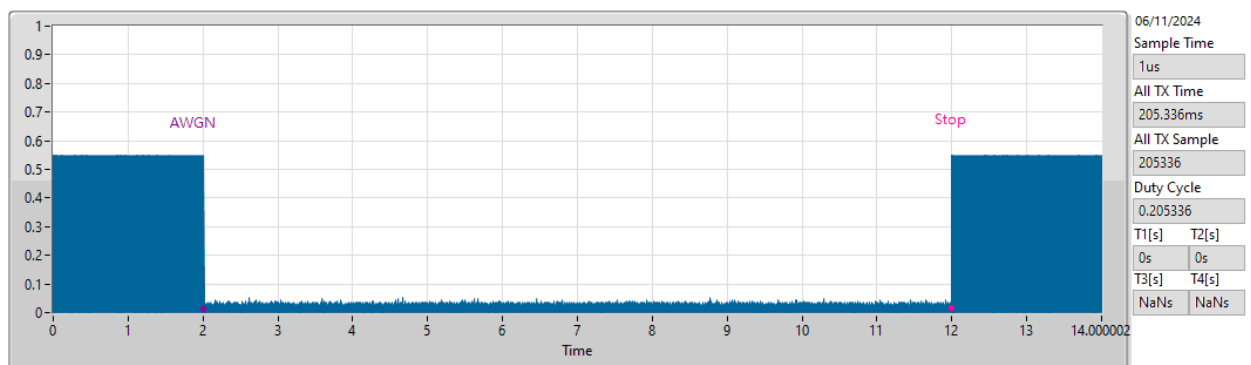
Frequency (MHz): 6105 MHz (Threshold Level: -71 dBm)

Time Analysis



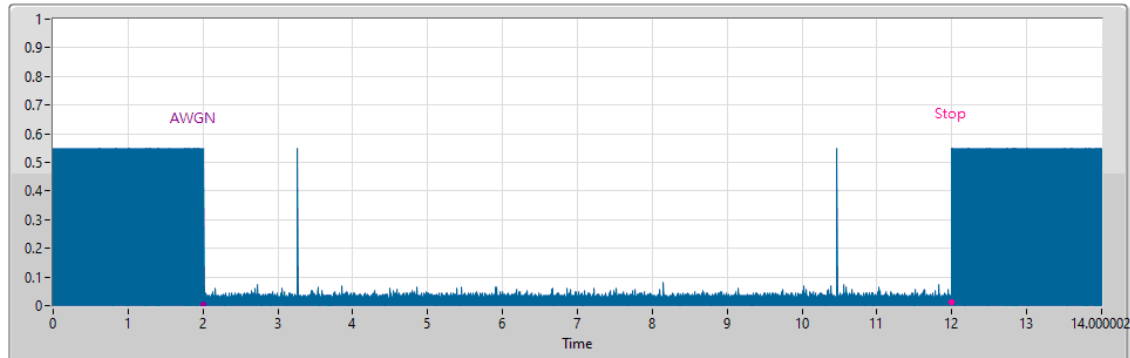
Frequency (MHz): 6260 MHz (Threshold Level: -64dBm)

Time Analysis



Frequency (MHz): 6260 MHz (Threshold Level: -65dBm)

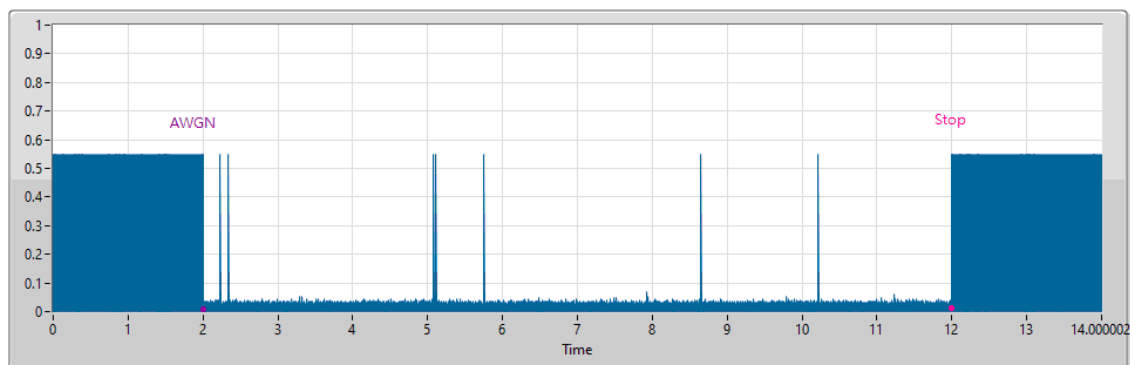
Time Analysis



06/11/2024	
Sample Time	
1us	
All TX Time	
212.509ms	
All TX Sample	
212509	
Duty Cycle	
0.212509	
T1[s]	T2[s]
0s	0s
T3[s]	T4[s]
NaNs	NaNs

Frequency (MHz): 6260 MHz (Threshold Level: -66dBm)

Time Analysis



06/11/2024	
Sample Time	
1us	
All TX Time	
214.05ms	
All TX Sample	
214050	
Duty Cycle	
0.21405	
T1[s]	T2[s]
0s	0s
T3[s]	T4[s]
NaNs	NaNs



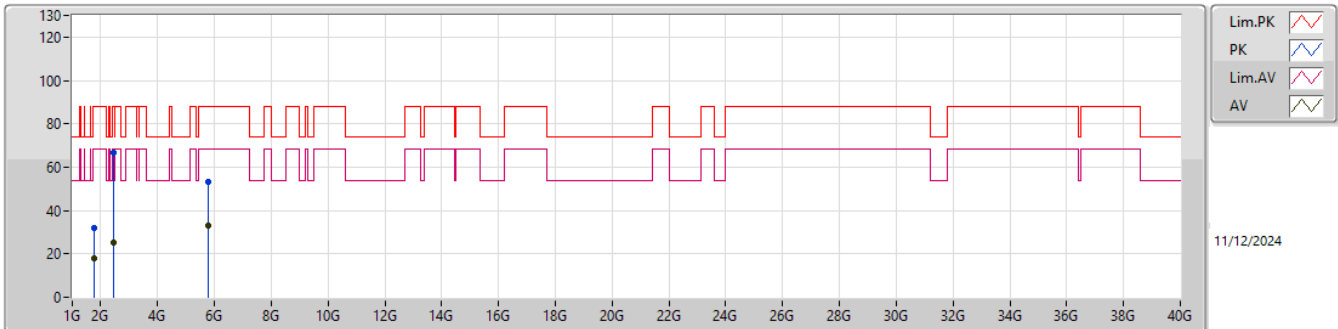
Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Condition
Mode 1	Pass	PK	2.44092G	66.87	88.20	-21.33	Vertical
Mode 2	Pass	PK	2.44085G	66.21	88.20	-21.99	Vertical
Mode 3	Pass	PK	2.44092G	66.87	88.20	-21.33	Vertical

Result

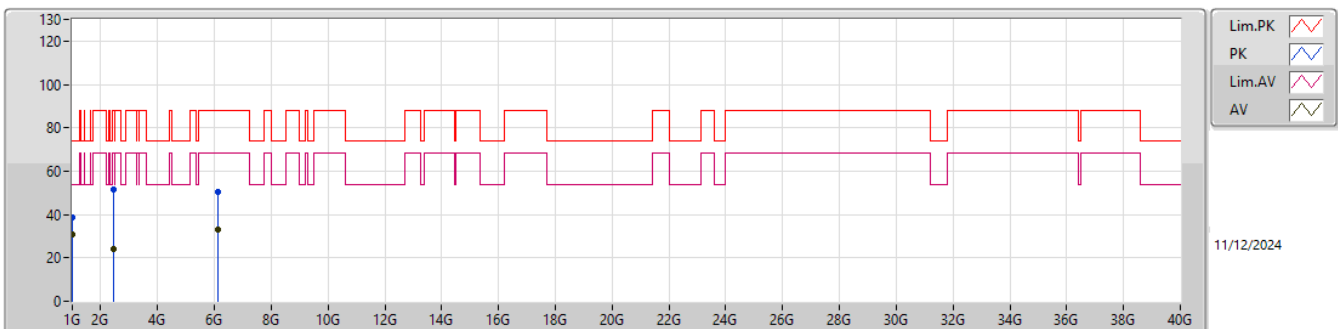
Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comments
Mode 1	Pass	AV	1.78944G	17.86	68.20	-50.34	3	Vertical	68	1.32	-
Mode 1	Pass	AV	2.44092G	25.46	68.20	-42.74	3	Vertical	252	2.09	-
Mode 1	Pass	AV	5.79052G	33.09	68.20	-35.11	3	Vertical	190	2.81	-
Mode 1	Pass	PK	1.78944G	31.70	88.20	-56.50	3	Vertical	68	1.32	-
Mode 1	Pass	PK	2.44092G	66.87	88.20	-21.33	3	Vertical	252	2.09	-
Mode 1	Pass	PK	5.79052G	53.32	88.20	-34.88	3	Vertical	190	2.81	-
Mode 1	Pass	AV	1.00002G	30.75	54.00	-23.25	3	Horizontal	132	1.12	-
Mode 1	Pass	AV	2.4413G	23.97	68.20	-44.23	3	Horizontal	202	1.32	-
Mode 1	Pass	AV	6.11756G	32.94	68.20	-35.26	3	Horizontal	65	1.00	-
Mode 1	Pass	PK	1.00002G	38.79	74.00	-35.21	3	Horizontal	132	1.12	-
Mode 1	Pass	PK	2.4413G	51.71	88.20	-36.49	3	Horizontal	202	1.32	-
Mode 1	Pass	PK	6.11756G	50.25	88.20	-37.95	3	Horizontal	65	1.00	-
Mode 2	Pass	AV	2.44085G	23.74	68.20	-44.46	3	Vertical	118	1.91	-
Mode 2	Pass	AV	5.22608G	32.21	68.20	-35.99	3	Vertical	324	2.15	-
Mode 2	Pass	AV	6.58371G	35.59	68.20	-32.61	3	Vertical	182	1.12	-
Mode 2	Pass	PK	2.44085G	66.21	88.20	-21.99	3	Vertical	118	1.91	-
Mode 2	Pass	PK	5.22608G	46.50	88.20	-41.70	3	Vertical	324	2.15	-
Mode 2	Pass	PK	6.58371G	48.67	88.20	-39.53	3	Vertical	182	1.12	-
Mode 2	Pass	AV	2.43194G	34.22	68.20	-33.98	3	Horizontal	192	1.24	-
Mode 2	Pass	AV	5.78996G	35.03	68.20	-33.17	3	Horizontal	178	1.50	-
Mode 2	Pass	AV	6.22107G	34.08	68.20	-34.12	3	Horizontal	13	1.62	-
Mode 2	Pass	PK	2.43194G	55.26	88.20	-32.94	3	Horizontal	192	1.24	-
Mode 2	Pass	PK	5.78996G	52.64	88.20	-35.56	3	Horizontal	178	1.50	-
Mode 2	Pass	PK	6.22107G	47.90	88.20	-40.30	3	Horizontal	13	1.62	-
Mode 3	Pass	AV	1.78944G	17.86	68.20	-50.34	3	Vertical	68	1.32	-
Mode 3	Pass	AV	2.44092G	25.46	68.20	-42.74	3	Vertical	252	2.09	-
Mode 3	Pass	AV	5.79052G	33.09	68.20	-35.11	3	Vertical	190	2.81	-
Mode 3	Pass	PK	1.78944G	31.70	88.20	-56.50	3	Vertical	68	1.32	-
Mode 3	Pass	PK	2.44092G	66.87	88.20	-21.33	3	Vertical	252	2.09	-
Mode 3	Pass	PK	5.79052G	53.32	88.20	-34.88	3	Vertical	190	2.81	-
Mode 3	Pass	AV	1.00002G	30.75	54.00	-23.25	3	Horizontal	132	1.12	-
Mode 3	Pass	AV	2.4413G	23.97	68.20	-44.23	3	Horizontal	202	1.32	-
Mode 3	Pass	AV	6.11756G	32.94	68.20	-35.26	3	Horizontal	65	1.00	-
Mode 3	Pass	PK	1.00002G	38.79	74.00	-35.21	3	Horizontal	132	1.12	-
Mode 3	Pass	PK	2.4413G	51.71	88.20	-36.49	3	Horizontal	202	1.32	-
Mode 3	Pass	PK	6.11756G	50.25	88.20	-37.95	3	Horizontal	65	1.00	-

Radiated Emissions above 1GHz_Mode 1



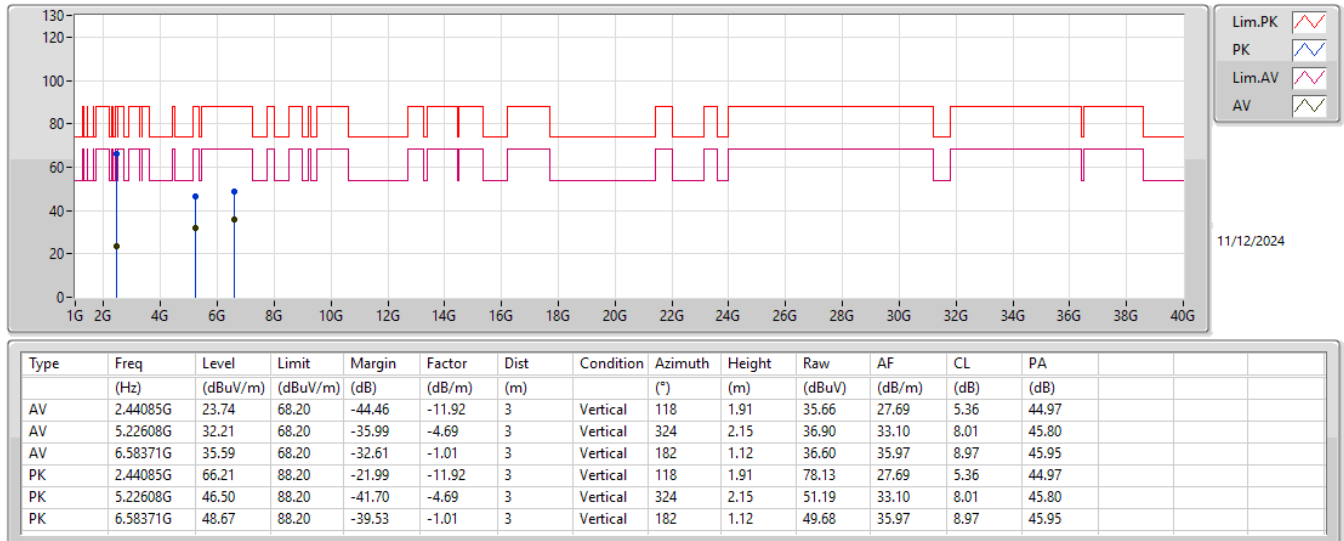
Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB/m)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB/m)	CL (dB)	PA (dB)
AV	1.78944G	17.86	68.20	-50.34	-15.22	3	Vertical	68	1.32	33.08	24.99	4.62	44.83
AV	2.44092G	25.46	68.20	-42.74	-11.92	3	Vertical	252	2.09	37.38	27.69	5.36	44.97
AV	5.79052G	33.09	68.20	-35.11	-3.18	3	Vertical	190	2.81	36.27	34.14	8.61	45.93
PK	1.78944G	31.70	88.20	-56.50	-15.22	3	Vertical	68	1.32	46.92	24.99	4.62	44.83
PK	2.44092G	66.87	88.20	-21.33	-11.92	3	Vertical	252	2.09	78.79	27.69	5.36	44.97
PK	5.79052G	53.32	88.20	-34.88	-3.18	3	Vertical	190	2.81	56.50	34.14	8.61	45.93

Radiated Emissions above 1GHz_Mode 1

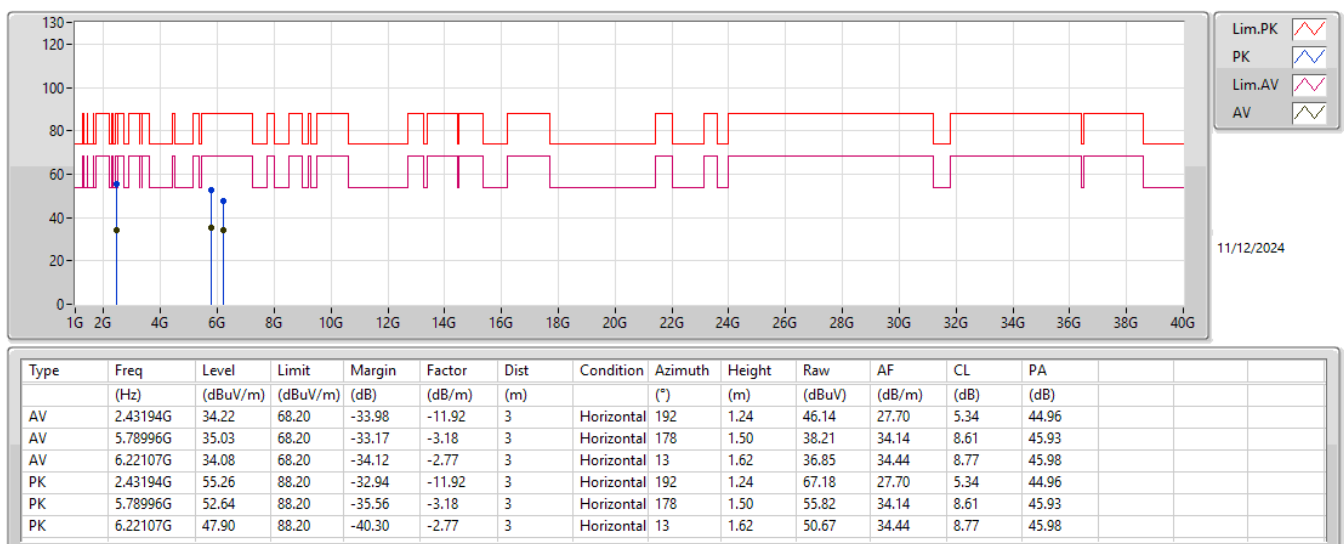


Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB/m)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB/m)	CL (dB)	PA (dB)
AV	1.00002G	30.75	54.00	-23.25	-16.58	3	Horizontal	132	1.12	47.33	24.70	3.42	44.70
AV	2.4413G	23.97	68.20	-44.23	-11.92	3	Horizontal	202	1.32	35.89	27.69	5.36	44.97
AV	6.11756G	32.94	68.20	-35.26	-2.93	3	Horizontal	65	1.00	35.87	34.34	8.71	45.98
PK	1.00002G	38.79	74.00	-35.21	-16.58	3	Horizontal	132	1.12	55.37	24.70	3.42	44.70
PK	2.4413G	51.71	88.20	-36.49	-11.92	3	Horizontal	202	1.32	63.63	27.69	5.36	44.97
PK	6.11756G	50.25	88.20	-37.95	-2.93	3	Horizontal	65	1.00	53.18	34.34	8.71	45.98

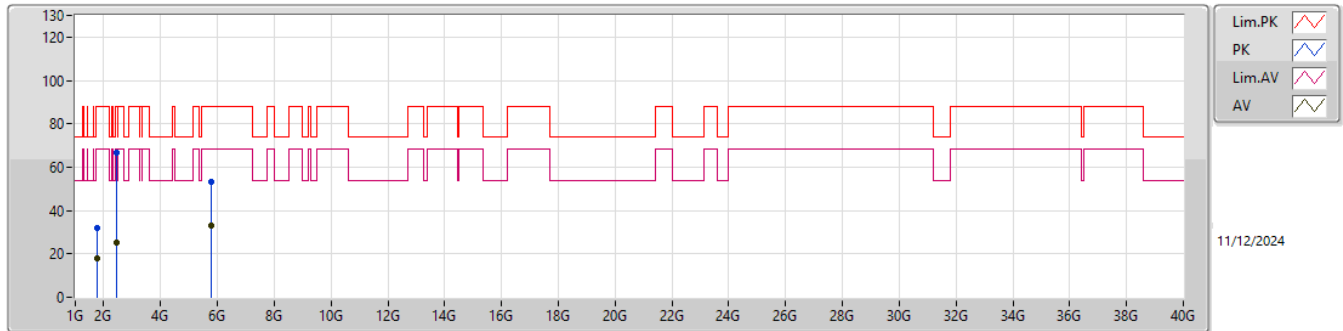
Radiated Emissions above 1GHz_Mode 2



Radiated Emissions above 1GHz_Mode 2

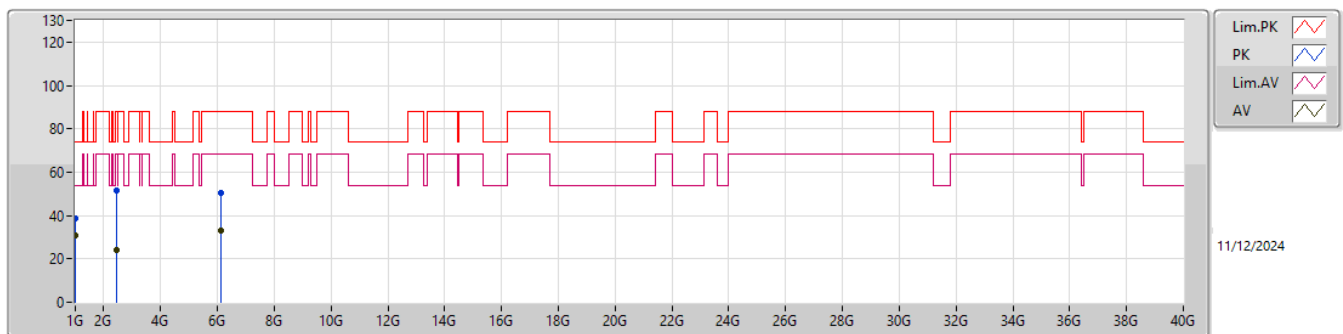


Radiated Emissions above 1GHz_Mode 3



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB/m)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB/m)	CL (dB)	PA (dB)				
AV	1.78944G	17.86	68.20	-50.34	-15.22	3	Vertical	68	1.32	33.08	24.99	4.62	44.83				
AV	2.44092G	25.46	68.20	-42.74	-11.92	3	Vertical	252	2.09	37.38	27.69	5.36	44.97				
AV	5.79052G	33.09	68.20	-35.11	-3.18	3	Vertical	190	2.81	36.27	34.14	8.61	45.93				
PK	1.78944G	31.70	88.20	-56.50	-15.22	3	Vertical	68	1.32	46.92	24.99	4.62	44.83				
PK	2.44092G	66.87	88.20	-21.33	-11.92	3	Vertical	252	2.09	78.79	27.69	5.36	44.97				
PK	5.79052G	53.32	88.20	-34.88	-3.18	3	Vertical	190	2.81	56.50	34.14	8.61	45.93				

Radiated Emissions above 1GHz_Mode 3



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB/m)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB/m)	CL (dB)	PA (dB)				
AV	1.00002G	30.75	54.00	-23.25	-16.58	3	Horizontal	132	1.12	47.33	24.70	3.42	44.70				
AV	2.4413G	23.97	68.20	-44.23	-11.92	3	Horizontal	202	1.32	35.89	27.69	5.36	44.97				
AV	6.11756G	32.94	68.20	-35.26	-2.93	3	Horizontal	65	1.00	35.87	34.34	8.71	45.98				
PK	1.00002G	38.79	74.00	-35.21	-16.58	3	Horizontal	132	1.12	55.37	24.70	3.42	44.70				
PK	2.4413G	51.71	88.20	-36.49	-11.92	3	Horizontal	202	1.32	63.63	27.69	5.36	44.97				
PK	6.11756G	50.25	88.20	-37.95	-2.93	3	Horizontal	65	1.00	53.18	34.34	8.71	45.98				