

Test Mode UNII-2A, Nominal Bandwidth / Channel: 80 MHz / 5290 MHz

Initial Channel Availability Check Time



Radar Burst at the Beginning of the Channel Availability Check Time



Radar Burst at the End of the Channel Availability Check Time

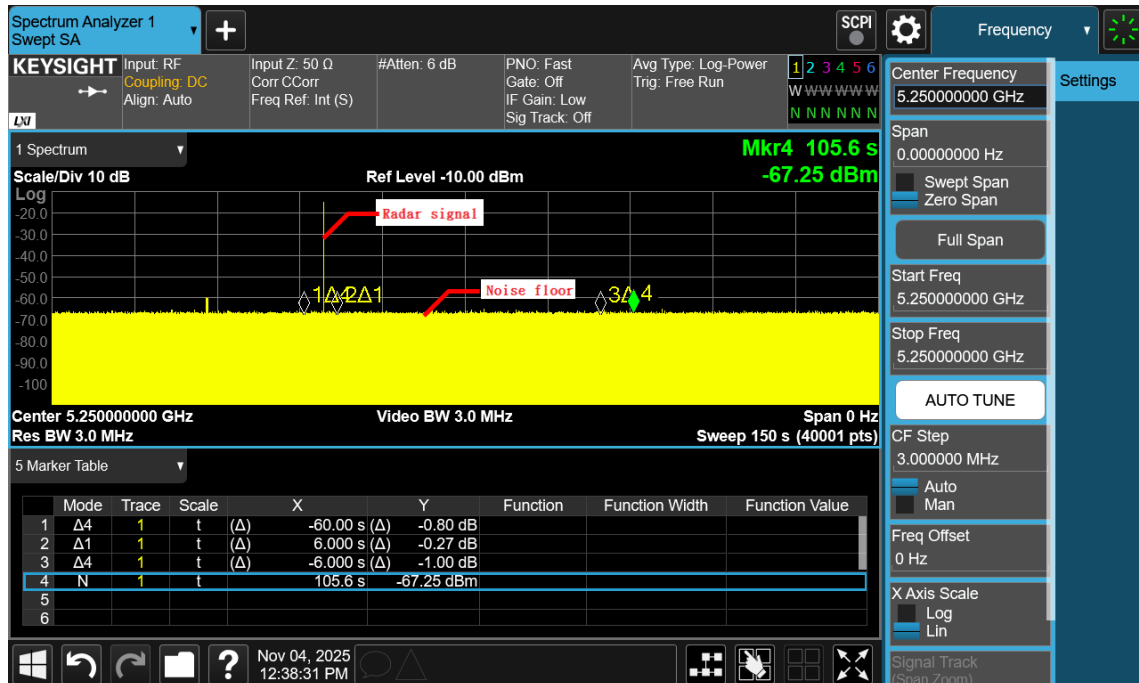


Test Mode UNII-2A, Nominal Bandwidth / Channel: 160 MHz / 5250 MHz

Initial Channel Availability Check Time



Radar Burst at the Beginning of the Channel Availability Check Time



Radar Burst at the End of the Channel Availability Check Time



Test Mode UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz

Initial Channel Availability Check Time



Radar Burst at the Beginning of the Channel Availability Check Time



Radar Burst at the End of the Channel Availability Check Time

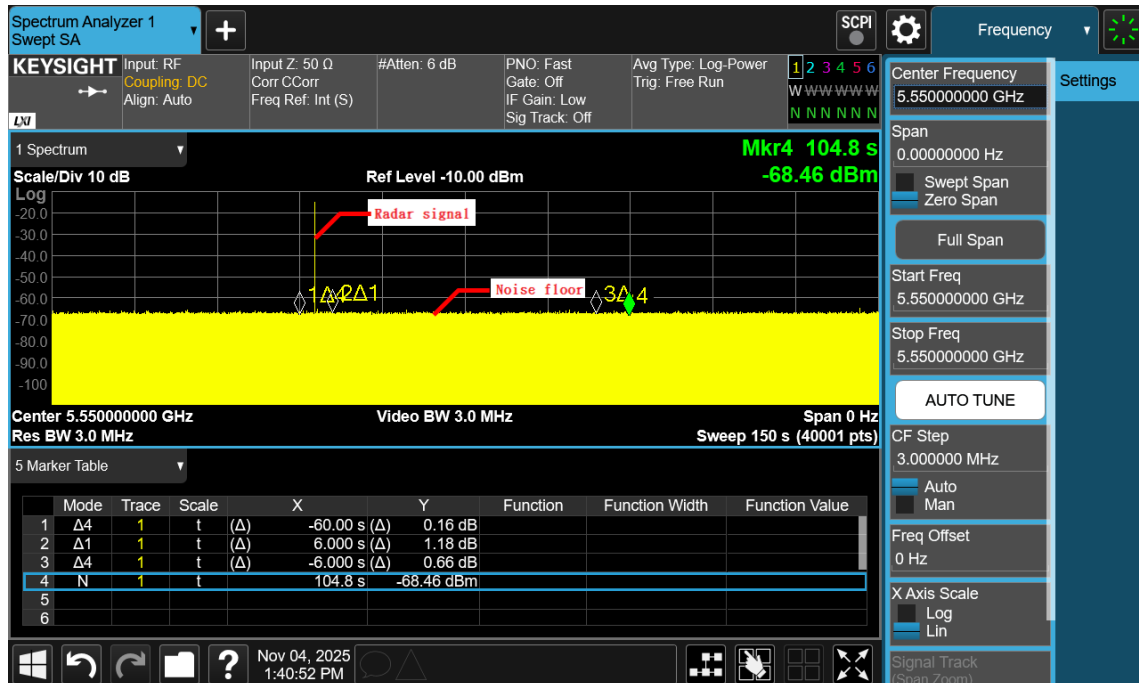


Test Mode UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz

Initial Channel Availability Check Time



Radar Burst at the Beginning of the Channel Availability Check Time



Radar Burst at the End of the Channel Availability Check Time



Test Mode UNII-2C, Nominal Bandwidth / Channel: 80 MHz / 5530 MHz

Initial Channel Availability Check Time



Radar Burst at the Beginning of the Channel Availability Check Time



Radar Burst at the End of the Channel Availability Check Time



Test Mode UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz

Initial Channel Availability Check Time



Radar Burst at the Beginning of the Channel Availability Check Time

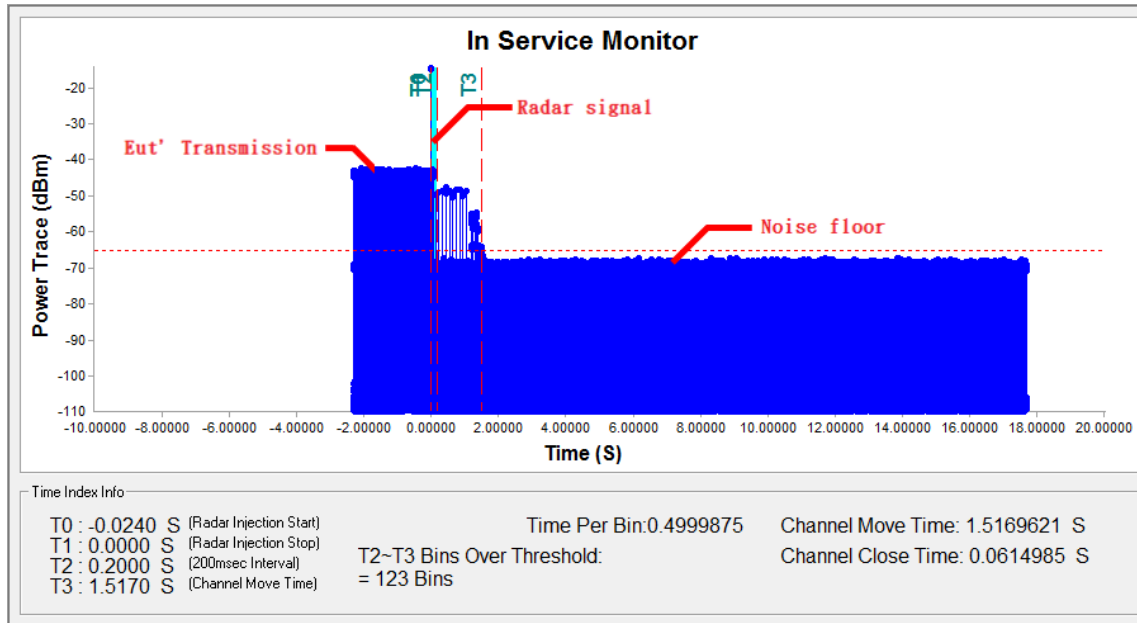


Radar Burst at the End of the Channel Availability Check Time

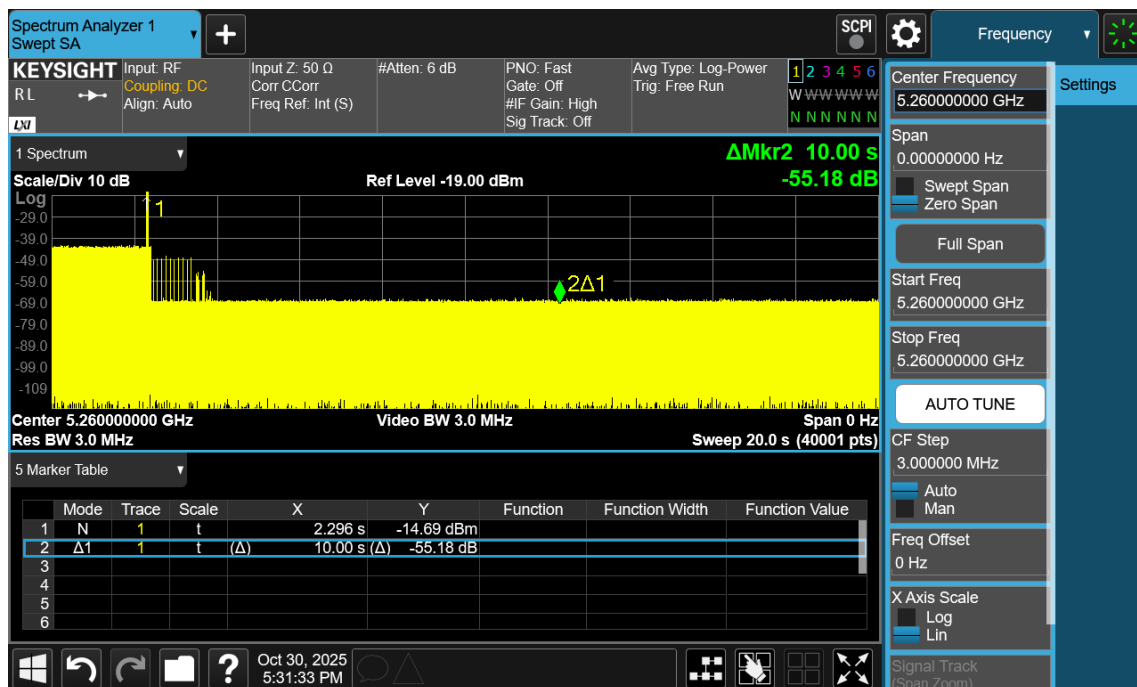


8.5 CHANNEL MOVE TIME AND CHANNEL CLOSING TRANSMISSION TIME

Test Mode UNII-2A, Nominal Bandwidth / Channel: 20 MHz / 5260 MHz

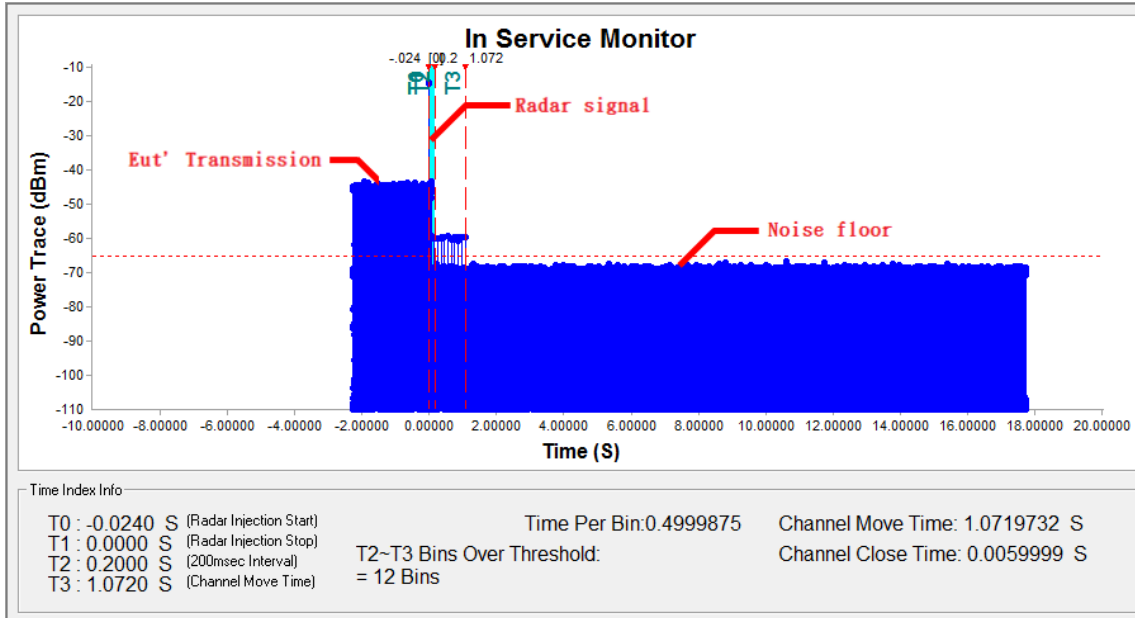


Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.

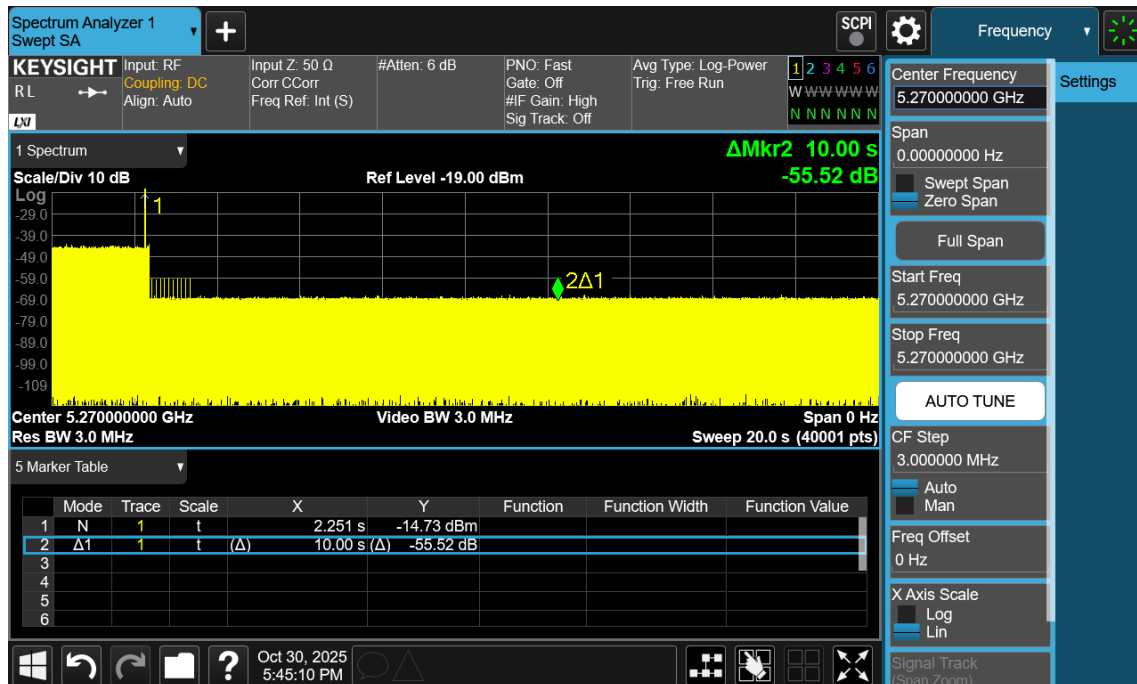


Note: An expanded plot for the device vacates the channel in the required 500ms

Test Mode UNII-2A, Nominal Bandwidth / Channel: 40 MHz / 5270 MHz

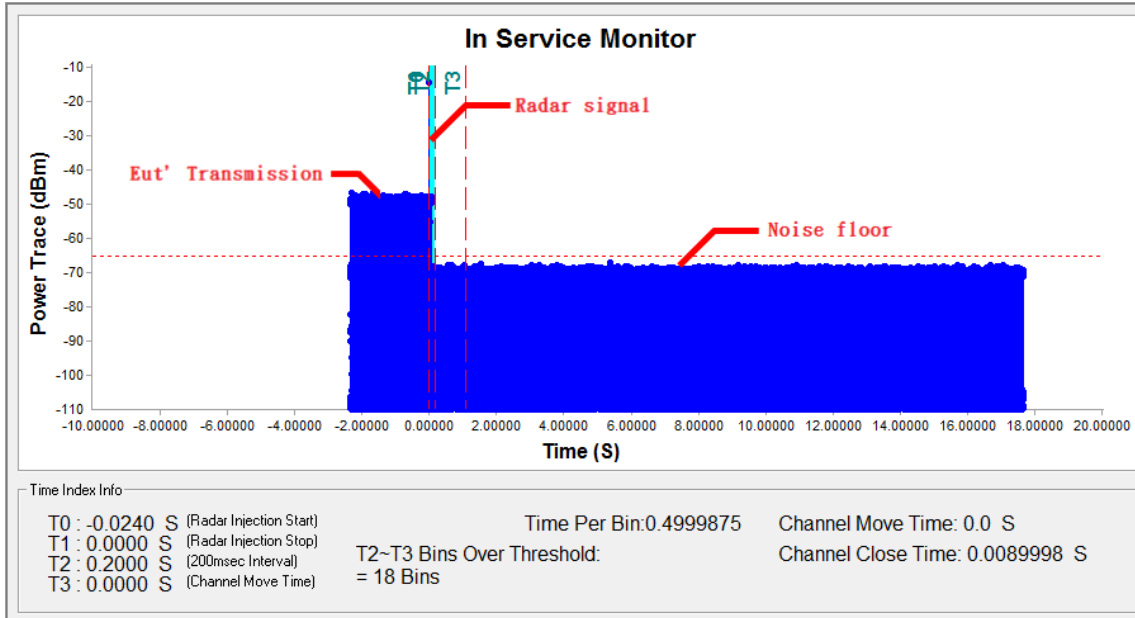


Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.

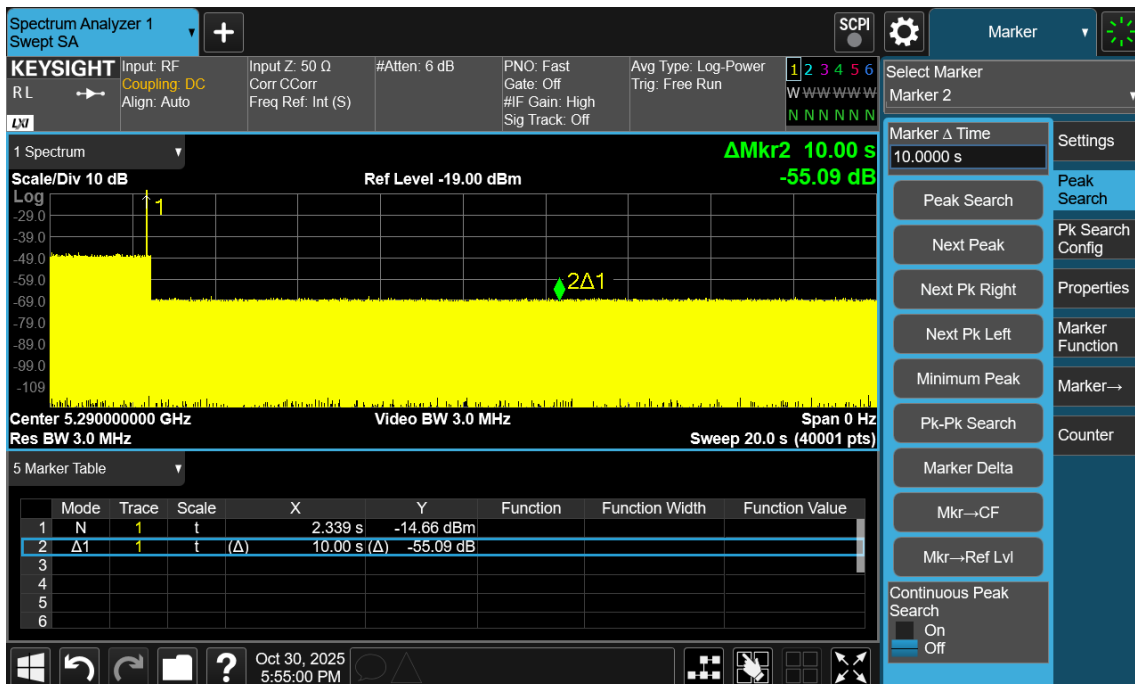


Note: An expanded plot for the device vacates the channel in the required 500ms

Test Mode UNII-2A, Nominal Bandwidth / Channel: 80 MHz / 5290 MHz

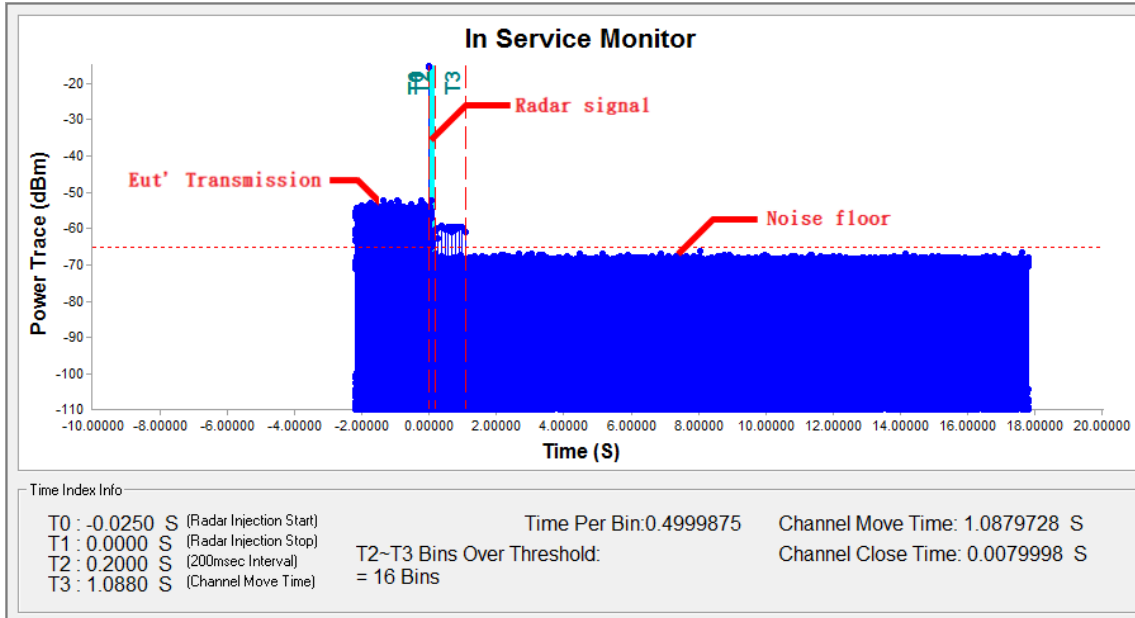


Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.

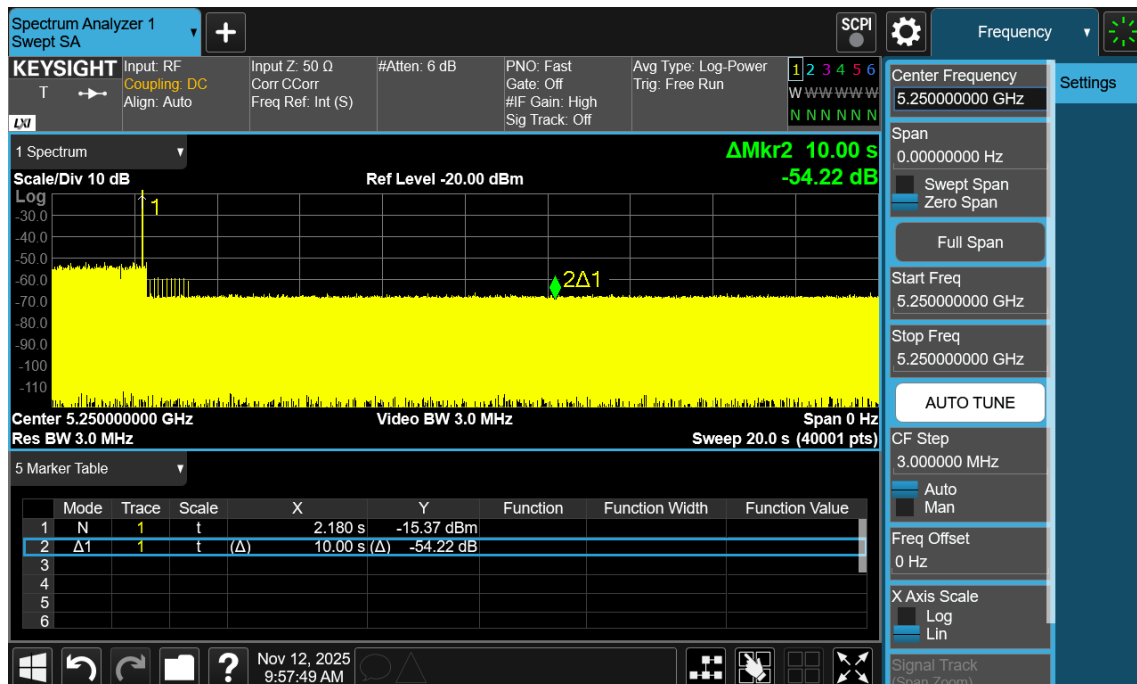


Note: An expanded plot for the device vacates the channel in the required 500ms

Test Mode UNII-2A, Nominal Bandwidth / Channel: 160 MHz / 5250 MHz



Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.



Note: An expanded plot for the device vacates the channel in the required 500ms

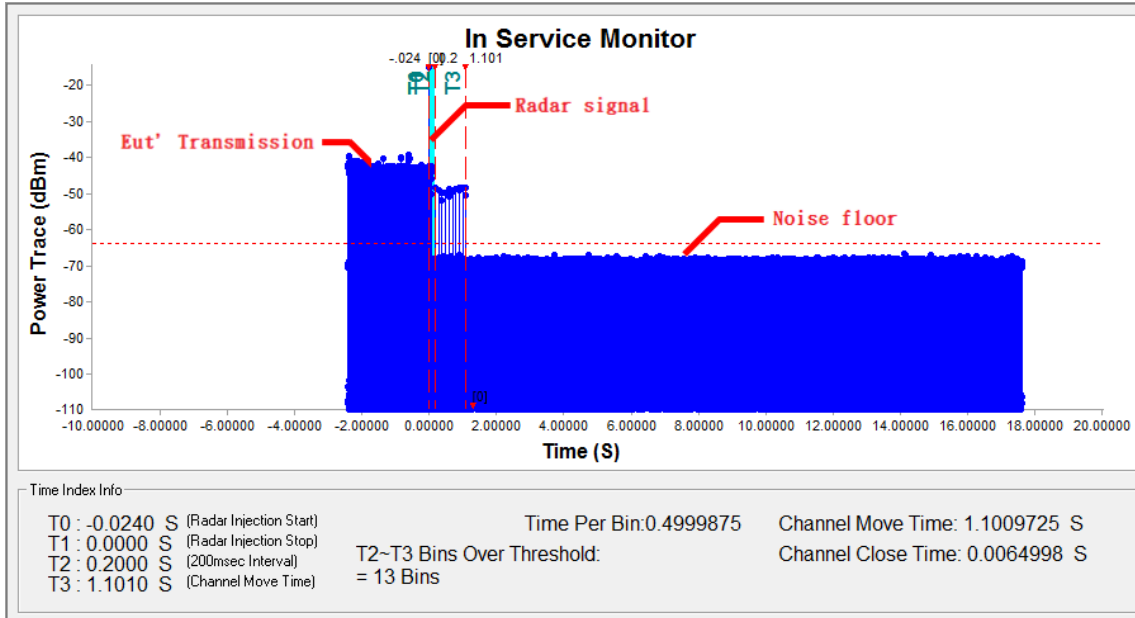
Bandwidth	20 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	1.5169621	10
Channel Close Time	0.0614985	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

Bandwidth	40 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	1.0719732	10
Channel Close Time	0.0059999	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

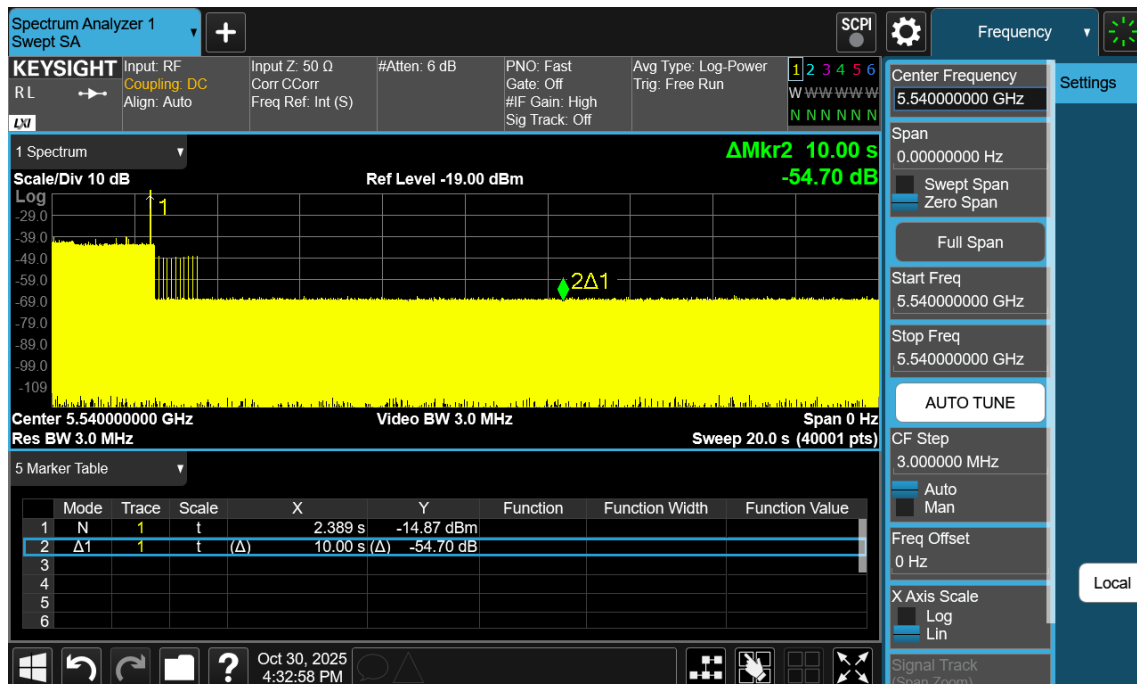
Bandwidth	80 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	0.0	10
Channel Close Time	0.0089998	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

Bandwidth	160 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	1.0879728	10
Channel Close Time	0.0079998	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

Test Mode UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz

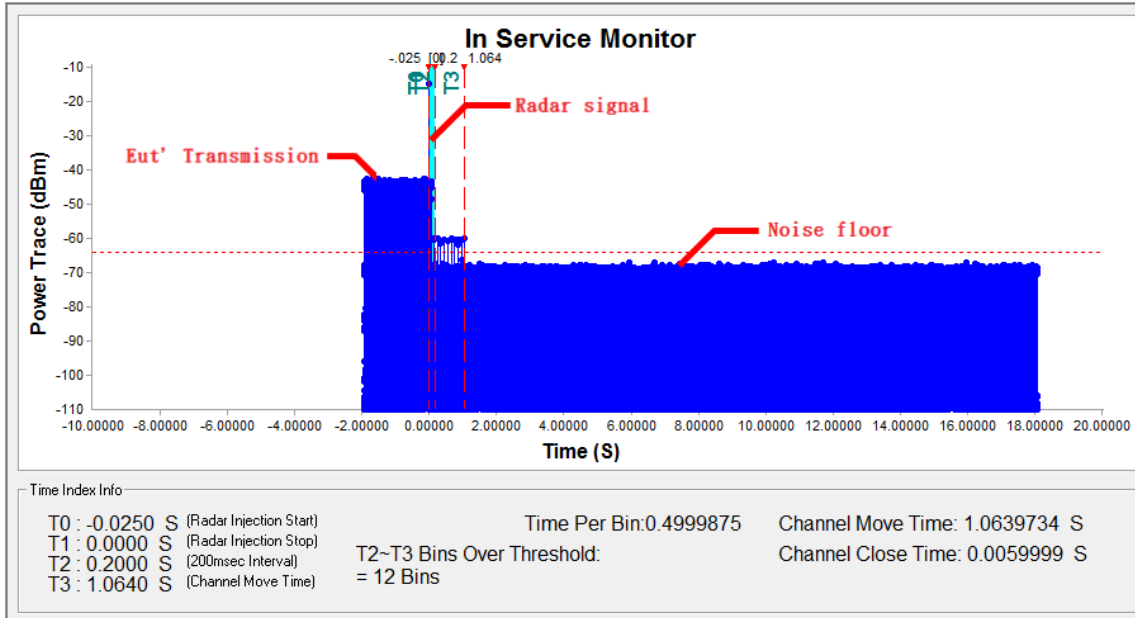


Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.

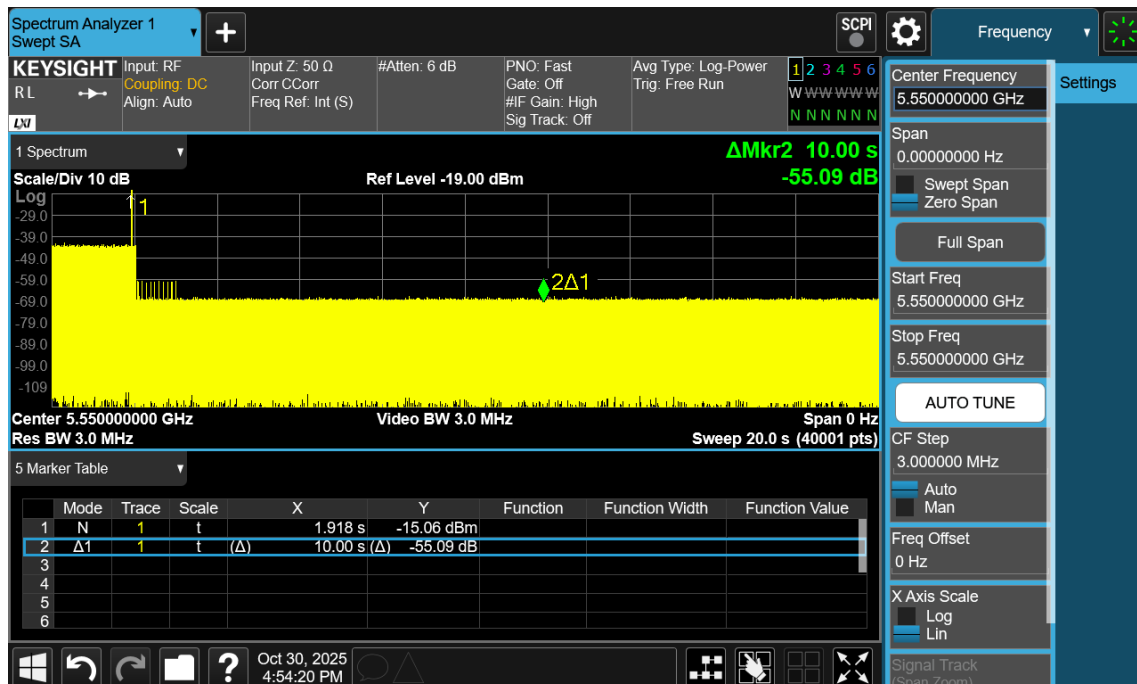


Note: An expanded plot for the device vacates the channel in the required 500ms

Test Mode UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz

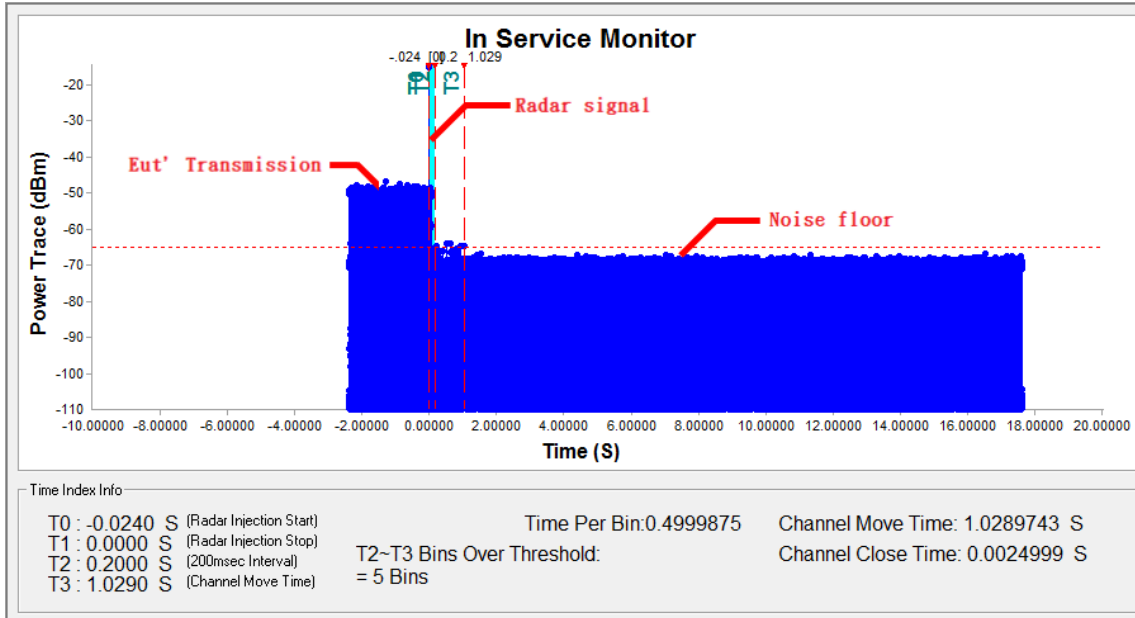


Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.

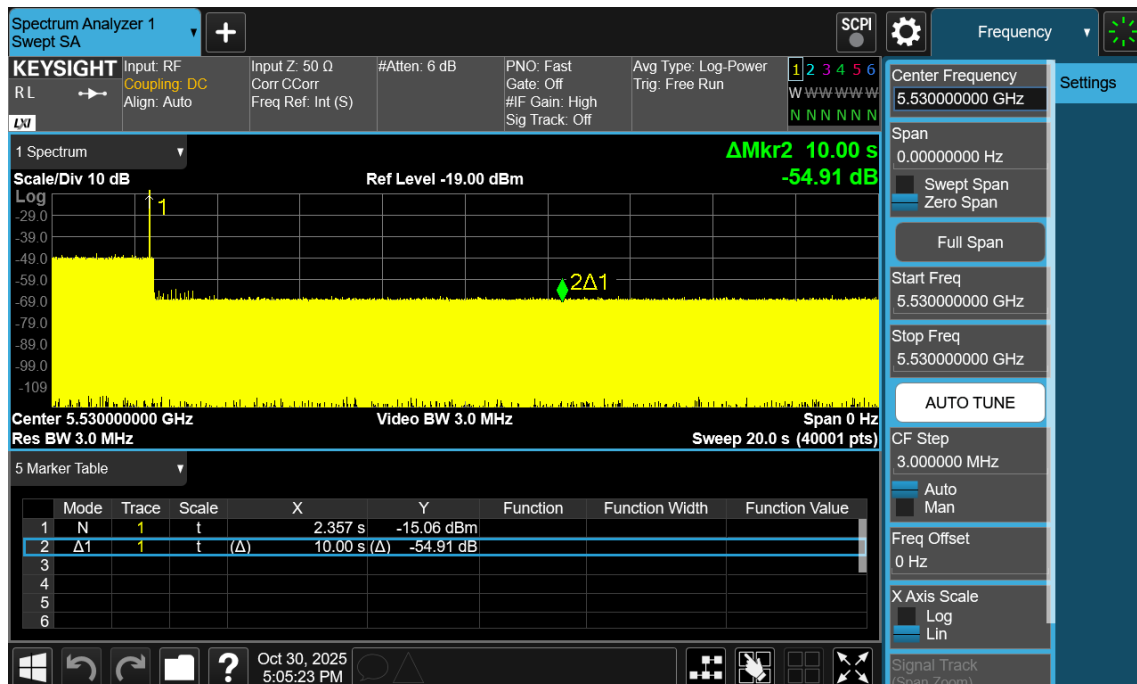


Note: An expanded plot for the device vacates the channel in the required 500ms

Test Mode UNII-2C, Nominal Bandwidth / Channel: 80 MHz / 5530 MHz

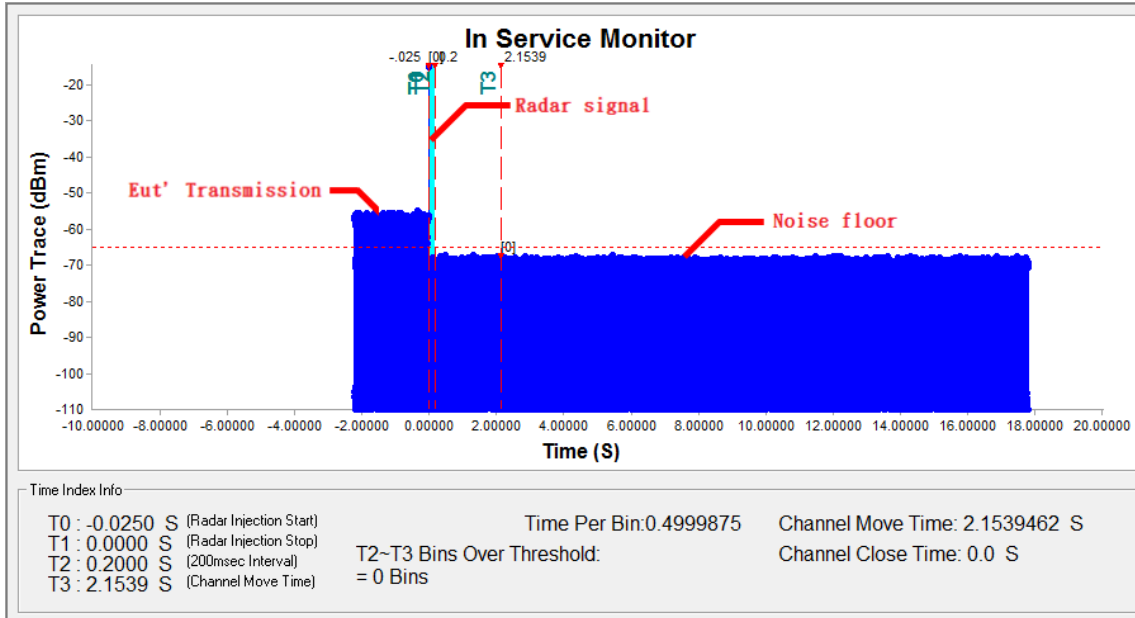


Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.

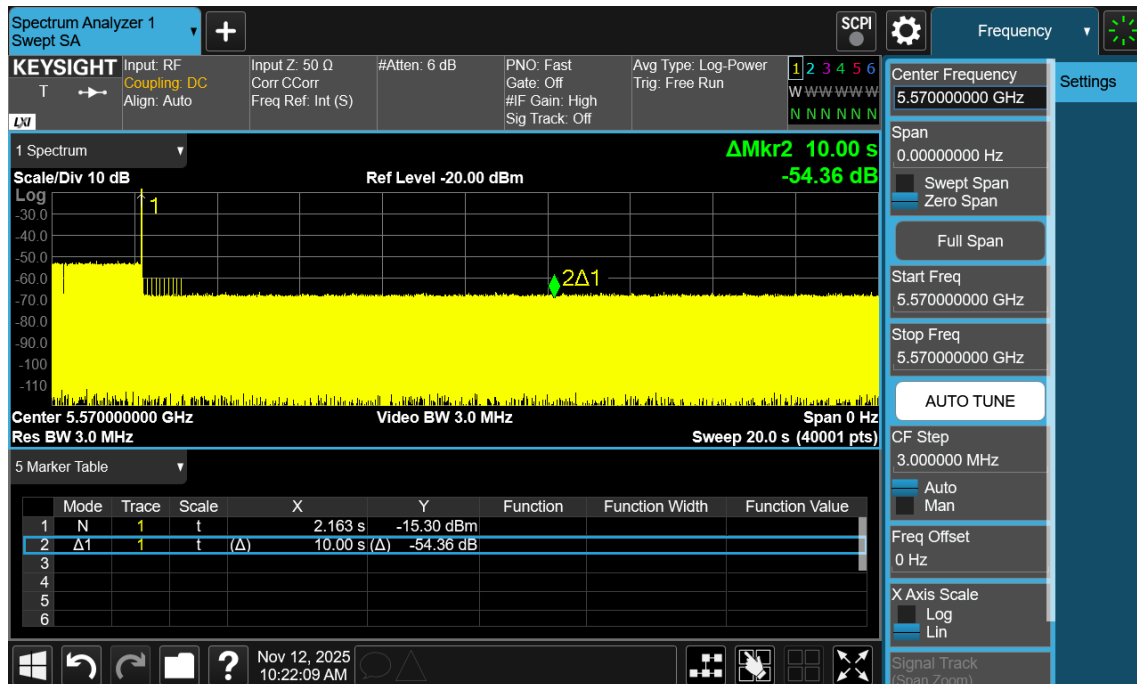


Note: An expanded plot for the device vacates the channel in the required 500ms

Test Mode UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz



Note: T0 denotes the radar injection start.
T1 denotes the radar injection stop.
T2 denotes the data transmission time of 200ms from T1.
T3 denotes the end of Channel Move Time.



Note: An expanded plot for the device vacates the channel in the required 500ms

Bandwidth	20 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	1.1009725	10
Channel Close Time	0.0064998	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

Bandwidth	40 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	1.0639734	10
Channel Close Time	0.0059999	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

Bandwidth	80 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	1.0289743	10
Channel Close Time	0.0024999	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

Bandwidth	160 MHz	
Item	Measured Value(s)	Limit(s)
Channel Move Time	2.1539462	10
Channel Close Time	0.0	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period

8.6 PROBABILITY OF SUCCEED

Test Mode	UNII-2A, Nominal Bandwidth / Channel: 20 MHz / 5260 MHz
-----------	---

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	28	2	93%	60%
Type2	29	1	97%	60%
Type3	28	2	93%	60%
Type4	26	4	87%	60%
Aggregate (Radar Types 1-4)	111	9	93%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	28	2	93%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2A, Nominal Bandwidth / Channel: 40 MHz / 5270 MHz
-----------	---

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	30	0	100%	60%
Type2	25	5	83%	60%
Type3	25	5	83%	60%
Type4	27	3	90%	60%
Aggregate (Radar Types 1-4)	107	13	89%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2A, Nominal Bandwidth / Channel: 80 MHz / 5290 MHz
-----------	---

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	30	0	100%	60%
Type2	28	2	93%	60%
Type3	26	4	87%	60%
Type4	27	3	90%	60%
Aggregate (Radar Types 1-4)	111	9	93%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz
-----------	--

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	29	1	97%	60%
Type2	28	2	93%	60%
Type3	29	1	97%	60%
Type4	30	0	100%	60%
Aggregate (Radar Types 1-4)	116	4	97%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz
-----------	---

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	30	0	100%	60%
Type2	30	0	100%	60%
Type3	28	2	93%	60%
Type4	27	3	90%	60%
Aggregate (Radar Types 1-4)	115	5	96%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz
-----------	---

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	30	0	100%	60%
Type2	26	4	87%	60%
Type3	26	4	87%	60%
Type4	26	4	87%	60%
Aggregate (Radar Types 1-4)	108	12	90%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2C, Nominal Bandwidth / Channel: 80 MHz / 5530 MHz
-----------	---

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	30	0	100%	60%
Type2	28	2	93%	60%
Type3	27	3	90%	60%
Type4	27	3	90%	60%
Aggregate (Radar Types 1-4)	112	8	93%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

Test Mode	UNII-2A, Nominal Bandwidth / Channel: 160 MHz / 5250 MHz
-----------	--

Short Pulse Radar Test Waveforms

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type1	29	1	97%	60%
Type2	26	4	87%	60%
Type3	27	3	90%	60%
Type4	27	3	90%	60%
Aggregate (Radar Types 1-4)	109	11	91%	80%

Long Pulse Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type5	30	0	100%	80%

Frequency Hopping Radar Test Waveform

Radar signal	Pass times	Fail times	Probability	Minimum Percentage of Successful Detection
Type6	30	0	100%	70%

8.7 NON-OCCUPANCY PERIOD

During the 30 minutes observation time, UUT did not make any transmissions on a channel after a radar signal was detected on that channel by either the Channel Availability Check or the In-Service Monitoring.

Test Mode: UNII-2A, Nominal Bandwidth / Channel: 20 MHz / 5260 MHz



Test Mode: UNII-2A, Nominal Bandwidth / Channel: 40 MHz / 5270 MHz



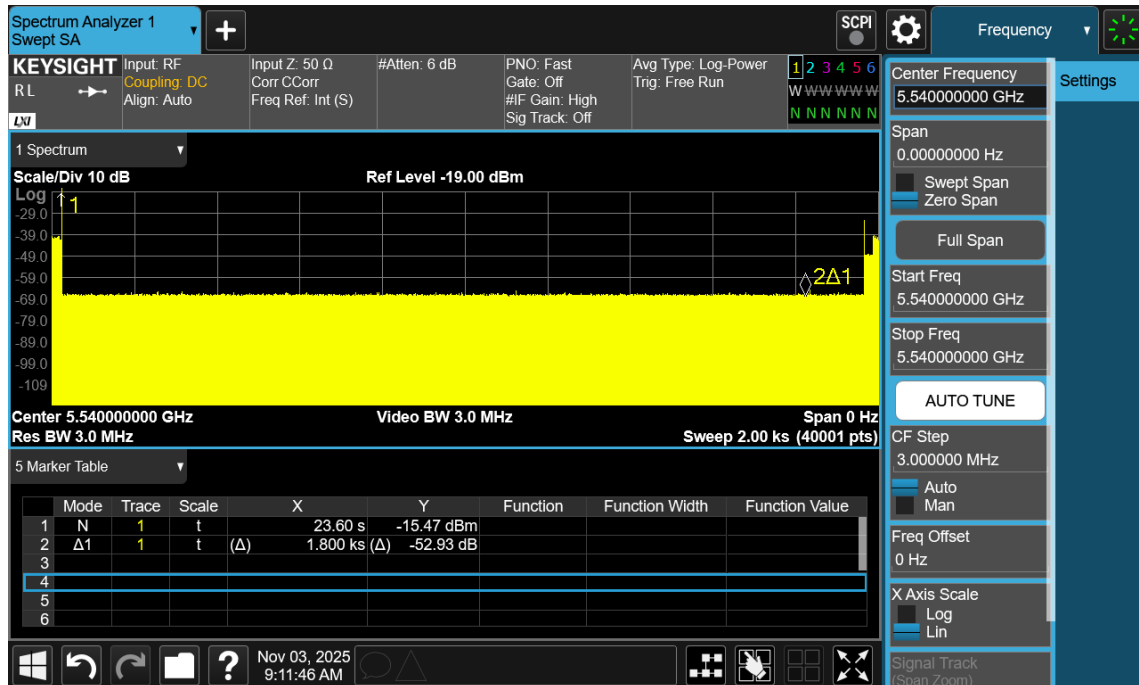
Test Mode: UNII-2A, Nominal Bandwidth / Channel: 80 MHz / 5290 MHz



Test Mode: UNII-2A, Nominal Bandwidth / Channel: 160 MHz / 5250 MHz



Test Mode: UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz



Test Mode: UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz



Test Mode: UNII-2C, Nominal Bandwidth / Channel: 80 MHz / 5530 MHz



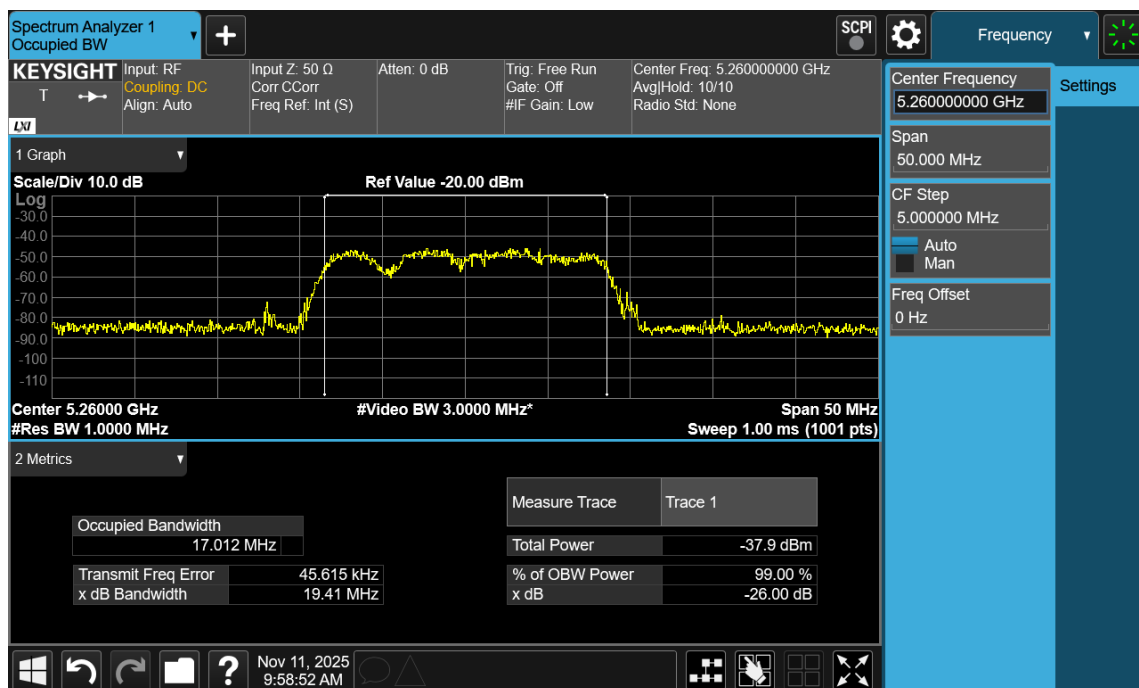
Test Mode: UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz



8.8 U-NII DETECTION BANDWIDTH

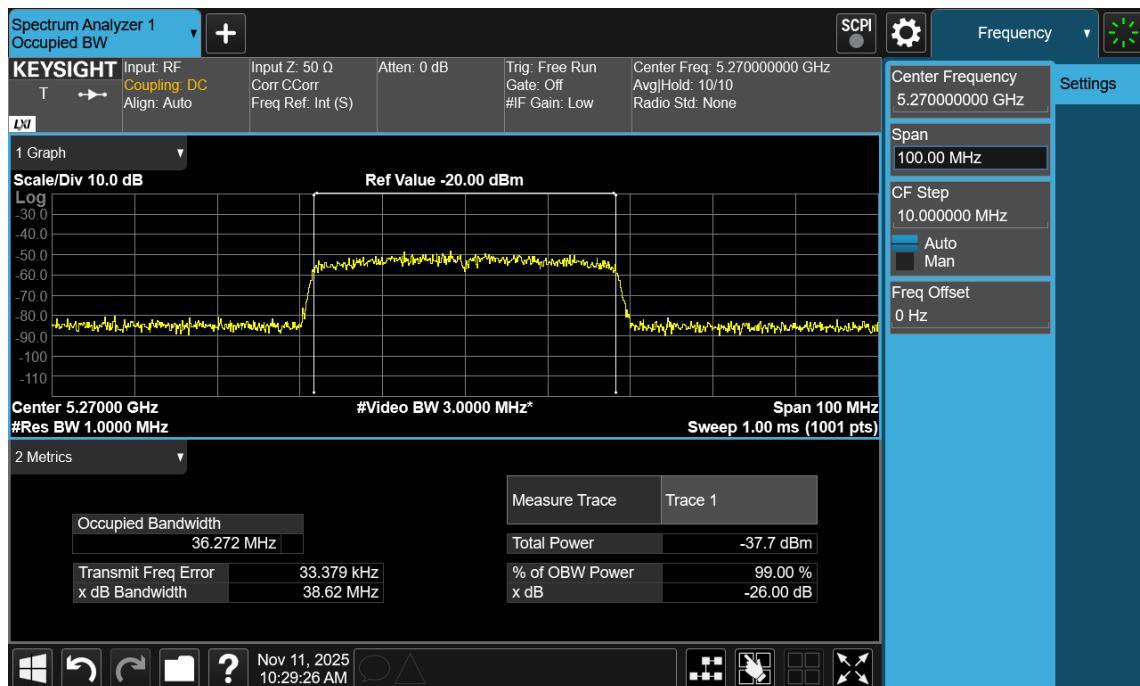
Test Mode	UNII-2A, Nominal Bandwidth / Channel: 20 MHz / 5260 MHz
-----------	---

Detection Bandwidth test transmission	20M										
EUT FREQUENCY	5260										
EUT power bandwidth	17.012MHz										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)	17.012										
Detection Bandwidth(5270(FH)-5250(FL))	21										
Test Result	PASS										
Radar Freq (MHz)	DFS Detection Trials (1=Detection, 0= No Detection)										Detection Rate (%)
	1	2	3	4	5	6	7	8	9	10	
5250(FL)	1	1	1	1	1	1	1	1	1	1	100
5255	1	1	1	1	1	1	1	1	1	1	100
5260	1	1	1	1	1	1	1	1	1	1	100
5265	1	1	1	1	1	1	1	1	1	1	100
5270(FH)	1	1	1	1	1	1	1	1	1	1	100

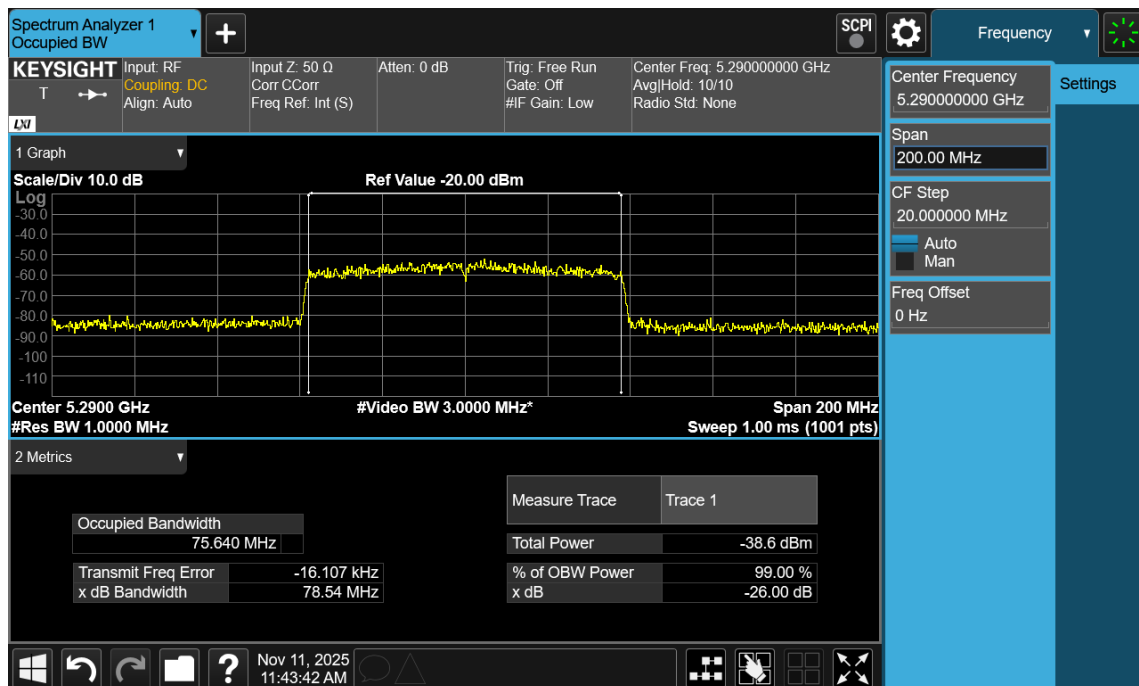


Test Mode	UNII-2A, Nominal Bandwidth / Channel: 40 MHz / 5270 MHz
-----------	---

Detection Bandwidth test transmission			40M									
EUT FREQUENCY		5270M										
EUT power bandwidth		36.272MHz										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)												36.272
Detection Bandwidth(5290(FH)-5250(FL))												41
Test Result		PASS										
Radar Freq (MHz)	DFS Detection Trials (1=Detection, 0= No Detection)											Detection Rate (%)
	1	2	3	4	5	6	7	8	9	10		
5250(FL)	1	1	1	1	1	1	1	1	1	1	1	100
5255	1	1	1	1	1	1	1	1	1	1	1	100
5260	1	1	1	1	1	1	1	1	1	1	1	100
5265	1	1	1	1	1	1	1	1	1	1	1	100
5270	1	1	1	1	1	1	1	1	1	1	1	100
5275	1	1	1	1	1	1	1	1	1	1	1	100
5280	1	1	1	1	1	1	1	1	1	1	1	100
5285	1	1	1	1	1	1	1	1	1	1	1	100
5290(FH)	1	1	1	1	1	1	1	1	1	1	1	100

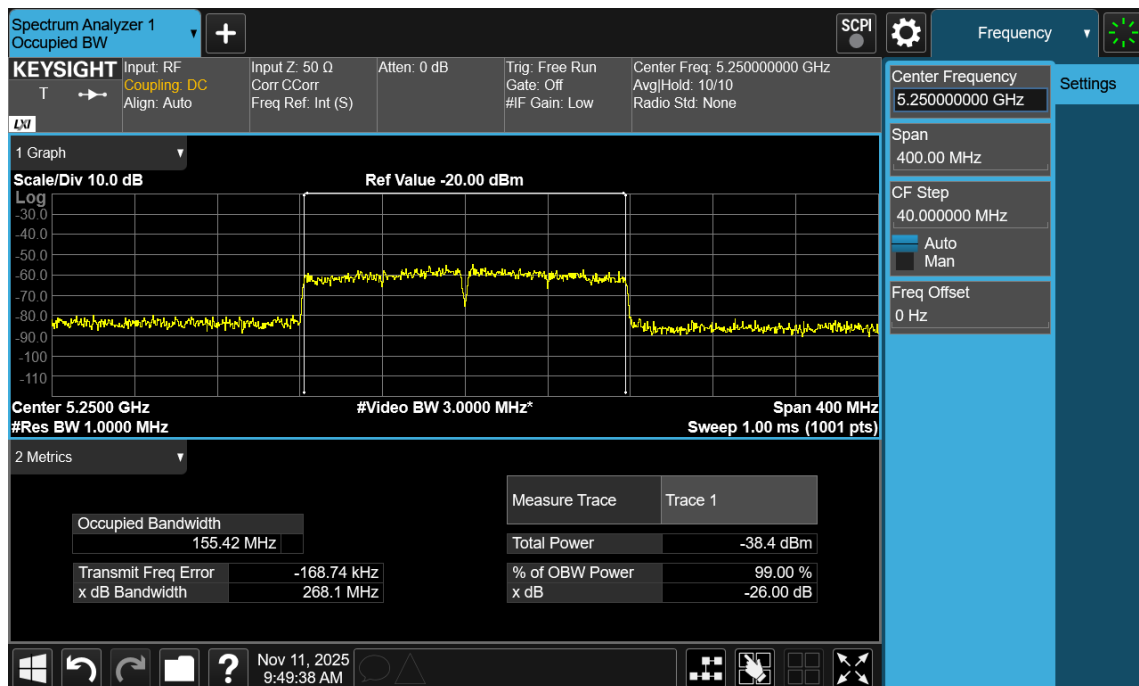


Test Mode	UNII-2A, Nominal Bandwidth / Channel: 80 MHz / 5290 MHz										
Detection Bandwidth test transmission	80M										
EUT FREQUENCY	5290M										
EUT power bandwidth	75.64										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)	75.64										
Detection Bandwidth(5330(FH)-5250(FL))	81										
Test Result	PASS										
	DFS Detection Trials (1=Detection, 0= No Detection)										
Radar Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5250(FL)	1	1	1	1	1	1	1	1	1	1	100
5255	1	1	1	1	1	1	1	1	1	1	100
5260	1	1	1	1	1	1	1	1	1	1	100
5265	1	1	1	1	1	1	1	1	1	1	100
5270	1	1	1	1	1	1	1	1	1	1	100
5275	1	1	1	1	1	1	1	1	1	1	100
5280	1	1	1	1	1	1	1	1	1	1	100
5285	1	1	1	1	1	1	1	1	1	1	100
5290	1	1	1	1	1	1	1	1	1	1	100
5295	1	1	1	1	1	1	1	1	1	1	100
5300	1	1	1	1	1	1	1	1	1	1	100
5305	1	1	1	1	1	1	1	1	1	1	100
5310	1	1	1	1	1	1	1	1	1	1	100
5315	1	1	1	1	1	1	1	1	1	1	100
5320	1	1	1	1	1	1	1	1	1	1	100
5325	1	1	1	1	1	1	1	1	1	1	100
5330(FH)	1	1	1	1	1	1	1	1	1	1	100



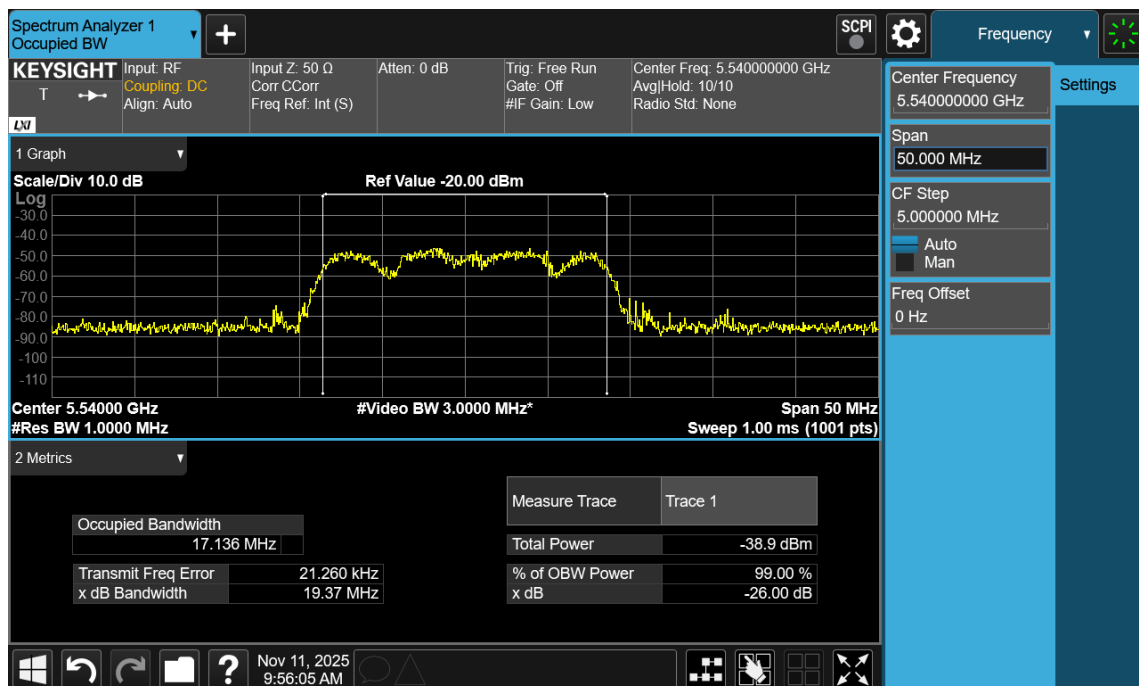
Test Mode	UNII-2A, Nominal Bandwidth / Channel: 160 MHz / 5250 MHz
-----------	--

Detection Bandwidth test transmission		160M									
EUT FREQUENCY		5250M									
EUT power bandwidth		155.42MHz									
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)							155.42MHz				
Detection Bandwidth(5330(FH)					161						
Test Result	PASS										
	DFS Detection Trials (1=Detection, 0= No Detection)										
Radar Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5250	1	1	1	1	1	1	1	1	1	1	100%
5255	1	1	1	1	1	1	1	1	1	1	100%
5260	1	1	1	1	1	1	1	1	1	1	100%
5265	1	1	1	1	1	1	1	1	1	1	100%
5270	1	1	1	1	1	1	1	1	1	1	100%
5275	1	1	1	1	1	1	1	1	1	1	100%
5280	1	1	1	1	1	1	1	1	1	1	100%
5285	1	1	1	1	1	1	1	1	1	1	100%
5290	1	1	1	1	1	1	1	1	1	1	100%
5295	1	1	1	1	1	1	1	1	1	1	100%
5300	1	1	1	1	1	1	1	1	1	1	100%
5305	1	1	1	1	1	1	1	1	1	1	100%
5310	1	1	1	1	1	1	1	1	1	1	100%
5315	1	1	1	1	1	1	1	1	1	1	100%
5320	1	1	1	1	1	1	1	1	1	1	100%
5325	1	1	1	1	1	1	1	1	1	1	100%
5330(FH)	1	1	1	1	1	1	1	1	1	1	100%

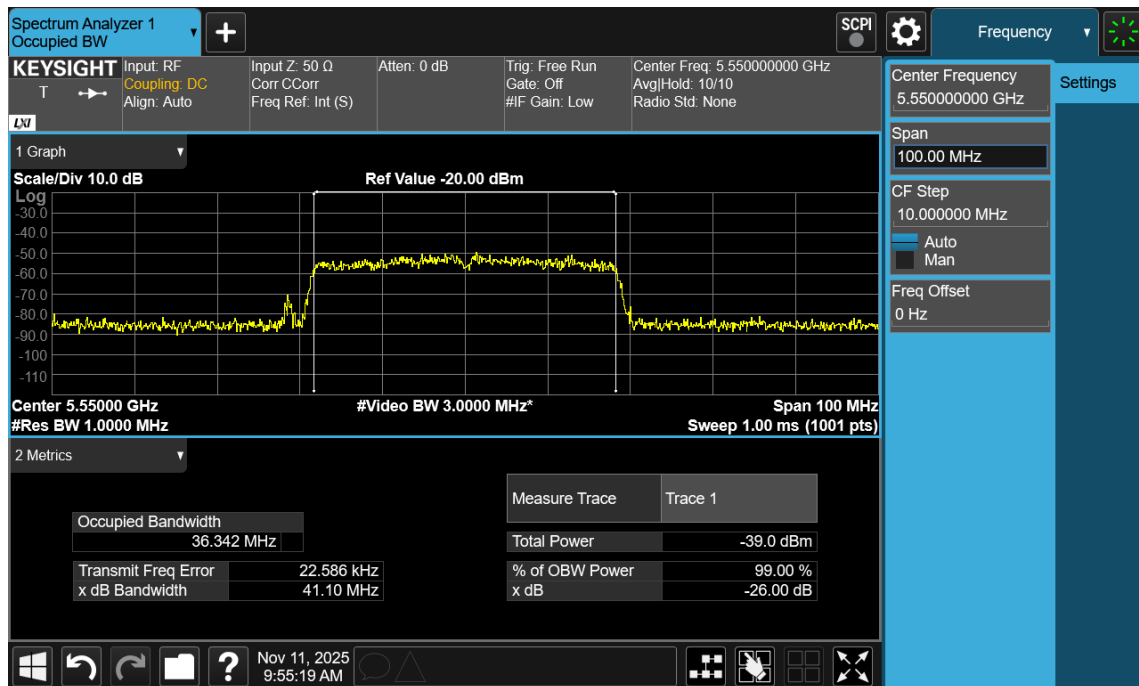


Test Mode UNII-2C, Nominal Bandwidth / Channel: 20 MHz / 5540 MHz

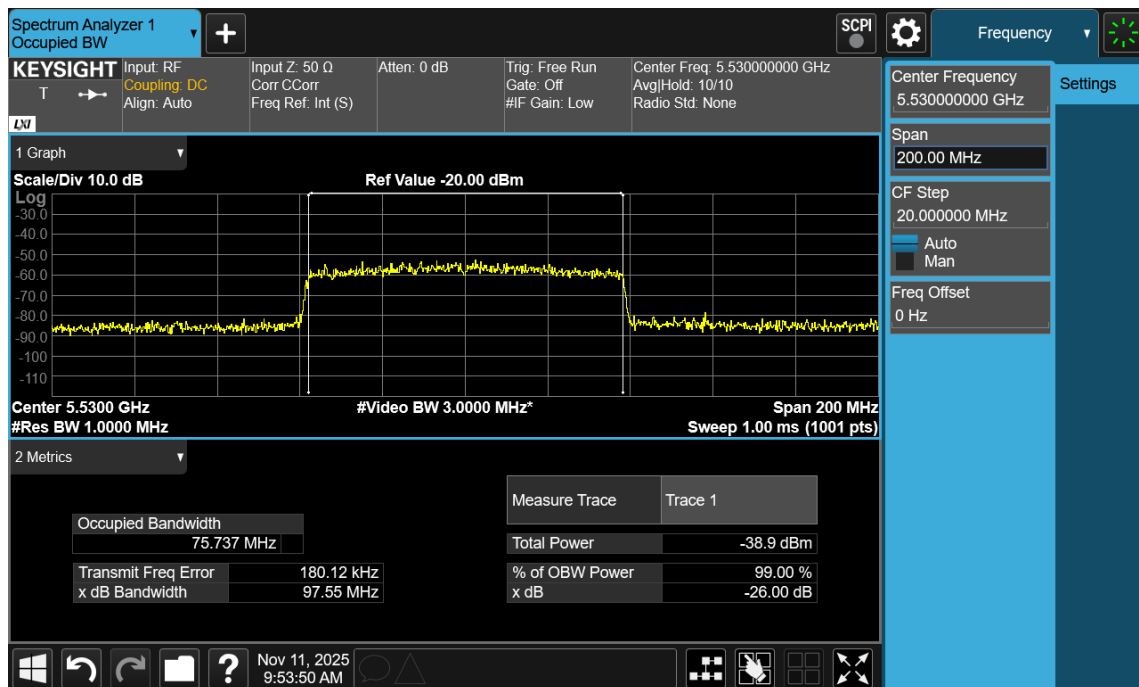
Detection Bandwidth test transmission	20M										
EUT FREQUENCY	5540										
EUT power bandwidth	17.136MHz										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)	17.136										
Detection Bandwidth(5550(FH)-5530(FL))	21										
Test Result	PASS										
	DFS Detection Trials (1=Detection, 0= No Detection)										
Radar Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5530(FL)	1	1	1	1	1	1	1	1	1	1	100
5535	1	1	1	1	1	1	1	1	1	1	100
5540	1	1	1	1	1	1	1	1	1	1	100
5545	1	1	1	1	1	1	1	1	1	1	100
5550(FH)	1	1	1	1	1	1	1	1	1	1	100



Test Mode	UNII-2C, Nominal Bandwidth / Channel: 40 MHz / 5550 MHz										
Detection Bandwidth test transmission	40M										
EUT FREQUENCY	5550M										
EUT power bandwidth	36.342MHz										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)	36.342										
Detection Bandwidth(5570(FH)-5530(FL))	41										
Test Result	PASS										
Radar Freq (MHz)	DFS Detection Trials (1=Detection, 0= No Detection)										Detection Rate (%)
	1	2	3	4	5	6	7	8	9	10	
5530(FL)	1	1	1	1	1	1	1	1	1	1	100
5535	1	1	1	1	1	1	1	1	1	1	100
5540	1	1	1	1	1	1	1	1	1	1	100
5545	1	1	1	1	1	1	1	1	1	1	100
5550	1	1	1	1	1	1	1	1	1	1	100
5555	1	1	1	1	1	1	1	1	1	1	100
5560	1	1	1	1	1	1	1	1	1	1	100
5565	1	1	1	1	1	1	1	1	1	1	100
5570(FH)	1	1	1	1	1	1	1	1	1	1	100

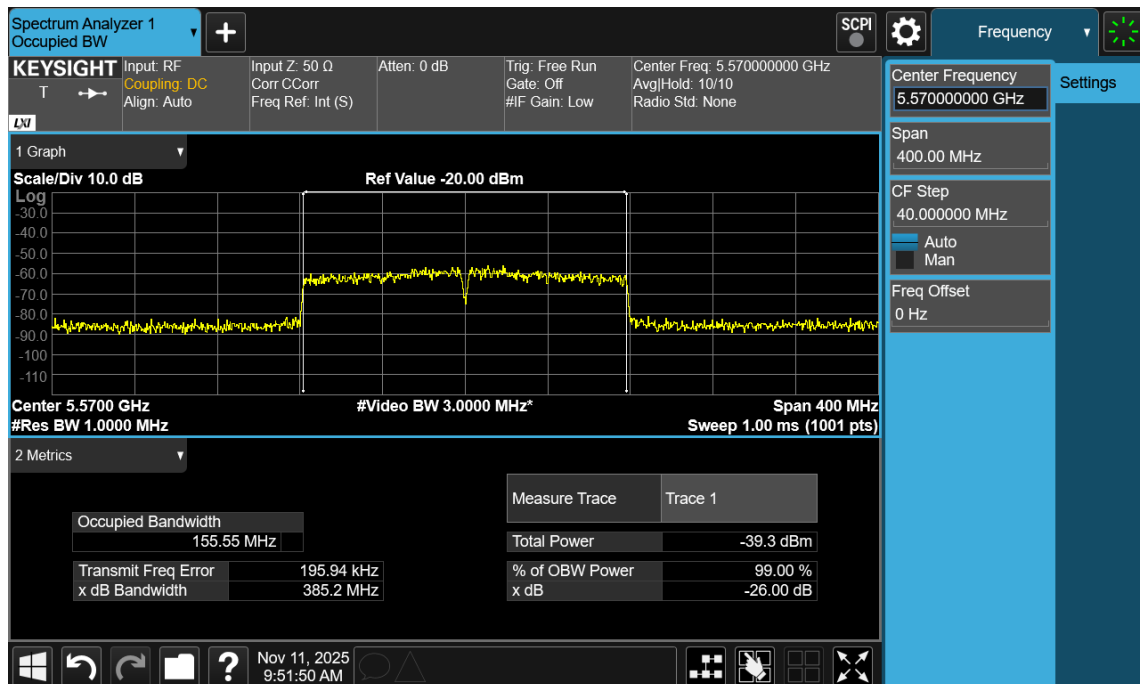


Test Mode	UNII-2C, Nominal Bandwidth / Channel:80 MHz / 5530 MHz										
Detection Bandwidth test transmission	80M										
EUT FREQUENCY	5530M										
EUT power bandwidth	75.737										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)	75.737										
Detection Bandwidth(5330(FH)-5500(FL))	81										
Test Result	PASS										
	DFS Detection Trials (1=Detection, 0= No Detection)										
Radar Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5500(FL)	1	1	1	1	1	1	1	1	1	1	100
5505	1	1	1	1	1	1	1	1	1	1	100
5510	1	1	1	1	1	1	1	1	1	1	100
5515	1	1	1	1	1	1	1	1	1	1	100
5520	1	1	1	1	1	1	1	1	1	1	100
5525	1	1	1	1	1	1	1	1	1	1	100
5530	1	1	1	1	1	1	1	1	1	1	100
5535	1	1	1	1	1	1	1	1	1	1	100
5540	1	1	1	1	1	1	1	1	1	1	100
5545	1	1	1	1	1	1	1	1	1	1	100
5550	1	1	1	1	1	1	1	1	1	1	100
5555	1	1	1	1	1	1	1	1	1	1	100
5560	1	1	1	1	1	1	1	1	1	1	100
5565	1	1	1	1	1	1	1	1	1	1	100
5570(FH)	1	1	1	1	1	1	1	1	1	1	100



Test Mode UNII-2C, Nominal Bandwidth / Channel: 160 MHz / 5570 MHz

Detection Bandwidth test transmission		160M									
EUT FREQUENCY		5570M									
EUT power bandwidth		155.55MHz									
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)		155.55									
Detection Bandwidth(5650(FH)-5500(FL))		161									
Test Result		PASS									
Radar Freq (MHz)	DFS Detection Trials (1=Detection, 0= No Detection)										Detection Rate (%)
	1	2	3	4	5	6	7	8	9	10	
5500(FL)	1	1	1	1	1	1	1	1	1	1	100%
5505	1	1	1	1	1	1	1	1	1	1	100%
5510	1	1	1	1	1	1	1	1	1	1	100%
5515	1	1	1	1	1	1	1	1	1	1	100%
5520	1	1	1	1	1	1	1	1	1	1	100%
5525	1	1	1	1	1	1	1	1	1	1	100%
5530	1	1	1	1	1	1	1	1	1	1	100%
5535	1	1	1	1	1	1	1	1	1	1	100%
5540	1	1	1	1	1	1	1	1	1	1	100%
5545	1	1	1	1	1	1	1	1	1	1	100%
5550	1	1	1	1	1	1	1	1	1	1	100%
5555	1	1	1	1	1	1	1	1	1	1	100%
5560	1	1	1	1	1	1	1	1	1	1	100%
5565	1	1	1	1	1	1	1	1	1	1	100%
5570	1	1	1	1	1	1	1	1	1	1	100%
5575	1	1	1	1	1	1	1	1	1	1	100%
5580	1	1	1	1	1	1	1	1	1	1	100%
5585	1	1	1	1	1	1	1	1	1	1	100%
5590	1	1	1	1	1	1	1	1	1	1	100%
5595	1	1	1	1	1	1	1	1	1	1	100%
5600	1	1	1	1	1	1	1	1	1	1	100%
5605	1	1	1	1	1	1	1	1	1	1	100%
5610	1	1	1	1	1	1	1	1	1	1	100%
5615	1	1	1	1	1	1	1	1	1	1	100%
5620	1	1	1	1	1	1	1	1	1	1	100%
5625	1	1	1	1	1	1	1	1	1	1	100%
5630	1	1	1	1	1	1	1	1	1	1	100%
5635	1	1	1	1	1	1	1	1	1	1	100%
5640	1	1	1	1	1	1	1	1	1	1	100%
5645	1	1	1	1	1	1	1	1	1	1	100%
5650(FH)	1	1	1	1	1	1	1	1	1	1	100%



End of Test Report