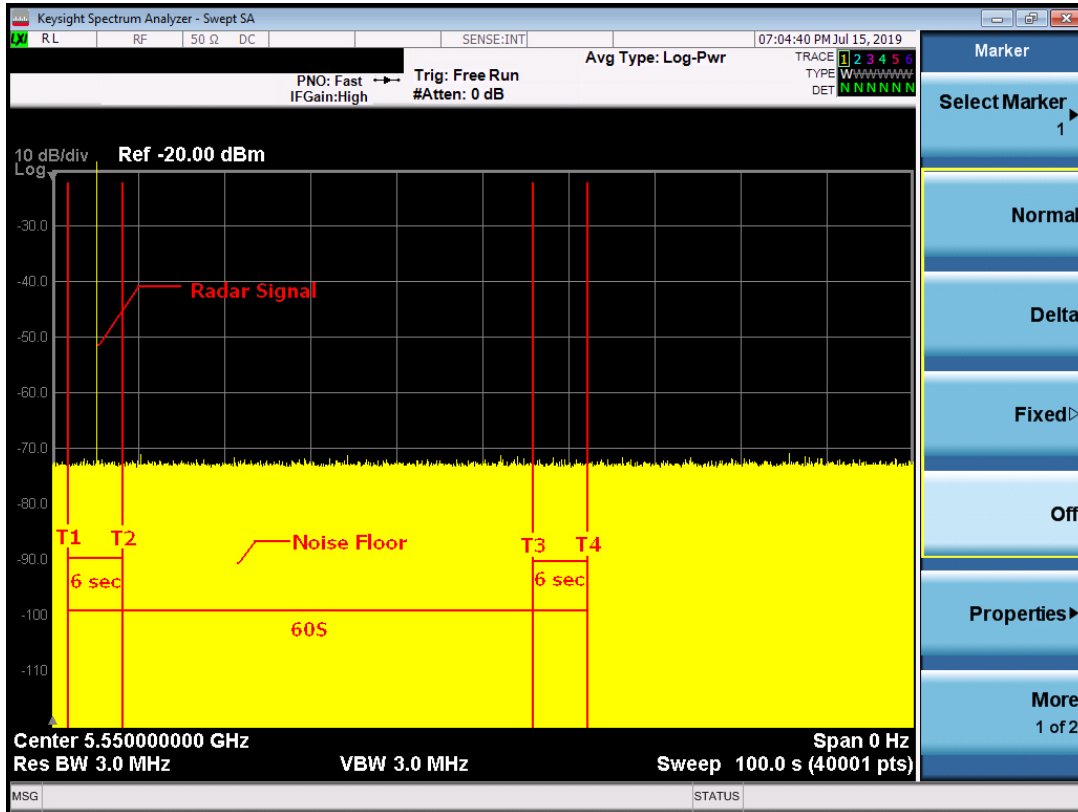


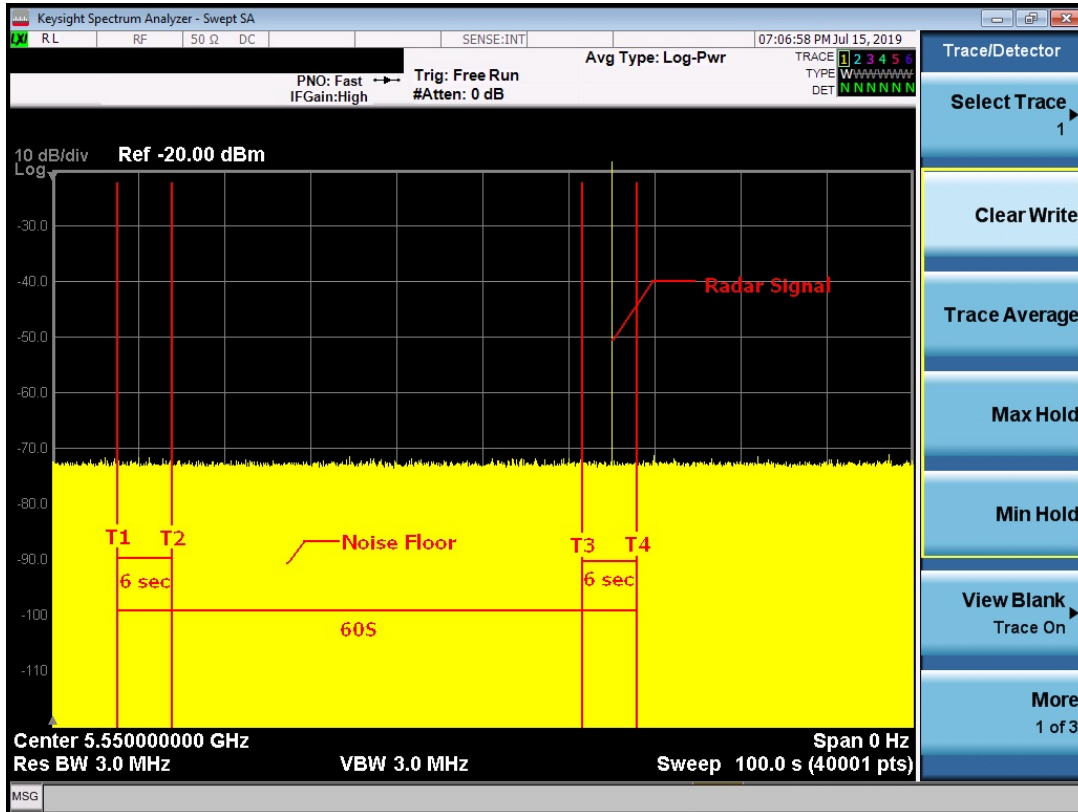
### 11n 40MHz Mode

Radar Burst at the Beginning of the Channel Availability Check Time



**Note:** T1 denotes the end of power up time period is 6 second.  
 T2 denotes 12 second. The radar burst was commenced within a 6 second window starting from the end of power-up sequence.  
 T4 denotes the 66 second.

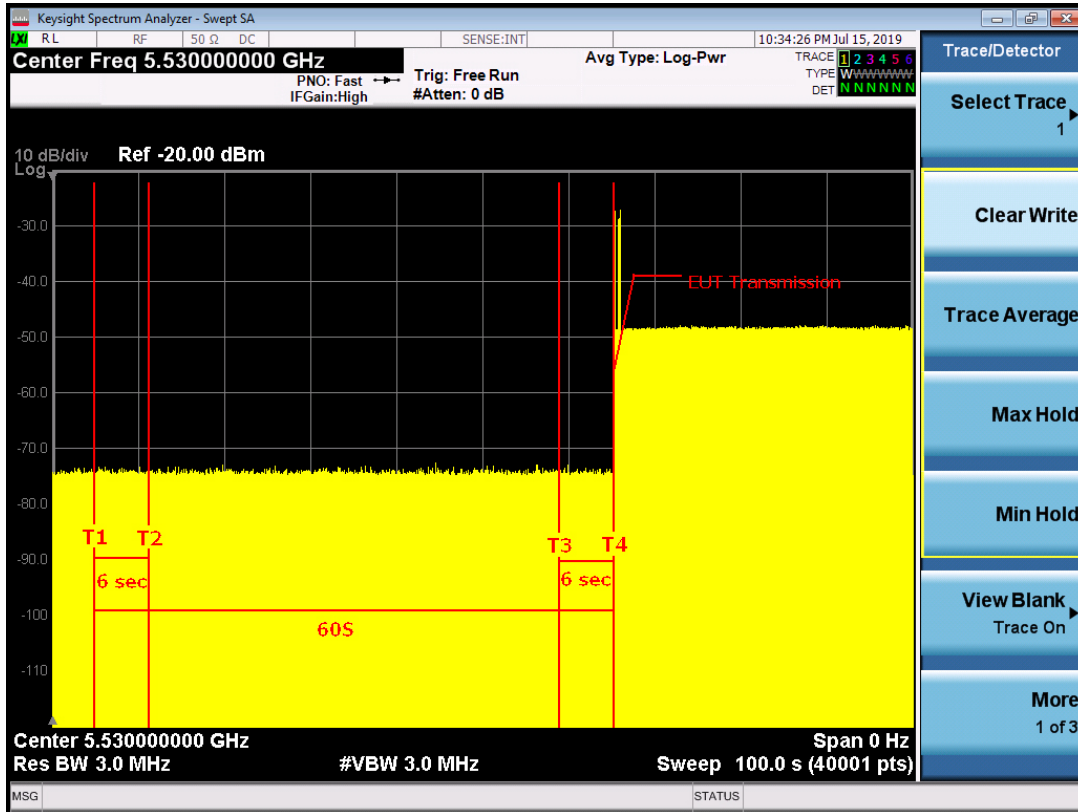
### 11n 40MHz Mode Radar Burst at the End of the Channel Availability Check Time



**Note:** T1 denotes the end of power up time period is 6 second.  
 T3 denotes 66 second and radar burst was commenced within 54 second to 60 second indow starting from the end of power-up sequence.  
 T4 denotes the 66 second

### 11ac 80MHz Mode

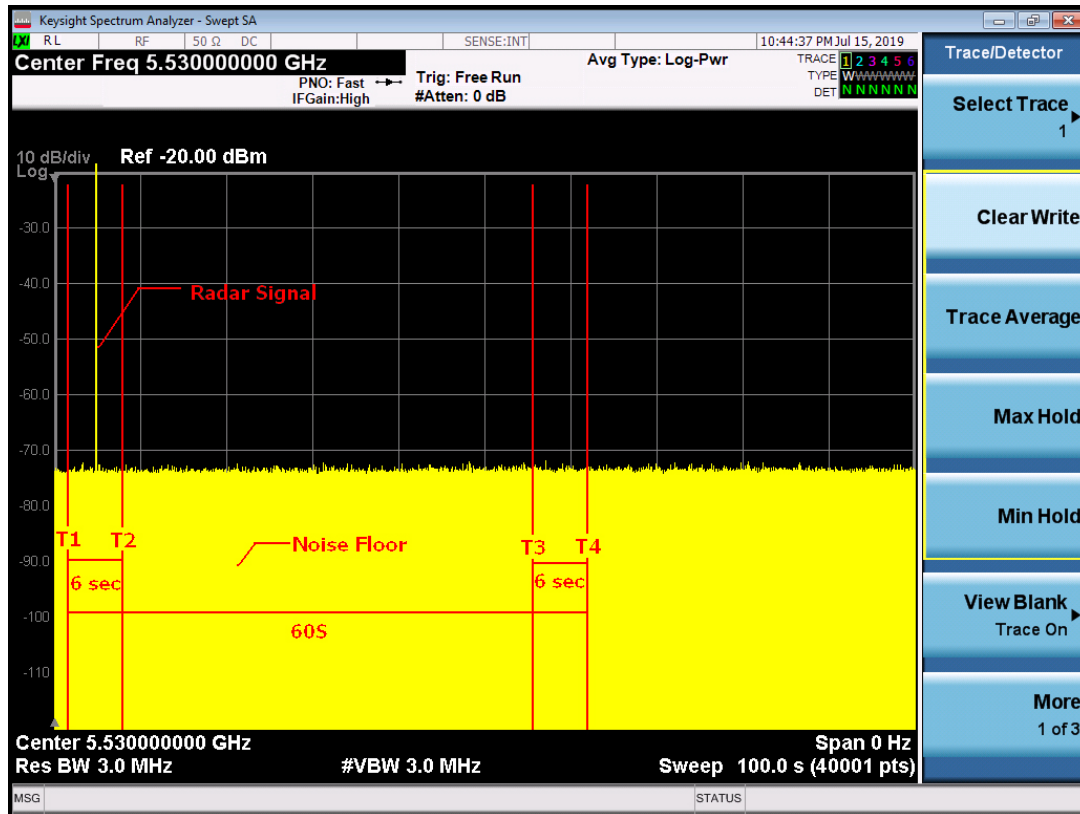
#### Initial Channel Availability Check Time



**Note:** T1 denotes the end of power-up time period is 6 second.  
 T4 denotes the end of Channel Availability Check time is 66 second. Channel Availability Check time is equal to (T4 – T1) 60 seconds.

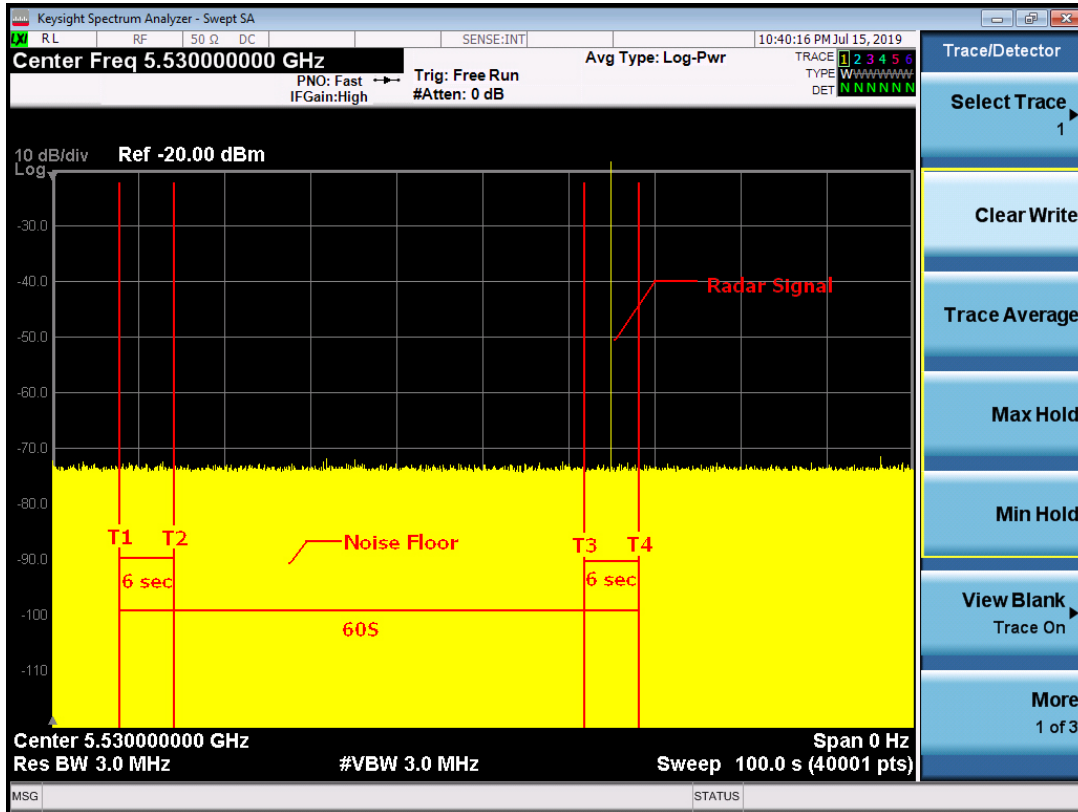
### 11ac 80MHz Mode

Radar Burst at the Beginning of the Channel Availability Check Time



**Note:** T1 denotes the end of power up time period is 6 second.  
 T2 denotes 12 second. The radar burst was commenced within a 6 second window starting from the end of power-up sequence.  
 T4 denotes the 66 second.

### 11ac 80MHz Mode Radar Burst at the End of the Channel Availability Check Time

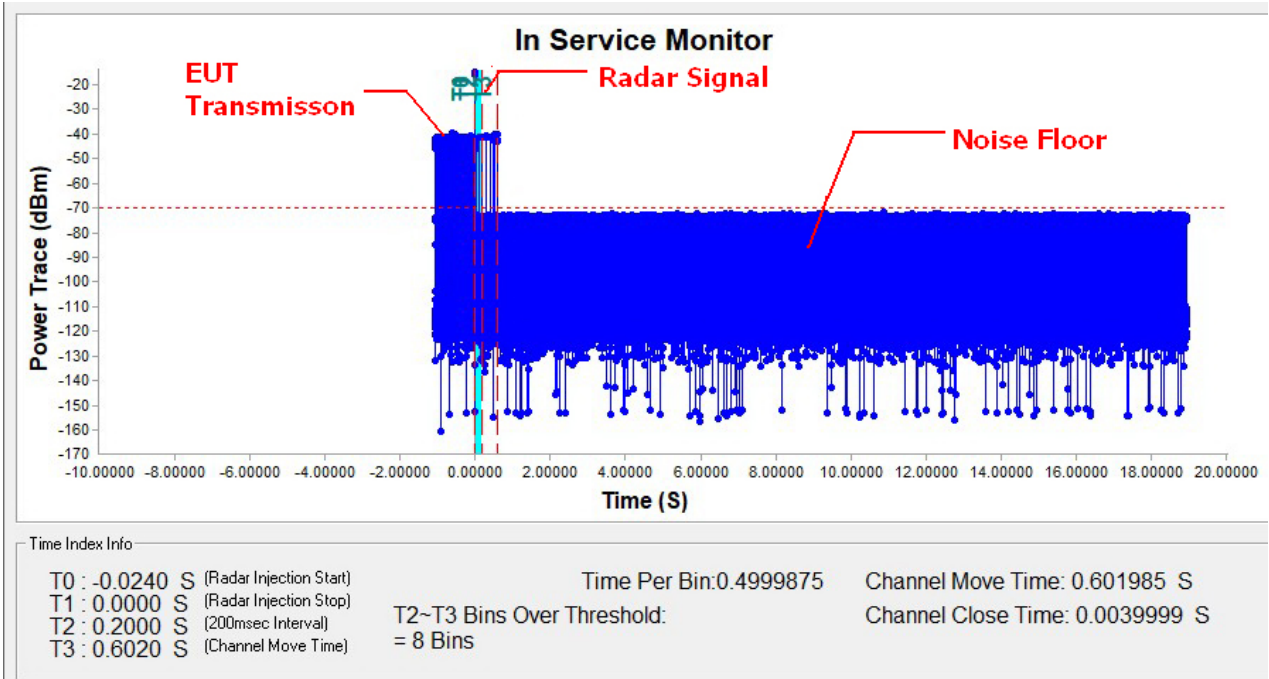


**Note:** T1 denotes the end of power up time period is 6 second.  
 T3 denotes 66 second and radar burst was commenced within 54 second to 60 second indow starting from the end of power-up sequence.  
 T4 denotes the 66 second

### 6.5 CHANNEL CLOSING TRANSMISSION AND CHANNEL MOVE TIME WLAN TRAFFIC

TX (11a Mode )

Radar signal 0

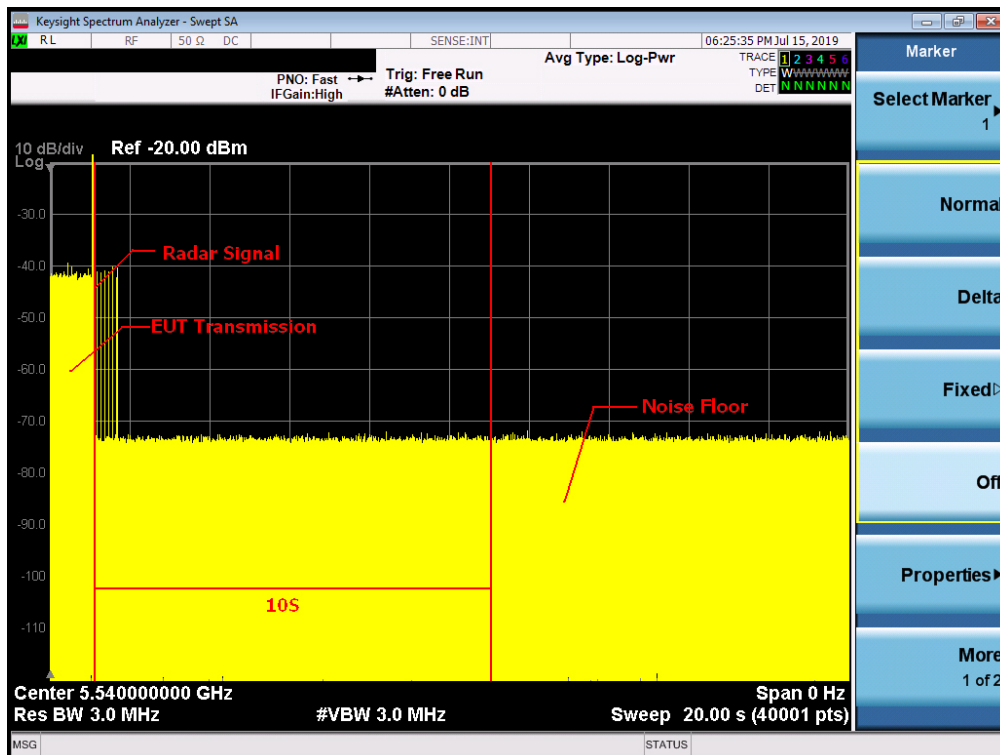


**Note:** T0 denotes the Radar Injection Start.

T1 denotes the start of Channel Move Time upon the end of the last Radar burst.

T2 denotes the data transmission time of 200ms from T1.

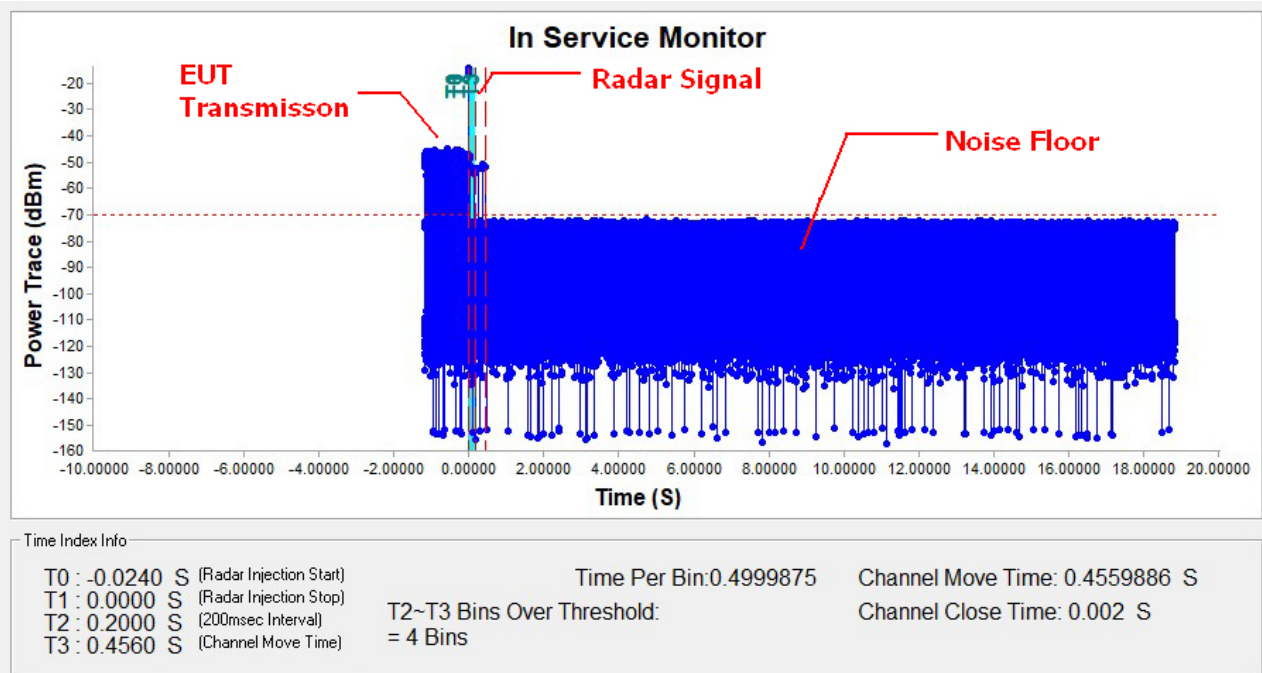
T3 denotes the end of Channel Move Time.



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

TX (11n 40MHz Mode )

Radar signal 0

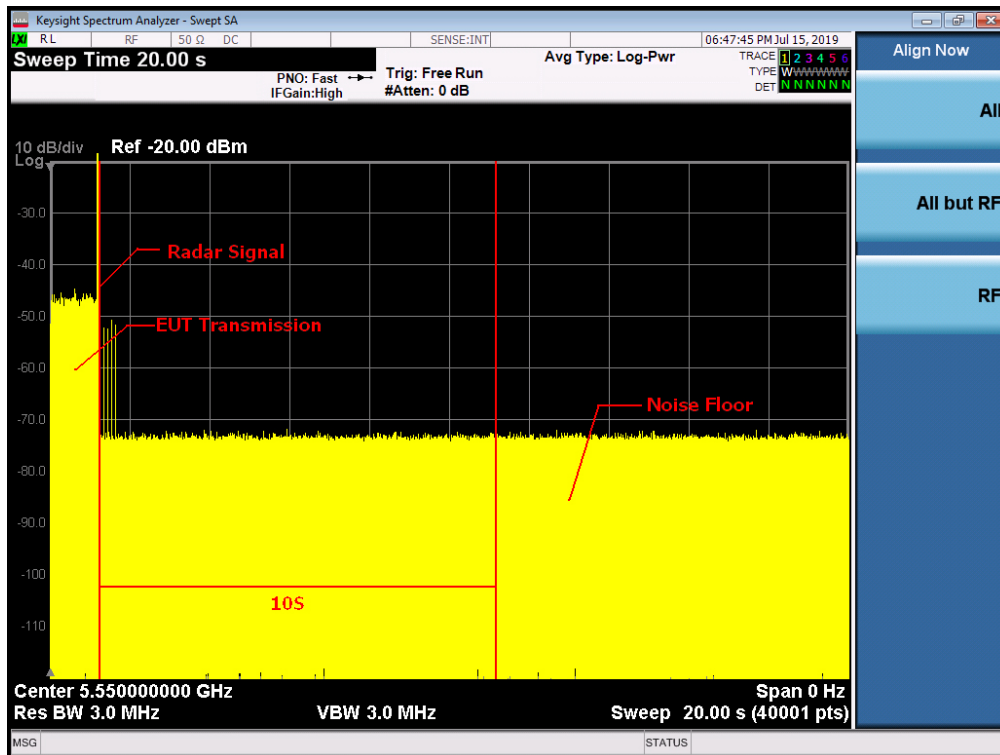


**Note:** T0 denotes the Radar Injection Start.

T1 denotes the start of Channel Move Time upon the end of the last Radar burst.

T2 denotes the data transmission time of 200ms from T1.

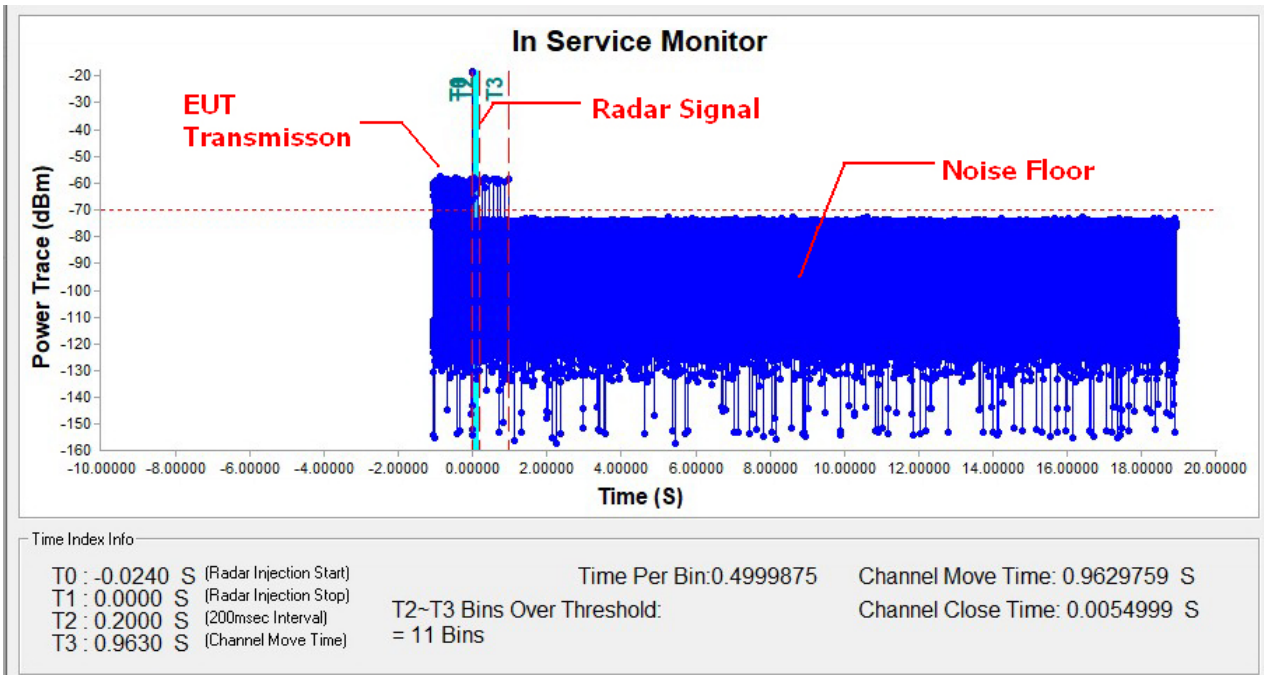
T3 denotes the end of Channel Move Time.



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

TX (11ac 80MHz Mode )

Radar signal 0

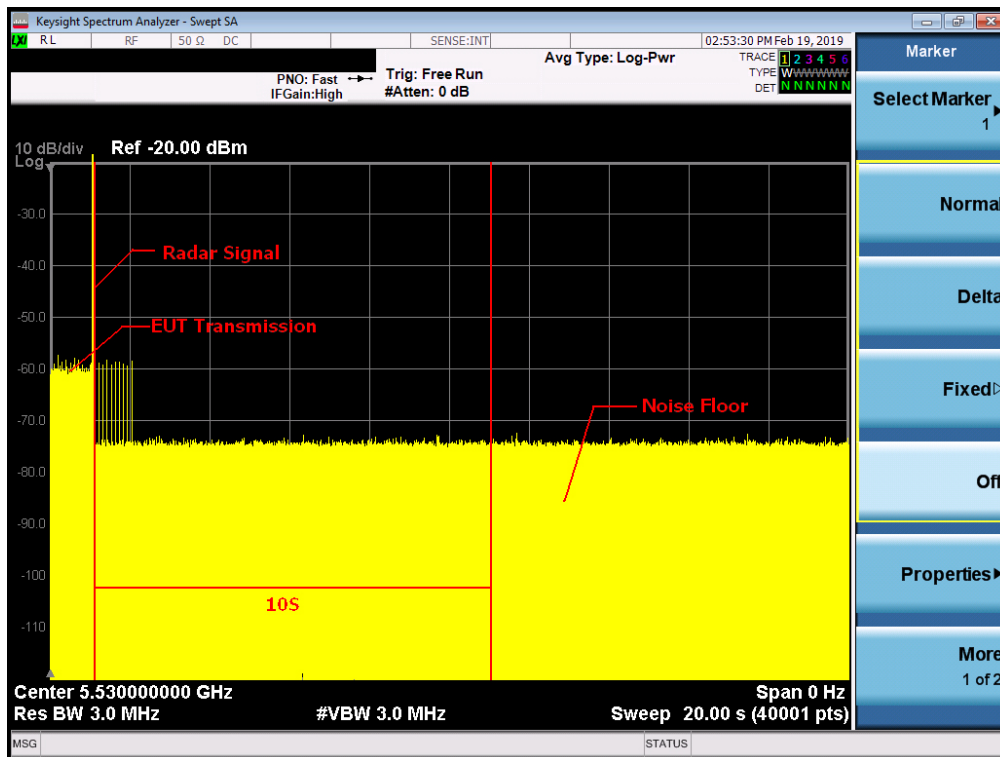


**Note:** T0 denotes the Radar Injection Start.

T1 denotes the start of Channel Move Time upon the end of the last Radar burst.

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



11a Mode		
Item	Measured Value(s)	Limit(s)
Channel Move Time	0.601985	10
Channel Close Time	0.0039999	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period.

11n 40MHz Mode		
Item	Measured Value(s)	Limit(s)
Channel Move Time	0.1559886	10
Channel Close Time	0.002	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period.

11ac 80MHz Mode		
Item	Measured Value(s)	Limit(s)
Channel Move Time	0.9629759	10
Channel Close Time	0.0054999	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period.

TX (11a Mode)

Table 1: Short Pulse Radar Test Waveforms.

Radar Type	Pulse Width (µsec)	PRI (µsec)	Number of Pulses	Pass times	Fail times	Percentage of Successful Detection (%)
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a <hr/> Test B: 15 unique PRI values randomly selected within the range of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test A	$\text{Roundup} \left\{ \left( \frac{1}{360} \right) \cdot \left( \frac{19 \cdot 10^6}{\text{PRI}_{\mu\text{sec}}} \right) \right\}$	30	0	100
2	1-5	150-230	23-29	29	1	97
3	6-10	200-500	16-18	30	0	100
4	11-20	200-500	12-16	28	2	93
Aggregate (Radar Types 1-4)			-	117	3	98

Table 2: Long Pulse Radar Test Waveform

Radar Type	Pulse Width (µsec)	Chirp Width (MHz)	PRI (µsec)	Number of Pulses Per Burst	Number of Bursts	Pass times	Fail times	Percentage of Successful Detection (%)
5	50-100	5-20	1000-2000	1-3	8-20	27	3	90

Table 3: Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (µsec)	PRI (µsec)	Pulses per Hop	Hopping Rate (kHz)	Hopping Sequence Length (msec)	Pass times	Fail times	Percentage of Successful Detection (%)
6	1	333	9	0.333	300	30	0	100

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type1	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES
Type2	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	NO	29	YES
	15	YES	30	YES

Type3	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES
Type4	1	NO	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	NO
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type5	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	NO	26	NO
	12	YES	27	YES
	13	YES	28	NO
	14	YES	29	YES
	15	YES	30	YES

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type6	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

TX (11n 40MHz Mode)

Table 1: Short Pulse Radar Test Waveforms.

Radar Type	Pulse Width (µsec)	PRI (µsec)	Number of Pulses	Pass times	Fail times	Percentage of Successful Detection (%)
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a <hr/> Test B: 15 unique PRI values randomly selected within the range of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test A	$\text{Roundup} \left( \frac{1}{360} \cdot \frac{19 \cdot 10^6}{\text{PRI}_{\mu\text{sec}}} \right)$	29	1	97
2	1-5	150-230	23-29	25	5	83
3	6-10	200-500	16-18	27	3	90
4	11-20	200-500	12-16	28	2	93
Aggregate (Radar Types 1-4)			-	109	11	91

Table 2: Long Pulse Radar Test Waveform

Radar Type	Pulse Width (µsec)	Chirp Width (MHz)	PRI (µsec)	Number of Pulses Per Burst	Number of Bursts	Pass times	Fail times	Percentage of Successful Detection (%)
5	50-100	5-20	1000-2000	1-3	8-20	27	3	90

Table 3: Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (µsec)	PRI (µsec)	Pulses per Hop	Hopping Rate (kHz)	Hopping Sequence Length (msec)	Pass times	Fail times	Percentage of Successful Detection (%)
6	1	333	9	0.333	300	29	1	97

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type1	1	YES	16	YES
	2	YES	17	NO
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES
Type2	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	NO
	7	NO	22	NO
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	NO	27	YES
	13	YES	28	YES
	14	NO	29	YES
	15	YES	30	YES

Type3	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	NO
	9	YES	24	YES
	10	NO	25	YES
	11	YES	26	YES
	12	NO	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES
Type4	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	NO	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	NO
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES



Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type5	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	NO
	4	YES	19	YES
	5	YES	20	YES
	6	NO	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	NO	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type6	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	NO
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

TX (11ac 80MHz Mode)

Table 1: Short Pulse Radar Test Waveforms.

Radar Type	Pulse Width (μsec)	PRI (μsec)	Number of Pulses	Pass times	Fail times	Percentage of Successful Detection (%)
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a <hr/> Test B: 15 unique PRI values randomly selected within the range of 518-3066 μsec, with a minimum increment of 1 μsec, excluding PRI values selected in Test A	$\text{Roundup} \left( \frac{\left( \frac{1}{360} \right) \cdot \left( \frac{19 \cdot 10^6}{\text{PRI}_{\mu\text{sec}}} \right)}{\right)}$	29	1	97
2	1-5	150-230	23-29	29	1	97
3	6-10	200-500	16-18	27	3	90
4	11-20	200-500	12-16	29	1	97
Aggregate (Radar Types 1-4)			-	114	6	95

Table 2: Long Pulse Radar Test Waveform

Radar Type	Pulse Width (μsec)	Chirp Width (MHz)	PRI (μsec)	Number of Pulses Per Burst	Number of Bursts	Pass times	Fail times	Percentage of Successful Detection (%)
5	50-100	5-20	1000-2000	1-3	8-20	30	0	100

Table 3: Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (μsec)	PRI (μsec)	Pulses per Hop	Hopping Rate (kHz)	Hopping Sequence Length (msec)	Pass times	Fail times	Percentage of Successful Detection (%)
6	1	333	9	0.333	300	30	0	100

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type1	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	NO
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES
Type2	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	NO
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

Type3	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	NO	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	NO
	9	YES	24	YES
	10	YES	25	YES
	11	NO	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES
Type4	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	NO
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

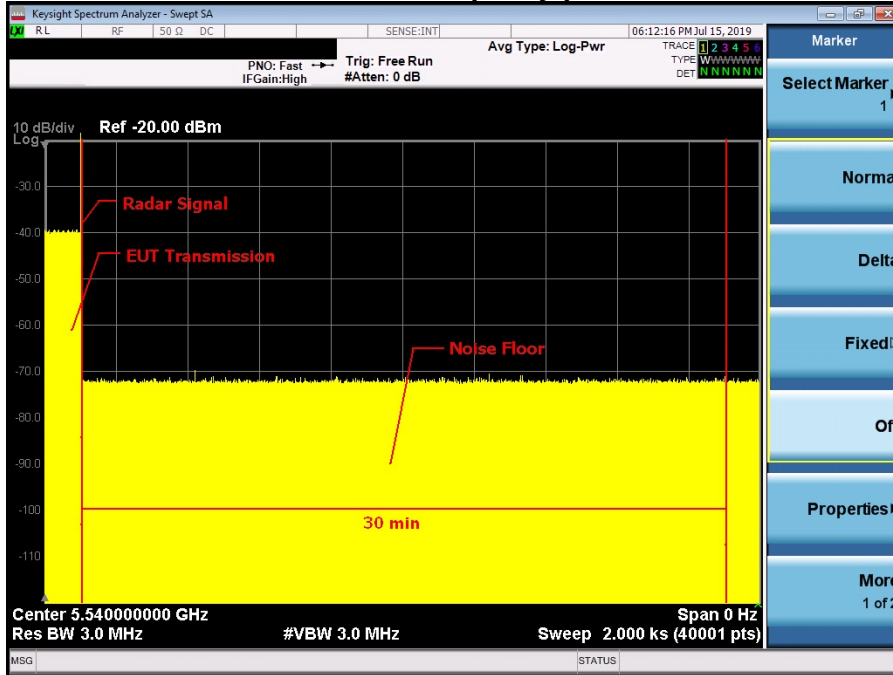
Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type5	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

Radar type	Trial #	Detection	Trial #	Detection
		YES / NO		YES / NO
Type6	1	YES	16	YES
	2	YES	17	YES
	3	YES	18	YES
	4	YES	19	YES
	5	YES	20	YES
	6	YES	21	YES
	7	YES	22	YES
	8	YES	23	YES
	9	YES	24	YES
	10	YES	25	YES
	11	YES	26	YES
	12	YES	27	YES
	13	YES	28	YES
	14	YES	29	YES
	15	YES	30	YES

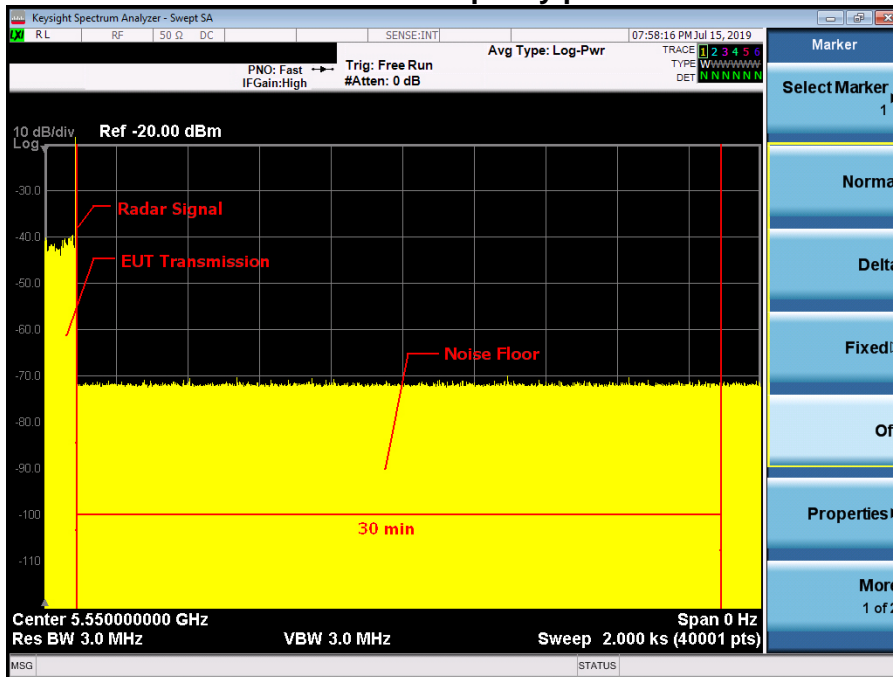
### 6.6 NON- OCCUPANCY PERIOD

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.

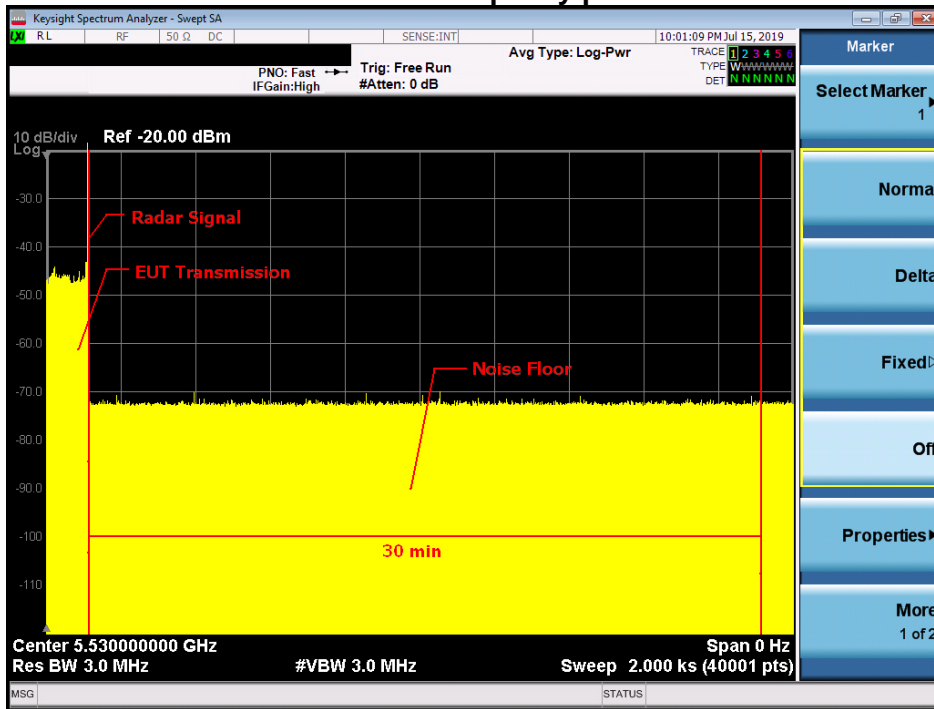
**TX (11a Mode)  
5540 Non-Occupancy period**



**TX (11n 40MHz Mode)  
5550 Non-Occupancy period**



### TX (11ac 80MHz Mode) 5530 Non-Occupancy period

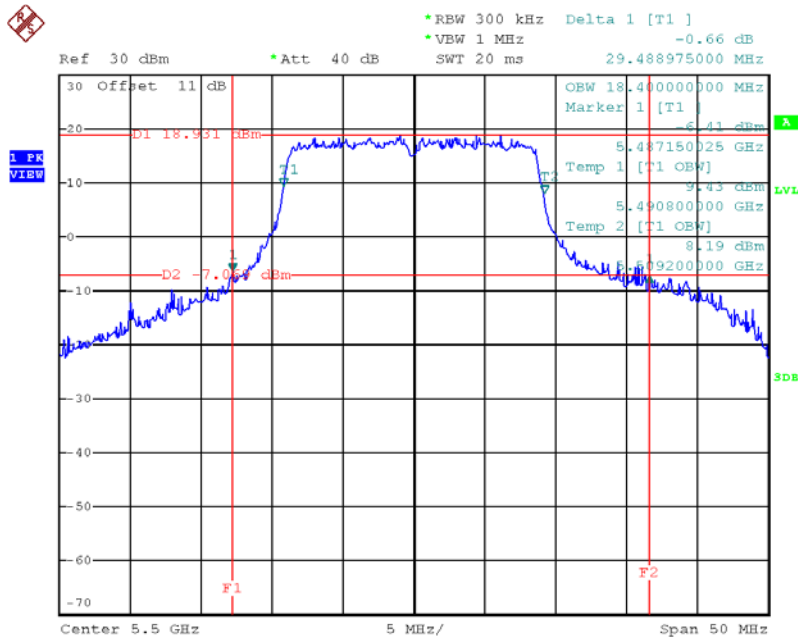


### 6.7 UNIFORM SPREADING

The intention of the uniform spreading is to provide, on aggregate, a uniform loading of the spectrum. The UUT using the bands 5250 to 5350MHz and 5470 to 5600 MHz channels so that the probability of selecting a given channel shall be the same for channels. The UUT will select channel by random mode and remember this channel when detect radar signal, so that will select unused channel by random mode.

### 6.8 U-NII DETECTION BANDWIDTH

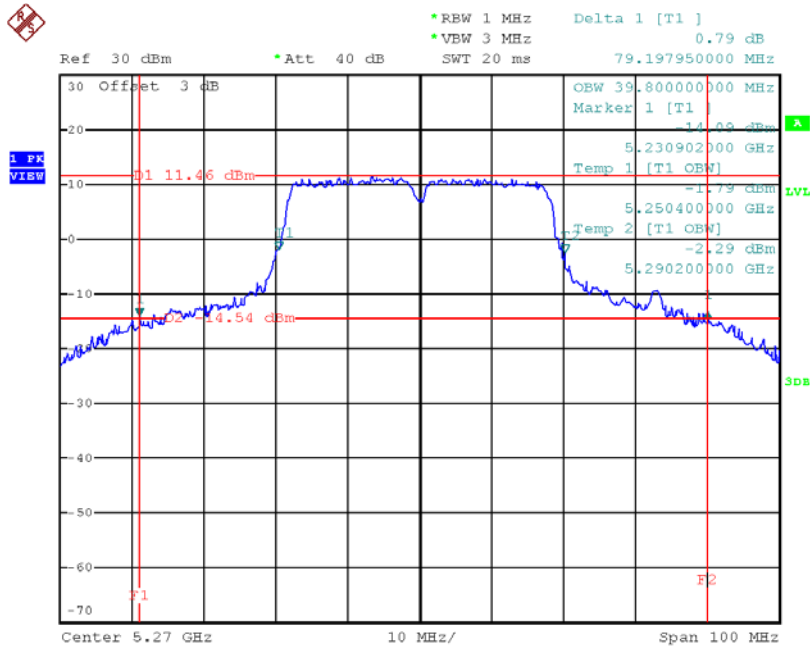
#### TX (11a Mode) U-NII 99% Channel bandwidth



Date: 1.JUL.2019 14:21:59

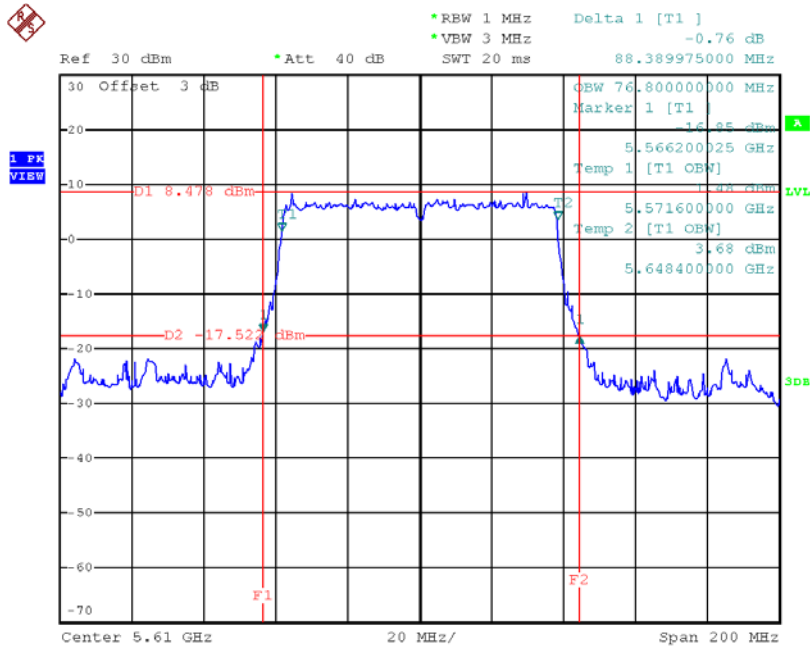


### TX (11n 40MHz Mode) U-NII 99% Channel bandwidth



Date: 1.JUL.2019 14:31:27

### TX (11ac 80MHz Mode) U-NII 99% Channel bandwidth



Date: 1.JUL.2019 14:46:46

11a Mode

Detection Bandwith test transmission 20M											
EUT FREQUENCY	5500M										
EUT power bandwidth	18.4MHz										
Detection Bandwith limit(100%of EUT 99% Power bandwidth)	18.216										
Detection Bandwith(5529(FH)-5550(FL))	19										
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	
5528	0	0	0	0	0	0	0	0	0	0	0
5529	0	0	0	0	0	0	0	0	0	0	0
5530(FL)	1	1	1	1	1	1	1	1	1	1	100
5531	1	1	1	1	1	1	1	1	1	1	100
5532	1	1	1	1	1	1	1	1	1	1	100
5533	1	1	1	1	1	1	1	1	1	1	100
5534	1	1	1	1	1	1	1	1	1	1	100
5535	1	1	1	1	1	1	1	1	1	1	100
5536	1	1	1	1	1	1	1	1	1	1	100
5537	1	1	1	1	1	1	1	1	1	1	100
5538	1	1	1	1	1	1	1	1	1	1	100
5539	1	1	1	1	1	1	1	1	1	1	100
5540	1	1	1	1	1	1	1	1	1	1	100
5541	1	1	1	1	1	1	1	1	1	1	100
5542	1	1	1	1	1	1	1	1	1	1	100
5543	1	1	1	1	1	1	1	1	1	1	100
5544	1	1	1	1	1	1	1	1	1	1	100
5545	1	1	1	1	1	1	1	1	1	1	100
5546	1	1	1	1	1	1	1	1	1	1	100
5547	1	1	1	1	1	1	1	1	1	1	100
5548	1	1	1	1	1	1	1	1	1	1	100
5549	1	1	1	1	1	1	1	1	1	1	100
5550(FH)	1	1	1	1	1	1	1	1	1	1	100
5551	1	1	1	1	1	1	1	1	1	1	100

11n 40MHz Mode

Detection Bandwith test transmission		40M									
EUT FREQUENCY		5550M									
EUT power bandwidth		39.8MHz									
Detection Bandwith limit(100%of EUT 99% Power bandwidth)		39.402									
Detection Bandwith(5570(FH)-5530(FL))		40									
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 (%)
5528	0	0	0	0	0	0	0	0	0	0	0
5529	0	0	0	0	0	0	0	0	0	0	40
5530(FL)	1	1	1	1	1	1	1	1	1	1	100
5531	1	1	1	1	1	1	1	1	1	1	100
5532	1	1	1	1	1	1	1	1	1	1	100
5533	1	1	1	1	1	1	1	1	1	1	100
5534	1	1	1	1	1	1	1	1	1	1	100
5535	1	1	1	1	1	1	1	1	1	1	100
5536	1	1	1	1	1	1	1	1	1	1	100
5537	1	1	1	1	1	1	1	1	1	1	100
5538	1	1	1	1	1	1	1	1	1	1	100
5539	1	1	1	1	1	1	1	1	1	1	100
5540	1	1	1	1	1	1	1	1	1	1	100
5541	1	1	1	1	1	1	1	1	1	1	100
5542	1	1	1	1	1	1	1	1	1	1	100
5543	1	1	1	1	1	1	1	1	1	1	100
5544	1	1	1	1	1	1	1	1	1	1	100
5545	1	1	1	1	1	1	1	1	1	1	100
5546	1	1	1	1	1	1	1	1	1	1	100
5547	1	1	1	1	1	1	1	1	1	1	100
5548	1	1	1	1	1	1	1	1	1	1	100
5549	1	1	1	1	1	1	1	1	1	1	100
5550	1	1	1	1	1	1	1	1	1	1	100
5551	1	1	1	1	1	1	1	1	1	1	100
5552	1	1	1	1	1	1	1	1	1	1	100
5553	1	1	1	1	1	1	1	1	1	1	100
5554	1	1	1	1	1	1	1	1	1	1	100
5555	1	1	1	1	1	1	1	1	1	1	100
5556	1	1	1	1	1	1	1	1	1	1	100
5557	1	1	1	1	1	1	1	1	1	1	100
5558	1	1	1	1	1	1	1	1	1	1	100
5559	1	1	1	1	1	1	1	1	1	1	100
5560	1	1	1	1	1	1	1	1	1	1	100
5561	1	1	1	1	1	1	1	1	1	1	100
5562	1	1	1	1	1	1	1	1	1	1	100
5563	1	1	1	1	1	1	1	1	1	1	100
5564	1	1	1	1	1	1	1	1	1	1	100
5565	1	1	1	1	1	1	1	1	1	1	100
5566	1	1	1	1	1	1	1	1	1	1	100
5567	1	1	1	1	1	1	1	1	1	1	100
5568	1	1	1	1	1	1	1	1	1	1	100
5569	1	1	1	1	1	1	1	1	1	1	100
5570(FL)	1	1	1	1	1	1	1	1	1	1	100
5571	0	0	0	0	0	0	0	0	0	0	0
5572	0	0	0	0	0	0	0	0	0	0	0

11ac 80MHz Mode

Detection Bandwidth test transmission		80M										
EUT FREQUENCY		5530M										
EUT power bandwidth		76.8MHZ										
Detection Bandwidth limit(100%of EUT 99% Power bandwidth)							760.32					
Detection Bandwidth(5570(FH)-5490(FL))		77										
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 (%)
5488		0	0	0	0	0	0	0	0	0	0	0
5489		0	0	0	0	0	0	0	0	0	0	0
5490(FL)		1	1	1	1	1	1	1	1	1	1	100
5491		1	1	1	1	1	1	1	1	1	1	100
5492		1	1	1	1	1	1	1	1	1	1	100
5493		1	1	1	1	1	1	1	1	1	1	100
5494		1	1	1	1	1	1	1	1	1	1	100
5495		1	1	1	1	1	1	1	1	1	1	100
5496		1	1	1	1	1	1	1	1	1	1	100
5497		1	1	1	1	1	1	1	1	1	1	100
5498		1	1	1	1	1	1	1	1	1	1	100
5499		1	1	1	1	1	1	1	1	1	1	100
5500		1	1	1	1	1	1	1	1	1	1	100
5501		1	1	1	1	1	1	1	1	1	1	100
5502		1	1	1	1	1	1	1	1	1	1	100
5503		1	1	1	1	1	1	1	1	1	1	100
5504		1	1	1	1	1	1	1	1	1	1	100
5505		1	1	1	1	1	1	1	1	1	1	100
5506		1	1	1	1	1	1	1	1	1	1	100
5507		1	1	1	1	1	1	1	1	1	1	100
5508		1	1	1	1	1	1	1	1	1	1	100
5509		1	1	1	1	1	1	1	1	1	1	100
5510		1	1	1	1	1	1	1	1	1	1	100
5511		1	1	1	1	1	1	1	1	1	1	100
5512		1	1	1	1	1	1	1	1	1	1	100
5513		1	1	1	1	1	1	1	1	1	1	100
5514		1	1	1	1	1	1	1	1	1	1	100
5515		1	1	1	1	1	1	1	1	1	1	100
5516		1	1	1	1	1	1	1	1	1	1	100
5517		1	1	1	1	1	1	1	1	1	1	100
5518		1	1	1	1	1	1	1	1	1	1	100
5519		1	1	1	1	1	1	1	1	1	1	100
5520		1	1	1	1	1	1	1	1	1	1	100
5521		1	1	1	1	1	1	1	1	1	1	100
5522		1	1	1	1	1	1	1	1	1	1	100
5523		1	1	1	1	1	1	1	1	1	1	100
5524		1	1	1	1	1	1	1	1	1	1	100
5525		1	1	1	1	1	1	1	1	1	1	100
5526		1	1	1	1	1	1	1	1	1	1	100
5527		1	1	1	1	1	1	1	1	1	1	100
5528		1	1	1	1	1	1	1	1	1	1	100
5529		1	1	1	1	1	1	1	1	1	1	100
5530		1	1	1	1	1	1	1	1	1	1	100
5531		1	1	1	1	1	1	1	1	1	1	100
5532		1	1	1	1	1	1	1	1	1	1	100
5533		1	1	1	1	1	1	1	1	1	1	100
5534		1	1	1	1	1	1	1	1	1	1	100
5535		1	1	1	1	0	1	1	1	1	1	90
5536		1	1	1	1	1	1	1	1	1	1	100
5537		1	1	1	1	1	1	1	1	1	1	100
5538		1	1	1	1	1	1	1	1	1	1	100
5539		1	1	1	1	1	1	1	1	1	1	100
5540		1	1	1	1	1	1	1	1	1	1	100

Detection Bandwith test tranmission		80M										
EUT FREQUENCY		5530M										
EUT power bandwith		76.8MHZ										
Detection Bandwith limit(100%of EUT 99% Power bandwith)		760.32										
Detection Bandwith(5570(FH)-5490(FL))		77										
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 (%)
5541		1	1	1	1	1	1	1	1	1	1	100
5542		1	1	1	1	1	1	1	1	1	1	100
5543		1	1	1	1	1	1	1	1	1	1	100
5544		1	1	1	1	1	1	1	1	1	1	100
5545		1	1	1	1	1	1	1	1	1	1	100
5546		1	1	1	1	1	1	1	1	1	1	100
5547		1	1	1	1	1	1	1	1	1	1	100
5548		1	1	1	1	1	1	1	1	1	1	100
5549		1	1	1	1	1	1	1	1	1	1	100
5550		1	1	1	1	1	1	1	1	1	1	100
5551		1	1	1	1	1	1	1	1	1	1	100
5552		1	1	1	1	1	1	1	1	1	1	100
5553		1	1	1	1	1	1	1	1	1	1	100
5554		1	1	1	1	1	1	1	1	1	1	100
5555		1	1	1	1	1	1	1	1	1	1	100
5556		1	1	1	1	1	1	1	1	1	1	100
5557		1	1	1	1	1	1	1	1	1	1	100
5558		1	1	1	1	1	1	1	1	1	1	100
5559		1	1	1	1	1	1	1	1	1	1	100
5560		1	1	1	1	1	1	1	1	1	1	100
5561		1	1	1	1	1	1	1	1	1	1	100
5562		1	1	1	1	1	1	1	1	1	1	100
5563		1	1	1	1	1	1	1	1	1	1	100
5564		1	1	1	1	1	1	1	1	1	1	100
5565		1	1	1	1	1	1	1	1	1	1	100
5566		1	1	1	1	1	1	1	1	1	1	100
5567		1	1	1	1	1	1	1	1	1	1	100
5568		1	1	1	1	1	1	1	1	1	1	100
5569		1	1	1	1	1	1	1	1	1	1	100
5570(FH)		1	1	1	1	1	1	1	1	1	1	100
5571		0	0	0	0	0	0	0	0	0	0	0
5572		0	0	0	0	0	0	0	0	0	0	0

**End of Test Report**