

Dynamic Frequency Selection (DFS)

Test Report

Product Name	Full HD Video Wireless Receiver Module
Model No	ZRF-32100
FCC ID	YG7ZRF32100
End Product	Full HD Video Wireless Receiver

Applicant	ZINWELL CORPORATION
Address	7F 512, Yuan Shan Road, Chung Ho City, 235, Taipei Hsien, Taiwan

Date of Receipt	May. 10, 2010
Issued Date	Aug. 24, 2010
Report No.	106229R-RFUSP08V01
Report Version	V1.0

The test results relate only to the samples tested.

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Applicant	ZINWELL CORPORATION	
Address	7F 512, Yuan Shan Road, Chung Ho City, 235, Taipei Hsien, Taiwan	
Manufacturer	ZINWELL CORPORATION	
Model No.	ZRF-32100	
FCC ID.	YG7ZRF32100	
EUT Rated Voltage	AC 100-240V, 50-60Hz	
EUT Test Voltage	AC 120V/60Hz	
Trade Name	ZINWELL [®]	
Applicable Standard	FCC CFR Title 47 Part 15 Subpart E 15.407 (h): 2009 FCC 06-96 RSS-210 Issue 7 A9.4	 NVLAP Lab Code: 200533-0
Test Result	Complied	

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Attachment 1: EUT Test Photographs

1. GENERAL INFORMATION

1.1. Standard Requirement

FCC Part 15.407:

U-NII devices operating in the 5.25-5.35 GHz band and the 5.47-5.725 GHz band shall employ a TPC mechanism. The U-NII device is required to have the capability to operate at least 6 dB below the mean EIRP value of 30dBm. A TPC mechanism is not required for systems with an E.I.R.P. of less than 500mW.

U-NII devices operating in the 5.25-5.35 GHz and 5.47-5.725 GHz bands shall employ a DFS radar detection mechanism to detect the presence of radar systems and to avoid co-channel operation with radar systems.

1.2. EUT Description

Product Name	Full HD Video Wireless Receiver Module
Trade Name	ZINWELL [®]
FCC ID.	YG7ZRF32100
Model No.	ZRF-32100
Frequency Range	5270-5310MHz, 5510-5670MHz
Number of Channels	5CH
Channel Control	Auto
Type of Modulation	OFDM (BPSK, QPSK, 16QAM, 64QAM)
Channel Bandwidth	40MHz
DFS Function	<input checked="" type="checkbox"/> Master <input type="checkbox"/> Slave
TPC Function	<input checked="" type="checkbox"/> <500mW not required <input type="checkbox"/> \geq 500mW employ a TPC
Communication Mode	<input type="checkbox"/> IP Based Systems <input type="checkbox"/> Frame Based System <input checked="" type="checkbox"/> *Other System
Antenna type	Internal : PIFA ; External : PIFA , Dipole
Antenna Gain	Refer to the table "Antenna List"
Power Adapter	MFR: SINO-American, M/N: SA115B-05-A Input: AC 100-240V,50-60Hz,0.4A Output: DC 5V,3A Cable out: Non-Shielded, 1.8m, with one ferrite core bonded.

***Note:** The EUT is a Full HD Video Wireless Receiver Module with a built-in 5GHz transceiver module.

Antenna List

No.	Manufacturer	Part No.	Peak Gain (dBi)
Internal	ZINWELL	N/A	3.47dBi for 5.15~5.725GHz
External	ZINWELL	9D10009E2002 9D10009E3002	6.11dBi for 5.15~5.725GHz

NOTE: External Antenna only uses in receive mode.

All testing are use external antenna.

Center Working Frequency of Each Channel:

Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
Channel 01:	5270 MHz	Channel 02:	5310 MHz	Channel 03:	5510 MHz	Channel 04:	5550 MHz
Channel 05:	5670 MHz						

Test Mode	Mode 1: Transmit
-----------	------------------

The Host information:

Product Name: Full HD Video Wireless Receiver

Model number: ZWD-2222R, ZWD-2322R, ZWD-2422R, ZWD-2522R, ZWD-2622R,
ZWD-2722R, ZWD-2822R, ZWD-1222R, BV-2222R, BV-2322R,
BV-2422R, BV-2522R, BV-2622R, BV-2722R, BV-2822R,
BV-1222R

Trade name: **ZINWELL**® **brite-View**

Note:

After confirming via the radar signal of type one for the two covers of the device, the result of threshold for both of them will not make any difference.

1.3. UNII Device Description

(1) The EUT operates in the following DFS band:

1. 5250-5350 MHz
2. 5470-5725 MHz

(2) The maximum EIRP of the 5GHz equipment is 18.96dBm

Below are the available 50 ohm antenna assemblies and their corresponding gains. 0dBi gain was used to set the -63 dBm threshold level (-64dBm +1 dB) during calibration of the test setup.

No.	Manufacturer	Part No.	Peak Gain (dBi)
Internal	ZINWELL	N/A	3.47dBi for 5.15~5.725GHz
External	ZINWELL	9D10009E2002 9D10009E3002	6.11dBi for 5.15~5.725GHz

(3) DFS operation description:

1. At first, the EUT will detect whether there is any radar signal.
2. If there is no radar signal, the EUT will notify "Full HD Video Transmitter (Slave)" to transmit the video signal.
3. If the EUT confronts the interference of radar signal during the period of transmitting the video signal, "Full HD video receiver (Master)" will notify "Full HD Video transmitter (slave)" to stop transmitting the video signal.

(4) For the 5250-5350 MHz and 5470-5725 MHz bands, the Master device provides, on aggregate, uniform loading of the spectrum across all devices by selecting an operating channel among the available channels using a random algorithm.

(5) This device does not exceed 27dBm eirp, so no transmit power control is implemented.

(6) The client device is a Full HD Video Wireless transmitter. The Full HD Video Wireless transmitter FCC ID: YG7ZRF31100.

1.4. Test Equipment

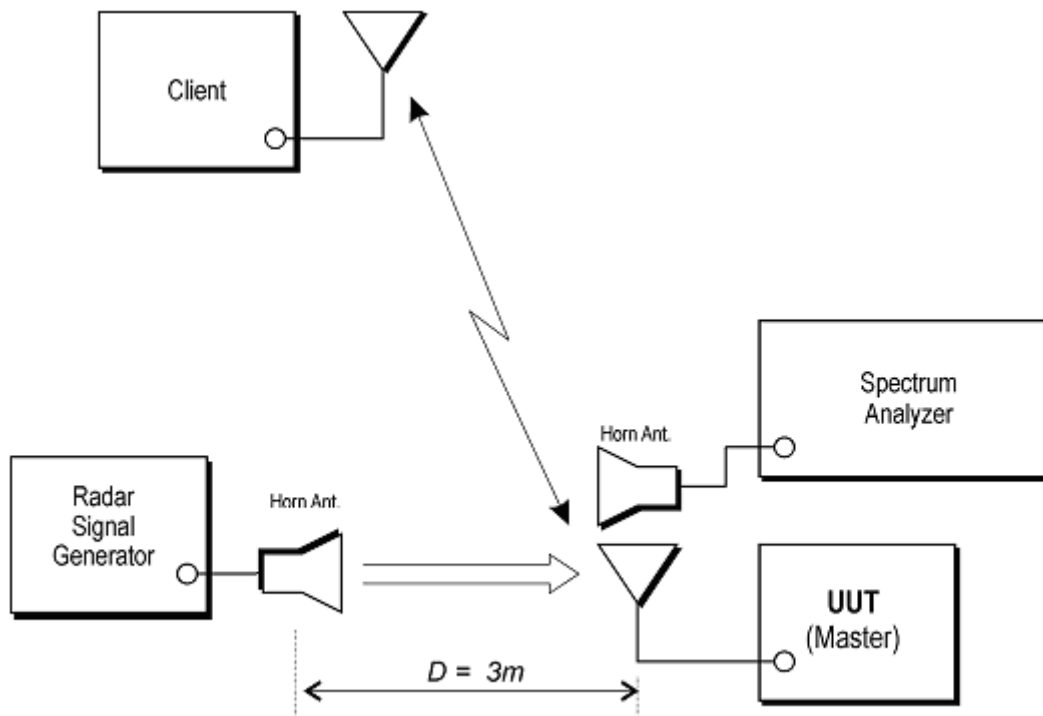
Dynamic Frequency Selection (DFS)

Instrument	Manufacturer	Type No.	Serial No	Cal. Date
Spectrum Analyzer	Agilent	E4440A	MY46185846	Oct, 21, 2010
Vector Signal Generator	Agilent	E4438C	MY49070137	Apr, 01, 2010

Instrument	Manufacturer	Type No.	Serial No
Notebook Pc	Hp	HSTNN-155C	CNU8476RVZ
Notebook Pc	Compaq	CPQ511VT5870Q4X320MIBNC N2Pa	CNU0060M23
Notebook Pc	Dell	PPO4X	30403692208
DVD Player	YAWAHA	DVD-S1700	Z067697Y0
Horn Antenna	ETS	3115	6348
Horn Antenna	ETS	3115	0005-6160
RF Cable	SUHNER	SUCOFLEX 104	309180/4
RF Cable	SUHNER	SUCOFLEX 106	3474516
LCD Monitor	LG	W2261VT	907YHCA07299
Full HD Video Wireless Transmitter Module (Client)	ZINWELL	ZRF-31100	N/A
Full HD Video Wireless Receiver Module (Master)	ZINWELL	ZRF-32100	N/A

Software	Manufacturer	Function
Agilent Signal Studio for Pulse Building V1.3.13.0	Agilent	Radar Signal Generation Software
Agilent DFS_TEST V1.0.0.73	Agilent	Radar Signal Generation Software

1.5. Test Setup



1.6. DFS Detection Thresholds

(1) Interference Threshold value, Master or Client incorporating In-Service Monitoring

Maximum Transmit Power	Value (see note)
≥ 200 milliwatt	-64 dBm
< 200 milliwatt	-62 dBm

Note 1:
This is the level at the input of the receiver assuming a 0 dBi receive antenna.

Note 2:
Throughout these test procedures an additional 1 dB has been added to the amplitude of the test transmission waveforms to account for variations in measurement equipment. This will ensure that the test signal is at or above the detection threshold level to trigger a DFS response.

(2) DFS Response requirement values

Parameter	Value
Non-Occupancy Period	30 Minutes
Channel Availability Check Time	60 Seconds
Channel Move Time	10 Seconds
Channel Closing Transmission Time	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period (See Notes 1 and 2)
U-NII Detection Bandwidth	Minimum 80% of the 99% power bandwidth See Note 3.

Note 1:

The instant that the Channel Move Time and the Channel Closing Transmission Time begins is as follows:

- For the short pulse radar test signals this instant is the end of the burst.
- For the frequency hopping radar test signal, this instant is the end of the last radar burst generated
- For the long pulse radar test signal this instant is the end of the 12 seconds period defining the radar transmission.

Note 2:

The channel closing transmission time is comprised of 200 milliseconds starting at the beginning of the channel move time plus any additional intermittent control signals required facilitating channel changes (an aggregate of approximately 60 milliseconds) during the remainder of the 10 seconds period. The aggregate duration of control signals will not count quiet periods in between transmissions.

Note 3:

During the *U-NII Detection Bandwidth* detection test, radar type 1 is used and for each frequency step the minimum percentage of detection is 90%. Measurements are performed with no data traffic.

1.7. Radar Test Waveforms

This section provides the parameters for required test waveforms, minimum percentage of successful detections, and the minimum number of trials that must be used for determining DFS conformance. Step intervals of 0.1 microsecond for Pulse Width, 1 microsecond for PRI, 1 MHz for chirp width and 1 for the number of pulses will be utilized for the random determination of specific test waveforms.

(1) Short Pulse Radar Test Waveforms

Radar Type	Pulse Width (usec)	PRI (usec)	Pulses	Minimum Percentage of Successful Detection	Minimum Trials
1	1	1428	18	60%	30
2	1-5	150-230	23-29	60%	30

3	6-10	200-500	16-18	60%	30
4	11-20	200-500	12-16	60%	30
Aggregate (radar types 1-4)				80%	120

A minimum of 30 unique waveforms is required for each of the short pulse radar type 2 through 4. For short pulse radar type 1, then same waveform is used a minimum of 30 times. If more than 30 waveforms are used for short pulse radar type 2 through 4, then each additional waveform must also be unique and not repeated from the previous waveforms. The aggregate is the average of the percentage of successful detections of short pulse radar type 1-4.

(2) Long Pulse Radar Test Signal

Radars Waveform	Bursts	Pulses Per Burst	Pulse Width (usec)	Chirp Width (MHz)	PRI (usec)	Minimum Percentage of Successful Detection	Minimum Trials
5	8-20	1-3	50-100	5-20	1000-2000	80%	30

The parameters for this waveform are randomly chosen. Thirty unique waveforms are required for the long pulse radar test signal. If more than 30 waveforms are used for the long pulse radar test signal, then each additional waveform must also be unique and not repeated from the previous waveforms.

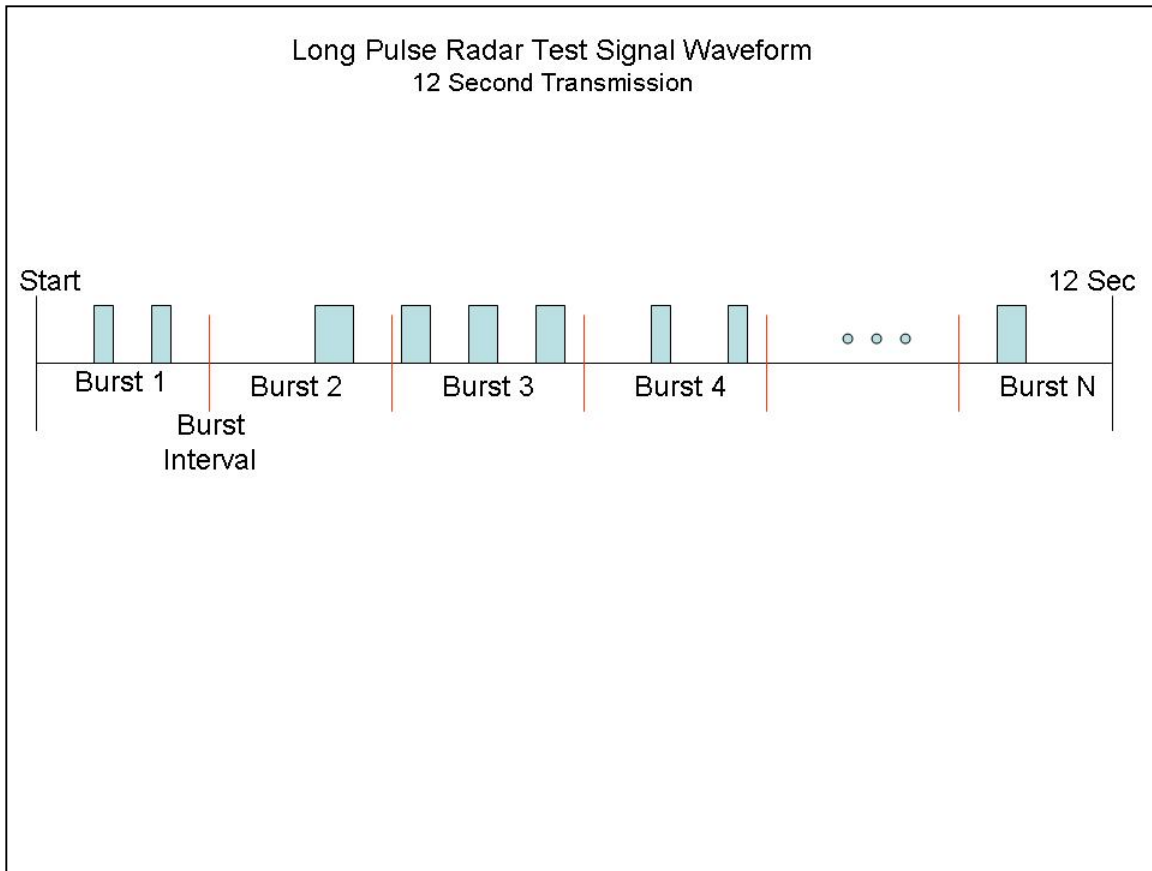
Each waveform is defined as follows:

- 1) The transmission period for the Long Pulse Radar test signal is 12 seconds.
- 2) There are a total of 8 to 20 Bursts in the 12 second period, with the number of Bursts being randomly chosen. This number is Burst Count.
- 3) Each Burst consists of 1 to 3 pulses, with the number of pulses being randomly chosen. Each Burst within the 12 second sequence may have a different number of pulses.
- 4) The pulse width is between 50 and 100 microseconds, with the pulse width being randomly chosen. Each pulse within a Burst will have the same pulse width. Pulses in different Bursts may have different pulse widths.
- 5) Each pulse has a linear FM chirp between 5 and 20 MHz, with the chirp width being randomly chosen. Each pulse within a Burst will have the same chirp width. Pulses in different Bursts may have different chirp widths. The chirp is centered on the pulse. For example, with a radar frequency of 5300 MHz and a 20 MHz chirped signal, the chirp starts at 5290 MHz and ends at 5310 MHz.
- 6) If more than one pulse is present in a Burst, the time between the pulses will be between 1000 and 2000 microseconds, with the time being randomly chosen. If three pulses are present in a Burst, the time between the first and second pulses is chosen independently of the time between the second and third pulses.
- 7) The 12 second transmission period is divided into even intervals. The number of intervals is equal to Burst Count. Each interval is of length $(12,000,000 / \text{Burst Count})$ microseconds. Each interval contains one Burst. The start time for the Burst, relative to the beginning of the interval, is between 1 and $[(12,000,000 / \text{Burst Count}) - (\text{Total Burst Length}) + (\text{One Random PRI Interval})]$ microseconds, with the start time being randomly chosen. The step interval for the start time is 1 microsecond. The start time for each Burst is chosen independently.

A representative example of a Long Pulse radar test waveform:

- 1) The total test signal length is 12 seconds.
- 2) 8 Bursts are randomly generated for the Burst Count.
- 3) Burst 1 has 2 randomly generated pulses.
- 4) The pulse width (for both pulses) is randomly selected to be 75 microseconds.
- 5) The PRI is randomly selected to be at 1213 microseconds.
- 6) Bursts 2 through 8 are generated using steps 3 – 5.
- 7) Each Burst is contained in even intervals of 1,500,000 microseconds. The starting location for Pulse 1, Burst 1 is randomly generated (1 to 1,500,000 minus the total Burst 1 length + 1 random PRI interval) at the 325,001 microsecond step. Bursts 2 through 8 randomly fall in successive 1,500,000 microsecond intervals (i.e. Burst 2 falls in the 1,500,001 – 3,000,000 microsecond range).

Graphical Representation of a Long Pulse radar Test Waveform



(3) Frequency Hopping Radar Test Signal

Radar Waveform	Pulse Width (μsec)	PRI (μsec)	Hopping Sequence Length (msec)	Pulses Per Hop	Hopping Rate (kHz)	Minimum Percentage of Successful Detection	Minimum Trials
6	1	333	300	9	0.333	70%	30

For the Frequency Hopping Radar Type, the same *Burst* parameters are used for each waveform. The hopping sequence is different for each waveform and a 100-length segment is selected¹ from the hopping sequence defined by the following algorithm:

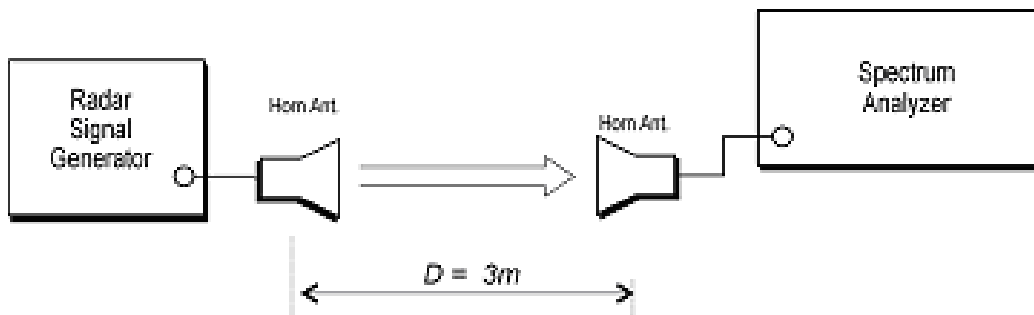
The first frequency in a hopping sequence is selected randomly from the group of 475 integer frequencies from 5250 – 5724 MHz. Next, the frequency that was just chosen is removed from the group and a frequency is randomly selected from the remaining 474 frequencies in the group. This process continues until all 475 frequencies are chosen for the set. For selection of a random frequency, the frequencies remaining within the group are always treated as equally likely.

1.8. Radar Waveform Calibration

The following equipment setup was used to calibrate the conducted radar waveform. A spectrum analyzer was used to establish the test signal level for each radar type. During this process there were replace 50ohm terminal from master and client device and no transmissions by either the master or client device. The spectrum analyzer was switched to the zero span (time domain) at the frequency of the radar waveform generator. Peak detection was utilized. The spectrum analyzer resolution bandwidth (RBW) and video bandwidth (VBW) were set to 3MHz and 3 MHz.

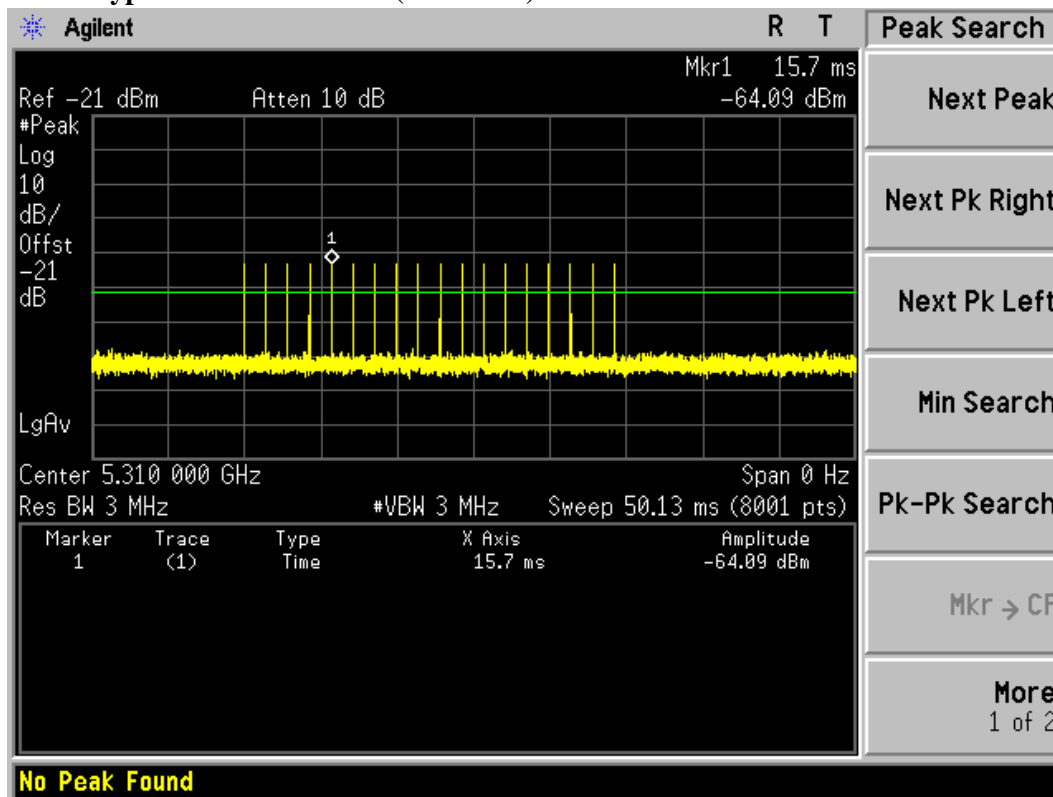
The signal generator amplitude was set so that the power level measured at the spectrum analyzer was -61dBm due to the interference threshold level is not required.

Conducted Calibration Setup

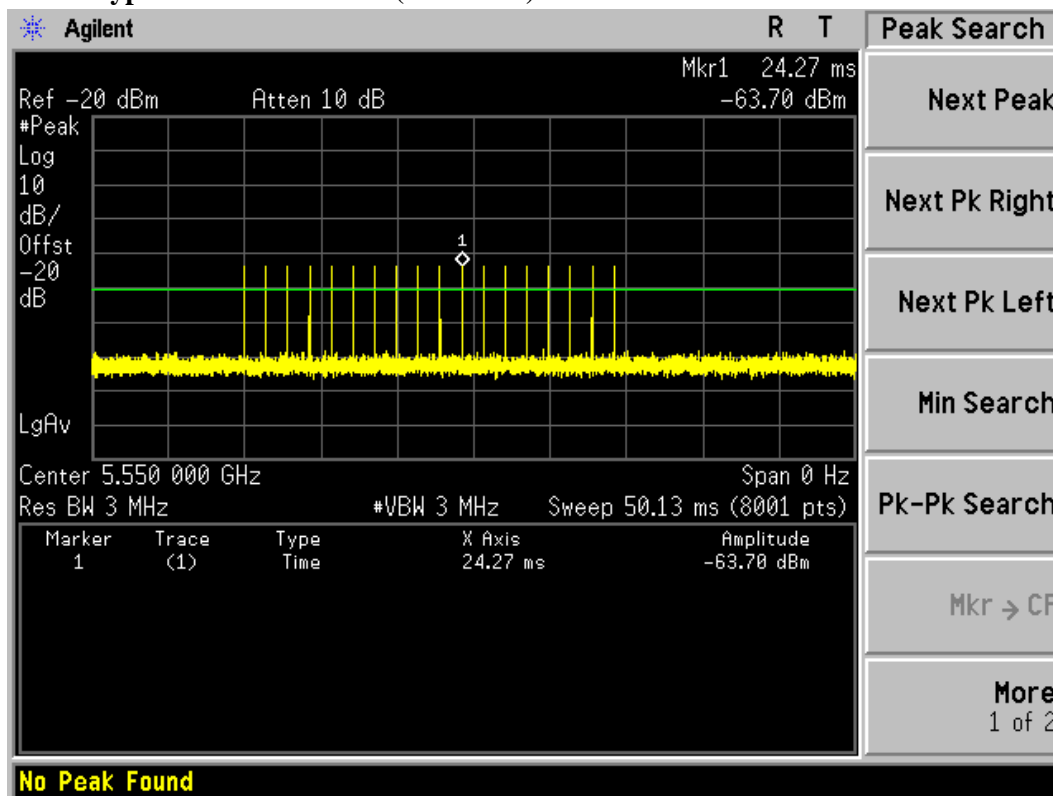


1.9. Radar Waveform Calibration Result

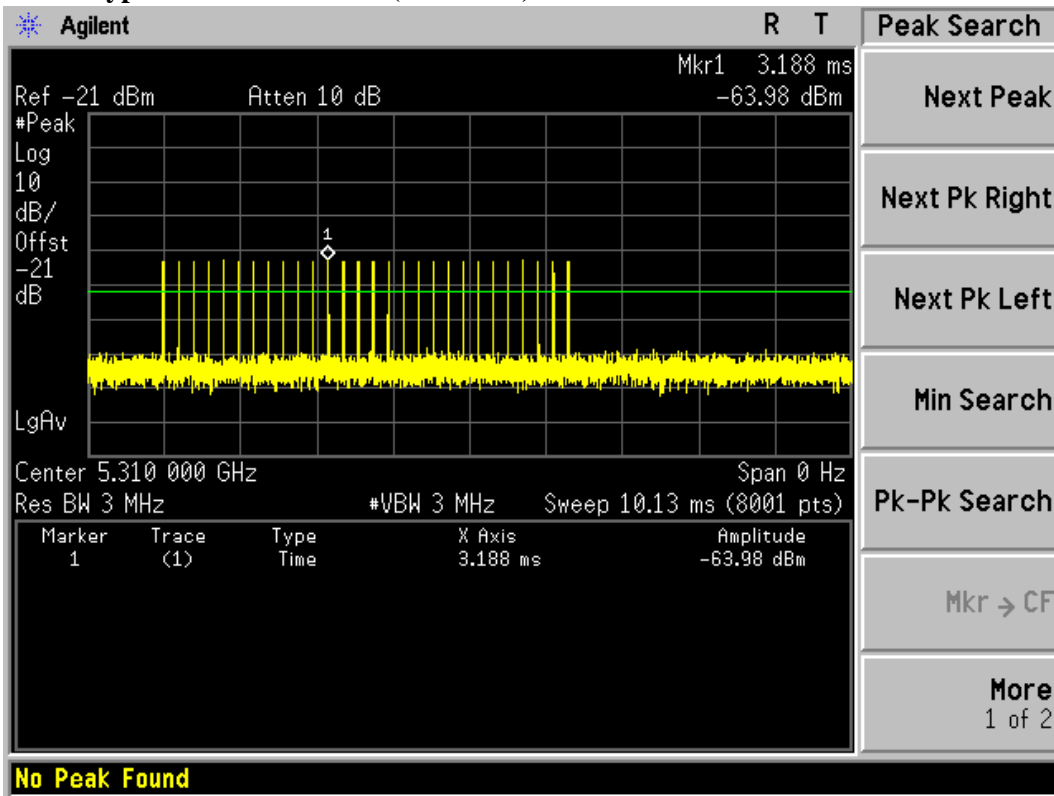
Radar Type 1 Calibration Plot (5310MHz)



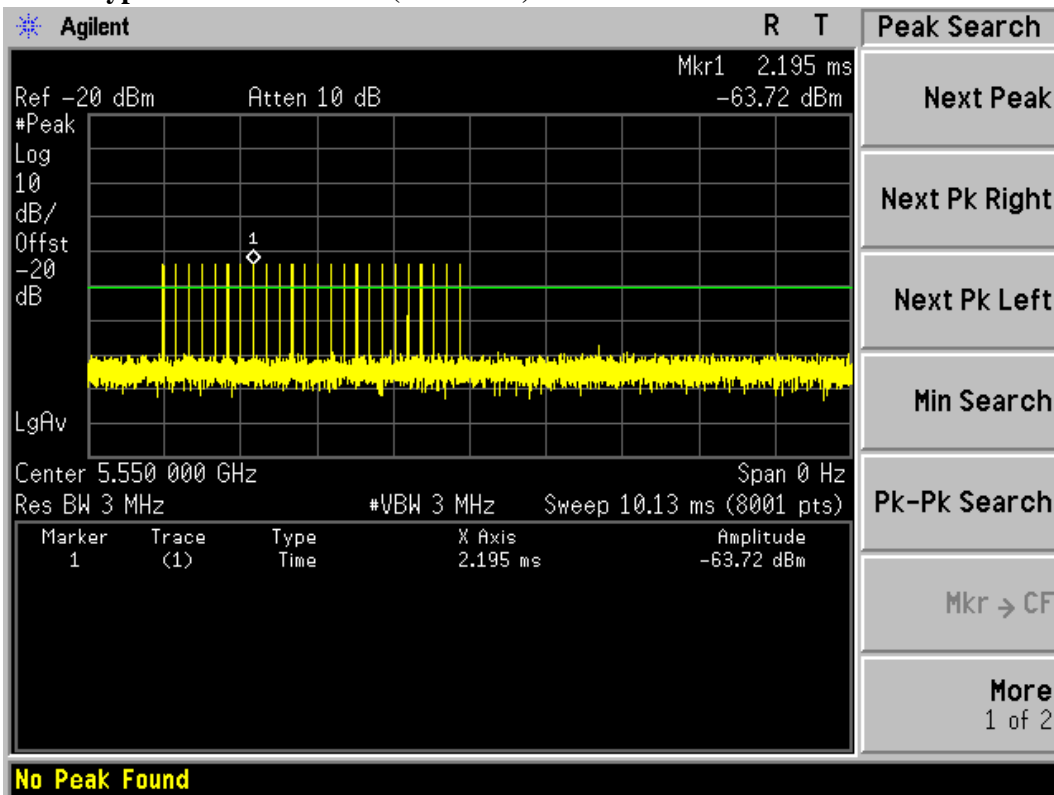
Radar Type 1 Calibration Plot (5550MHz)



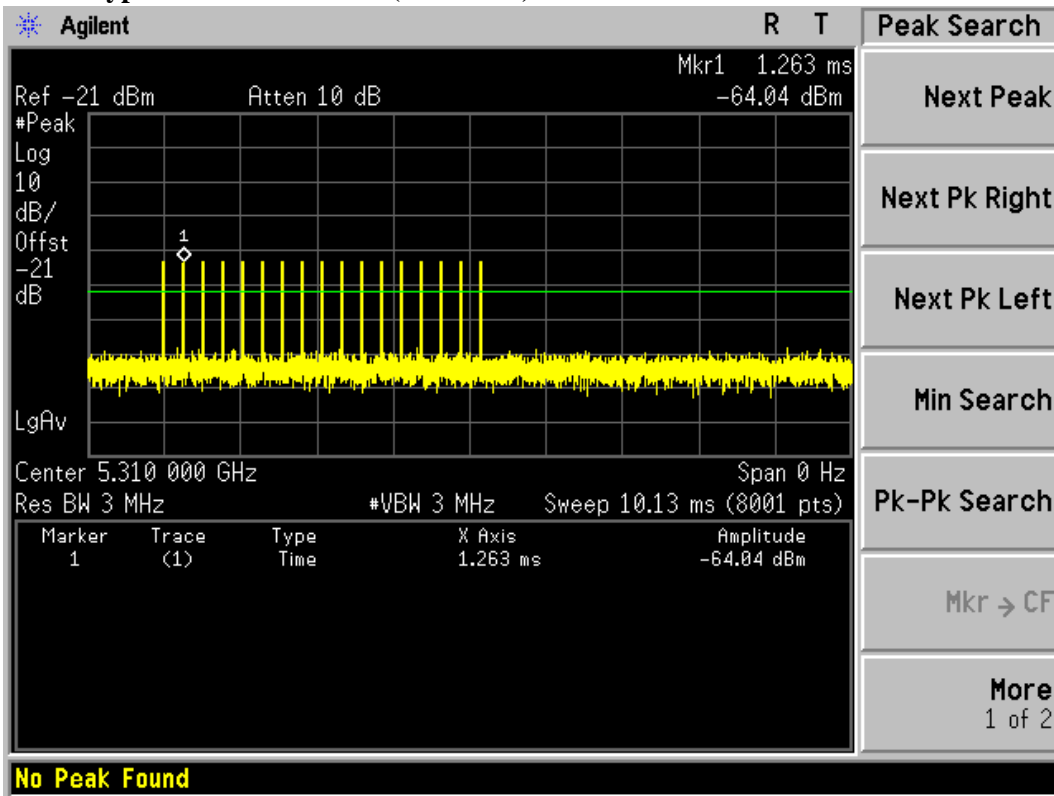
Radar Type 2 Calibration Plot (5310MHz)



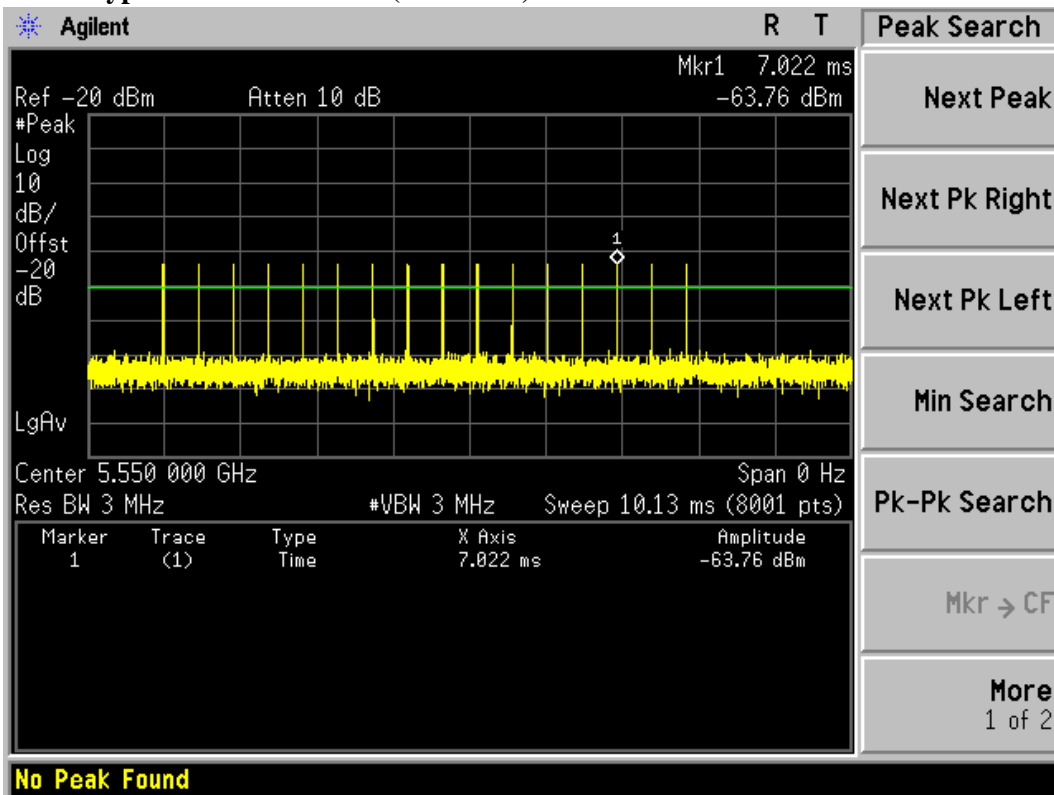
Radar Type 2 Calibration Plot (5550MHz)



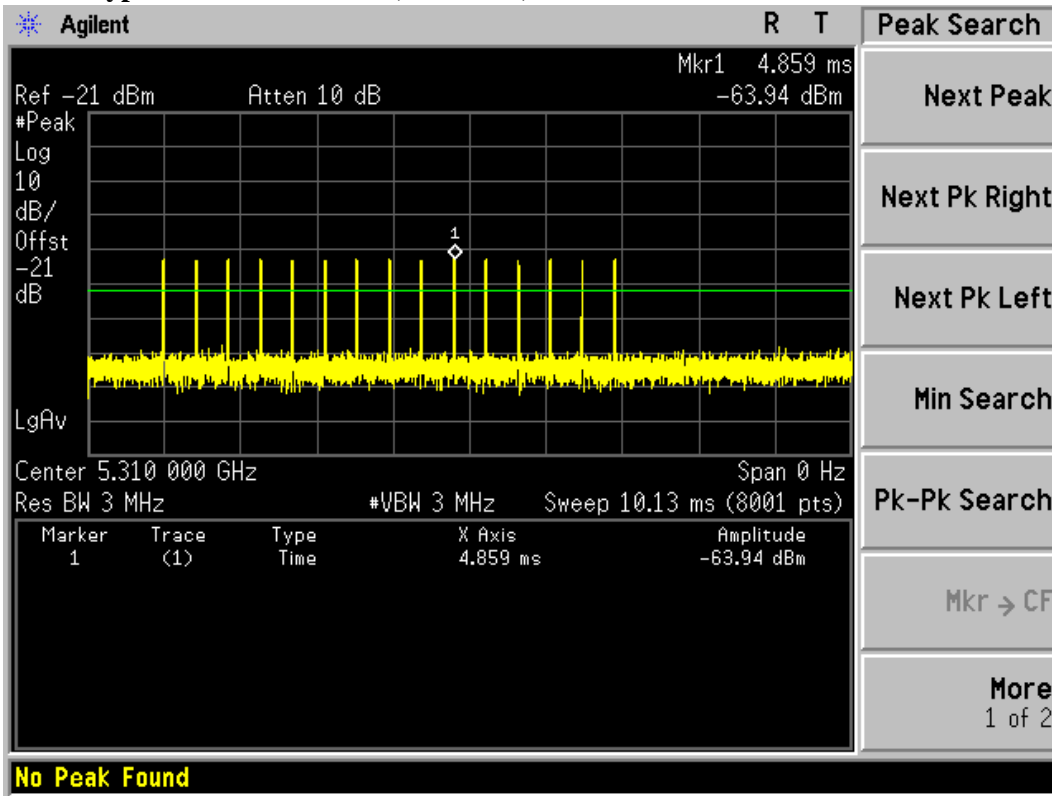
Radar Type 3 Calibration Plot (5310MHz)



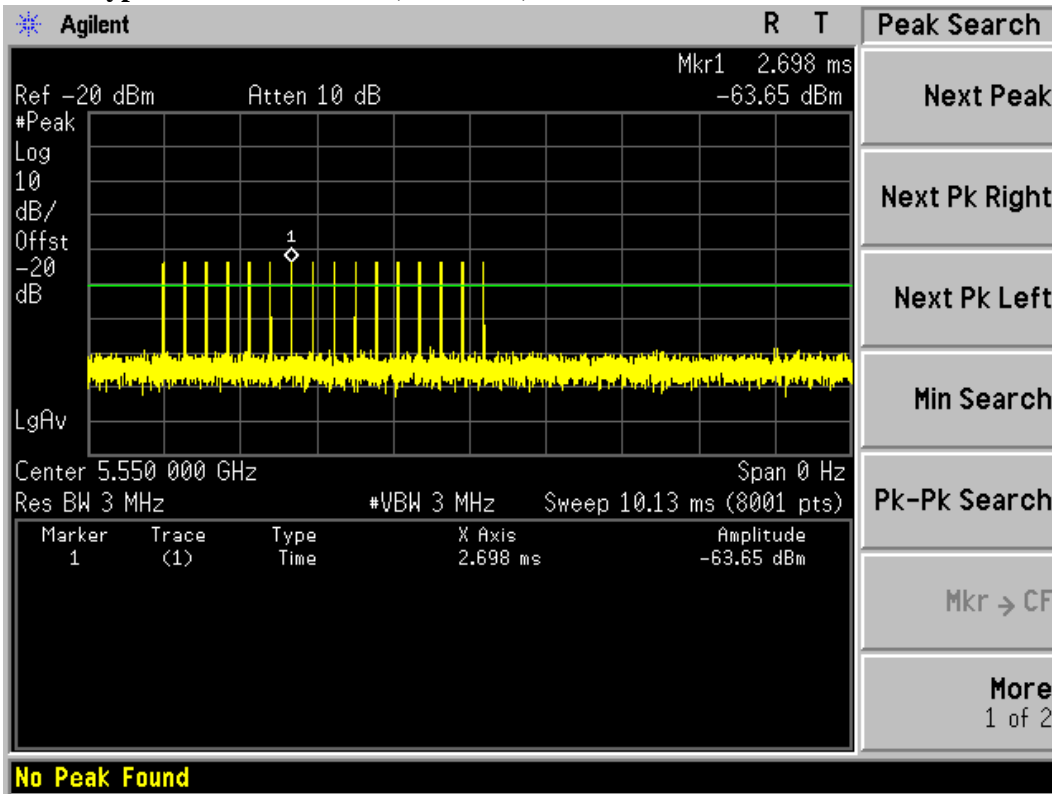
Radar Type 3 Calibration Plot (5550MHz)



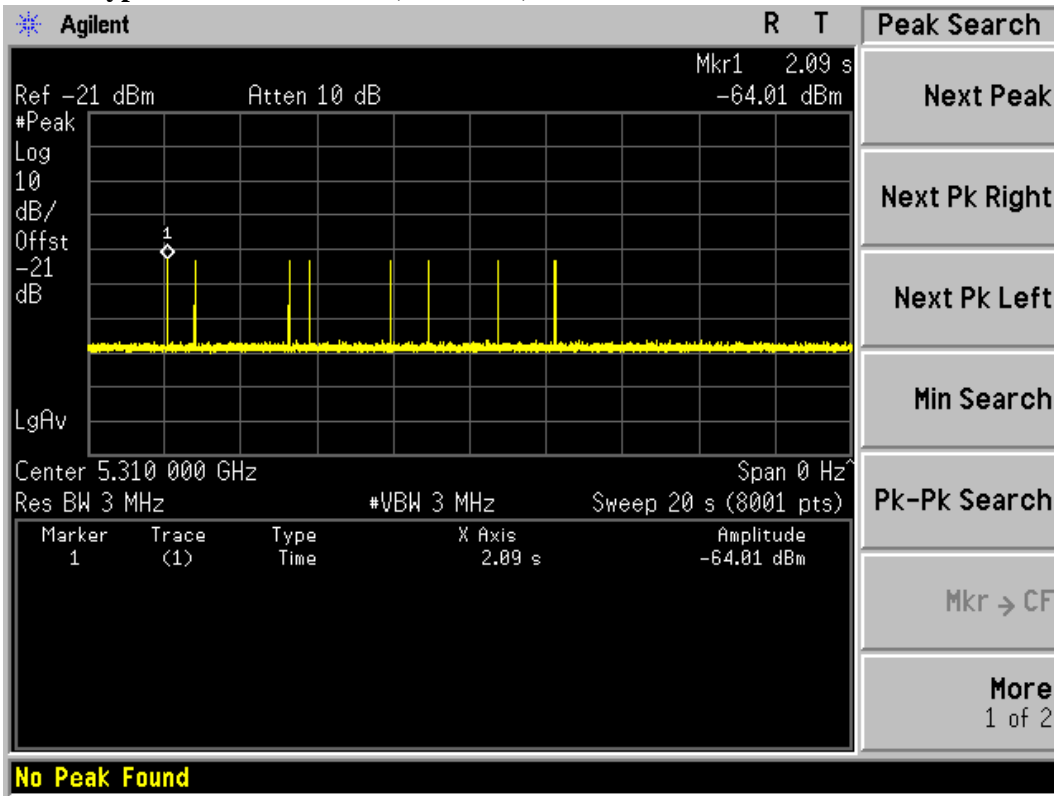
Radar Type 4 Calibration Plot (5310MHz)



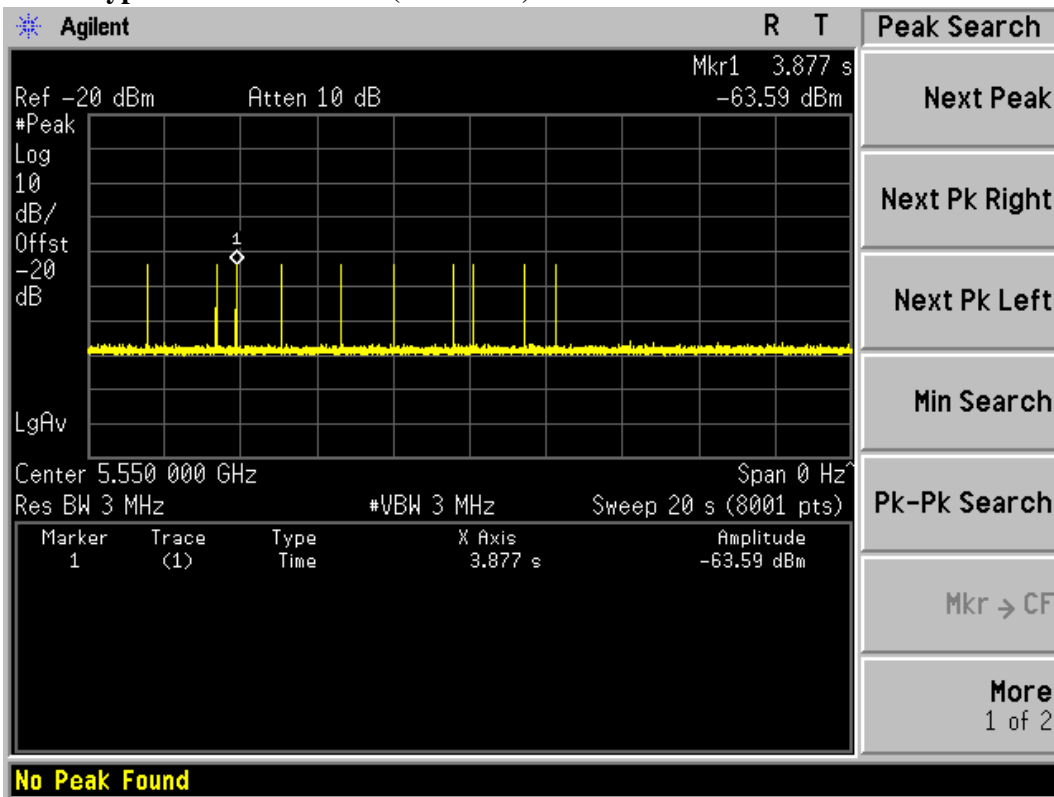
Radar Type 4 Calibration Plot (5550MHz)



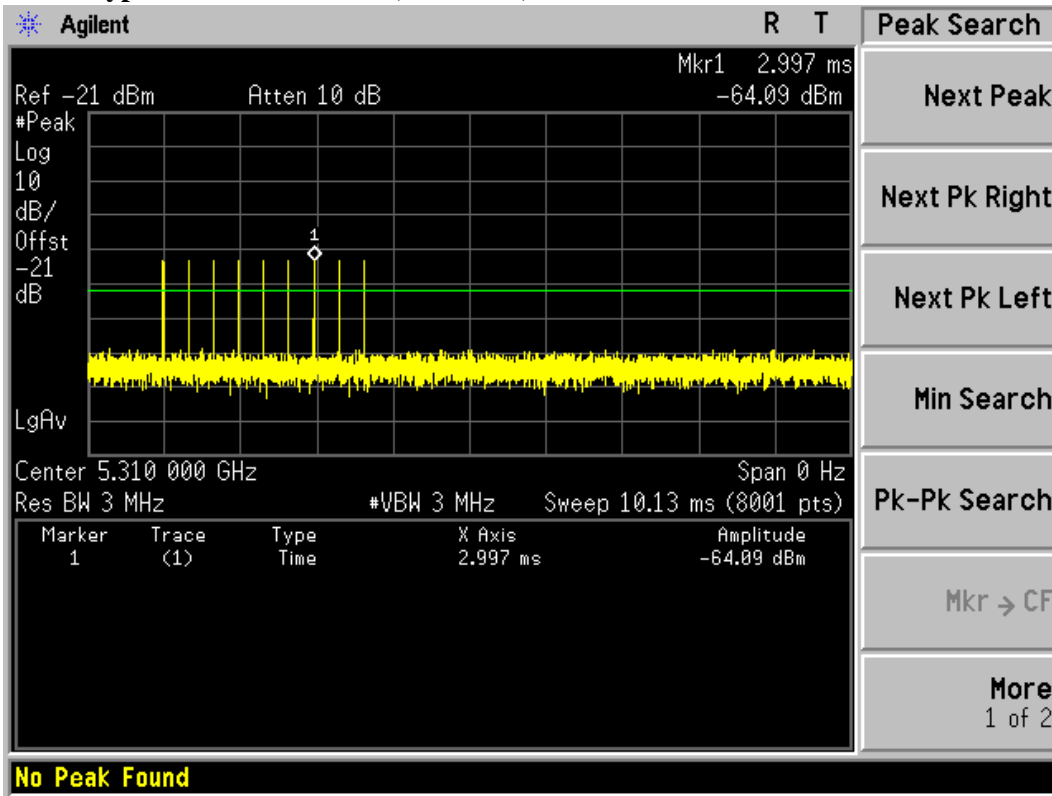
Radar Type 5 Calibration Plot (5310MHz)



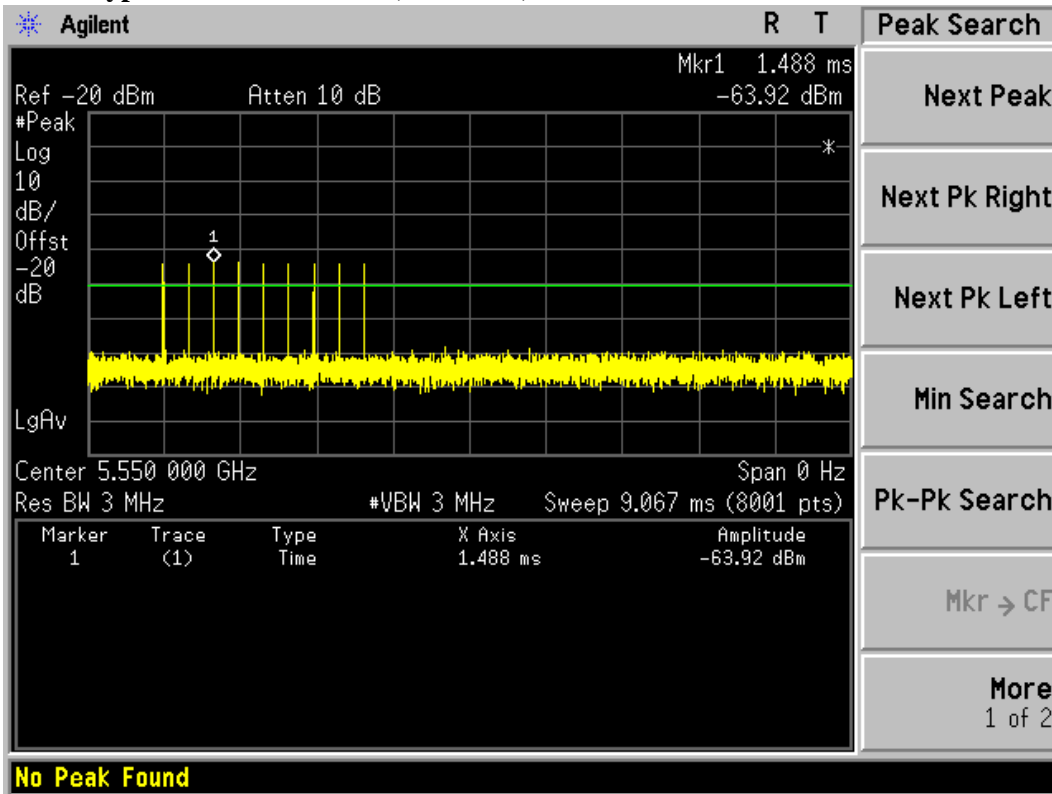
Radar Type 5 Calibration Plot (5550MHz)



Radar Type 6 Calibration Plot (5310MHz)

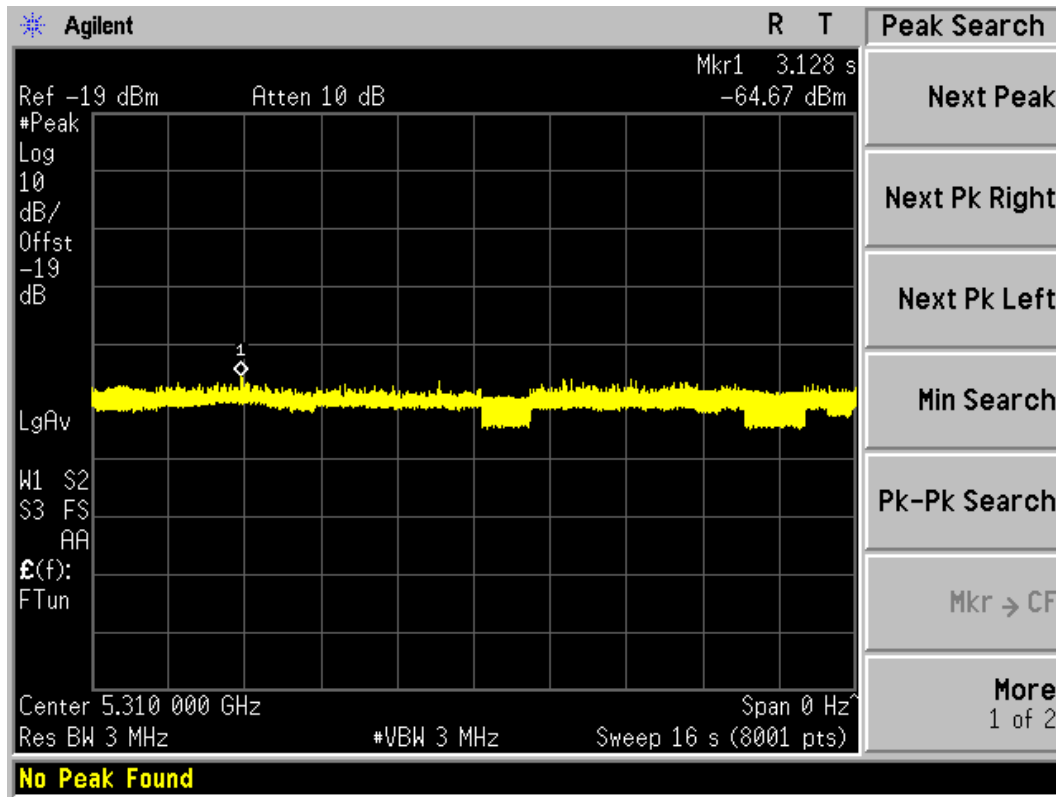


Radar Type 6 Calibration Plot (5550MHz)

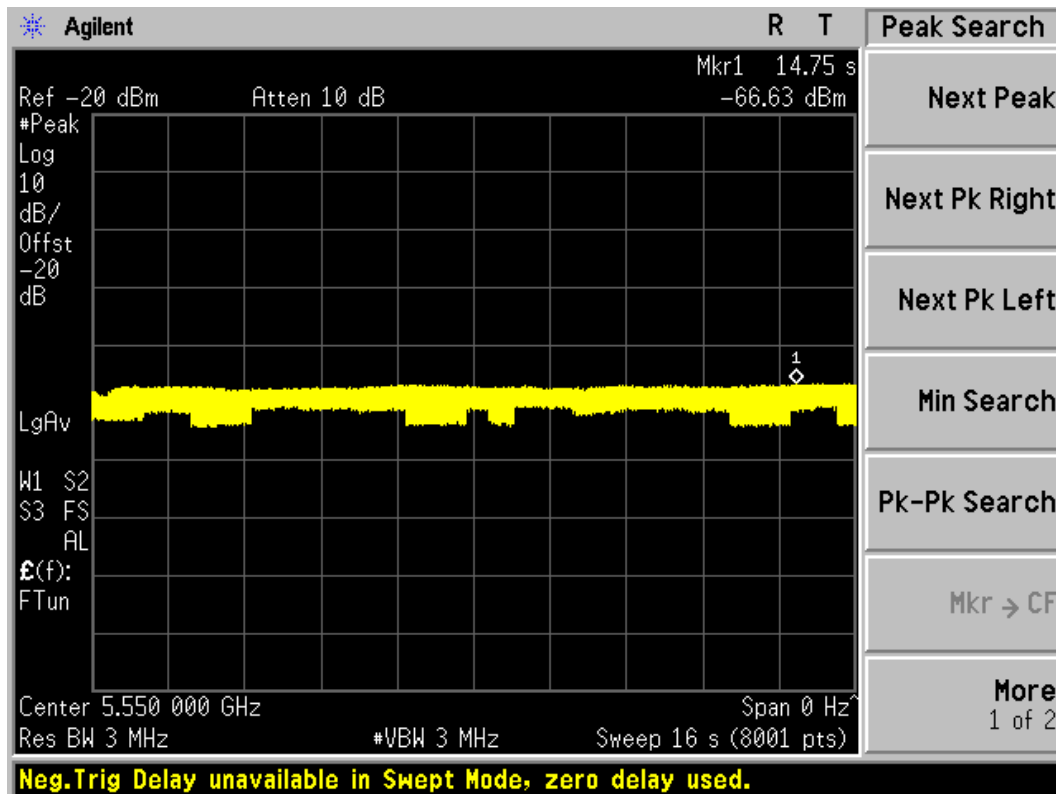


1.10. Master Data Traffic Plot Result

Plot of WLAN Traffic at 5310MHz



Plot of WLAN Traffic at 5550MHz



2. UNII Detection Bandwidth

2.1. Test Procedure

The generating equipment is configured as shown in the Conducted Test Setup above. A single *Burst* of the short pulse radar type 1 is produced at 5550MHz at a -63dBm level. The EUT is set up as a standalone device (no associated Client and no traffic).

A single radar Burst is generated for a minimum of 10 trials, and the response of the EUT is noted.

The EUT must detect the Radar Waveform 90% or more of the time. The radar frequency is increased in 1 MHz steps, repeating the above test sequence, until the detection rate falls below 90%. The highest frequency at which detection is greater than or equal to 90% is denoted as F_H .

The radar frequency is decreased in 1 MHz steps, repeating the above test sequence, until the detection rate falls below 90%. The lowest frequency at which detection is greater than or equal to 90% is denoted as F_L .

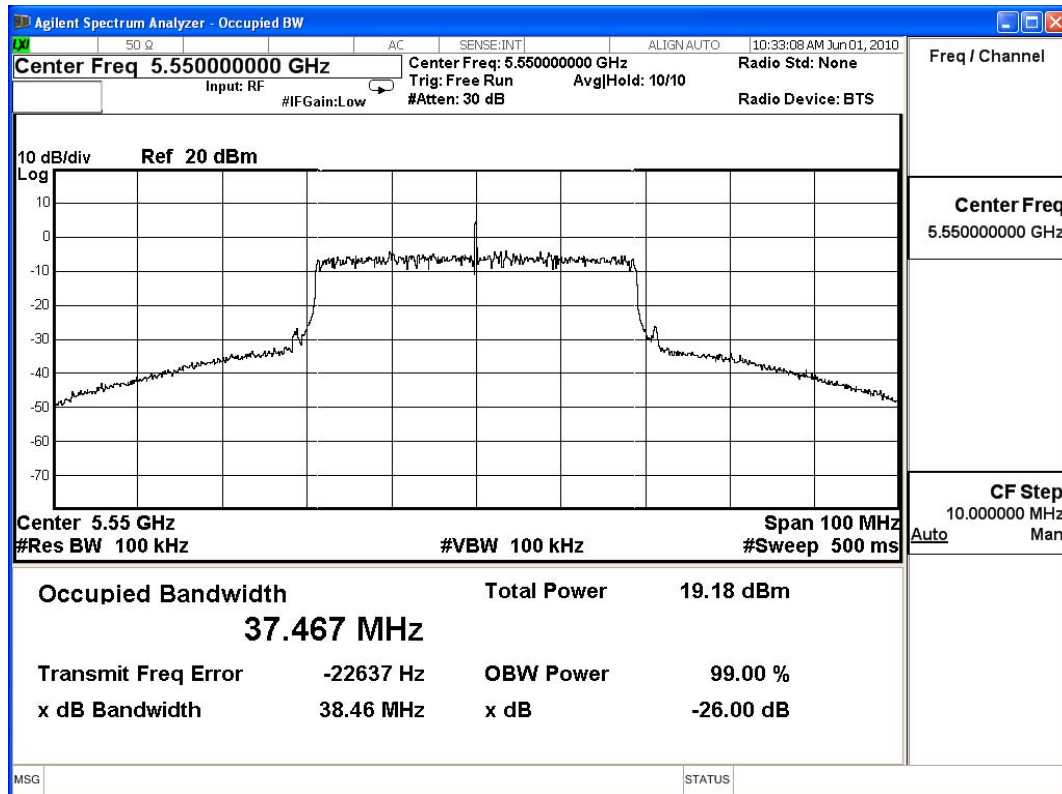
The U-NII Detection Bandwidth is calculated as follows:

$$\text{U-NII Detection Bandwidth} = F_H - F_L$$

The U-NII Detection Bandwidth must be at least 80% of the EUT transmitter 99% power, otherwise, the EUT does not comply with DFS requirements.

2.2. Test Requirement

All UNII 40 MHz channels for this device also have identical Channel bandwidths. Therefore, all DFS testing was done at 5550 MHz. the 99% channel bandwidth for a 40MHz signals is 37.467 MHz.



2.3. Uncertainty

± 1ms.

2.4. Test Result of UNII Detection Bandwidth

Product : Full HD Video Wireless Receiver Module
 Test Item : UNII Detection Bandwidth
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit

Test Frequency: 5310MHz											
Radar Frequency (MHz)	DFS Detection Trials (1= Detection, 0= No Detection)										Detection Rate (%)
	1	2	3	4	5	6	7	8	9	10	
5290	0	0	0	0	0	0	0	0	0	0	0
5291 (Fl)	1	1	1	1	1	1	1	1	1	1	1
5292	1	1	1	1	1	1	1	1	1	1	1
5293	1	1	1	1	1	1	1	1	1	1	1
5294	1	1	1	1	1	1	1	1	1	1	1
5295	1	1	1	1	1	1	1	1	1	1	1
5296	1	1	1	1	1	1	1	1	1	1	1
5297	1	1	1	1	1	1	1	1	1	1	1
5298	1	1	1	1	1	1	1	1	1	1	1
5299	1	1	1	1	1	1	1	1	1	1	1
5300	1	1	1	1	1	1	1	1	1	1	1
5301	1	1	1	1	1	1	1	1	1	1	1
5302	1	1	1	1	1	1	1	1	1	1	1
5303	1	1	1	1	1	1	1	1	1	1	1
5304	1	1	1	1	1	1	1	1	1	1	1
5305	1	1	1	1	1	1	1	1	1	1	1
5306	1	1	1	1	1	1	1	1	1	1	1
5307	1	1	1	1	1	1	1	1	1	1	1
5308	1	1	1	1	1	1	1	1	1	1	1
5309	1	1	1	1	1	1	1	1	1	1	1
5310	1	1	1	1	1	1	1	1	1	1	1
5311	1	1	1	1	1	1	1	1	1	1	1
5312	1	1	1	1	1	1	1	1	1	1	1
5313	1	1	1	1	1	1	1	1	1	1	1
5314	1	1	1	1	1	1	1	1	1	1	1
5315	1	1	1	1	1	1	1	1	1	1	1
5316	1	1	1	1	1	1	1	1	1	1	1

5317	1	1	1	1	1	1	1	1	1	1	1	100
5318	1	1	1	1	1	1	1	1	1	1	1	100
5319	1	1	1	1	1	1	1	1	1	1	1	100
5320	1	1	1	1	1	1	1	1	1	1	1	100
5321	1	1	1	1	1	1	1	1	1	1	1	100
5322	1	1	1	1	1	1	1	1	1	1	1	100
5323	1	1	1	1	1	1	1	1	1	1	1	100
5324	1	1	1	1	1	1	1	1	1	1	1	100
5325	1	1	1	1	1	1	1	1	1	1	1	100
5326	1	1	1	1	1	1	1	1	1	1	1	100
5327	1	1	1	1	1	1	1	1	1	1	1	100
5328 (Fh)	1	1	1	1	1	1	1	1	1	1	1	100
5329	0	0	0	0	0	0	0	0	0	0	0	0
5330	0	0	0	0	0	0	0	0	0	0	0	0
Detection Bandwidth = FH - FL = 5328MHz - 5291MHz = 37MHz												
EUT 99% Bandwidth = 37.467MHz												
UNII Detection Bandwidth Min. Limit = 37.467MHz X 80% = 29.973MHz												

Product : Full HD Video Wireless Receiver Module
 Test Item : UNII Detection Bandwidth
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit

Test Frequency: 5550MHz											
Radar Frequency (MHz)	DFS Detection Trials (1= Detection, 0= No Detection)										Detection Rate (%)
	1	2	3	4	5	6	7	8	9	10	
5490	0	0	0	0	0	0	0	0	0	0	0
5491 (FI)	1	1	1	1	1	1	1	1	1	1	1
5492	1	1	1	1	1	1	1	1	1	1	1
5493	1	1	1	1	1	1	1	1	1	1	1
5494	1	1	1	1	1	1	1	1	1	1	1
5495	1	1	1	1	1	1	1	1	1	1	1
5496	1	1	1	1	1	1	1	1	1	1	1
5497	1	1	1	1	1	1	1	1	1	1	1
5498	1	1	1	1	1	1	1	1	1	1	1
5499	1	1	1	1	1	1	1	1	1	1	1
5500	1	1	1	1	1	1	1	1	1	1	1
5501	1	1	1	1	1	1	1	1	1	1	1
5502	1	1	1	1	1	1	1	1	1	1	1
5503	1	1	1	1	1	1	1	1	1	1	1
5504	1	1	1	1	1	1	1	1	1	1	1
5505	1	1	1	1	1	1	1	1	1	1	1
5506	1	1	1	1	1	1	1	1	1	1	1
5507	1	1	1	1	1	1	1	1	1	1	1
5508	1	1	1	1	1	1	1	1	1	1	1
5509	1	1	1	1	1	1	1	1	1	1	1
5510	1	1	1	1	1	1	1	1	1	1	1
5511	1	1	1	1	1	1	1	1	1	1	1
5512	1	1	1	1	1	1	1	1	1	1	1
5513	1	1	1	1	1	1	1	1	1	1	1
5514	1	1	1	1	1	1	1	1	1	1	1
5515	1	1	1	1	1	1	1	1	1	1	1
5516	1	1	1	1	1	1	1	1	1	1	1

5517	1	1	1	1	1	1	1	1	1	1	1	100
5518	1	1	1	1	1	1	1	1	1	1	1	100
5519	1	1	1	1	1	1	1	1	1	1	1	100
5520	1	1	1	1	1	1	1	1	1	1	1	100
5521	1	1	1	1	1	1	1	1	1	1	1	100
5522	1	1	1	1	1	1	1	1	1	1	1	100
5523	1	1	1	1	1	1	1	1	1	1	1	100
5524	1	1	1	1	1	1	1	1	1	1	1	100
5525	1	1	1	1	1	1	1	1	1	1	1	100
5526	1	1	1	1	1	1	1	1	1	1	1	100
5527	1	1	1	1	1	1	1	1	1	1	1	100
5528	1	1	1	1	1	1	1	1	1	1	1	100
5529 (Fh)	1	1	1	1	1	1	1	1	1	1	1	100
5530	0	0	0	0	0	0	0	0	0	0	0	0
Detection Bandwidth = FH - FL = 5529MHz - 5491MHz = 38MHz												
EUT 99% Bandwidth = 37.467MHz												
UNII Detection Bandwidth Min. Limit = 37.467MHz X 80% = 29.973MHz												

3. Initial Channel Availability Check Time

3.1. Test Procedure

The U-NII device is powered on and instructed to operate at 5550 MHz. At the same time the UUT is powered on, the spectrum analyzer is set to zero span mode with a 3 MHz resolution bandwidth at 5310MHz and 5550MHz with a 2.5 minute sweep time. The analyzer's sweep will be started the same time power is applied to the U-NII device.

The EUT should not transmit any beacon or data transmissions until at least 1 minute after the completion of the power-on cycle.

The initial power up time of the EUT is indicated by marker 1 in the plot, Initial beacons/data transmissions are indicated by marker 1R.

3.2. Test Requirement

The EUT shall perform a channel availability check to ensure that there is no radar operation on the channel, after power-up sequence, receiver at least 1 minute on the intended operation frequency.

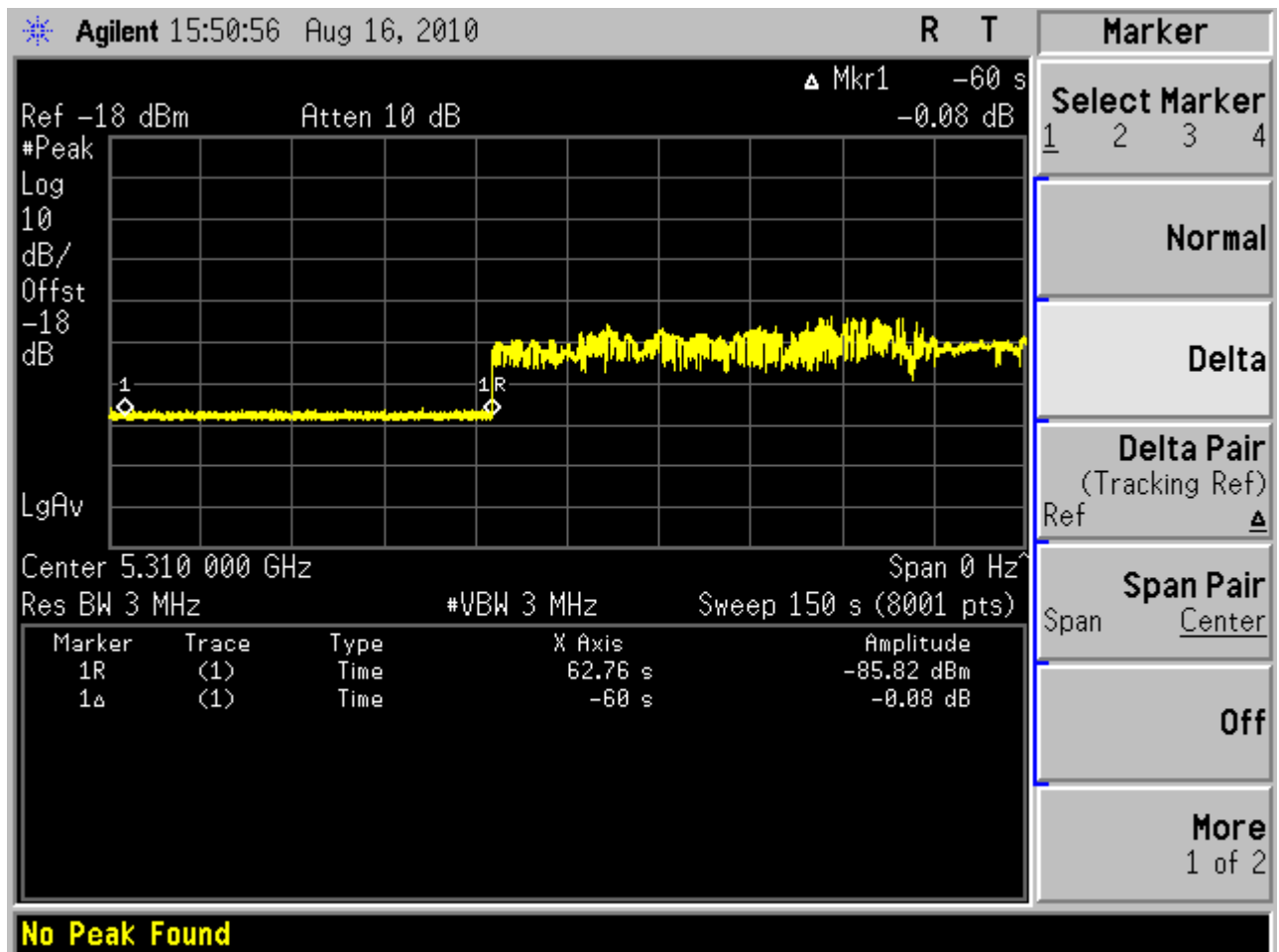
3.3. Uncertainty

± 1ms.

3.4. Test Result of Initial Channel Availability Check Time

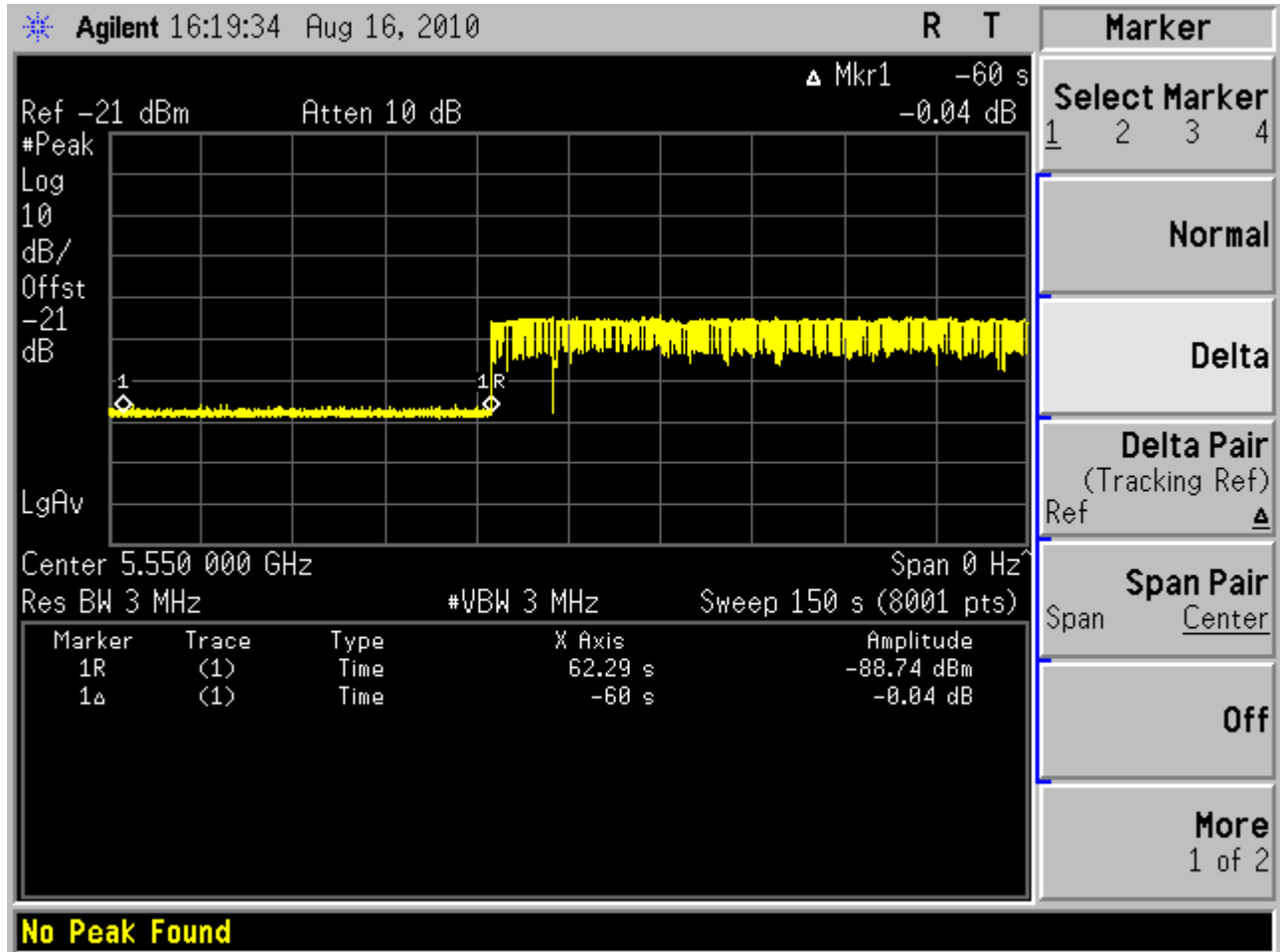
Product : Full HD Video Wireless Receiver Module
 Test Item : Initial Channel Availability Check Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz

The EUT does not transmit any beacon or data transmission until at least 1 minute after the completion of the power-on cycle (2.76sec). The initial power up time of the EUT is indicated by Marker 1R (62.76 sec) – CAC (60 sec). Initial beacons/data transmission are indicated by Marker 1R (62.76 sec)



Product : Full HD Video Wireless Receiver Module
 Test Item : Initial Channel Availability Check Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz

The EUT does not transmit any beacon or data transmission until at least 1 minute after the completion of the power-on cycle (2.29sec). The initial power up time of the EUT is indicated by Marker 1R (62.29 sec) – CAC (60 sec). Initial beacons/data transmission are indicated by Marker 1R (62.29 sec)



4. Radar Burst at the Beginning of the Channel Availability Check Time

4.1. Test Procedure

The steps below define the procedure to verify successful radar detection on the selected Channel during a period equal to the Channel Availability Check Time and avoidance of operation on that Channel when a radar Burst with a level equal to the DFS Detection Threshold + 1 dB (-63dBm) occurs at the beginning of the Channel Availability Check Time.

The EUT is powered on at T₀. T₁ denotes the instant when the EUT has completed its power-up sequence. The Channel Availability Check Time commences at instant T₁ and will end no sooner than T₁ + 60 seconds.

A single Burst of short pulse of radar type 1 at -63 dBm will commence within a 6 second window starting at T₁.

Visual indication on the EUT of successful detection of the radar Burst will be recorded and reported. Observation of emissions at 5310MHz and 5550MHz will continue for 2.5 minutes after the radar Burst, Verify that during the 2.5 minute measurement window no EUT transmissions occurred at 5310MHz and 5550MHz.

4.2. Test Requirement

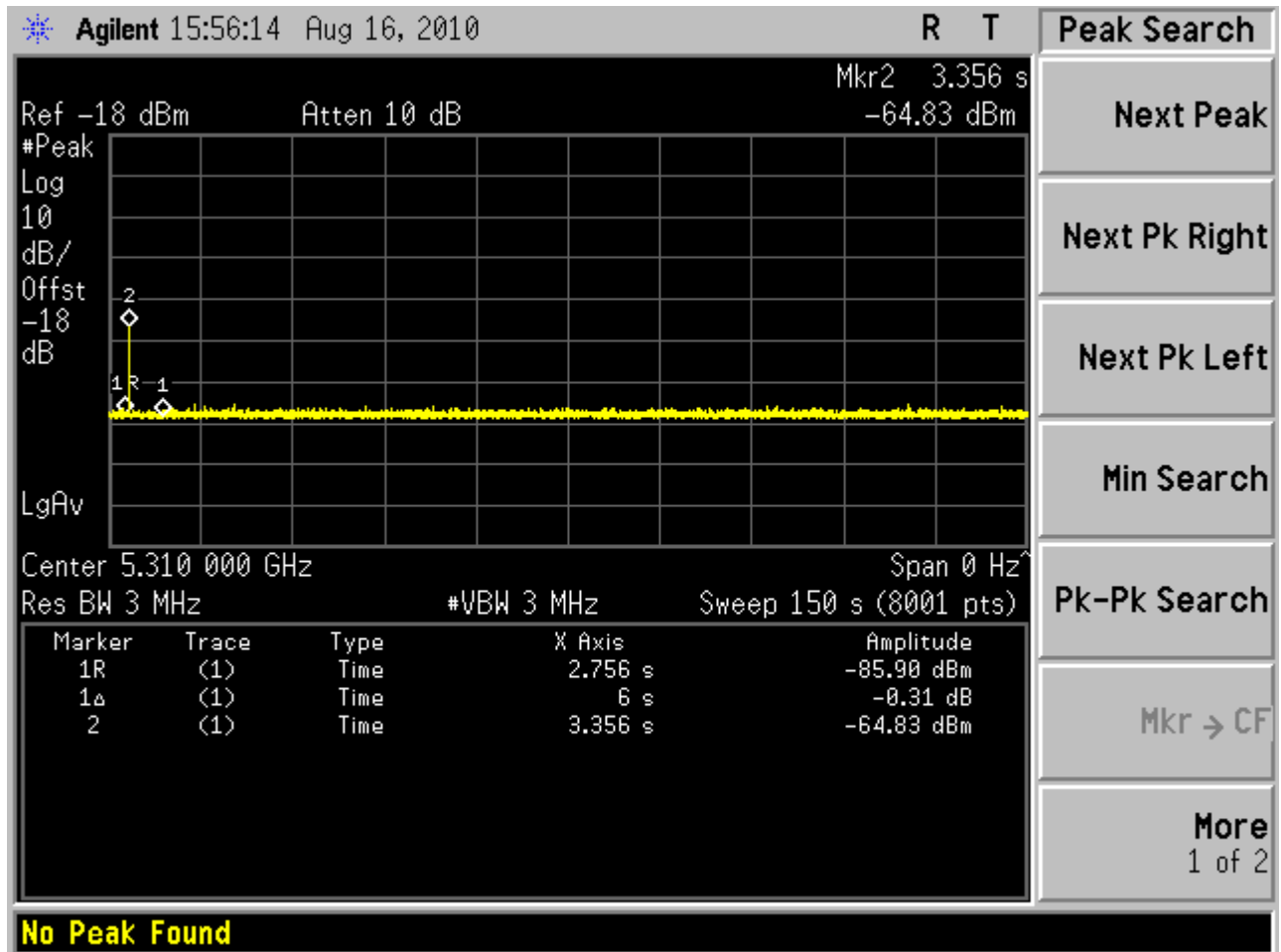
In beginning of the Channel Availability Check (CAC) Time, radar is detected on this channel, select another intended channel and perform a CAC that channel.

4.3. Uncertainty

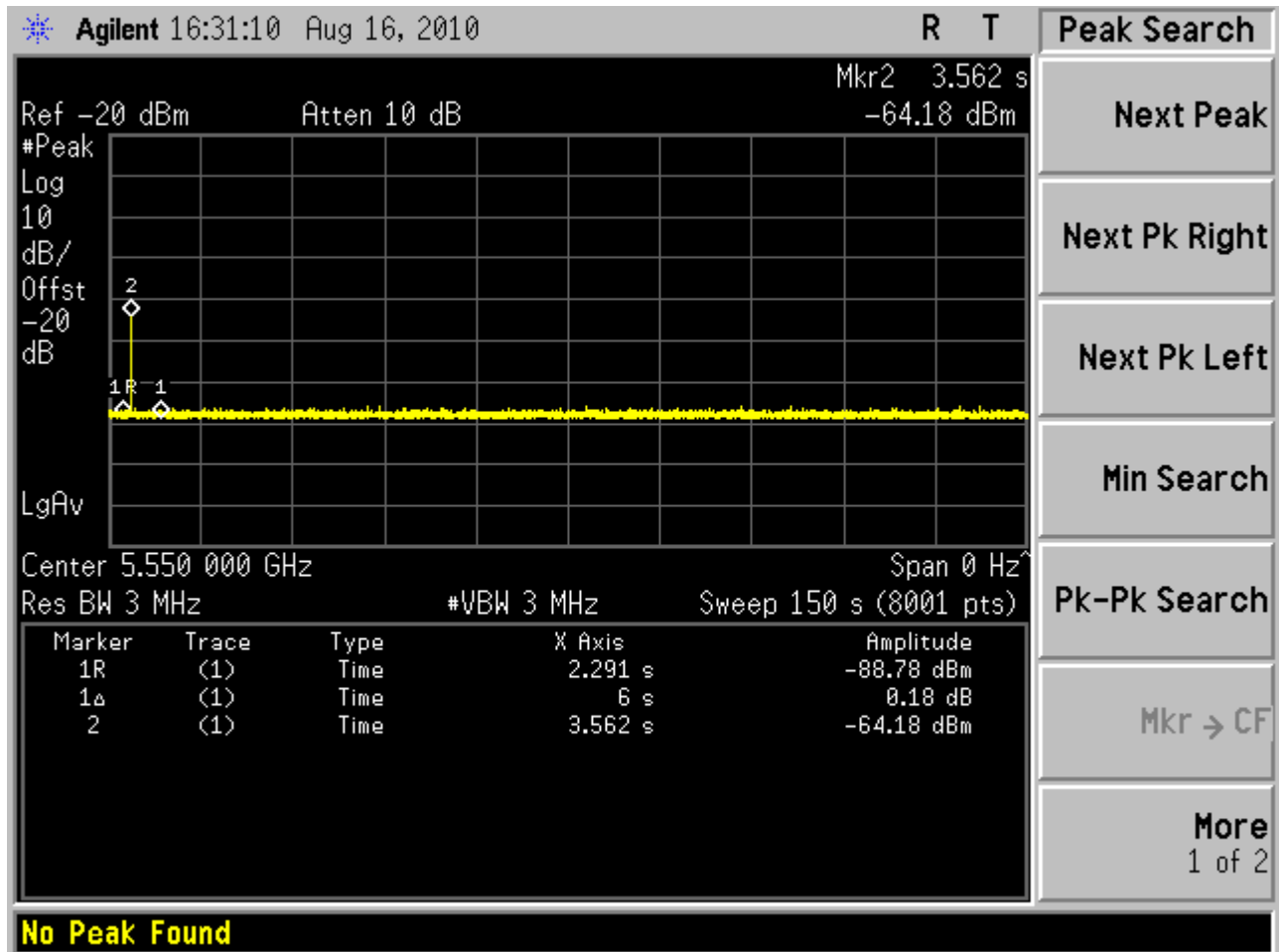
± 1ms.

4.4. Test Result of Radar Burst at the Beginning of the Channel Availability Check Time

Product : Full HD Video Wireless Receiver Module
 Test Item : Radar Burst at the Beginning of the Channel Availability Check Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz



Product : Full HD Video Wireless Receiver Module
 Test Item : Radar Burst at the Beginning of the Channel Availability Check Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz



5. Radar Burst at the End of the Channel Availability Check Time

5.1. Test Procedure

The steps below define the procedure to verify successful radar detection on the selected Channel during a period equal to the Channel Availability Check Time and avoidance of operation on that Channel when a radar Burst with a level equal to the DFS Detection Threshold + 1 dB (-63dBm) occurs at the end of the Channel Availability Check Time.

The UUT is powered on at T_0 . T_1 denotes the instant when the UUT has completed its power-up sequence. The Channel Availability Check Time commences at instant T_1 and will end no sooner than $T_1 + 60$ seconds. A single Burst of short pulse of radar type 1 at -63 dBm will commence within a 6 second window starting at $T_1 + 54$ seconds.

Visual indication on the UUT of successful detection of the radar Burst will be recorded and reported. Observation of emissions at 5310MHz and 5550MHz will continue for 2.5 minutes after the radar Burst has been generated.

Verify that during the 2.5 minute measurement window no UUT transmissions occurred at 5310MHz and 5550MHz.

5.2. Test Requirement

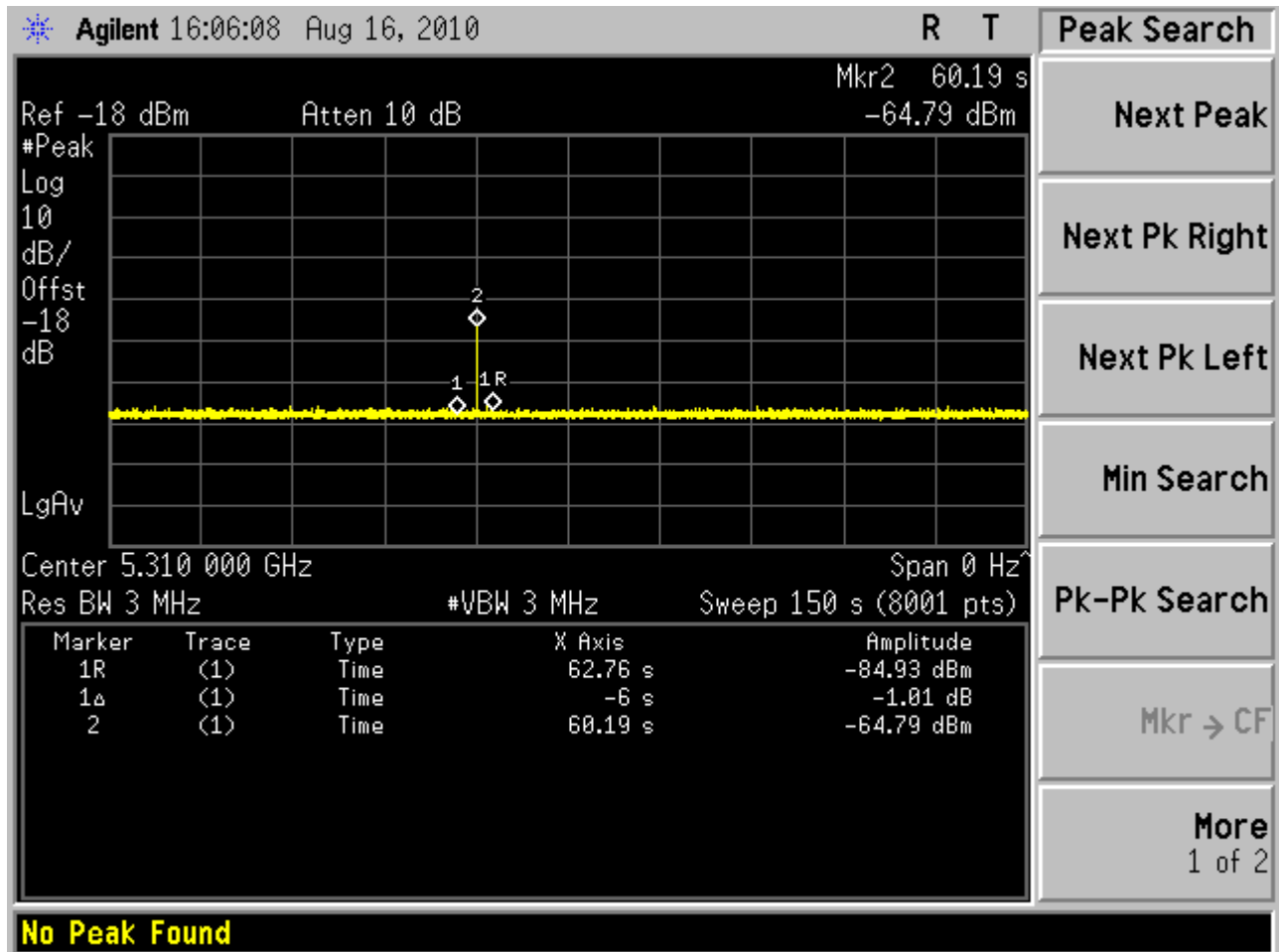
In the end of Channel Availability Check (CAC) Time, radar is detected on this channel, select another intended channel and perform a CAC that channel.

5.3. Uncertainty

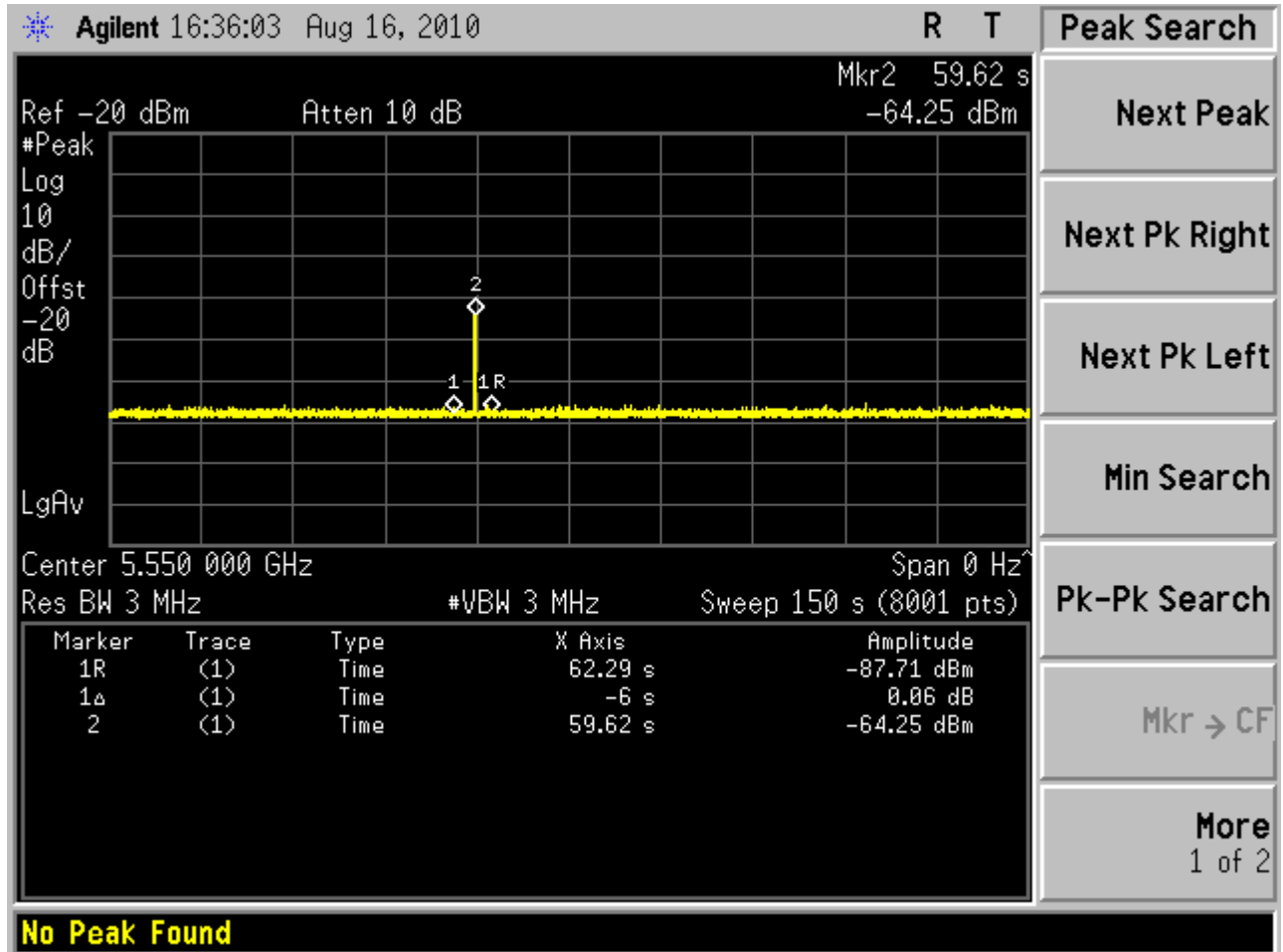
± 1 ms.

5.4. Test Result of Radar Burst at the End of the Channel Availability Check Time

Product : Full HD Video Wireless Receiver Module
 Test Item : Radar Burst at the End of the Channel Availability Check Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz



Product : Full HD Video Wireless Receiver Module
 Test Item : Radar Burst at the End of the Channel Availability Check Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz



6. In-Service Monitoring for Channel Move Time and Channel Closing Transmission Time and Non-Occupancy Period

6.1. Test Procedure

These tests define how the following DFS parameters are verified during In-Service Monitoring;

Channel Closing Transmission Time, Channel Move Time, and Non-Occupancy Period. The steps below define the procedure to determine the above mentioned parameters when a radar Burst with a level equal to the DFS Detection Threshold + 1dB (-63dBm) is generated on the Operating Channel of the U-NII device.

A U-NII device operating as a Client Device will associate with the UUT (Master) at 5310 MHz and 5550MHz.

Stream the MPEG test file from the Client Device (TX) to the Master Device (RX) on the selected Channel for the entire period of the test.

At time T_0 the Radar Waveform generator sends a Burst of pulses for each of the radar types at -63dBm.

Observe the transmissions of the UUT at the end of the radar Burst on the Operating Channel for duration greater than 10 seconds. Measure and record the transmissions from the UUT during the observation time (Channel Move Time). Compare the Channel Move Time and Channel Closing

Transmission Time results to the limits defined in the DFS Response requirement values table.

Measure the UUT for more than 30 minutes following the channel close/move time to verify that the UUT does not resume any transmissions on this Channel.

6.2. Test Requirement

Parameter	Value
Channel Move Time	10 Seconds
Channel Closing Transmission Time	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period
Non-Occupancy Period	Minimum 30 minutes

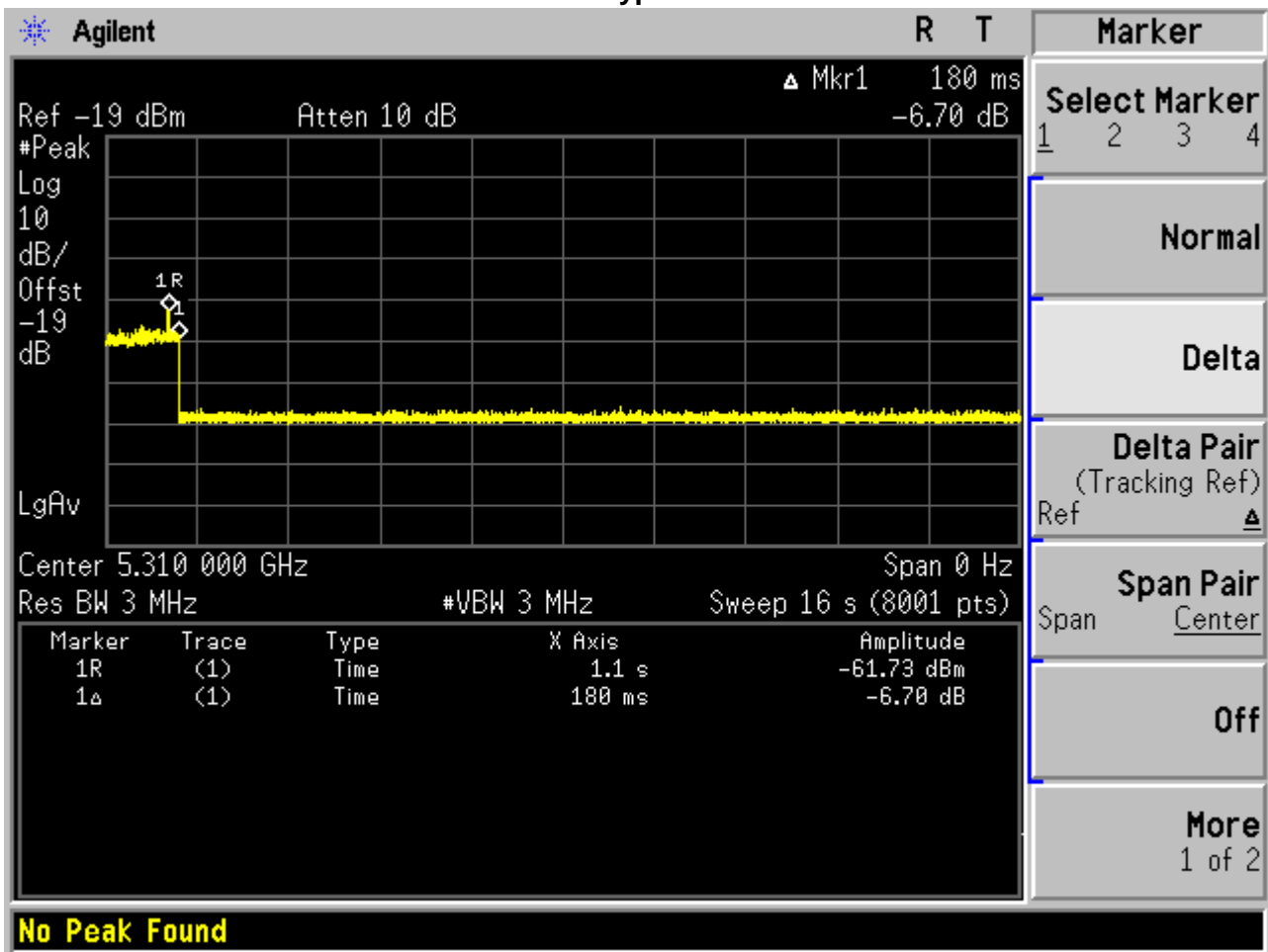
6.3. Uncertainty

± 1 ms.

6.4. Test Result of Channel Move Time and Channel Closing Transmission Time and Non-Occupancy Period

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Move Time Test
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz

Channel Move Time for Radar Test Type 1 at 5310MHz

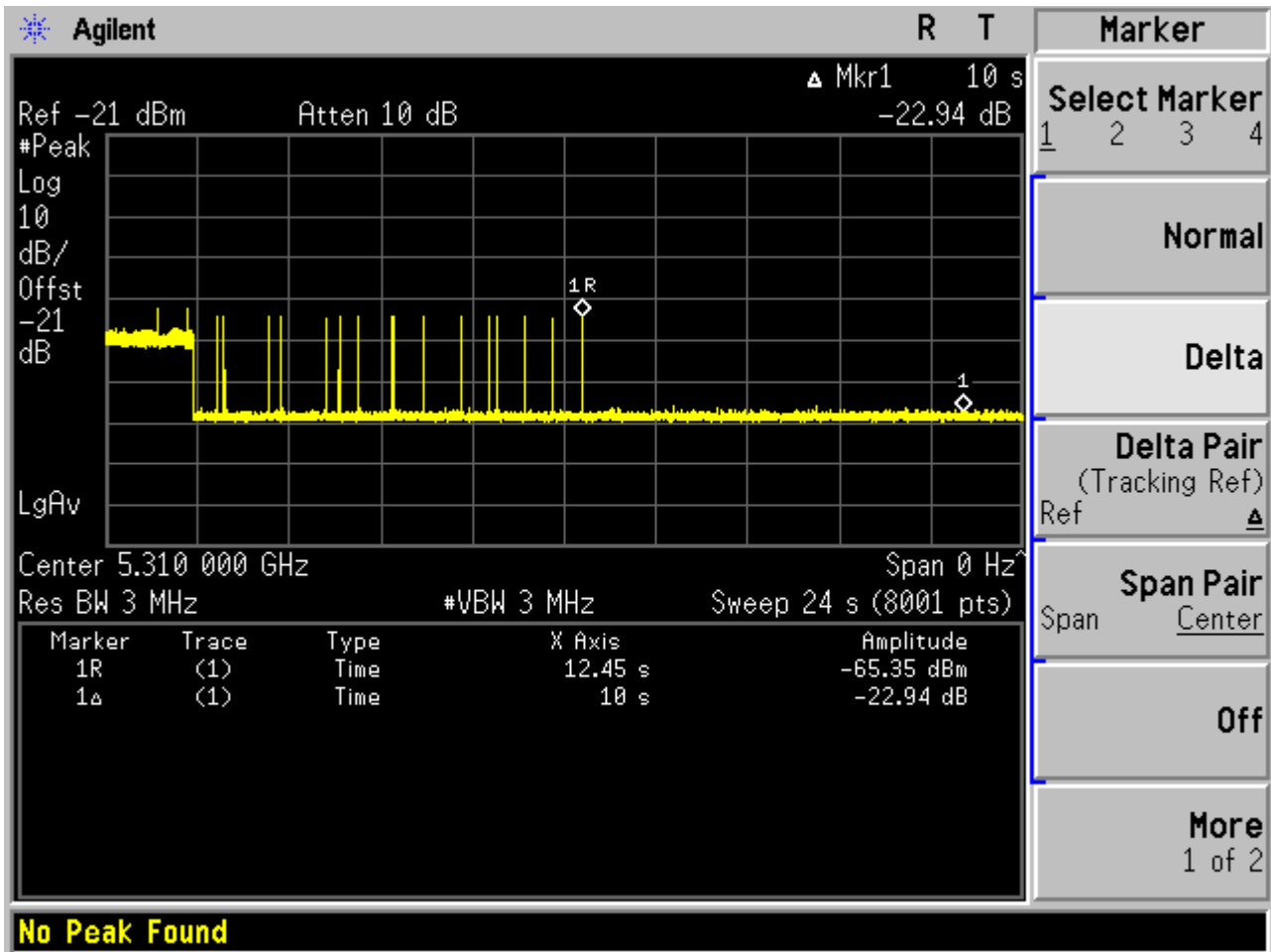


Test Item	Test Result (Sec)	Limit (Sec)
Channel Move Time	0.18	10

The results showed that after radar signal injected the channel move time was less than 10 seconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Move Time Test
 Radar Type : Type 5
 Test Mode : Mode 1: Transmit -5310MHz

Channel Move Time for Radar Test Type 5 at 5310MHz

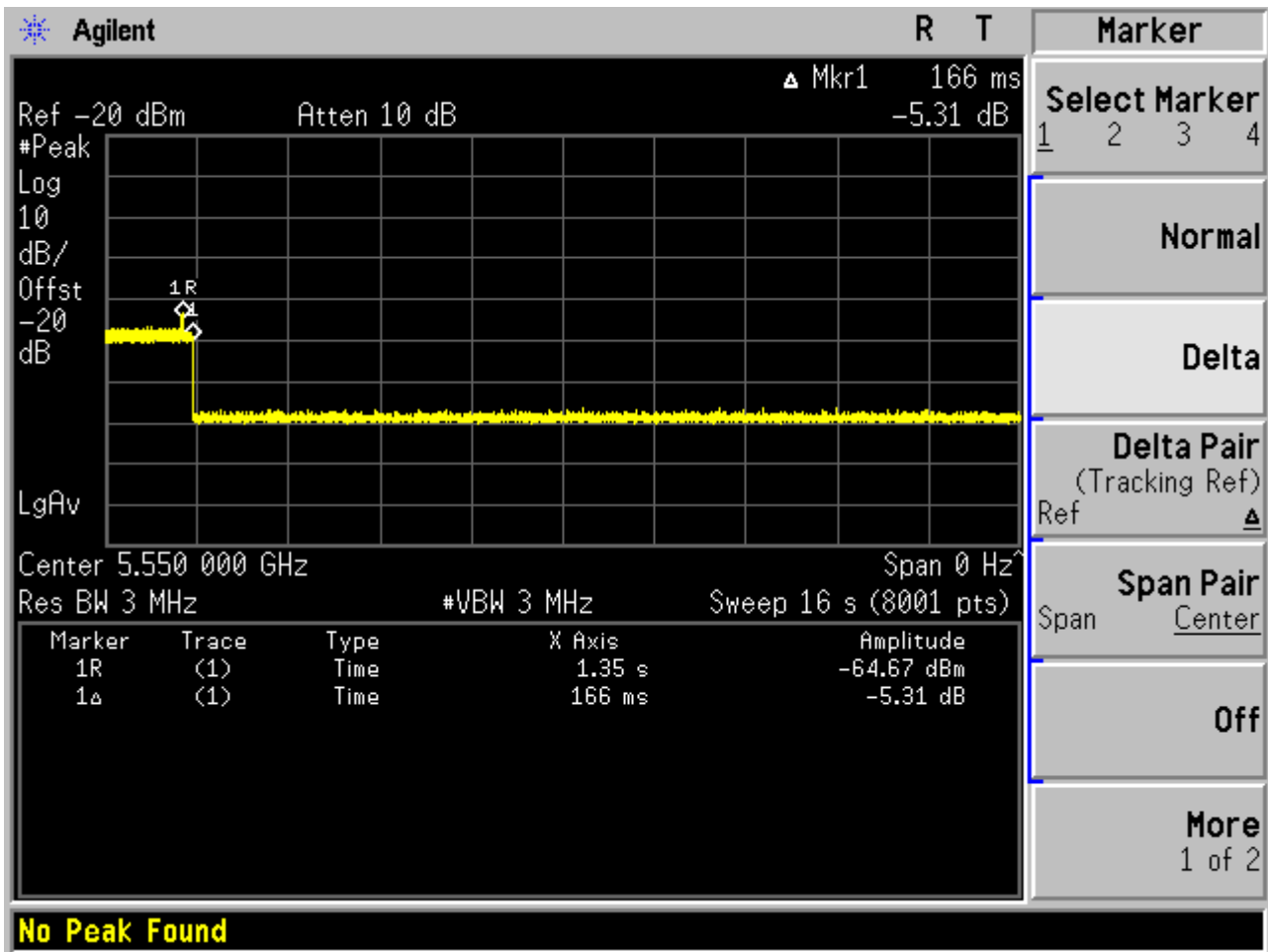


Test Item	Test Result (Sec)	Limit (Sec)
Channel Move Time	0	10

The results showed that after radar signal injected the channel move time was less than 10 seconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Move Time
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz

Channel Move Time for Radar Test Type 1 at 5550MHz

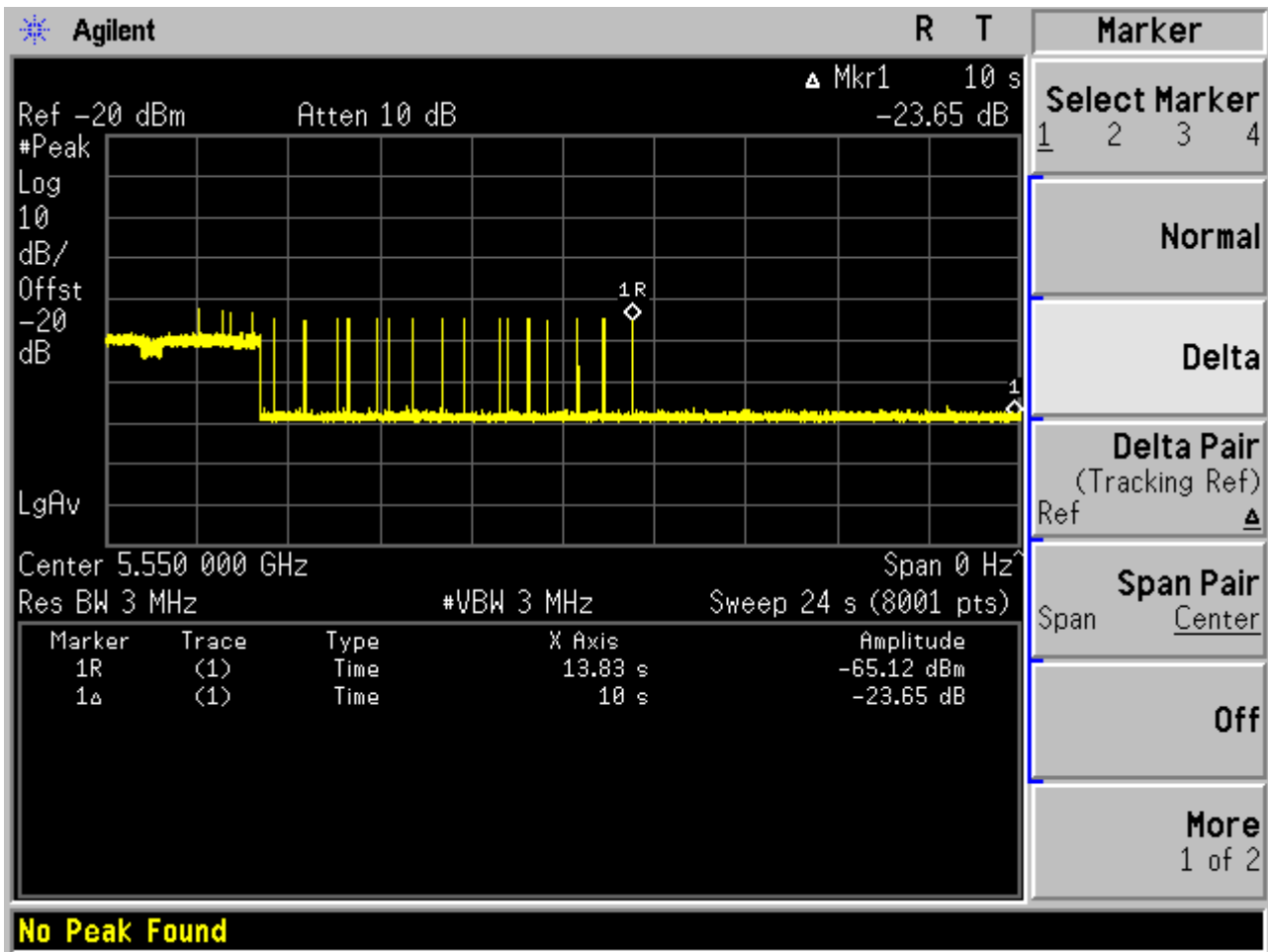


Test Item	Test Result (Sec)	Limit (Sec)
Channel Move Time	0.166	10

The results showed that after radar signal injected the channel move time was less than 10 seconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Move Time
 Radar Type : Type 5
 Test Mode : Mode 1: Transmit -5550MHz

Channel Move Time for Radar Test Type 5 at 5550MHz

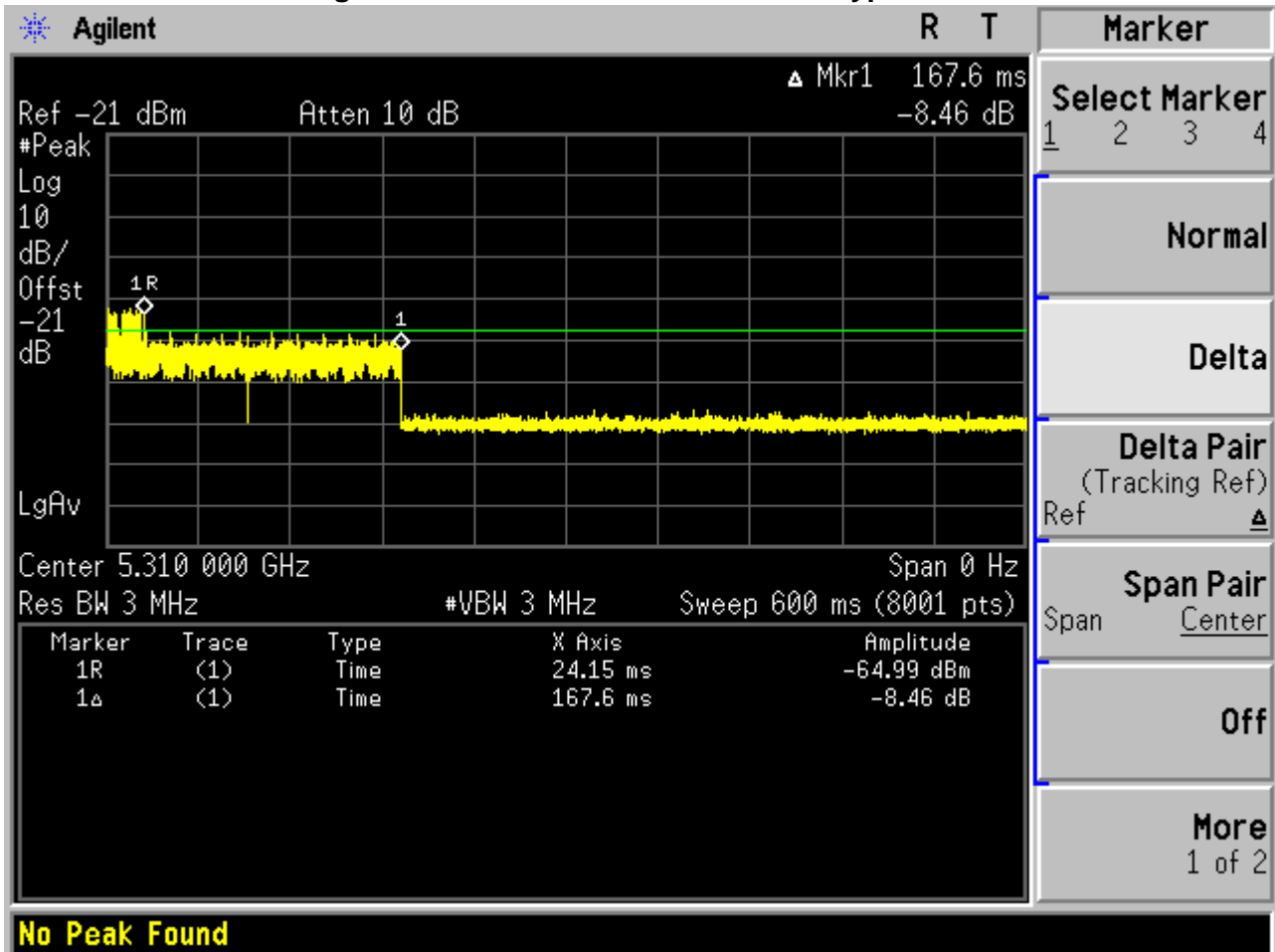


Test Item	Test Result (Sec)	Limit (Sec)
Channel Move Time	0	10

The results showed that after radar signal injected the channel move time was less than 10 seconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Closing Transmission Time Test
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz

Channel Closing Transmission Time for Radar Test Type 1 at 5310 MHz

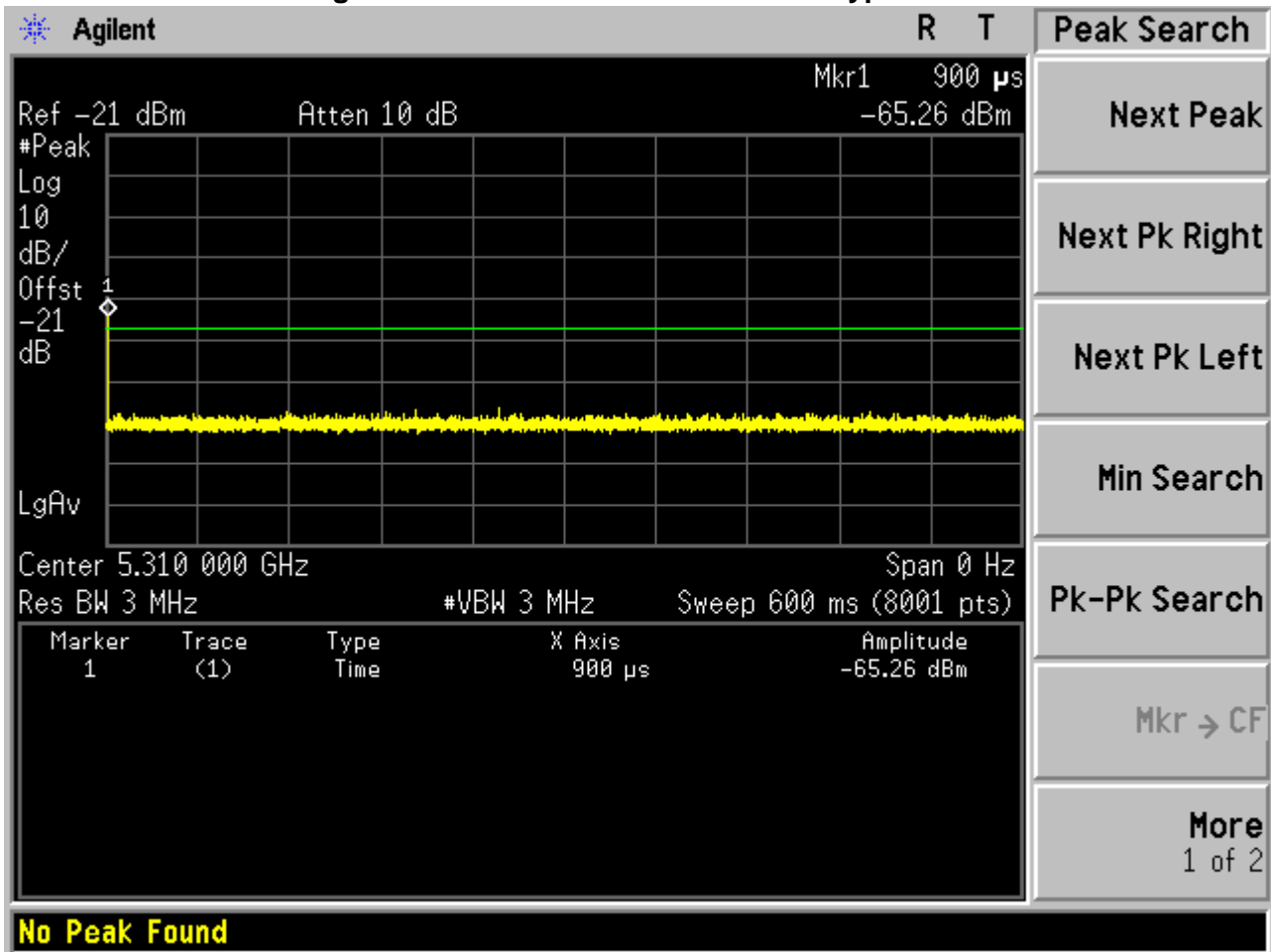


Test Item	Test Result (ms)	Limit (ms)
Channel Closing Transmission	0	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period

The results showed that after radar signal injected the channel transmission closing time less than 200 milliseconds and an aggregate of no more than 60 milliseconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Closing Transmission Time Test
 Radar Type : Type 5
 Test Mode : Mode 1: Transmit -5310MHz

Channel Closing Transmission Time for Radar Test Type 5 at 5310 MHz

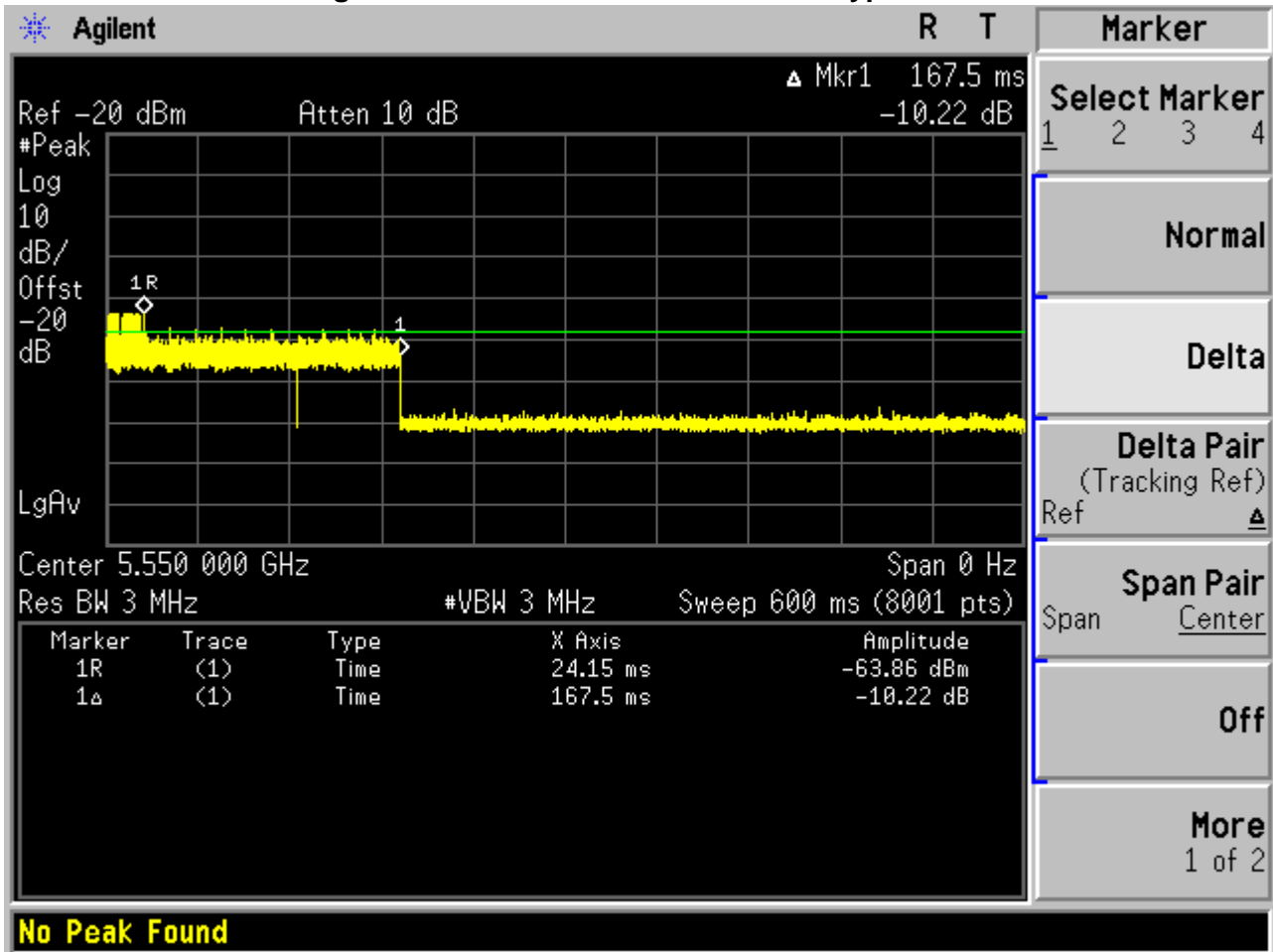


Test Item	Test Result (ms)	Limit (ms)
Channel Closing Transmission	0	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period

The results showed that after radar signal injected the channel transmission closing time less than 200 milliseconds and an aggregate of no more than 60 milliseconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Closing Transmission Time Test
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz

Channel Closing Transmission Time for Radar Test Type 1 at 5550 MHz

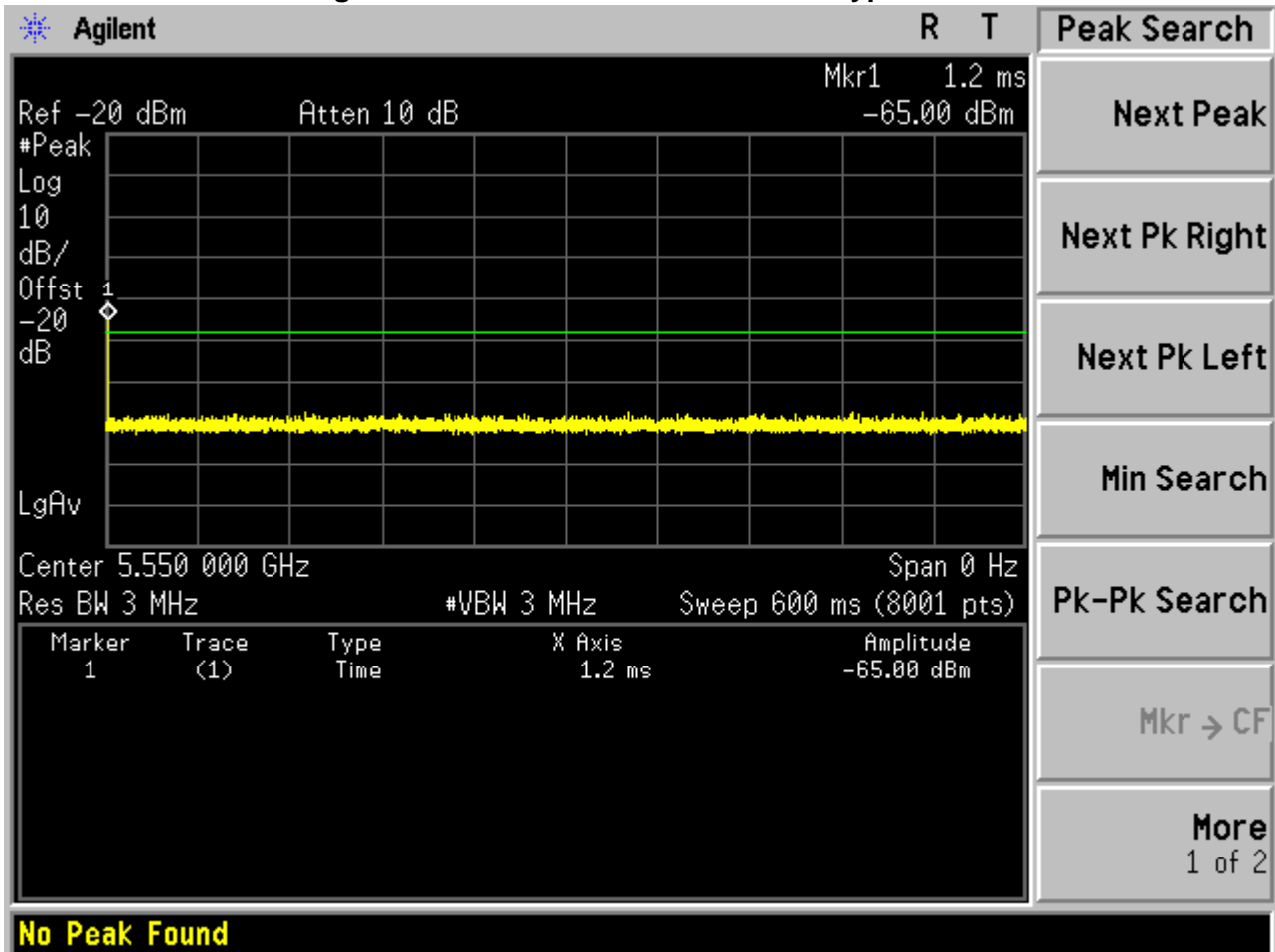


Test Item	Test Result (ms)	Limit (ms)
Channel Closing Transmission	0	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period

The results showed that after radar signal injected the channel transmission closing time less than 200 milliseconds and an aggregate of no more than 60 milliseconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Channel Closing Transmission Time Test
 Radar Type : Type 5
 Test Mode : Mode 1: Transmit -5550MHz

Channel Closing Transmission Time for Radar Test Type 5 at 5550 MHz

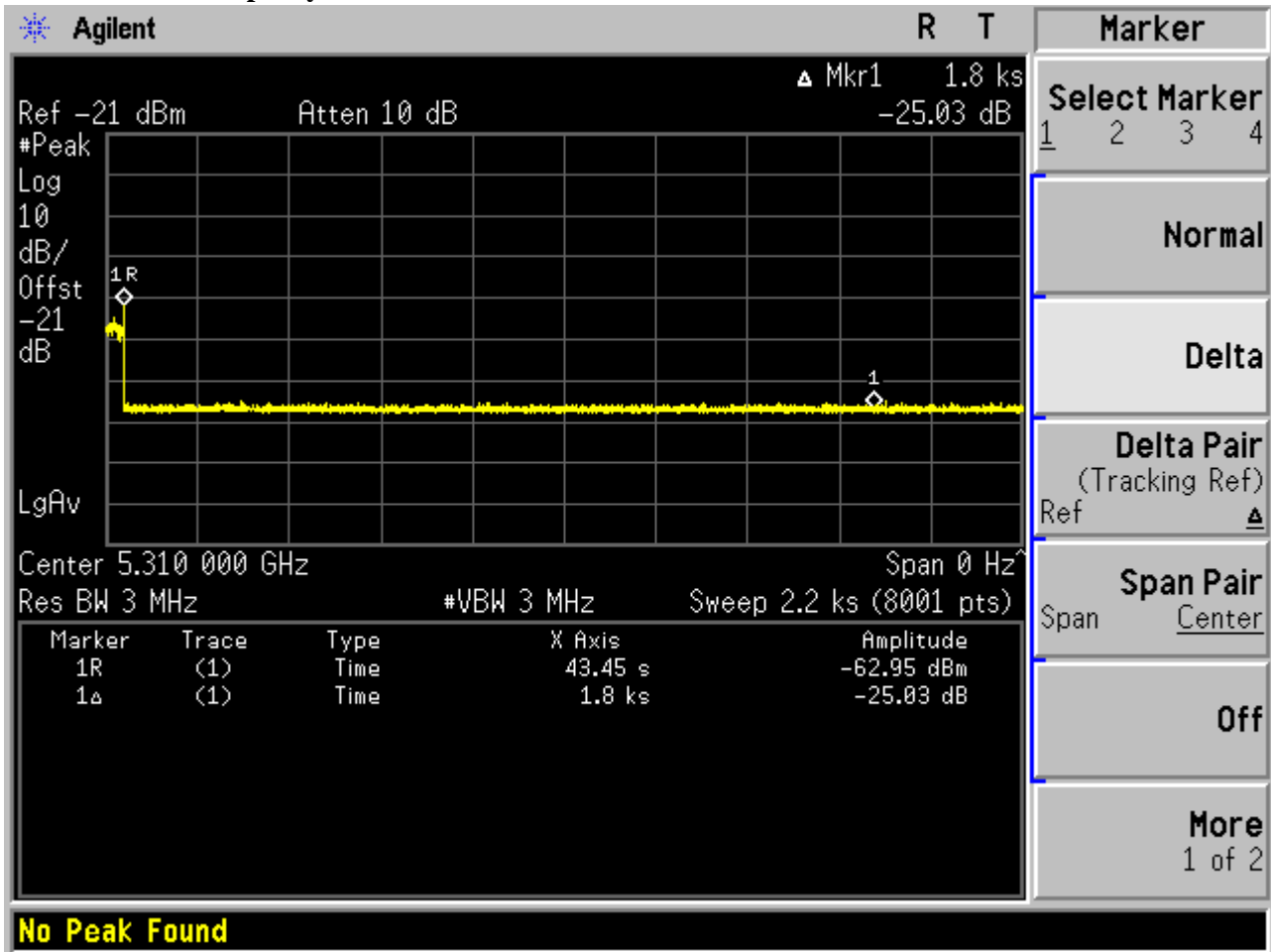


Test Item	Test Result (ms)	Limit (ms)
Channel Closing Transmission	0	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period

The results showed that after radar signal injected the channel transmission closing time less than 200 milliseconds and an aggregate of no more than 60 milliseconds.

Product : Full HD Video Wireless Receiver Module
 Test Item : Non-Occupancy Period
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz

Non-Occupancy Period at 5310 MHz

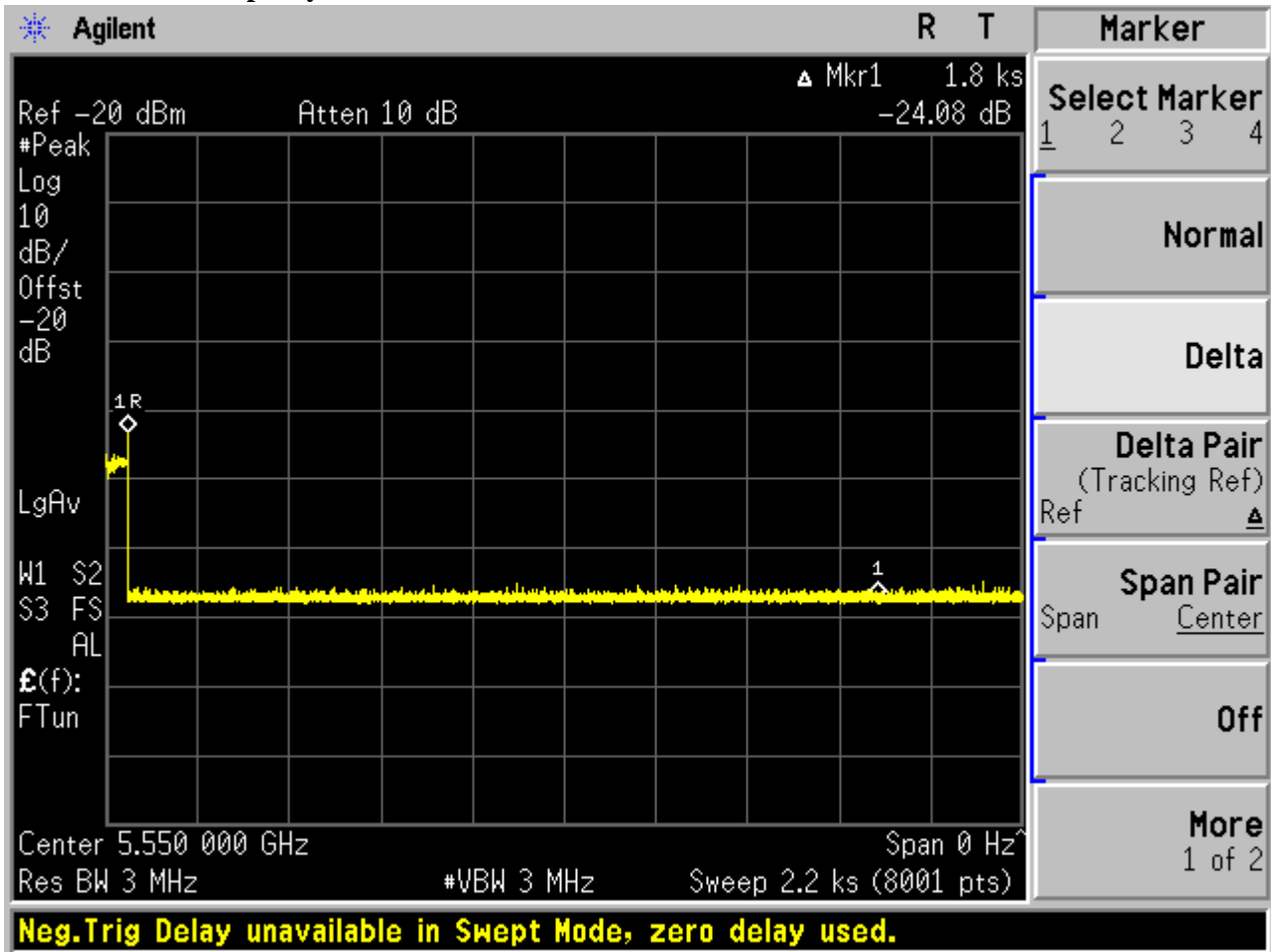


Test Item	Test Result (Minutes)	Limit (Minutes)
Non-Occupancy Period	>30	≥30

No EUT transmissions were observed on the test channel during 30 minutes observation time.

Product : Full HD Video Wireless Receiver Module
 Test Item : Non-Occupancy Period
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz

Non-Occupancy Period at 5550 MHz



Test Item	Test Result (Minutes)	Limit (Minutes)
Non-Occupancy Period	>30	>30

No EUT transmissions were observed on the test channel during 30 minutes observation time.

7. Statistical Performance Check

7.1. Test Procedure

The steps below define the procedure to determine the minimum percentage of detection when a radar burst with a level equal to the DFS Detection Threshold + 1dB (-61dBm) is generated on the Operating Channel of the U-NII device.

A U-NII device operating as a Client Device will associate with the UUT (Master) at 5500 MHz.

Stream the MPEG test file from the Master Device to the Client Device on the selected Channel for the entire period of the test.

The Radar Waveform generator sends the individual waveform for each of the radar types 1-6 at -61dbm. Statistical data will be gathered to determine the ability of the device to detect the radar test waveforms. The device can utilize a test mode to demonstrate when detection occurs to prevent the need to reset the device between trial runs.

7.2. Test Requirement

The minimum percentage of successful detections, and the minimum number of trials that must be used for determining DFS conformance. Step intervals of 0.1 microsecond for Pulse Width, 1 microsecond for PRI, 1 MHz for chirp width and 1 for the number of pulses will be utilized for the random determination of specific test waveforms.

Minimum percentage of successful detections

Radar Type	Minimum Percentage of Successful Detection	Minimum Number of Trials
1	60%	30
2	60%	30
3	60%	30
4	60%	30
Aggregate (Radar Types 1-4)	80%	120
5	80%	30
6	70%	30

The percentage of successful detection is calculated by:

$$\frac{\text{TotalWaveformDetections}}{\text{TotalWaveformTrials}} \times 100 = \text{Probability of Detection Radar Waveform}$$

In addition an aggregate minimum percentage of successful detection across all Short Pulse Radar Types 1-4 is required and is calculated as follows:

$$\frac{P_d 1 + P_d 2 + P_d 3 + P_d 4}{4}$$

7.3. Uncertainty

± 1ms.

7.4. Test Result of Statistical Performance Check

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5310MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5310	1	1428	18	1
2	5310	1	1428	18	1
3	5310	1	1428	18	1
4	5310	1	1428	18	1
5	5310	1	1428	18	1
6	5310	1	1428	18	1
7	5310	1	1428	18	1
8	5310	1	1428	18	1
9	5310	1	1428	18	1
10	5310	1	1428	18	1
11	5310	1	1428	18	1
12	5310	1	1428	18	1
13	5310	1	1428	18	1
14	5310	1	1428	18	1
15	5310	1	1428	18	1
16	5310	1	1428	18	1
17	5310	1	1428	18	1
18	5310	1	1428	18	1
19	5310	1	1428	18	1
20	5310	1	1428	18	1
21	5310	1	1428	18	1
22	5310	1	1428	18	1
23	5310	1	1428	18	1
24	5310	1	1428	18	1
25	5310	1	1428	18	1
26	5310	1	1428	18	1
27	5310	1	1428	18	1
28	5310	1	1428	18	1
29	5310	1	1428	18	1
30	5310	1	1428	18	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 1
 Test Mode : Mode 1: Transmit -5550MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5550	1	1428	18	1
2	5550	1	1428	18	1
3	5550	1	1428	18	1
4	5550	1	1428	18	1
5	5550	1	1428	18	1
6	5550	1	1428	18	1
7	5550	1	1428	18	1
8	5550	1	1428	18	1
9	5550	1	1428	18	1
10	5550	1	1428	18	1
11	5550	1	1428	18	1
12	5550	1	1428	18	1
13	5550	1	1428	18	1
14	5550	1	1428	18	1
15	5550	1	1428	18	1
16	5550	1	1428	18	1
17	5550	1	1428	18	1
18	5550	1	1428	18	1
19	5550	1	1428	18	1
20	5550	1	1428	18	1
21	5550	1	1428	18	1
22	5550	1	1428	18	1
23	5550	1	1428	18	1
24	5550	1	1428	18	1
25	5550	1	1428	18	1
26	5550	1	1428	18	1
27	5550	1	1428	18	1
28	5550	1	1428	18	1
29	5550	1	1428	18	1
30	5550	1	1428	18	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 2
 Test Mode : Mode 1: Transmit -5310MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5310	29	3.60	194	1
2	5310	26	4.20	227	1
3	5310	26	1.40	210	1
4	5310	29	1.70	194	1
5	5310	23	1.70	193	1
6	5310	29	1.30	211	1
7	5310	28	3.10	168	1
8	5310	29	4.20	186	1
9	5310	23	1.70	204	1
10	5310	28	2.40	205	1
11	5310	27	2.40	174	1
12	5310	25	3.80	188	1
13	5310	23	4.60	169	1
14	5310	24	3.80	169	1
15	5310	29	4.20	192	1
16	5310	27	2.80	168	1
17	5310	26	1.40	173	1
18	5310	29	3.60	185	1
19	5310	26	2.30	159	1
20	5310	28	4.60	171	1
21	5310	25	2.20	193	1
22	5310	23	4.40	176	1
23	5310	24	4.90	165	1
24	5310	23	2.90	221	1
25	5310	29	3.60	176	1
26	5310	26	3.80	203	1
27	5310	24	3.00	198	1
28	5310	24	3.40	224	1
29	5310	23	2.60	192	1
30	5310	28	3.30	161	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 2
 Test Mode : Mode 1: Transmit -5550MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5550	26	4.20	155	1
2	5550	29	2.20	197	1
3	5550	23	1.80	211	1
4	5550	28	2.00	175	1
5	5550	26	2.00	176	1
6	5550	26	1.90	181	1
7	5550	23	1.00	192	1
8	5550	23	2.80	186	1
9	5550	25	2.60	160	1
10	5550	28	2.00	186	1
11	5550	24	2.60	150	1
12	5550	24	3.10	214	1
13	5550	24	4.60	218	1
14	5550	27	3.50	153	1
15	5550	23	1.00	173	1
16	5550	29	1.50	190	1
17	5550	26	3.80	167	1
18	5550	28	2.90	206	1
19	5550	24	1.40	194	1
20	5550	27	3.70	227	1
21	5550	26	1.40	192	1
22	5550	25	1.40	228	1
23	5550	27	2.20	219	1
24	5550	24	3.20	194	1
25	5550	27	3.40	227	1
26	5550	26	1.30	177	1
27	5550	29	3.80	174	1
28	5550	24	1.80	203	1
29	5550	25	4.10	174	1
30	5550	25	4.90	185	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 3
 Test Mode : Mode 1: Transmit -5310MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5310	16	9.60	295	1
2	5310	17	6.50	411	1
3	5310	16	8.80	424	1
4	5310	16	8.00	406	1
5	5310	18	8.40	386	1
6	5310	16	7.50	292	1
7	5310	16	5.30	260	1
8	5310	18	6.10	477	1
9	5310	17	6.20	288	1
10	5310	18	9.80	481	1
11	5310	17	9.00	497	1
12	5310	18	7.00	478	1
13	5310	18	7.80	280	1
14	5310	18	6.60	360	1
15	5310	17	9.50	420	1
16	5310	17	9.40	264	1
17	5310	17	5.30	432	1
18	5310	17	6.20	314	1
19	5310	17	8.30	371	1
20	5310	17	9.30	315	1
21	5310	17	8.00	332	1
22	5310	16	9.50	270	1
23	5310	16	6.20	387	1
24	5310	17	8.50	284	1
25	5310	16	5.20	319	1
26	5310	17	5.80	284	1
27	5310	16	7.20	331	1
28	5310	17	5.50	438	1
29	5310	17	6.50	296	1
30	5310	18	6.00	362	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 3
 Test Mode : Mode 1: Transmit -5550MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5550	17	6.60	414	1
2	5550	17	5.90	494	1
3	5550	18	8.00	293	1
4	5550	17	7.70	335	1
5	5550	16	9.30	383	1
6	5550	18	9.60	367	1
7	5550	17	7.40	335	1
8	5550	17	8.80	340	1
9	5550	16	7.80	272	1
10	5550	18	8.60	311	1
11	5550	16	7.20	264	1
12	5550	17	7.40	296	1
13	5550	17	5.90	312	1
14	5550	18	5.30	373	1
15	5550	17	5.60	370	1
16	5550	17	8.10	322	1
17	5550	17	6.90	310	1
18	5550	18	8.20	272	1
19	5550	16	8.00	317	1
20	5550	17	5.40	413	1
21	5550	18	9.00	487	1
22	5550	17	9.70	336	1
23	5550	16	7.30	475	1
24	5550	16	8.60	297	1
25	5550	16	6.30	280	1
26	5550	17	9.70	333	1
27	5550	18	5.40	337	1
28	5550	17	9.40	406	1
29	5550	17	5.50	292	1
30	5550	16	6.00	278	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 4
 Test Mode : Mode 1: Transmit -5310MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5310	15	15.40	458	1
2	5310	15	10.10	290	1
3	5310	12	18.10	372	1
4	5310	14	10.10	275	1
5	5310	14	16.80	483	1
6	5310	15	15.70	277	1
7	5310	15	20.00	268	1
8	5310	12	12.10	407	1
9	5310	12	10.60	264	1
10	5310	15	10.20	475	1
11	5310	15	16.30	266	1
12	5310	15	17.30	263	1
13	5310	16	17.10	305	1
14	5310	16	17.80	465	1
15	5310	15	12.00	296	1
16	5310	12	17.40	444	1
17	5310	16	15.40	335	1
18	5310	12	14.80	409	1
19	5310	12	13.60	493	1
20	5310	16	16.10	272	1
21	5310	16	16.30	340	1
22	5310	15	16.00	275	1
23	5310	13	15.30	282	1
24	5310	16	12.00	400	1
25	5310	13	13.40	274	1
26	5310	16	19.20	486	1
27	5310	15	14.30	434	1
28	5310	13	16.70	338	1
29	5310	13	10.50	472	1
30	5310	16	17.90	355	1
Detection Percentage(%)					100%

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 4
 Test Mode : Mode 1: Transmit -5550MHz

Trial #	Frequency (MHz)	Pulse Width (us)	PRI (us)	Pulses/Burs	1= Detection 0= No Detection
1	5550	13	19.70	440	1
2	5550	13	19.40	434	1
3	5550	16	11.20	456	1
4	5550	15	17.20	365	1
5	5550	13	13.60	361	1
6	5550	16	19.40	355	1
7	5550	15	10.30	446	1
8	5550	16	17.40	255	1
9	5550	13	19.60	461	1
10	5550	14	15.20	430	1
11	5550	12	19.10	425	1
12	5550	14	10.70	425	1
13	5550	12	10.00	443	1
14	5550	15	15.30	368	1
15	5550	16	13.00	397	1
16	5550	16	16.30	314	1
17	5550	13	14.60	378	1
18	5550	15	18.60	486	1
19	5550	15	17.40	482	1
20	5550	14	11.80	255	1
21	5550	15	14.70	270	1
22	5550	16	18.60	318	1
23	5550	14	16.10	481	1
24	5550	14	13.20	395	1
25	5550	16	13.60	314	1
26	5550	16	18.10	352	1
27	5550	12	13.90	387	1
28	5550	12	19.20	325	1
29	5550	12	12.80	468	1
30	5550	12	14.20	468	1
Detection Percentage (%)					100%

Total Type 1~4 Radar Statistical Performance			
Radar Type	Detection Percentage (%)	Limit (%)	Result
1	100	>60%	Pass
2	100	>60%	Pass
3	100	>60%	Pass
4	100	>60%	Pass
Total Type 1~4	100	>80%	Pass

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 5
 Test Mode : Mode 1: Transmit -5310MHz

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5310	Statistical Check RandParm For Radar Type 5 1 trail	1
2	5310	Statistical Check RandParm For Radar Type 5 2 trail	1
3	5310	Statistical Check RandParm For Radar Type 5 3 trail	1
4	5310	Statistical Check RandParm For Radar Type 5 4 trail	1
5	5310	Statistical Check RandParm For Radar Type 5 5 trail	1
6	5310	Statistical Check RandParm For Radar Type 5 6 trail	1
7	5310	Statistical Check RandParm For Radar Type 5 7 trail	1
8	5310	Statistical Check RandParm For Radar Type 5 8 trail	1
9	5310	Statistical Check RandParm For Radar Type 5 9 trail	1
10	5310	Statistical Check RandParm For Radar Type 5 10 trail	1
11	5310	Statistical Check RandParm For Radar Type 5 11 trail	1
12	5310	Statistical Check RandParm For Radar Type 5 12 trail	1
13	5310	Statistical Check RandParm For Radar Type 5 13 trail	1
14	5310	Statistical Check RandParm For Radar Type 5 14 trail	1
15	5310	Statistical Check RandParm For Radar Type 5 15 trail	1
16	5310	Statistical Check RandParm For Radar Type 5 16 trail	1
17	5310	Statistical Check RandParm For Radar Type 5 17 trail	1
18	5310	Statistical Check RandParm For Radar Type 5 18 trail	1
19	5310	Statistical Check RandParm For Radar Type 5 19 trail	1
20	5310	Statistical Check RandParm For Radar Type 5 20 trail	1
21	5310	Statistical Check RandParm For Radar Type 5 21 trail	1
22	5310	Statistical Check RandParm For Radar Type 5 22 trail	1
23	5310	Statistical Check RandParm For Radar Type 5 23 trail	1
24	5310	Statistical Check RandParm For Radar Type 5 24 trail	1
25	5310	Statistical Check RandParm For Radar Type 5 25 trail	1
26	5310	Statistical Check RandParm For Radar Type 5 26 trail	1
27	5310	Statistical Check RandParm For Radar Type 5 27 trail	1
28	5310	Statistical Check RandParm For Radar Type 5 28 trail	1
29	5310	Statistical Check RandParm For Radar Type 5 29 trail	1
30	5310	Statistical Check RandParm For Radar Type 5 30 trail	1
Detection Percentage (%)			100

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 5
 Test Mode : Mode 1: Transmit -5550MHz

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5550	Statistical Check RandParm For Radar Type 5 1 trail	1
2	5550	Statistical Check RandParm For Radar Type 5 2 trail	1
3	5550	Statistical Check RandParm For Radar Type 5 3 trail	1
4	5550	Statistical Check RandParm For Radar Type 5 4 trail	1
5	5550	Statistical Check RandParm For Radar Type 5 5 trail	1
6	5550	Statistical Check RandParm For Radar Type 5 6 trail	1
7	5550	Statistical Check RandParm For Radar Type 5 7 trail	1
8	5550	Statistical Check RandParm For Radar Type 5 8 trail	1
9	5550	Statistical Check RandParm For Radar Type 5 9 trail	1
10	5550	Statistical Check RandParm For Radar Type 5 10 trail	1
11	5550	Statistical Check RandParm For Radar Type 5 11 trail	1
12	5550	Statistical Check RandParm For Radar Type 5 12 trail	1
13	5550	Statistical Check RandParm For Radar Type 5 13 trail	1
14	5550	Statistical Check RandParm For Radar Type 5 14 trail	1
15	5550	Statistical Check RandParm For Radar Type 5 15 trail	1
16	5550	Statistical Check RandParm For Radar Type 5 16 trail	1
17	5550	Statistical Check RandParm For Radar Type 5 17 trail	1
18	5550	Statistical Check RandParm For Radar Type 5 18 trail	1
19	5550	Statistical Check RandParm For Radar Type 5 19 trail	1
20	5550	Statistical Check RandParm For Radar Type 5 20 trail	1
21	5550	Statistical Check RandParm For Radar Type 5 21 trail	1
22	5550	Statistical Check RandParm For Radar Type 5 22 trail	1
23	5550	Statistical Check RandParm For Radar Type 5 23 trail	1
24	5550	Statistical Check RandParm For Radar Type 5 24 trail	1
25	5550	Statistical Check RandParm For Radar Type 5 25 trail	1
26	5550	Statistical Check RandParm For Radar Type 5 26 trail	1
27	5550	Statistical Check RandParm For Radar Type 5 27 trail	1
28	5550	Statistical Check RandParm For Radar Type 5 28 trail	1
29	5550	Statistical Check RandParm For Radar Type 5 29 trail	1
30	5550	Statistical Check RandParm For Radar Type 5 30 trail	1
Detection Percentage (%)			100

Statistical_Check_RandParm_For_Radar_Type_5_01_trail

Waveform Num = 1

Num of Bursts = 9

Burst Interval (us)= 1333333

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	383726	3	13	60	1829	1046	1894	383726	0	1333332
2	1129856	3	8	95	1559	1277	1248	1518351	1333333	2666665
3	2244062	2	5	80	1793	1090	0	3766497	2666666	3999998
4	1280315	2	8	100	1481	1460	0	5049695	3999999	5333331
5	587887	2	8	75	1924	1452	0	5640523	5333332	6666664
6	2207604	3	19	95	1171	1309	1232	7851503	6666665	7999997
7	1033398	1	17	70	1945	0	0	8888613	7999998	9333330
8	1071074	2	13	75	1418	1024	0	9961632	9333331	10666663
9	1425886	3	15	80	1227	1559	1352	11389960	10666664	11999996

Total number of pulses in waveform = 21

Statistical_Check_RandParm_For_Radar_Type_5_02_trail

Waveform Num = 2

Num of Bursts = 8

Burst Interval (us)= 1500000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	1121346	1	18	95	1323	0	0	1121346	0	1499999
2	475796	3	9	95	1979	1861	1469	1598465	1500000	2999999
3	2477153	2	12	90	1806	1339	0	4080927	3000000	4499999
4	483964	2	9	95	1419	1594	0	4568036	4500000	5999999
5	1640978	1	19	55	1427	0	0	6212027	6000000	7499999
6	1808471	1	5	50	1753	0	0	8021925	7500000	8999999
7	1878786	1	13	85	1428	0	0	9902464	9000000	10499999
8	1616250	3	19	90	1496	1612	1927	11520142	10500000	11999999

Total number of pulses in waveform = 14

Statistical_Check_RandParm_For_Radar_Type_5_03_trail

Waveform Num = 3

Num of Bursts = 13

Burst Interval (us)= 923077

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	758485	3	19	85	1423	1448	1065	758485	0	923076
2	379395	2	5	85	1105	1908	0	1141816	923077	1846153
3	1146084	2	17	85	1614	1500	0	2290913	1846154	2769230
4	650963	2	13	75	1504	1776	0	2944990	2769231	3692307
5	1439194	3	15	65	1923	1880	1169	4387464	3692308	4615384
6	829365	3	15	95	1971	1496	1856	5221801	4615385	5538461
7	647778	2	9	75	1230	1699	0	5874902	5538462	6461538
8	823573	2	20	80	1606	1549	0	6701404	6461539	7384615
9	1288404	2	7	85	1785	1443	0	7992963	7384616	8307692
10	570553	3	10	75	1523	1700	1852	8566744	8307693	9230769
11	1293017	2	15	65	1912	1612	0	9864836	9230770	10153846
12	473714	2	9	50	1893	1867	0	10342074	10153847	11076923
13	1361591	2	14	85	1302	1319	0	11707425	11076924	12000000

Total number of pulses in waveform = 30

Statistical_Check_RandParm_For_Radar_Type_5_04_trail

Waveform Num = 4

Num of Bursts = 10

Burst Interval (us)= 1200000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	995269	3	16	95	1593	1121	1316	995269	0	1199999
2	1325267	3	20	100	1926	1788	1642	2324566	1200000	2399999
3	317300	3	7	95	1492	1072	1389	2647222	2400000	3599999
4	1028020	2	7	100	1346	1648	0	3679195	3600000	4799999
5	1184070	2	19	80	1495	1739	0	4866259	4800000	5999999
6	2016962	1	7	100	1970	0	0	6886455	6000000	7199999
7	1094179	2	20	95	1778	1517	0	7982604	7200000	8399999
8	1069781	1	9	70	1560	0	0	9055680	8400000	9599999
9	979453	3	18	55	1196	1266	1457	10036693	9600000	10799999
10	1517198	1	13	85	1024	0	0	11557810	10800000	11999999

Total number of pulses in waveform = 21

Statistical_Check_RandParm_For_Radar_Type_5_05_trail

Waveform Num = 5

Num of Bursts = 10

Burst Interval (us)= 1200000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	688979	1	10	65	1843	0	0	688979	0	1199999
2	608642	1	16	60	1247	0	0	1299464	1200000	2399999
3	2167994	3	13	60	1332	1589	1353	3468705	2400000	3599999
4	722319	2	7	55	1392	1528	0	4195298	3600000	4799999
5	1155022	2	12	95	1963	1991	0	5353240	4800000	5999999
6	750272	1	7	70	1557	0	0	6107466	6000000	7199999
7	1908210	2	20	65	1834	1365	0	8017233	7200000	8399999
8	1431226	2	17	100	1920	1767	0	9451658	8400000	9599999
9	518855	2	18	80	1936	1066	0	9974200	9600000	10799999
10	1062601	1	19	50	1973	0	0	11039803	10800000	11999999

Total number of pulses in waveform = 17

Statistical_Check_RandParm_For_Radar_Type_5_06_trail

Waveform Num = 6
 Num of Bursts = 20
 Burst Interval (us)= 600000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	233984	3	19	55	1028	1438	1997	233984	0	599999
2	910507	3	10	100	1724	1356	1541	1148954	600000	1199999
3	419507	2	16	65	1989	1039	0	1573082	1200000	1799999
4	805524	2	16	85	1234	1008	0	2381634	1800000	2399999
5	126594	2	14	95	1036	1832	0	2510470	2400000	2999999
6	746102	3	19	55	1085	1215	1825	3259440	3000000	3599999
7	797602	3	8	60	1392	1680	1581	4061167	3600000	4199999
8	415681	3	19	85	1556	1454	1021	4481501	4200000	4799999
9	560148	3	20	80	1862	1854	1693	5045680	4800000	5399999
10	461874	2	17	90	1607	1497	0	5512963	5400000	5999999
11	1048494	2	9	90	1561	1002	0	6564561	6000000	6599999
12	389412	1	7	80	1762	0	0	6956536	6600000	7199999
13	258455	3	17	70	1092	1247	1750	7216753	7200000	7799999
14	724485	3	20	75	1280	1827	1648	7945327	7800000	8399999
15	710865	3	8	70	1340	1634	1581	8660947	8400000	8999999
16	709015	1	14	70	1361	0	0	9374517	9000000	9599999
17	583480	3	10	60	1253	1507	1869	9959358	9600000	10199999
18	564212	2	17	65	1719	1957	0	10528199	10200000	10799999
19	470543	3	8	95	1779	1686	1009	11002418	10800000	11399999
20	795565	1	10	55	1948	0	0	11802457	11400000	11999999

Total number of pulses in waveform = 48

Statistical_Check_RandParm_For_Radar_Type_5_07_trail

Waveform Num = 7

Num of Bursts = 8

Burst Interval (us)= 1500000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	1423174	2	5	55	1352	1199	0	1423174	0	1499999
2	928228	2	10	80	1037	1548	0	2353953	1500000	2999999
3	752449	1	13	60	1590	0	0	3108987	3000000	4499999
4	2197754	1	7	95	1330	0	0	5308331	4500000	5999999
5	709586	3	9	60	1732	1973	1770	6019247	6000000	7499999
6	2050408	3	12	55	1258	1048	1145	8075130	7500000	8999999
7	2372556	1	9	100	1805	0	0	10451137	9000000	10499999
8	1012642	2	12	95	1024	1606	0	11465584	10500000	11999999

Total number of pulses in waveform = 15

Statistical_Check_RandParm_For_Radar_Type_5_08_trail

Waveform Num = 8

Num of Bursts = 12

Burst Interval (us)= 1000000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	811275	3	6	75	1582	1529	1905	811275	0	999999
2	817223	3	10	65	1259	1855	1915	1633514	1000000	1999999
3	468375	2	20	80	1682	1575	0	2106918	2000000	2999999
4	1312443	1	20	80	1529	0	0	3422618	3000000	3999999
5	946885	1	18	95	1987	0	0	4371032	4000000	4999999
6	743320	2	16	90	1084	1469	0	5116339	5000000	5999999
7	1517006	3	13	65	1620	1902	1584	6635898	6000000	6999999
8	969851	1	5	90	1637	0	0	7610855	7000000	7999999
9	869512	1	7	80	1520	0	0	8482004	8000000	8999999
10	699451	3	8	95	1615	1752	1207	9182975	9000000	9999999
11	920887	2	15	85	1027	1952	0	10108436	10000000	10999999
12	1238569	2	12	55	1074	1153	0	11349984	11000000	11999999

Total number of pulses in waveform = 24

Statistical_Check_RandParm_For_Radar_Type_5_09_trail

Waveform Num = 9

Num of Bursts = 16

Burst Interval (us)= 750000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	250536	1	16	95	1772	0	0	250536	0	749999
2	1221753	2	7	95	1558	1450	0	1474061	750000	1499999
3	537354	1	13	90	1556	0	0	2014423	1500000	2249999
4	639363	2	12	80	1015	1804	0	2655342	2250000	2999999
5	709590	3	5	70	1319	1304	1181	3367751	3000000	3749999
6	393047	2	5	65	1494	1287	0	3764602	3750000	4499999
7	1283706	3	14	100	1718	1134	1801	5051089	4500000	5249999
8	880556	1	19	65	1912	0	0	5936298	5250000	5999999
9	432131	2	17	85	1827	1147	0	6370341	6000000	6749999
10	618707	1	17	60	1932	0	0	6992022	6750000	7499999
11	524789	2	17	65	1952	1257	0	7518743	7500000	8249999
12	1178966	1	11	90	1074	0	0	8700918	8250000	8999999
13	998244	1	16	70	1158	0	0	9700236	9000000	9749999
14	410662	2	13	65	1460	1250	0	10112056	9750000	10499999
15	396025	2	12	95	1352	1220	0	10510791	10500000	11249999
16	830790	2	9	55	1688	1595	0	11344153	11250000	11999999

Total number of pulses in waveform = 28

Statistical_Check_RandParm_For_Radar_Type_5_10_trail

Waveform Num = 10
 Num of Bursts = 16
 Burst Interval (us)= 750000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	170023	2	14	80	1308	1866	0	170023	0	749999
2	1140467	1	11	50	1591	0	0	1313664	750000	1499999
3	518703	1	14	50	1244	0	0	1833958	1500000	2249999
4	877317	1	7	55	1581	0	0	2712519	2250000	2999999
5	688514	1	9	90	1113	0	0	3402614	3000000	3749999
6	874990	2	19	85	1996	1442	0	4278717	3750000	4499999
7	640075	3	19	85	1306	1326	1480	4922230	4500000	5249999
8	834068	1	17	85	1184	0	0	5760410	5250000	5999999
9	448672	1	13	90	1121	0	0	6210266	6000000	6749999
10	1239521	1	14	75	1978	0	0	7450908	6750000	7499999
11	480090	3	14	55	1920	1614	1108	7932976	7500000	8249999
12	595909	1	9	80	1822	0	0	8533527	8250000	8999999
13	1142787	2	11	90	1912	1618	0	9678136	9000000	9749999
14	132581	2	9	70	1091	1798	0	9814247	9750000	10499999
15	768224	1	11	95	1266	0	0	10585360	10500000	11249999
16	917708	2	10	100	1929	1801	0	11504334	11250000	11999999

Total number of pulses in waveform = 25

Statistical_Check_RandParm_For_Radar_Type_5_11_trail

Waveform Num = 11
 Num of Bursts = 20
 Burst Interval (us)= 600000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	309948	1	17	70	1919	0	0	309948	0	599999
2	495179	3	16	60	1479	1920	1429	807046	600000	1199999
3	506480	2	6	55	1946	1727	0	1318354	1200000	1799999
4	526350	1	17	55	1814	0	0	1848377	1800000	2399999
5	934016	1	14	85	1551	0	0	2784207	2400000	2999999
6	460829	2	14	85	1977	1977	0	3246587	3000000	3599999
7	668875	2	6	50	1173	1307	0	3919416	3600000	4199999
8	677553	1	18	100	1219	0	0	4599449	4200000	4799999
9	673013	3	12	60	1516	1325	1161	5273681	4800000	5399999
10	599718	2	8	95	1130	1933	0	5877401	5400000	5999999
11	176757	1	14	55	1551	0	0	6057221	6000000	6599999
12	753941	3	9	50	1677	1065	1395	6812713	6600000	7199999
13	790226	1	19	50	1389	0	0	7607076	7200000	7799999
14	512221	2	14	90	1392	1760	0	8120686	7800000	8399999
15	463826	1	19	65	1049	0	0	8587664	8400000	8999999
16	968579	3	5	90	1591	1772	1250	9557292	9000000	9599999
17	133872	3	11	80	1684	1780	1920	9695777	9600000	10199999
18	892169	2	5	55	1047	1748	0	10593330	10200000	10799999
19	476757	2	17	65	1521	1382	0	11072882	10800000	11399999
20	719705	2	9	55	1556	1441	0	11795490	11400000	11999999

Total number of pulses in waveform = 38

Statistical_Check_RandParm_For_Radar_Type_5_12_trail

Waveform Num = 12
 Num of Bursts = 17
 Burst Interval (us)= 705882

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	408790	2	19	75	1256	1416	0	408790	0	705881
2	984926	2	17	80	1149	1739	0	1396388	705882	1411763
3	202427	1	6	60	1619	0	0	1601703	1411764	2117645
4	1135665	3	12	95	1820	1075	1990	2738987	2117646	2823527
5	489981	1	10	50	1216	0	0	3233853	2823528	3529409
6	528247	2	11	75	1099	1890	0	3763316	3529410	4235291
7	715204	1	16	100	1718	0	0	4481509	4235292	4941173
8	679950	3	8	100	1152	1965	1721	5163177	4941174	5647055
9	697375	2	10	65	1241	1786	0	5865390	5647056	6352937
10	683434	2	10	70	1687	1433	0	6551851	6352938	7058819
11	757236	1	8	60	1109	0	0	7312207	7058820	7764701
12	917257	3	6	85	1912	1219	1864	8230573	7764702	8470583
13	560303	3	20	50	1131	1839	1478	8795871	8470584	9176465
14	751054	1	11	65	1299	0	0	9551373	9176466	9882347
15	588658	2	8	95	1766	1030	0	10141330	9882348	10588229
16	598449	1	19	50	1179	0	0	10742575	10588230	11294111
17	650003	2	16	65	1231	1673	0	11393757	11294112	11999993

Total number of pulses in waveform = 32

Statistical_Check_RandParm_For_Radar_Type_5_13_trail

Waveform Num = 13
 Num of Bursts = 13
 Burst Interval (us)= 923077

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	490474	3	11	65	1624	1114	1385	490474	0	923076
2	523661	2	10	55	1206	1882	0	1018258	923077	1846153
3	1134946	2	15	60	1366	1333	0	2156292	1846154	2769230
4	1141944	1	12	80	1467	0	0	3300935	2769231	3692307
5	422808	2	16	90	1321	1043	0	3725210	3692308	4615384
6	1684119	3	18	70	1420	1735	1880	5411693	4615385	5538461
7	803436	2	14	70	1986	1421	0	6220164	5538462	6461538
8	766758	2	14	85	1845	1222	0	6990329	6461539	7384615
9	905265	3	12	60	1957	1625	1523	7898661	7384616	8307692
10	875056	3	9	50	1675	1438	1487	8778822	8307693	9230769
11	989082	2	17	85	1756	1561	0	9772504	9230770	10153846
12	806676	1	19	90	1129	0	0	10582497	10153847	11076923
13	1112976	1	10	80	1356	0	0	11696602	11076924	12000000

Total number of pulses in waveform = 27

Statistical_Check_RandParm_For_Radar_Type_5_14_trail

Waveform Num = 14
 Num of Bursts = 10
 Burst Interval (us)= 1200000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	1088222	3	6	95	1737	1584	1931	1088222	0	1199999
2	632577	3	14	55	1734	1000	1521	1726051	1200000	2399999
3	1726474	3	15	50	1715	1123	1272	3456780	2400000	3599999
4	323178	1	19	65	1770	0	0	3784068	3600000	4799999
5	1261622	1	15	100	1287	0	0	5047460	4800000	5999999
6	2043843	2	9	85	1856	1503	0	7092590	6000000	7199999
7	761946	1	7	60	1340	0	0	7857895	7200000	8399999
8	650723	2	6	80	1790	1832	0	8509958	8400000	9599999
9	1766217	2	19	95	1024	1880	0	10279797	9600000	10799999
10	1286830	2	20	50	1047	1144	0	11569531	10800000	11999999

Total number of pulses in waveform = 20

Statistical_Check_RandParm_For_Radar_Type_5_15_trail

Waveform Num = 15
 Num of Bursts = 18
 Burst Interval (us)= 666667

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	77762	1	12	90	1650	0	0	77762	0	666666
2	1077799	3	15	55	1380	1128	1497	1157211	666667	1333333
3	700362	2	19	95	1909	1547	0	1861578	1333334	2000000
4	769939	2	9	90	1568	1427	0	2634973	2000001	2666667
5	162438	2	8	100	1079	1180	0	2800406	2666668	3333334
6	681235	1	15	80	1813	0	0	3483900	3333335	4000001
7	577486	3	13	100	1920	1447	1105	4063199	4000002	4666668
8	1082426	1	5	90	1398	0	0	5150097	4666669	5333335
9	564801	1	19	60	1756	0	0	5716296	5333336	6000002
10	681385	2	20	85	1828	1617	0	6399437	6000003	6666669
11	792995	2	9	95	1423	1921	0	7195877	6666670	7333336
12	504244	2	6	55	1778	1158	0	7703465	7333337	8000003
13	518288	3	13	85	1860	1701	1946	8224689	8000004	8666670
14	818844	2	7	50	1664	1607	0	9049040	8666671	9333337
15	334229	2	19	55	1885	1338	0	9386540	9333338	10000004
16	1218766	1	14	60	1475	0	0	10608529	10000005	10666671
17	514974	1	18	95	1248	0	0	11124978	10666672	11333338
18	294759	1	13	55	1693	0	0	11420985	11333339	12000005

Total number of pulses in waveform = 32

Statistical_Check_RandParm_For_Radar_Type_5_16_trail

Waveform Num = 16
 Num of Bursts = 19
 Burst Interval (us)= 631579

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	126037	2	18	50	1415	1168	0	126037	0	631578
2	611916	2	9	95	1517	1499	0	740536	631579	1263157
3	644188	3	5	85	1805	1963	1669	1387740	1263158	1894736
4	971242	1	14	70	1153	0	0	2364419	1894737	2526315
5	712656	2	5	70	1923	1377	0	3078228	2526316	3157894
6	105765	3	10	100	1001	1626	1555	3187293	3157895	3789473
7	989776	3	16	65	1863	1909	1169	4181251	3789474	4421052
8	706766	1	11	100	1382	0	0	4892958	4421053	5052631
9	522912	3	14	100	1943	1625	1893	5417252	5052632	5684210
10	651214	3	14	60	1097	1087	1036	6073927	5684211	6315789
11	721465	1	6	55	1605	0	0	6798612	6315790	6947368
12	238928	3	9	90	1209	1727	1948	7039145	6947369	7578947
13	1008805	2	16	65	1131	1637	0	8052834	7578948	8210526
14	645031	2	12	85	1027	1852	0	8700633	8210527	8842105
15	685026	1	18	100	1893	0	0	9388538	8842106	9473684
16	651628	1	5	100	1871	0	0	10042059	9473685	10105263
17	305898	2	7	80	1317	1815	0	10349828	10105264	10736842
18	635882	3	10	100	1587	1048	1935	10988842	10736843	11368421
19	535238	3	14	95	1999	1934	1724	11528650	11368422	12000000

Total number of pulses in waveform = 41

Statistical_Check_RandParm_For_Radar_Type_5_17_trail

Waveform Num = 17
 Num of Bursts = 12
 Burst Interval (us)= 1000000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	391649	2	10	85	1073	1961	0	391649	0	999999
2	1334336	2	19	90	1440	1167	0	1729019	1000000	1999999
3	619992	3	17	60	1087	1213	1497	2351618	2000000	2999999
4	657526	2	14	100	1634	1986	0	3012941	3000000	3999999
5	1605484	1	19	55	1940	0	0	4622045	4000000	4999999
6	492597	3	12	100	1367	1188	1762	5116582	5000000	5999999
7	1122559	1	19	90	1961	0	0	6243458	6000000	6999999
8	1712067	2	14	70	1547	1342	0	7957486	7000000	7999999
9	794003	1	8	70	1825	0	0	8754378	8000000	8999999
10	371364	3	13	70	1321	1689	1727	9127567	9000000	9999999
11	1405127	2	17	65	1261	1947	0	10537431	10000000	10999999
12	588240	2	10	95	1568	1200	0	11128879	11000000	11999999

Total number of pulses in waveform = 24

Statistical_Check_RandParm_For_Radar_Type_5_18_trail

Waveform Num = 18
 Num of Bursts = 16
 Burst Interval (us)= 750000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	171976	3	20	90	1356	1819	1891	171976	0	749999
2	922192	3	7	95	1533	1040	1779	1099234	750000	1499999
3	845623	2	15	75	1905	1857	0	1949209	1500000	2249999
4	975692	3	14	70	1405	1532	1416	2928663	2250000	2999999
5	760746	1	14	75	1401	0	0	3693762	3000000	3749999
6	282237	3	5	70	1161	1804	1734	3977400	3750000	4499999
7	1159288	3	15	50	1086	1726	1685	5141387	4500000	5249999
8	360105	1	8	95	1725	0	0	5505989	5250000	5999999
9	805134	1	11	90	1668	0	0	6312848	6000000	6749999
10	1127279	1	8	80	1088	0	0	7441795	6750000	7499999
11	487261	1	6	70	1598	0	0	7930144	7500000	8249999
12	640035	3	13	65	1300	1461	1665	8571777	8250000	8999999
13	995077	3	8	95	1358	1201	1008	9571280	9000000	9749999
14	417923	2	12	65	1662	1120	0	9992770	9750000	10499999
15	731868	3	17	90	1473	1007	1073	10727420	10500000	11249999
16	870477	1	15	90	1931	0	0	11601450	11250000	11999999

Total number of pulses in waveform = 34

Statistical_Check_RandParm_For_Radar_Type_5_19_trail

Waveform Num = 19
 Num of Bursts = 18
 Burst Interval (us)= 666667

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	555087	1	14	75	1405	0	0	555087	0	666666
2	531230	3	8	75	1260	1822	1235	1087722	666667	1333333
3	856110	3	7	75	1233	1009	1165	1948149	1333334	2000000
4	148747	3	11	100	1811	1068	1675	2100303	2000001	2666667
5	984627	2	20	60	1249	1468	0	3089484	2666668	3333334
6	504809	3	13	65	1450	1640	1683	3597010	3333335	4000001
7	686689	2	18	85	1484	1307	0	4288472	4000002	4666668
8	574922	3	15	70	1381	1327	1617	4866185	4666669	5333335
9	579731	3	8	100	1283	1751	1762	5450241	5333336	6000002
10	967194	2	18	55	1215	1217	0	6422231	6000003	6666669
11	792760	2	5	100	1420	1775	0	7217423	6666670	7333336
12	594024	1	12	100	1900	0	0	7814642	7333337	8000003
13	767962	1	11	75	1965	0	0	8584504	8000004	8666670
14	345933	2	20	50	1412	1858	0	8932402	8666671	9333337
15	555608	1	10	100	1204	0	0	9491280	9333338	10000004
16	644788	2	16	50	1814	1632	0	10137272	10000005	10666671
17	819934	1	14	95	1222	0	0	10960652	10666672	11333338
18	774335	2	7	50	1891	1668	0	11736209	11333339	12000005

Total number of pulses in waveform = 37

Statistical_Check_RandParm_For_Radar_Type_5_20_trail

Waveform Num = 20
 Num of Bursts = 13
 Burst Interval (us)= 923077

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	905174	3	14	50	1601	1835	1021	905174	0	923076
2	41641	3	7	65	1964	1856	1202	951272	923077	1846153
3	1269074	1	13	95	1258	0	0	2225368	1846154	2769230
4	1421167	1	15	65	1872	0	0	3647793	2769231	3692307
5	964300	1	20	60	1003	0	0	4613965	3692308	4615384
6	353623	3	15	65	1166	1142	1025	4968591	4615385	5538461
7	1234026	3	7	100	1843	1870	1888	6205950	5538462	6461538
8	721322	3	15	60	1768	1052	1034	6932873	6461539	7384615
9	946491	3	8	55	1605	1018	1507	7883218	7384616	8307692
10	603271	3	17	100	1659	1660	1238	8490619	8307693	9230769
11	1602499	3	19	85	1418	1607	1037	10097675	9230770	10153846
12	356850	1	18	55	1822	0	0	10458587	10153847	11076923
13	710848	2	8	55	1533	1550	0	11171257	11076924	12000000

Total number of pulses in waveform = 30

Statistical_Check_RandParm_For_Radar_Type_5_21_trail

Waveform Num = 21
 Num of Bursts = 16
 Burst Interval (us)= 750000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	438635	1	17	55	1236	0	0	438635	0	749999
2	909258	2	19	65	1702	1315	0	1349129	750000	1499999
3	655684	1	7	55	1424	0	0	2007830	1500000	2249999
4	726384	2	17	70	1866	1604	0	2735638	2250000	2999999
5	280928	2	10	55	1642	1190	0	3020036	3000000	3749999
6	731250	1	17	55	1970	0	0	3754118	3750000	4499999
7	928817	1	7	60	1352	0	0	4684905	4500000	5249999
8	1053480	1	18	95	1380	0	0	5739737	5250000	5999999
9	452686	2	15	55	1266	1287	0	6193803	6000000	6749999
10	724539	3	6	90	1037	1595	1852	6920895	6750000	7499999
11	1092790	3	8	55	1220	1739	1151	8018169	7500000	8249999
12	314758	2	7	100	1350	1561	0	8337037	8250000	8999999
13	743275	1	17	55	1953	0	0	9083223	9000000	9749999
14	1265686	3	11	50	1070	1695	1386	10350862	9750000	10499999
15	312781	2	8	80	1297	1309	0	10667794	10500000	11249999
16	833188	2	13	60	1004	1792	0	11503588	11250000	11999999

Total number of pulses in waveform = 29

Statistical_Check_RandParm_For_Radar_Type_5_22_trail

Waveform Num = 22

Num of Bursts = 11

Burst Interval (us)= 1090909

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	338977	3	12	75	1478	1193	1170	338977	0	1090908
2	771194	2	17	55	1644	1854	0	1114012	1090909	2181817
3	1438273	1	12	80	1456	0	0	2555783	2181818	3272726
4	1648575	2	13	75	1898	1970	0	4205814	3272727	4363635
5	663672	3	9	70	1367	1439	1191	4873354	4363636	5454544
6	1120125	3	15	95	1354	1236	1834	5997476	5454545	6545453
7	891005	2	18	70	1489	1380	0	6892905	6545454	7636362
8	778619	2	15	65	1617	1633	0	7674393	7636363	8727271
9	1385775	3	16	100	1433	1731	1467	9063418	8727272	9818180
10	1321657	3	15	95	1988	1236	1267	10389706	9818181	10909089
11	956807	2	19	95	1225	1032	0	11351004	10909090	11999998

Total number of pulses in waveform = 26

Statistical_Check_RandParm_For_Radar_Type_5_23_trail

Waveform Num = 23
 Num of Bursts = 18
 Burst Interval (us)= 666667

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	558641	3	5	55	1168	1457	1247	558641	0	666666
2	623993	2	11	60	1798	1225	0	1186506	666667	1333333
3	643199	1	9	55	1343	0	0	1832728	1333334	2000000
4	511424	2	5	65	1593	1295	0	2345495	2000001	2666667
5	807944	1	10	100	1798	0	0	3156327	2666668	3333334
6	456805	2	18	60	1287	1363	0	3614930	3333335	4000001
7	620335	2	14	90	1200	1151	0	4237915	4000002	4666668
8	612802	1	5	80	1547	0	0	4853068	4666669	5333335
9	1110345	2	14	100	1110	1906	0	5964960	5333336	6000002
10	577453	3	8	85	1947	1502	1224	6545429	6000003	6666669
11	435216	3	11	65	1366	1069	1859	6985318	6666670	7333336
12	916135	2	14	55	1304	1005	0	7905747	7333337	8000003
13	712700	3	19	80	1251	1758	1197	8620756	8000004	8666670
14	661514	3	16	60	1233	1064	1331	9286476	8666671	9333337
15	235655	3	6	90	1185	1639	1380	9525759	9333338	10000004
16	689767	3	9	100	1614	1294	1900	10219730	10000005	10666671
17	916219	3	7	50	1132	1904	1140	11140757	10666672	11333338
18	330866	1	20	70	1840	0	0	11475799	11333339	12000005

Total number of pulses in waveform = 40

Statistical_Check_RandParm_For_Radar_Type_5_24_trail

Waveform Num = 24
 Num of Bursts = 20
 Burst Interval (us)= 600000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	36927	2	9	90	1562	1815	0	36927	0	599999
2	813892	1	7	80	1635	0	0	854196	600000	1199999
3	478769	1	9	90	1459	0	0	1334600	1200000	1799999
4	583437	2	8	55	1134	1266	0	1919496	1800000	2399999
5	996297	2	9	95	1603	1681	0	2918193	2400000	2999999
6	395750	2	17	70	1348	1681	0	3317227	3000000	3599999
7	321665	2	18	95	1233	1827	0	3641921	3600000	4199999
8	766143	3	10	80	1363	1012	1162	4411124	4200000	4799999
9	967096	1	15	80	1412	0	0	5381757	4800000	5399999
10	490047	3	14	70	1392	1554	1402	5873216	5400000	5999999
11	148565	3	15	70	1771	1263	1558	6026129	6000000	6599999
12	756170	2	5	75	1941	1058	0	6786891	6600000	7199999
13	751934	1	12	100	1414	0	0	7541824	7200000	7799999
14	721061	2	8	60	1848	1714	0	8264299	7800000	8399999
15	442773	3	15	60	1003	1165	1541	8710634	8400000	8999999
16	602740	1	13	100	1010	0	0	9317083	9000000	9599999
17	394123	2	7	90	1178	1254	0	9712216	9600000	10199999
18	932718	2	16	75	1942	1828	0	10647366	10200000	10799999
19	312946	2	12	85	1818	1406	0	10964082	10800000	11399999
20	980069	2	13	85	1344	1488	0	11947375	11400000	11999999

Total number of pulses in waveform = 39

Statistical_Check_RandParm_For_Radar_Type_5_25_trail

Waveform Num = 25
 Num of Bursts = 14
 Burst Interval (us)= 857143

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	129744	2	9	100	1348	1078	0	129744	0	857142
2	1319083	1	6	60	1052	0	0	1451253	857143	1714285
3	264712	2	10	80	1276	1388	0	1717017	1714286	2571428
4	1501554	3	12	95	1707	1996	1360	3221235	2571429	3428571
5	234469	2	6	85	1789	1353	0	3460767	3428572	4285714
6	1281541	3	9	95	1363	1097	1776	4745450	4285715	5142857
7	507528	2	14	70	1602	1065	0	5257214	5142858	6000000
8	1112567	3	20	100	1943	1108	1683	6372448	6000001	6857143
9	860708	3	15	60	1894	1487	1916	7237890	6857144	7714286
10	975609	1	11	100	1404	0	0	8218796	7714287	8571429
11	629672	1	20	95	1509	0	0	8849872	8571430	9428572
12	1148729	1	14	70	1898	0	0	10000110	9428573	10285715
13	483319	1	14	60	1159	0	0	10485327	10285716	11142858
14	985525	2	13	60	1363	1131	0	11472011	11142859	12000001

Total number of pulses in waveform = 27

Statistical_Check_RandParm_For_Radar_Type_5_26_trail

Waveform Num = 26
 Num of Bursts = 20
 Burst Interval (us)= 600000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	580397	1	20	70	1427	0	0	580397	0	599999
2	209943	2	12	55	1158	1980	0	791767	600000	1199999
3	964764	1	20	55	1518	0	0	1759669	1200000	1799999
4	246454	3	6	95	1501	1632	1891	2007641	1800000	2399999
5	428541	3	7	65	1663	1449	1096	2441206	2400000	2999999
6	610694	2	6	100	1301	1961	0	3056108	3000000	3599999
7	892941	1	5	85	1520	0	0	3952311	3600000	4199999
8	711631	1	20	65	1341	0	0	4665462	4200000	4799999
9	335240	1	12	100	1009	0	0	5002043	4800000	5399999
10	888986	2	12	65	1512	1179	0	5892038	5400000	5999999
11	189073	3	18	90	1043	1177	1430	6083802	6000000	6599999
12	726088	1	20	90	1101	0	0	6813540	6600000	7199999
13	755530	1	10	75	1390	0	0	7570171	7200000	7799999
14	593519	2	5	90	1428	1976	0	8165080	7800000	8399999
15	464016	2	6	75	1775	1472	0	8632500	8400000	8999999
16	674645	3	13	50	1013	1758	1403	9310392	9000000	9599999
17	572104	3	13	80	1696	1708	1619	9886670	9600000	10199999
18	530518	3	6	90	1634	1969	1923	10422211	10200000	10799999
19	903543	2	9	70	1168	1933	0	11331280	10800000	11399999
20	356156	1	18	75	1568	0	0	11690537	11400000	11999999

Total number of pulses in waveform = 38

Statistical_Check_RandParm_For_Radar_Type_5_27_trail

Waveform Num = 27
 Num of Bursts = 17
 Burst Interval (us)= 705882

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	200231	2	14	95	1288	1020	0	200231	0	705881
2	1136326	1	9	75	1783	0	0	1338865	705882	1411763
3	71938	3	6	80	1289	1668	1458	1412586	1411764	2117645
4	1322286	2	12	70	1422	1908	0	2739287	2117646	2823527
5	122261	1	16	100	1014	0	0	2864878	2823528	3529409
6	1067731	1	17	95	1051	0	0	3933623	3529410	4235291
7	593729	3	20	70	1002	1499	1109	4528403	4235292	4941173
8	461228	3	18	75	1356	1848	1154	4993241	4941174	5647055
9	781494	1	16	70	1047	0	0	5779093	5647056	6352937
10	590172	2	13	90	1987	1381	0	6370312	6352938	7058819
11	1375551	3	17	80	1845	1222	1128	7749231	7058820	7764701
12	684426	2	8	60	1444	1030	0	8437852	7764702	8470583
13	75305	2	9	65	1557	1404	0	8515631	8470584	9176465
14	855972	2	13	55	1298	1819	0	9374564	9176466	9882347
15	594498	1	19	55	1995	0	0	9972179	9882348	10588229
16	1127644	2	17	85	1538	1311	0	11101818	10588230	11294111
17	301657	2	18	90	1645	1226	0	11406324	11294112	11999993

Total number of pulses in waveform = 33

Statistical_Check_RandParm_For_Radar_Type_5_28_trail

Waveform Num = 28

Num of Bursts = 11

Burst Interval (us)= 1090909

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	981995	1	13	80	1397	0	0	981995	0	1090908
2	293754	1	20	100	1735	0	0	1277146	1090909	2181817
3	1869831	3	13	70	1032	1779	1351	3148712	2181818	3272726
4	363647	2	12	90	1438	1702	0	3516521	3272727	4363635
5	1770476	1	14	85	1533	0	0	5290137	4363636	5454544
6	427149	3	19	90	1408	1211	1998	5718819	5454545	6545453
7	1731085	1	9	65	1814	0	0	7454521	6545454	7636362
8	640357	1	19	85	1863	0	0	8096692	7636363	8727271
9	1118660	2	16	65	1178	1679	0	9217215	8727272	9818180
10	1642741	3	15	70	1899	1594	1856	10862813	9818181	10909089
11	948886	1	12	75	1437	0	0	11817048	10909090	11999998

Total number of pulses in waveform = 19

Statistical_Check_RandParm_For_Radar_Type_5_29_trail

Waveform Num = 29
 Num of Bursts = 18
 Burst Interval (us)= 666667

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	66890	2	12	95	1641	1179	0	66890	0	666666
2	927359	3	8	95	1248	1202	1364	997069	666667	1333333
3	593849	1	6	50	1048	0	0	1594732	1333334	2000000
4	956770	1	9	80	1044	0	0	2552550	2000001	2666667
5	294117	1	15	80	1070	0	0	2847711	2666668	3333334
6	769614	1	14	50	1679	0	0	3618395	3333335	4000001
7	707391	1	20	70	1792	0	0	4327465	4000002	4666668
8	576671	1	18	90	1019	0	0	4905928	4666669	5333335
9	563655	2	11	90	1286	1996	0	5470602	5333336	6000002
10	956288	2	6	75	1553	1418	0	6430172	6000003	6666669
11	555934	3	19	70	1713	1058	1739	6989077	6666670	7333336
12	441419	1	10	60	1251	0	0	7435006	7333337	8000003
13	839754	1	17	50	1960	0	0	8276011	8000004	8666670
14	625657	1	16	50	1319	0	0	8903628	8666671	9333337
15	583745	2	17	65	1662	1948	0	9488692	9333338	10000004
16	904721	2	14	95	1566	1594	0	10397023	10000005	10666671
17	774715	1	12	95	1535	0	0	11174898	10666672	11333338
18	546626	1	17	90	1492	0	0	11723059	11333339	12000005

Total number of pulses in waveform = 27

Statistical_Check_RandParm_For_Radar_Type_5_30_trail

Waveform Num = 30
 Num of Bursts = 15
 Burst Interval (us)= 800000

Burst #	Off Time (us)	# Pulses	Chirp (MHz)	PW (us)	Pulse 1 Pri(us)	Pulse 2 Pri(us)	Pulse 3 Pri(us)	Start Loc (us)	Start Burst Interval(us)	End Burst Interval(us)
1	790560	1	12	80	1934	0	0	790560	0	799999
2	563514	2	10	60	1132	1509	0	1356008	800000	1599999
3	352454	2	6	65	1413	1327	0	1711103	1600000	2399999
4	1076644	3	18	55	1916	1235	1046	2790487	2400000	3199999
5	915214	3	18	65	1786	1093	1618	3709898	3200000	3999999
6	1034578	3	8	75	1757	1990	1318	4748973	4000000	4799999
7	556035	1	10	90	1605	0	0	5310073	4800000	5599999
8	437360	3	16	65	1719	1882	1064	5749038	5600000	6399999
9	1378945	3	13	65	1141	1898	1220	7132648	6400000	7199999
10	406201	2	15	85	1707	1233	0	7543108	7200000	7999999
11	1008335	3	16	85	1370	1903	1322	8554383	8000000	8799999
12	630361	2	19	60	1439	1615	0	9189339	8800000	9599999
13	874500	1	8	90	1320	0	0	10066893	9600000	10399999
14	907161	1	13	80	1932	0	0	10975374	10400000	11199999
15	338533	3	12	75	1604	1954	1974	11315839	11200000	11999999

Total number of pulses in waveform = 33

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 6
 Test Mode : Mode 1: Transmit -5310MHz

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_1_trail	1
2	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_2_trail	1
3	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_3_trail	1
4	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_4_trail	1
5	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_5_trail	1
6	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_6_trail	1
7	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_7_trail	1
8	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_8_trail	1
9	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_9_trail	1
10	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_10_trail	1
11	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_11_trail	1
12	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_12_trail	1
13	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_13_trail	1
14	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_14_trail	1
15	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_15_trail	1
16	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_16_trail	1
17	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_17_trail	1
18	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_18_trail	1
19	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_19_trail	1
20	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_20_trail	1
21	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_21_trail	1
22	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_22_trail	1
23	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_23_trail	1
24	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_24_trail	1
25	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_25_trail	1
26	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_26_trail	1
27	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_27_trail	1
28	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_28_trail	1
29	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_29_trail	1
30	5310	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_30_trail	1
Detection Percentage (%)			100

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
1	0		5348	No	0.333	300
1	1		5259	No	0.333	300
1	2		5412	No	0.333	300
1	3		5498	No	0.333	300
1	4		5684	No	0.333	300
1	5		5391	No	0.333	300
1	6		5597	No	0.333	300
1	7		5375	No	0.333	300
1	8		5655	No	0.333	300
1	9		5692	No	0.333	300
1	10		5266	No	0.333	300
1	11		5529	No	0.333	300
1	12		5462	No	0.333	300
1	13		5377	No	0.333	300
1	14		5601	No	0.333	300
1	15		5634	No	0.333	300
1	16		5524	No	0.333	300
1	17		5656	No	0.333	300
1	18		5519	No	0.333	300
1	19		5274	No	0.333	300
1	20		5300	***Yes***	0.333	300
1	21		5452	No	0.333	300
1	22		5609	No	0.333	300
1	23		5544	No	0.333	300
1	24		5475	No	0.333	300
1	25		5339	***Yes***	0.333	300
1	26		5489	No	0.333	300
1	27		5441	No	0.333	300
1	28		5537	No	0.333	300
1	29		5440	No	0.333	300
1	30		5623	No	0.333	300
1	31		5558	No	0.333	300
1	32		5553	No	0.333	300
1	33		5451	No	0.333	300
1	34		5691	No	0.333	300
1	35		5571	No	0.333	300
1	36		5586	No	0.333	300
1	37		5306	***Yes***	0.333	300
1	38		5292	***Yes***	0.333	300
1	39		5389	No	0.333	300
1	40		5459	No	0.333	300
1	41		5510	No	0.333	300
1	42		5336	***Yes***	0.333	300
1	43		5556	No	0.333	300
1	44		5419	No	0.333	300
1	45		5319	***Yes***	0.333	300
1	46		5605	No	0.333	300
1	47		5674	No	0.333	300
1	48		5260	No	0.333	300
1	49		5547	No	0.333	300
1	50		5297	***Yes***	0.333	300
1	51		5310	***Yes***	0.333	300
1	52		5584	No	0.333	300
1	53		5539	No	0.333	300
1	54		5351	No	0.333	300
1	55		5447	No	0.333	300
1	56		5643	No	0.333	300
1	57		5693	No	0.333	300
1	58		5503	No	0.333	300
1	59		5381	No	0.333	300
1	60		5312	***Yes***	0.333	300
1	61		5666	No	0.333	300
1	62		5404	No	0.333	300
1	63		5483	No	0.333	300
1	64		5420	No	0.333	300
1	65		5370	No	0.333	300
1	66		5506	No	0.333	300
1	67		5594	No	0.333	300
1	68		5497	No	0.333	300
1	69		5575	No	0.333	300
1	70		5471	No	0.333	300
1	71		5563	No	0.333	300
1	72		5358	No	0.333	300
1	73		5504	No	0.333	300
1	74		5713	No	0.333	300
1	75		5347	No	0.333	300
1	76		5470	No	0.333	300
1	77		5677	No	0.333	300
1	78		5516	No	0.333	300
1	79		5484	No	0.333	300
1	80		5254	No	0.333	300
1	81		5379	No	0.333	300
1	82		5618	No	0.333	300
1	83		5662	No	0.333	300
1	84		5465	No	0.333	300
1	85		5701	No	0.333	300
1	86		5722	No	0.333	300
1	87		5596	No	0.333	300
1	88		5531	No	0.333	300
1	89		5286	***Yes***	0.333	300
1	90		5316	***Yes***	0.333	300
1	91		5280	***Yes***	0.333	300
1	92		5398	No	0.333	300
1	93		5585	No	0.333	300
1	94		5394	No	0.333	300
1	95		5330	***Yes***	0.333	300
1	96		5257	No	0.333	300
1	97		5493	No	0.333	300
1	98		5628	No	0.333	300
1	99		5657	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
2	0		5703	No	0.333	300
2	1		5521	No	0.333	300
2	2		5541	No	0.333	300
2	3		5697	No	0.333	300
2	4		5501	No	0.333	300
2	5		5518	No	0.333	300
2	6		5289	***Yes***	0.333	300
2	7		5418	No	0.333	300
2	8		5714	No	0.333	300
2	9		5341	No	0.333	300
2	10		5435	No	0.333	300
2	11		5721	No	0.333	300
2	12		5456	No	0.333	300
2	13		5691	No	0.333	300
2	14		5407	No	0.333	300
2	15		5679	No	0.333	300
2	16		5548	No	0.333	300
2	17		5410	No	0.333	300
2	18		5622	No	0.333	300
2	19		5451	No	0.333	300
2	20		5630	No	0.333	300
2	21		5287	***Yes***	0.333	300
2	22		5586	No	0.333	300
2	23		5582	No	0.333	300
2	24		5612	No	0.333	300
2	25		5526	No	0.333	300
2	26		5360	No	0.333	300
2	27		5300	***Yes***	0.333	300
2	28		5604	No	0.333	300
2	29		5646	No	0.333	300
2	30		5449	No	0.333	300
2	31		5576	No	0.333	300
2	32		5297	***Yes***	0.333	300
2	33		5633	No	0.333	300
2	34		5311	***Yes***	0.333	300
2	35		5392	No	0.333	300
2	36		5495	No	0.333	300
2	37		5471	No	0.333	300
2	38		5625	No	0.333	300
2	39		5550	No	0.333	300
2	40		5478	No	0.333	300
2	41		5342	No	0.333	300
2	42		5575	No	0.333	300
2	43		5251	No	0.333	300
2	44		5402	No	0.333	300
2	45		5286	***Yes***	0.333	300
2	46		5383	No	0.333	300
2	47		5489	No	0.333	300
2	48		5448	No	0.333	300
2	49		5711	No	0.333	300
2	50		5568	No	0.333	300
2	51		5480	No	0.333	300
2	52		5344	No	0.333	300
2	53		5543	No	0.333	300
2	54		5675	No	0.333	300
2	55		5580	No	0.333	300
2	56		5404	No	0.333	300
2	57		5483	No	0.333	300
2	58		5306	***Yes***	0.333	300
2	59		5696	No	0.333	300
2	60		5581	No	0.333	300
2	61		5660	No	0.333	300
2	62		5337	***Yes***	0.333	300
2	63		5549	No	0.333	300
2	64		5481	No	0.333	300
2	65		5379	No	0.333	300
2	66		5559	No	0.333	300
2	67		5611	No	0.333	300
2	68		5527	No	0.333	300
2	69		5597	No	0.333	300
2	70		5417	No	0.333	300
2	71		5623	No	0.333	300
2	72		5322	***Yes***	0.333	300
2	73		5477	No	0.333	300
2	74		5318	***Yes***	0.333	300
2	75		5350	No	0.333	300
2	76		5423	No	0.333	300
2	77		5658	No	0.333	300
2	78		5681	No	0.333	300
2	79		5677	No	0.333	300
2	80		5712	No	0.333	300
2	81		5397	No	0.333	300
2	82		5444	No	0.333	300
2	83		5556	No	0.333	300
2	84		5375	No	0.333	300
2	85		5621	No	0.333	300
2	86		5713	No	0.333	300
2	87		5427	No	0.333	300
2	88		5629	No	0.333	300
2	89		5663	No	0.333	300
2	90		5532	No	0.333	300
2	91		5442	No	0.333	300
2	92		5585	No	0.333	300
2	93		5389	No	0.333	300
2	94		5525	No	0.333	300
2	95		5641	No	0.333	300
2	96		5638	No	0.333	300
2	97		5440	No	0.333	300
2	98		5298	***Yes***	0.333	300
2	99		5321	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
3	0		5679	No	0.333	300
3	1		5499	No	0.333	300
3	2		5252	No	0.333	300
3	3		5333	***Yes***	0.333	300
3	4		5524	No	0.333	300
3	5		5504	No	0.333	300
3	6		5319	***Yes***	0.333	300
3	7		5521	No	0.333	300
3	8		5423	No	0.333	300
3	9		5268	No	0.333	300
3	10		5650	No	0.333	300
3	11		5475	No	0.333	300
3	12		5325	***Yes***	0.333	300
3	13		5635	No	0.333	300
3	14		5373	No	0.333	300
3	15		5362	No	0.333	300
3	16		5538	No	0.333	300
3	17		5306	***Yes***	0.333	300
3	18		5296	***Yes***	0.333	300
3	19		5430	No	0.333	300
3	20		5613	No	0.333	300
3	21		5376	No	0.333	300
3	22		5514	No	0.333	300
3	23		5289	***Yes***	0.333	300
3	24		5432	No	0.333	300
3	25		5341	No	0.333	300
3	26		5632	No	0.333	300
3	27		5704	No	0.333	300
3	28		5460	No	0.333	300
3	29		5441	No	0.333	300
3	30		5665	No	0.333	300
3	31		5305	***Yes***	0.333	300
3	32		5274	No	0.333	300
3	33		5464	No	0.333	300
3	34		5402	No	0.333	300
3	35		5515	No	0.333	300
3	36		5600	No	0.333	300
3	37		5693	No	0.333	300
3	38		5565	No	0.333	300
3	39		5370	No	0.333	300
3	40		5342	No	0.333	300
3	41		5680	No	0.333	300
3	42		5597	No	0.333	300
3	43		5269	No	0.333	300
3	44		5344	No	0.333	300
3	45		5275	No	0.333	300
3	46		5490	No	0.333	300
3	47		5468	No	0.333	300
3	48		5691	No	0.333	300
3	49		5708	No	0.333	300
3	50		5447	No	0.333	300
3	51		5327	***Yes***	0.333	300
3	52		5314	***Yes***	0.333	300
3	53		5408	No	0.333	300
3	54		5292	***Yes***	0.333	300
3	55		5653	No	0.333	300
3	56		5474	No	0.333	300
3	57		5491	No	0.333	300
3	58		5251	No	0.333	300
3	59		5652	No	0.333	300
3	60		5457	No	0.333	300
3	61		5712	No	0.333	300
3	62		5485	No	0.333	300
3	63		5412	No	0.333	300
3	64		5257	No	0.333	300
3	65		5462	No	0.333	300
3	66		5415	No	0.333	300
3	67		5513	No	0.333	300
3	68		5677	No	0.333	300
3	69		5684	No	0.333	300
3	70		5426	No	0.333	300
3	71		5710	No	0.333	300
3	72		5463	No	0.333	300
3	73		5539	No	0.333	300
3	74		5255	No	0.333	300
3	75		5405	No	0.333	300
3	76		5512	No	0.333	300
3	77		5439	No	0.333	300
3	78		5480	No	0.333	300
3	79		5386	No	0.333	300
3	80		5636	No	0.333	300
3	81		5574	No	0.333	300
3	82		5414	No	0.333	300
3	83		5695	No	0.333	300
3	84		5388	No	0.333	300
3	85		5654	No	0.333	300
3	86		5477	No	0.333	300
3	87		5554	No	0.333	300
3	88		5287	***Yes***	0.333	300
3	89		5309	***Yes***	0.333	300
3	90		5656	No	0.333	300
3	91		5611	No	0.333	300
3	92		5266	No	0.333	300
3	93		5458	No	0.333	300
3	94		5719	No	0.333	300
3	95		5397	No	0.333	300
3	96		5718	No	0.333	300
3	97		5429	No	0.333	300
3	98		5328	***Yes***	0.333	300
3	99		5714	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
4	0		5719	No	0.333	300
4	1		5627	No	0.333	300
4	2		5336	***Yes***	0.333	300
4	3		5581	No	0.333	300
4	4		5675	No	0.333	300
4	5		5650	No	0.333	300
4	6		5352	No	0.333	300
4	7		5494	No	0.333	300
4	8		5323	***Yes***	0.333	300
4	9		5356	No	0.333	300
4	10		5274	No	0.333	300
4	11		5496	No	0.333	300
4	12		5401	No	0.333	300
4	13		5391	No	0.333	300
4	14		5500	No	0.333	300
4	15		5628	No	0.333	300
4	16		5379	No	0.333	300
4	17		5386	No	0.333	300
4	18		5547	No	0.333	300
4	19		5532	No	0.333	300
4	20		5421	No	0.333	300
4	21		5267	No	0.333	300
4	22		5317	***Yes***	0.333	300
4	23		5584	No	0.333	300
4	24		5561	No	0.333	300
4	25		5403	No	0.333	300
4	26		5660	No	0.333	300
4	27		5585	No	0.333	300
4	28		5514	No	0.333	300
4	29		5319	***Yes***	0.333	300
4	30		5448	No	0.333	300
4	31		5645	No	0.333	300
4	32		5674	No	0.333	300
4	33		5424	No	0.333	300
4	34		5329	***Yes***	0.333	300
4	35		5509	No	0.333	300
4	36		5569	No	0.333	300
4	37		5686	No	0.333	300
4	38		5698	No	0.333	300
4	39		5272	No	0.333	300
4	40		5517	No	0.333	300
4	41		5701	No	0.333	300
4	42		5359	No	0.333	300
4	43		5373	No	0.333	300
4	44		5298	***Yes***	0.333	300
4	45		5591	No	0.333	300
4	46		5389	No	0.333	300
4	47		5286	***Yes***	0.333	300
4	48		5720	No	0.333	300
4	49		5480	No	0.333	300
4	50		5413	No	0.333	300
4	51		5269	No	0.333	300
4	52		5390	No	0.333	300
4	53		5470	No	0.333	300
4	54		5353	No	0.333	300
4	55		5711	No	0.333	300
4	56		5357	No	0.333	300
4	57		5275	No	0.333	300
4	58		5402	No	0.333	300
4	59		5702	No	0.333	300
4	60		5535	No	0.333	300
4	61		5677	No	0.333	300
4	62		5594	No	0.333	300
4	63		5456	No	0.333	300
4	64		5264	No	0.333	300
4	65		5423	No	0.333	300
4	66		5643	No	0.333	300
4	67		5508	No	0.333	300
4	68		5683	No	0.333	300
4	69		5341	No	0.333	300
4	70		5439	No	0.333	300
4	71		5366	No	0.333	300
4	72		5311	***Yes***	0.333	300
4	73		5655	No	0.333	300
4	74		5571	No	0.333	300
4	75		5722	No	0.333	300
4	76		5512	No	0.333	300
4	77		5457	No	0.333	300
4	78		5718	No	0.333	300
4	79		5299	***Yes***	0.333	300
4	80		5471	No	0.333	300
4	81		5528	No	0.333	300
4	82		5601	No	0.333	300
4	83		5596	No	0.333	300
4	84		5447	No	0.333	300
4	85		5460	No	0.333	300
4	86		5499	No	0.333	300
4	87		5638	No	0.333	300
4	88		5369	No	0.333	300
4	89		5348	No	0.333	300
4	90		5634	No	0.333	300
4	91		5668	No	0.333	300
4	92		5320	***Yes***	0.333	300
4	93		5361	No	0.333	300
4	94		5363	No	0.333	300
4	95		5691	No	0.333	300
4	96		5562	No	0.333	300
4	97		5334	***Yes***	0.333	300
4	98		5712	No	0.333	300
4	99		5324	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
5	0		5294	***Yes***	0.333	300
5	1		5261	No	0.333	300
5	2		5446	No	0.333	300
5	3		5289	***Yes***	0.333	300
5	4		5367	No	0.333	300
5	5		5414	No	0.333	300
5	6		5705	No	0.333	300
5	7		5276	No	0.333	300
5	8		5356	No	0.333	300
5	9		5712	No	0.333	300
5	10		5275	No	0.333	300
5	11		5326	***Yes***	0.333	300
5	12		5541	No	0.333	300
5	13		5504	No	0.333	300
5	14		5378	No	0.333	300
5	15		5349	No	0.333	300
5	16		5505	No	0.333	300
5	17		5544	No	0.333	300
5	18		5455	No	0.333	300
5	19		5370	No	0.333	300
5	20		5619	No	0.333	300
5	21		5649	No	0.333	300
5	22		5338	***Yes***	0.333	300
5	23		5385	No	0.333	300
5	24		5420	No	0.333	300
5	25		5365	No	0.333	300
5	26		5341	No	0.333	300
5	27		5482	No	0.333	300
5	28		5628	No	0.333	300
5	29		5337	***Yes***	0.333	300
5	30		5437	No	0.333	300
5	31		5707	No	0.333	300
5	32		5288	***Yes***	0.333	300
5	33		5549	No	0.333	300
5	34		5593	No	0.333	300
5	35		5460	No	0.333	300
5	36		5330	***Yes***	0.333	300
5	37		5610	No	0.333	300
5	38		5432	No	0.333	300
5	39		5688	No	0.333	300
5	40		5566	No	0.333	300
5	41		5299	***Yes***	0.333	300
5	42		5627	No	0.333	300
5	43		5466	No	0.333	300
5	44		5468	No	0.333	300
5	45		5695	No	0.333	300
5	46		5313	***Yes***	0.333	300
5	47		5421	No	0.333	300
5	48		5274	No	0.333	300
5	49		5441	No	0.333	300
5	50		5575	No	0.333	300
5	51		5474	No	0.333	300
5	52		5256	No	0.333	300
5	53		5666	No	0.333	300
5	54		5653	No	0.333	300
5	55		5670	No	0.333	300
5	56		5487	No	0.333	300
5	57		5292	***Yes***	0.333	300
5	58		5448	No	0.333	300
5	59		5579	No	0.333	300
5	60		5310	***Yes***	0.333	300
5	61		5470	No	0.333	300
5	62		5503	No	0.333	300
5	63		5434	No	0.333	300
5	64		5652	No	0.333	300
5	65		5352	No	0.333	300
5	66		5622	No	0.333	300
5	67		5327	***Yes***	0.333	300
5	68		5548	No	0.333	300
5	69		5287	***Yes***	0.333	300
5	70		5360	No	0.333	300
5	71		5428	No	0.333	300
5	72		5307	***Yes***	0.333	300
5	73		5606	No	0.333	300
5	74		5576	No	0.333	300
5	75		5525	No	0.333	300
5	76		5350	No	0.333	300
5	77		5523	No	0.333	300
5	78		5435	No	0.333	300
5	79		5426	No	0.333	300
5	80		5510	No	0.333	300
5	81		5335	***Yes***	0.333	300
5	82		5537	No	0.333	300
5	83		5277	No	0.333	300
5	84		5315	***Yes***	0.333	300
5	85		5605	No	0.333	300
5	86		5516	No	0.333	300
5	87		5418	No	0.333	300
5	88		5321	***Yes***	0.333	300
5	89		5355	No	0.333	300
5	90		5284	***Yes***	0.333	300
5	91		5681	No	0.333	300
5	92		5364	No	0.333	300
5	93		5624	No	0.333	300
5	94		5640	No	0.333	300
5	95		5396	No	0.333	300
5	96		5632	No	0.333	300
5	97		5635	No	0.333	300
5	98		5563	No	0.333	300
5	99		5362	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
6	0		5598	No	0.333	300
6	1		5609	No	0.333	300
6	2		5375	No	0.333	300
6	3		5333	***Yes***	0.333	300
6	4		5721	No	0.333	300
6	5		5462	No	0.333	300
6	6		5653	No	0.333	300
6	7		5483	No	0.333	300
6	8		5282	***Yes***	0.333	300
6	9		5319	***Yes***	0.333	300
6	10		5307	***Yes***	0.333	300
6	11		5621	No	0.333	300
6	12		5312	***Yes***	0.333	300
6	13		5615	No	0.333	300
6	14		5316	***Yes***	0.333	300
6	15		5588	No	0.333	300
6	16		5534	No	0.333	300
6	17		5355	No	0.333	300
6	18		5374	No	0.333	300
6	19		5318	***Yes***	0.333	300
6	20		5356	No	0.333	300
6	21		5446	No	0.333	300
6	22		5308	***Yes***	0.333	300
6	23		5392	No	0.333	300
6	24		5358	No	0.333	300
6	25		5362	No	0.333	300
6	26		5507	No	0.333	300
6	27		5292	***Yes***	0.333	300
6	28		5619	No	0.333	300
6	29		5342	No	0.333	300
6	30		5420	No	0.333	300
6	31		5359	No	0.333	300
6	32		5477	No	0.333	300
6	33		5645	No	0.333	300
6	34		5293	***Yes***	0.333	300
6	35		5695	No	0.333	300
6	36		5294	***Yes***	0.333	300
6	37		5287	***Yes***	0.333	300
6	38		5564	No	0.333	300
6	39		5427	No	0.333	300
6	40		5445	No	0.333	300
6	41		5675	No	0.333	300
6	42		5575	No	0.333	300
6	43		5366	No	0.333	300
6	44		5252	No	0.333	300
6	45		5584	No	0.333	300
6	46		5605	No	0.333	300
6	47		5309	***Yes***	0.333	300
6	48		5459	No	0.333	300
6	49		5493	No	0.333	300
6	50		5518	No	0.333	300
6	51		5263	No	0.333	300
6	52		5640	No	0.333	300
6	53		5693	No	0.333	300
6	54		5382	No	0.333	300
6	55		5686	No	0.333	300
6	56		5514	No	0.333	300
6	57		5300	***Yes***	0.333	300
6	58		5368	No	0.333	300
6	59		5528	No	0.333	300
6	60		5499	No	0.333	300
6	61		5371	No	0.333	300
6	62		5250	No	0.333	300
6	63		5377	No	0.333	300
6	64		5589	No	0.333	300
6	65		5344	No	0.333	300
6	66		5593	No	0.333	300
6	67		5700	No	0.333	300
6	68		5467	No	0.333	300
6	69		5428	No	0.333	300
6	70		5274	No	0.333	300
6	71		5613	No	0.333	300
6	72		5281	***Yes***	0.333	300
6	73		5323	***Yes***	0.333	300
6	74		5322	***Yes***	0.333	300
6	75		5265	No	0.333	300
6	76		5600	No	0.333	300
6	77		5587	No	0.333	300
6	78		5285	***Yes***	0.333	300
6	79		5364	No	0.333	300
6	80		5410	No	0.333	300
6	81		5682	No	0.333	300
6	82		5444	No	0.333	300
6	83		5634	No	0.333	300
6	84		5710	No	0.333	300
6	85		5419	No	0.333	300
6	86		5674	No	0.333	300
6	87		5432	No	0.333	300
6	88		5566	No	0.333	300
6	89		5510	No	0.333	300
6	90		5343	No	0.333	300
6	91		5720	No	0.333	300
6	92		5439	No	0.333	300
6	93		5390	No	0.333	300
6	94		5264	No	0.333	300
6	95		5254	No	0.333	300
6	96		5702	No	0.333	300
6	97		5633	No	0.333	300
6	98		5563	No	0.333	300
6	99		5490	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
7	0		5498	No	0.333	300
7	1		5571	No	0.333	300
7	2		5682	No	0.333	300
7	3		5435	No	0.333	300
7	4		5410	No	0.333	300
7	5		5360	No	0.333	300
7	6		5684	No	0.333	300
7	7		5432	No	0.333	300
7	8		5258	No	0.333	300
7	9		5448	No	0.333	300
7	10		5648	No	0.333	300
7	11		5710	No	0.333	300
7	12		5569	No	0.333	300
7	13		5601	No	0.333	300
7	14		5487	No	0.333	300
7	15		5369	No	0.333	300
7	16		5385	No	0.333	300
7	17		5633	No	0.333	300
7	18		5404	No	0.333	300
7	19		5356	No	0.333	300
7	20		5620	No	0.333	300
7	21		5699	No	0.333	300
7	22		5665	No	0.333	300
7	23		5485	No	0.333	300
7	24		5662	No	0.333	300
7	25		5572	No	0.333	300
7	26		5555	No	0.333	300
7	27		5482	No	0.333	300
7	28		5641	No	0.333	300
7	29		5436	No	0.333	300
7	30		5511	No	0.333	300
7	31		5525	No	0.333	300
7	32		5685	No	0.333	300
7	33		5583	No	0.333	300
7	34		5613	No	0.333	300
7	35		5303	***Yes***	0.333	300
7	36		5416	No	0.333	300
7	37		5654	No	0.333	300
7	38		5309	***Yes***	0.333	300
7	39		5491	No	0.333	300
7	40		5421	No	0.333	300
7	41		5677	No	0.333	300
7	42		5643	No	0.333	300
7	43		5465	No	0.333	300
7	44		5312	***Yes***	0.333	300
7	45		5695	No	0.333	300
7	46		5488	No	0.333	300
7	47		5705	No	0.333	300
7	48		5254	No	0.333	300
7	49		5458	No	0.333	300
7	50		5539	No	0.333	300
7	51		5585	No	0.333	300
7	52		5675	No	0.333	300
7	53		5323	***Yes***	0.333	300
7	54		5544	No	0.333	300
7	55		5690	No	0.333	300
7	56		5689	No	0.333	300
7	57		5490	No	0.333	300
7	58		5711	No	0.333	300
7	59		5519	No	0.333	300
7	60		5505	No	0.333	300
7	61		5484	No	0.333	300
7	62		5507	No	0.333	300
7	63		5600	No	0.333	300
7	64		5306	***Yes***	0.333	300
7	65		5551	No	0.333	300
7	66		5289	***Yes***	0.333	300
7	67		5701	No	0.333	300
7	68		5286	***Yes***	0.333	300
7	69		5361	No	0.333	300
7	70		5374	No	0.333	300
7	71		5661	No	0.333	300
7	72		5604	No	0.333	300
7	73		5526	No	0.333	300
7	74		5348	No	0.333	300
7	75		5509	No	0.333	300
7	76		5336	***Yes***	0.333	300
7	77		5504	No	0.333	300
7	78		5437	No	0.333	300
7	79		5621	No	0.333	300
7	80		5452	No	0.333	300
7	81		5674	No	0.333	300
7	82		5353	No	0.333	300
7	83		5354	No	0.333	300
7	84		5623	No	0.333	300
7	85		5392	No	0.333	300
7	86		5417	No	0.333	300
7	87		5552	No	0.333	300
7	88		5580	No	0.333	300
7	89		5495	No	0.333	300
7	90		5616	No	0.333	300
7	91		5683	No	0.333	300
7	92		5627	No	0.333	300
7	93		5359	No	0.333	300
7	94		5645	No	0.333	300
7	95		5715	No	0.333	300
7	96		5603	No	0.333	300
7	97		5339	***Yes***	0.333	300
7	98		5546	No	0.333	300
7	99		5302	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
8	0		5459	No	0.333	300
8	1		5438	No	0.333	300
8	2		5385	No	0.333	300
8	3		5711	No	0.333	300
8	4		5571	No	0.333	300
8	5		5570	No	0.333	300
8	6		5317	***Yes***	0.333	300
8	7		5399	No	0.333	300
8	8		5572	No	0.333	300
8	9		5420	No	0.333	300
8	10		5296	***Yes***	0.333	300
8	11		5440	No	0.333	300
8	12		5551	No	0.333	300
8	13		5713	No	0.333	300
8	14		5521	No	0.333	300
8	15		5362	No	0.333	300
8	16		5541	No	0.333	300
8	17		5709	No	0.333	300
8	18		5597	No	0.333	300
8	19		5335	***Yes***	0.333	300
8	20		5327	***Yes***	0.333	300
8	21		5359	No	0.333	300
8	22		5338	***Yes***	0.333	300
8	23		5549	No	0.333	300
8	24		5590	No	0.333	300
8	25		5565	No	0.333	300
8	26		5351	No	0.333	300
8	27		5535	No	0.333	300
8	28		5394	No	0.333	300
8	29		5448	No	0.333	300
8	30		5509	No	0.333	300
8	31		5569	No	0.333	300
8	32		5568	No	0.333	300
8	33		5655	No	0.333	300
8	34		5639	No	0.333	300
8	35		5450	No	0.333	300
8	36		5390	No	0.333	300
8	37		5276	No	0.333	300
8	38		5461	No	0.333	300
8	39		5701	No	0.333	300
8	40		5497	No	0.333	300
8	41		5443	No	0.333	300
8	42		5270	No	0.333	300
8	43		5365	No	0.333	300
8	44		5476	No	0.333	300
8	45		5680	No	0.333	300
8	46		5418	No	0.333	300
8	47		5567	No	0.333	300
8	48		5409	No	0.333	300
8	49		5560	No	0.333	300
8	50		5382	No	0.333	300
8	51		5669	No	0.333	300
8	52		5588	No	0.333	300
8	53		5634	No	0.333	300
8	54		5591	No	0.333	300
8	55		5421	No	0.333	300
8	56		5446	No	0.333	300
8	57		5414	No	0.333	300
8	58		5650	No	0.333	300
8	59		5676	No	0.333	300
8	60		5386	No	0.333	300
8	61		5434	No	0.333	300
8	62		5364	No	0.333	300
8	63		5454	No	0.333	300
8	64		5332	***Yes***	0.333	300
8	65		5314	***Yes***	0.333	300
8	66		5621	No	0.333	300
8	67		5573	No	0.333	300
8	68		5300	***Yes***	0.333	300
8	69		5614	No	0.333	300
8	70		5457	No	0.333	300
8	71		5718	No	0.333	300
8	72		5626	No	0.333	300
8	73		5523	No	0.333	300
8	74		5286	***Yes***	0.333	300
8	75		5602	No	0.333	300
8	76		5540	No	0.333	300
8	77		5642	No	0.333	300
8	78		5663	No	0.333	300
8	79		5449	No	0.333	300
8	80		5723	No	0.333	300
8	81		5666	No	0.333	300
8	82		5593	No	0.333	300
8	83		5472	No	0.333	300
8	84		5697	No	0.333	300
8	85		5708	No	0.333	300
8	86		5675	No	0.333	300
8	87		5687	No	0.333	300
8	88		5397	No	0.333	300
8	89		5429	No	0.333	300
8	90		5259	No	0.333	300
8	91		5480	No	0.333	300
8	92		5600	No	0.333	300
8	93		5352	No	0.333	300
8	94		5581	No	0.333	300
8	95		5692	No	0.333	300
8	96		5722	No	0.333	300
8	97		5413	No	0.333	300
8	98		5627	No	0.333	300
8	99		5559	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
9	0		5457	No	0.333	300
9	1		5508	No	0.333	300
9	2		5608	No	0.333	300
9	3		5388	No	0.333	300
9	4		5710	No	0.333	300
9	5		5656	No	0.333	300
9	6		5602	No	0.333	300
9	7		5371	No	0.333	300
9	8		5648	No	0.333	300
9	9		5361	No	0.333	300
9	10		5469	No	0.333	300
9	11		5598	No	0.333	300
9	12		5400	No	0.333	300
9	13		5558	No	0.333	300
9	14		5488	No	0.333	300
9	15		5406	No	0.333	300
9	16		5583	No	0.333	300
9	17		5287	***Yes***	0.333	300
9	18		5448	No	0.333	300
9	19		5362	No	0.333	300
9	20		5516	No	0.333	300
9	21		5368	No	0.333	300
9	22		5547	No	0.333	300
9	23		5288	***Yes***	0.333	300
9	24		5578	No	0.333	300
9	25		5557	No	0.333	300
9	26		5271	No	0.333	300
9	27		5416	No	0.333	300
9	28		5394	No	0.333	300
9	29		5651	No	0.333	300
9	30		5527	No	0.333	300
9	31		5468	No	0.333	300
9	32		5335	***Yes***	0.333	300
9	33		5683	No	0.333	300
9	34		5352	No	0.333	300
9	35		5328	***Yes***	0.333	300
9	36		5470	No	0.333	300
9	37		5347	No	0.333	300
9	38		5414	No	0.333	300
9	39		5291	***Yes***	0.333	300
9	40		5334	***Yes***	0.333	300
9	41		5467	No	0.333	300
9	42		5474	No	0.333	300
9	43		5350	No	0.333	300
9	44		5272	No	0.333	300
9	45		5674	No	0.333	300
9	46		5261	No	0.333	300
9	47		5280	***Yes***	0.333	300
9	48		5549	No	0.333	300
9	49		5587	No	0.333	300
9	50		5477	No	0.333	300
9	51		5513	No	0.333	300
9	52		5703	No	0.333	300
9	53		5270	No	0.333	300
9	54		5283	***Yes***	0.333	300
9	55		5392	No	0.333	300
9	56		5265	No	0.333	300
9	57		5698	No	0.333	300
9	58		5253	No	0.333	300
9	59		5274	No	0.333	300
9	60		5260	No	0.333	300
9	61		5520	No	0.333	300
9	62		5323	***Yes***	0.333	300
9	63		5262	No	0.333	300
9	64		5337	***Yes***	0.333	300
9	65		5459	No	0.333	300
9	66		5621	No	0.333	300
9	67		5372	No	0.333	300
9	68		5639	No	0.333	300
9	69		5325	***Yes***	0.333	300
9	70		5434	No	0.333	300
9	71		5551	No	0.333	300
9	72		5490	No	0.333	300
9	73		5533	No	0.333	300
9	74		5444	No	0.333	300
9	75		5616	No	0.333	300
9	76		5487	No	0.333	300
9	77		5638	No	0.333	300
9	78		5486	No	0.333	300
9	79		5643	No	0.333	300
9	80		5663	No	0.333	300
9	81		5282	***Yes***	0.333	300
9	82		5443	No	0.333	300
9	83		5630	No	0.333	300
9	84		5452	No	0.333	300
9	85		5428	No	0.333	300
9	86		5647	No	0.333	300
9	87		5696	No	0.333	300
9	88		5538	No	0.333	300
9	89		5330	***Yes***	0.333	300
9	90		5481	No	0.333	300
9	91		5607	No	0.333	300
9	92		5297	***Yes***	0.333	300
9	93		5299	***Yes***	0.333	300
9	94		5278	No	0.333	300
9	95		5666	No	0.333	300
9	96		5475	No	0.333	300
9	97		5677	No	0.333	300
9	98		5493	No	0.333	300
9	99		5585	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
10	0		5672	No	0.333	300
10	1		5398	No	0.333	300
10	2		5460	No	0.333	300
10	3		5572	No	0.333	300
10	4		5309	***Yes***	0.333	300
10	5		5361	No	0.333	300
10	6		5493	No	0.333	300
10	7		5385	No	0.333	300
10	8		5359	No	0.333	300
10	9		5298	***Yes***	0.333	300
10	10		5697	No	0.333	300
10	11		5372	No	0.333	300
10	12		5638	No	0.333	300
10	13		5588	No	0.333	300
10	14		5552	No	0.333	300
10	15		5579	No	0.333	300
10	16		5458	No	0.333	300
10	17		5365	No	0.333	300
10	18		5613	No	0.333	300
10	19		5721	No	0.333	300
10	20		5259	No	0.333	300
10	21		5468	No	0.333	300
10	22		5612	No	0.333	300
10	23		5321	***Yes***	0.333	300
10	24		5585	No	0.333	300
10	25		5486	No	0.333	300
10	26		5277	No	0.333	300
10	27		5562	No	0.333	300
10	28		5268	No	0.333	300
10	29		5419	No	0.333	300
10	30		5353	No	0.333	300
10	31		5318	***Yes***	0.333	300
10	32		5651	No	0.333	300
10	33		5679	No	0.333	300
10	34		5393	No	0.333	300
10	35		5273	No	0.333	300
10	36		5584	No	0.333	300
10	37		5275	No	0.333	300
10	38		5448	No	0.333	300
10	39		5715	No	0.333	300
10	40		5501	No	0.333	300
10	41		5272	No	0.333	300
10	42		5461	No	0.333	300
10	43		5498	No	0.333	300
10	44		5296	***Yes***	0.333	300
10	45		5595	No	0.333	300
10	46		5387	No	0.333	300
10	47		5402	No	0.333	300
10	48		5444	No	0.333	300
10	49		5708	No	0.333	300
10	50		5568	No	0.333	300
10	51		5290	***Yes***	0.333	300
10	52		5516	No	0.333	300
10	53		5334	***Yes***	0.333	300
10	54		5412	No	0.333	300
10	55		5669	No	0.333	300
10	56		5335	***Yes***	0.333	300
10	57		5724	No	0.333	300
10	58		5582	No	0.333	300
10	59		5482	No	0.333	300
10	60		5260	No	0.333	300
10	61		5343	No	0.333	300
10	62		5350	No	0.333	300
10	63		5509	No	0.333	300
10	64		5517	No	0.333	300
10	65		5670	No	0.333	300
10	66		5502	No	0.333	300
10	67		5598	No	0.333	300
10	68		5381	No	0.333	300
10	69		5495	No	0.333	300
10	70		5463	No	0.333	300
10	71		5581	No	0.333	300
10	72		5629	No	0.333	300
10	73		5618	No	0.333	300
10	74		5529	No	0.333	300
10	75		5445	No	0.333	300
10	76		5541	No	0.333	300
10	77		5537	No	0.333	300
10	78		5432	No	0.333	300
10	79		5683	No	0.333	300
10	80		5286	***Yes***	0.333	300
10	81		5436	No	0.333	300
10	82		5564	No	0.333	300
10	83		5710	No	0.333	300
10	84		5644	No	0.333	300
10	85		5619	No	0.333	300
10	86		5525	No	0.333	300
10	87		5507	No	0.333	300
10	88		5667	No	0.333	300
10	89		5471	No	0.333	300
10	90		5664	No	0.333	300
10	91		5518	No	0.333	300
10	92		5394	No	0.333	300
10	93		5627	No	0.333	300
10	94		5705	No	0.333	300
10	95		5535	No	0.333	300
10	96		5449	No	0.333	300
10	97		5331	***Yes***	0.333	300
10	98		5403	No	0.333	300
10	99		5593	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
11	0		5623	No	0.333	300
11	1		5598	No	0.333	300
11	2		5285	***Yes***	0.333	300
11	3		5660	No	0.333	300
11	4		5721	No	0.333	300
11	5		5490	No	0.333	300
11	6		5430	No	0.333	300
11	7		5558	No	0.333	300
11	8		5454	No	0.333	300
11	9		5508	No	0.333	300
11	10		5553	No	0.333	300
11	11		5288	***Yes***	0.333	300
11	12		5380	No	0.333	300
11	13		5667	No	0.333	300
11	14		5640	No	0.333	300
11	15		5719	No	0.333	300
11	16		5297	***Yes***	0.333	300
11	17		5293	***Yes***	0.333	300
11	18		5634	No	0.333	300
11	19		5407	No	0.333	300
11	20		5420	No	0.333	300
11	21		5286	***Yes***	0.333	300
11	22		5501	No	0.333	300
11	23		5510	No	0.333	300
11	24		5303	***Yes***	0.333	300
11	25		5335	***Yes***	0.333	300
11	26		5276	No	0.333	300
11	27		5489	No	0.333	300
11	28		5475	No	0.333	300
11	29		5470	No	0.333	300
11	30		5421	No	0.333	300
11	31		5363	No	0.333	300
11	32		5528	No	0.333	300
11	33		5386	No	0.333	300
11	34		5299	***Yes***	0.333	300
11	35		5584	No	0.333	300
11	36		5679	No	0.333	300
11	37		5260	No	0.333	300
11	38		5461	No	0.333	300
11	39		5318	***Yes***	0.333	300
11	40		5372	No	0.333	300
11	41		5450	No	0.333	300
11	42		5587	No	0.333	300
11	43		5686	No	0.333	300
11	44		5449	No	0.333	300
11	45		5549	No	0.333	300
11	46		5256	No	0.333	300
11	47		5515	No	0.333	300
11	48		5403	No	0.333	300
11	49		5643	No	0.333	300
11	50		5557	No	0.333	300
11	51		5606	No	0.333	300
11	52		5411	No	0.333	300
11	53		5445	No	0.333	300
11	54		5650	No	0.333	300
11	55		5514	No	0.333	300
11	56		5308	***Yes***	0.333	300
11	57		5302	***Yes***	0.333	300
11	58		5544	No	0.333	300
11	59		5455	No	0.333	300
11	60		5317	***Yes***	0.333	300
11	61		5548	No	0.333	300
11	62		5488	No	0.333	300
11	63		5593	No	0.333	300
11	64		5350	No	0.333	300
11	65		5263	No	0.333	300
11	66		5600	No	0.333	300
11	67		5556	No	0.333	300
11	68		5570	No	0.333	300
11	69		5375	No	0.333	300
11	70		5689	No	0.333	300
11	71		5630	No	0.333	300
11	72		5478	No	0.333	300
11	73		5499	No	0.333	300
11	74		5616	No	0.333	300
11	75		5262	No	0.333	300
11	76		5631	No	0.333	300
11	77		5578	No	0.333	300
11	78		5550	No	0.333	300
11	79		5635	No	0.333	300
11	80		5389	No	0.333	300
11	81		5525	No	0.333	300
11	82		5491	No	0.333	300
11	83		5482	No	0.333	300
11	84		5504	No	0.333	300
11	85		5395	No	0.333	300
11	86		5720	No	0.333	300
11	87		5645	No	0.333	300
11	88		5671	No	0.333	300
11	89		5444	No	0.333	300
11	90		5701	No	0.333	300
11	91		5294	***Yes***	0.333	300
11	92		5526	No	0.333	300
11	93		5621	No	0.333	300
11	94		5573	No	0.333	300
11	95		5651	No	0.333	300
11	96		5502	No	0.333	300
11	97		5304	***Yes***	0.333	300
11	98		5269	No	0.333	300
11	99		5264	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
12	0		5290	***Yes***	0.333	300
12	1		5463	No	0.333	300
12	2		5630	No	0.333	300
12	3		5411	No	0.333	300
12	4		5341	No	0.333	300
12	5		5441	No	0.333	300
12	6		5305	***Yes***	0.333	300
12	7		5602	No	0.333	300
12	8		5607	No	0.333	300
12	9		5404	No	0.333	300
12	10		5376	No	0.333	300
12	11		5494	No	0.333	300
12	12		5539	No	0.333	300
12	13		5530	No	0.333	300
12	14		5343	No	0.333	300
12	15		5381	No	0.333	300
12	16		5340	***Yes***	0.333	300
12	17		5623	No	0.333	300
12	18		5420	No	0.333	300
12	19		5550	No	0.333	300
12	20		5493	No	0.333	300
12	21		5362	No	0.333	300
12	22		5554	No	0.333	300
12	23		5654	No	0.333	300
12	24		5526	No	0.333	300
12	25		5566	No	0.333	300
12	26		5391	No	0.333	300
12	27		5551	No	0.333	300
12	28		5329	***Yes***	0.333	300
12	29		5274	No	0.333	300
12	30		5578	No	0.333	300
12	31		5506	No	0.333	300
12	32		5527	No	0.333	300
12	33		5492	No	0.333	300
12	34		5535	No	0.333	300
12	35		5251	No	0.333	300
12	36		5355	No	0.333	300
12	37		5435	No	0.333	300
12	38		5272	No	0.333	300
12	39		5682	No	0.333	300
12	40		5650	No	0.333	300
12	41		5542	No	0.333	300
12	42		5547	No	0.333	300
12	43		5557	No	0.333	300
12	44		5627	No	0.333	300
12	45		5302	***Yes***	0.333	300
12	46		5292	***Yes***	0.333	300
12	47		5567	No	0.333	300
12	48		5273	No	0.333	300
12	49		5461	No	0.333	300
12	50		5382	No	0.333	300
12	51		5714	No	0.333	300
12	52		5590	No	0.333	300
12	53		5469	No	0.333	300
12	54		5536	No	0.333	300
12	55		5415	No	0.333	300
12	56		5514	No	0.333	300
12	57		5629	No	0.333	300
12	58		5561	No	0.333	300
12	59		5260	No	0.333	300
12	60		5588	No	0.333	300
12	61		5642	No	0.333	300
12	62		5702	No	0.333	300
12	63		5496	No	0.333	300
12	64		5319	***Yes***	0.333	300
12	65		5687	No	0.333	300
12	66		5710	No	0.333	300
12	67		5511	No	0.333	300
12	68		5276	No	0.333	300
12	69		5594	No	0.333	300
12	70		5655	No	0.333	300
12	71		5591	No	0.333	300
12	72		5438	No	0.333	300
12	73		5698	No	0.333	300
12	74		5635	No	0.333	300
12	75		5499	No	0.333	300
12	76		5398	No	0.333	300
12	77		5724	No	0.333	300
12	78		5502	No	0.333	300
12	79		5351	No	0.333	300
12	80		5531	No	0.333	300
12	81		5287	***Yes***	0.333	300
12	82		5519	No	0.333	300
12	83		5521	No	0.333	300
12	84		5297	***Yes***	0.333	300
12	85		5657	No	0.333	300
12	86		5597	No	0.333	300
12	87		5324	***Yes***	0.333	300
12	88		5689	No	0.333	300
12	89		5686	No	0.333	300
12	90		5713	No	0.333	300
12	91		5445	No	0.333	300
12	92		5278	No	0.333	300
12	93		5717	No	0.333	300
12	94		5632	No	0.333	300
12	95		5626	No	0.333	300
12	96		5269	No	0.333	300
12	97		5706	No	0.333	300
12	98		5311	***Yes***	0.333	300
12	99		5327	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
13	0		5280	***Yes***	0.333	300
13	1		5343	No	0.333	300
13	2		5514	No	0.333	300
13	3		5435	No	0.333	300
13	4		5483	No	0.333	300
13	5		5377	No	0.333	300
13	6		5646	No	0.333	300
13	7		5351	No	0.333	300
13	8		5340	***Yes***	0.333	300
13	9		5271	No	0.333	300
13	10		5345	No	0.333	300
13	11		5422	No	0.333	300
13	12		5596	No	0.333	300
13	13		5363	No	0.333	300
13	14		5623	No	0.333	300
13	15		5553	No	0.333	300
13	16		5722	No	0.333	300
13	17		5457	No	0.333	300
13	18		5707	No	0.333	300
13	19		5581	No	0.333	300
13	20		5699	No	0.333	300
13	21		5489	No	0.333	300
13	22		5492	No	0.333	300
13	23		5619	No	0.333	300
13	24		5344	No	0.333	300
13	25		5338	***Yes***	0.333	300
13	26		5695	No	0.333	300
13	27		5360	No	0.333	300
13	28		5386	No	0.333	300
13	29		5264	No	0.333	300
13	30		5256	No	0.333	300
13	31		5372	No	0.333	300
13	32		5421	No	0.333	300
13	33		5331	***Yes***	0.333	300
13	34		5490	No	0.333	300
13	35		5716	No	0.333	300
13	36		5723	No	0.333	300
13	37		5501	No	0.333	300
13	38		5381	No	0.333	300
13	39		5507	No	0.333	300
13	40		5432	No	0.333	300
13	41		5318	***Yes***	0.333	300
13	42		5286	***Yes***	0.333	300
13	43		5625	No	0.333	300
13	44		5579	No	0.333	300
13	45		5543	No	0.333	300
13	46		5354	No	0.333	300
13	47		5294	***Yes***	0.333	300
13	48		5585	No	0.333	300
13	49		5556	No	0.333	300
13	50		5296	***Yes***	0.333	300
13	51		5518	No	0.333	300
13	52		5688	No	0.333	300
13	53		5265	No	0.333	300
13	54		5554	No	0.333	300
13	55		5599	No	0.333	300
13	56		5362	No	0.333	300
13	57		5297	***Yes***	0.333	300
13	58		5301	***Yes***	0.333	300
13	59		5459	No	0.333	300
13	60		5312	***Yes***	0.333	300
13	61		5645	No	0.333	300
13	62		5624	No	0.333	300
13	63		5341	No	0.333	300
13	64		5687	No	0.333	300
13	65		5348	No	0.333	300
13	66		5252	No	0.333	300
13	67		5253	No	0.333	300
13	68		5255	No	0.333	300
13	69		5482	No	0.333	300
13	70		5633	No	0.333	300
13	71		5415	No	0.333	300
13	72		5542	No	0.333	300
13	73		5661	No	0.333	300
13	74		5464	No	0.333	300
13	75		5468	No	0.333	300
13	76		5516	No	0.333	300
13	77		5502	No	0.333	300
13	78		5513	No	0.333	300
13	79		5278	No	0.333	300
13	80		5561	No	0.333	300
13	81		5268	No	0.333	300
13	82		5395	No	0.333	300
13	83		5564	No	0.333	300
13	84		5698	No	0.333	300
13	85		5710	No	0.333	300
13	86		5276	No	0.333	300
13	87		5478	No	0.333	300
13	88		5549	No	0.333	300
13	89		5575	No	0.333	300
13	90		5287	***Yes***	0.333	300
13	91		5262	No	0.333	300
13	92		5305	***Yes***	0.333	300
13	93		5665	No	0.333	300
13	94		5470	No	0.333	300
13	95		5634	No	0.333	300
13	96		5565	No	0.333	300
13	97		5528	No	0.333	300
13	98		5693	No	0.333	300
13	99		5495	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
14	0		5422	No	0.333	300
14	1		5465	No	0.333	300
14	2		5491	No	0.333	300
14	3		5577	No	0.333	300
14	4		5499	No	0.333	300
14	5		5282	***Yes***	0.333	300
14	6		5304	***Yes***	0.333	300
14	7		5323	***Yes***	0.333	300
14	8		5252	No	0.333	300
14	9		5655	No	0.333	300
14	10		5412	No	0.333	300
14	11		5677	No	0.333	300
14	12		5709	No	0.333	300
14	13		5251	No	0.333	300
14	14		5620	No	0.333	300
14	15		5513	No	0.333	300
14	16		5649	No	0.333	300
14	17		5316	***Yes***	0.333	300
14	18		5428	No	0.333	300
14	19		5452	No	0.333	300
14	20		5369	No	0.333	300
14	21		5390	No	0.333	300
14	22		5416	No	0.333	300
14	23		5676	No	0.333	300
14	24		5580	No	0.333	300
14	25		5409	No	0.333	300
14	26		5382	No	0.333	300
14	27		5326	***Yes***	0.333	300
14	28		5356	No	0.333	300
14	29		5283	***Yes***	0.333	300
14	30		5307	***Yes***	0.333	300
14	31		5398	No	0.333	300
14	32		5522	No	0.333	300
14	33		5306	***Yes***	0.333	300
14	34		5488	No	0.333	300
14	35		5379	No	0.333	300
14	36		5685	No	0.333	300
14	37		5542	No	0.333	300
14	38		5433	No	0.333	300
14	39		5477	No	0.333	300
14	40		5475	No	0.333	300
14	41		5489	No	0.333	300
14	42		5507	No	0.333	300
14	43		5256	No	0.333	300
14	44		5566	No	0.333	300
14	45		5293	***Yes***	0.333	300
14	46		5658	No	0.333	300
14	47		5375	No	0.333	300
14	48		5624	No	0.333	300
14	49		5310	***Yes***	0.333	300
14	50		5268	No	0.333	300
14	51		5591	No	0.333	300
14	52		5682	No	0.333	300
14	53		5352	No	0.333	300
14	54		5614	No	0.333	300
14	55		5349	No	0.333	300
14	56		5275	No	0.333	300
14	57		5713	No	0.333	300
14	58		5265	No	0.333	300
14	59		5668	No	0.333	300
14	60		5454	No	0.333	300
14	61		5319	***Yes***	0.333	300
14	62		5271	No	0.333	300
14	63		5625	No	0.333	300
14	64		5478	No	0.333	300
14	65		5587	No	0.333	300
14	66		5711	No	0.333	300
14	67		5429	No	0.333	300
14	68		5309	***Yes***	0.333	300
14	69		5602	No	0.333	300
14	70		5423	No	0.333	300
14	71		5670	No	0.333	300
14	72		5330	***Yes***	0.333	300
14	73		5605	No	0.333	300
14	74		5420	No	0.333	300
14	75		5541	No	0.333	300
14	76		5536	No	0.333	300
14	77		5455	No	0.333	300
14	78		5629	No	0.333	300
14	79		5290	***Yes***	0.333	300
14	80		5647	No	0.333	300
14	81		5606	No	0.333	300
14	82		5411	No	0.333	300
14	83		5259	No	0.333	300
14	84		5389	No	0.333	300
14	85		5702	No	0.333	300
14	86		5482	No	0.333	300
14	87		5652	No	0.333	300
14	88		5345	No	0.333	300
14	89		5679	No	0.333	300
14	90		5434	No	0.333	300
14	91		5393	No	0.333	300
14	92		5719	No	0.333	300
14	93		5435	No	0.333	300
14	94		5683	No	0.333	300
14	95		5449	No	0.333	300
14	96		5461	No	0.333	300
14	97		5312	***Yes***	0.333	300
14	98		5570	No	0.333	300
14	99		5322	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
15	0		5428	No	0.333	300
15	1		5460	No	0.333	300
15	2		5354	No	0.333	300
15	3		5333	***Yes***	0.333	300
15	4		5554	No	0.333	300
15	5		5486	No	0.333	300
15	6		5542	No	0.333	300
15	7		5257	No	0.333	300
15	8		5271	No	0.333	300
15	9		5561	No	0.333	300
15	10		5532	No	0.333	300
15	11		5426	No	0.333	300
15	12		5667	No	0.333	300
15	13		5639	No	0.333	300
15	14		5583	No	0.333	300
15	15		5636	No	0.333	300
15	16		5308	***Yes***	0.333	300
15	17		5663	No	0.333	300
15	18		5671	No	0.333	300
15	19		5503	No	0.333	300
15	20		5712	No	0.333	300
15	21		5660	No	0.333	300
15	22		5461	No	0.333	300
15	23		5314	***Yes***	0.333	300
15	24		5708	No	0.333	300
15	25		5433	No	0.333	300
15	26		5475	No	0.333	300
15	27		5310	***Yes***	0.333	300
15	28		5578	No	0.333	300
15	29		5489	No	0.333	300
15	30		5415	No	0.333	300
15	31		5450	No	0.333	300
15	32		5500	No	0.333	300
15	33		5710	No	0.333	300
15	34		5510	No	0.333	300
15	35		5546	No	0.333	300
15	36		5324	***Yes***	0.333	300
15	37		5318	***Yes***	0.333	300
15	38		5499	No	0.333	300
15	39		5442	No	0.333	300
15	40		5673	No	0.333	300
15	41		5411	No	0.333	300
15	42		5299	***Yes***	0.333	300
15	43		5390	No	0.333	300
15	44		5388	No	0.333	300
15	45		5375	No	0.333	300
15	46		5259	No	0.333	300
15	47		5477	No	0.333	300
15	48		5335	***Yes***	0.333	300
15	49		5483	No	0.333	300
15	50		5413	No	0.333	300
15	51		5686	No	0.333	300
15	52		5287	***Yes***	0.333	300
15	53		5326	***Yes***	0.333	300
15	54		5643	No	0.333	300
15	55		5491	No	0.333	300
15	56		5566	No	0.333	300
15	57		5518	No	0.333	300
15	58		5519	No	0.333	300
15	59		5539	No	0.333	300
15	60		5646	No	0.333	300
15	61		5349	No	0.333	300
15	62		5253	No	0.333	300
15	63		5342	No	0.333	300
15	64		5445	No	0.333	300
15	65		5618	No	0.333	300
15	66		5645	No	0.333	300
15	67		5372	No	0.333	300
15	68		5360	No	0.333	300
15	69		5672	No	0.333	300
15	70		5704	No	0.333	300
15	71		5555	No	0.333	300
15	72		5678	No	0.333	300
15	73		5364	No	0.333	300
15	74		5307	***Yes***	0.333	300
15	75		5681	No	0.333	300
15	76		5345	No	0.333	300
15	77		5507	No	0.333	300
15	78		5633	No	0.333	300
15	79		5266	No	0.333	300
15	80		5606	No	0.333	300
15	81		5679	No	0.333	300
15	82		5670	No	0.333	300
15	83		5250	No	0.333	300
15	84		5668	No	0.333	300
15	85		5298	***Yes***	0.333	300
15	86		5505	No	0.333	300
15	87		5389	No	0.333	300
15	88		5458	No	0.333	300
15	89		5295	***Yes***	0.333	300
15	90		5608	No	0.333	300
15	91		5516	No	0.333	300
15	92		5406	No	0.333	300
15	93		5641	No	0.333	300
15	94		5395	No	0.333	300
15	95		5336	***Yes***	0.333	300
15	96		5270	No	0.333	300
15	97		5355	No	0.333	300
15	98		5337	***Yes***	0.333	300
15	99		5537	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
16	0		5361	No	0.333	300
16	1		5556	No	0.333	300
16	2		5719	No	0.333	300
16	3		5253	No	0.333	300
16	4		5457	No	0.333	300
16	5		5287	***Yes***	0.333	300
16	6		5546	No	0.333	300
16	7		5627	No	0.333	300
16	8		5632	No	0.333	300
16	9		5659	No	0.333	300
16	10		5370	No	0.333	300
16	11		5404	No	0.333	300
16	12		5582	No	0.333	300
16	13		5646	No	0.333	300
16	14		5673	No	0.333	300
16	15		5261	No	0.333	300
16	16		5654	No	0.333	300
16	17		5467	No	0.333	300
16	18		5489	No	0.333	300
16	19		5515	No	0.333	300
16	20		5288	***Yes***	0.333	300
16	21		5475	No	0.333	300
16	22		5611	No	0.333	300
16	23		5688	No	0.333	300
16	24		5255	No	0.333	300
16	25		5701	No	0.333	300
16	26		5430	No	0.333	300
16	27		5713	No	0.333	300
16	28		5313	***Yes***	0.333	300
16	29		5348	No	0.333	300
16	30		5440	No	0.333	300
16	31		5374	No	0.333	300
16	32		5357	No	0.333	300
16	33		5406	No	0.333	300
16	34		5421	No	0.333	300
16	35		5324	***Yes***	0.333	300
16	36		5513	No	0.333	300
16	37		5481	No	0.333	300
16	38		5500	No	0.333	300
16	39		5338	***Yes***	0.333	300
16	40		5675	No	0.333	300
16	41		5377	No	0.333	300
16	42		5369	No	0.333	300
16	43		5690	No	0.333	300
16	44		5291	***Yes***	0.333	300
16	45		5431	No	0.333	300
16	46		5300	***Yes***	0.333	300
16	47		5280	***Yes***	0.333	300
16	48		5449	No	0.333	300
16	49		5337	***Yes***	0.333	300
16	50		5693	No	0.333	300
16	51		5670	No	0.333	300
16	52		5359	No	0.333	300
16	53		5590	No	0.333	300
16	54		5350	No	0.333	300
16	55		5524	No	0.333	300
16	56		5360	No	0.333	300
16	57		5471	No	0.333	300
16	58		5304	***Yes***	0.333	300
16	59		5609	No	0.333	300
16	60		5339	***Yes***	0.333	300
16	61		5312	***Yes***	0.333	300
16	62		5683	No	0.333	300
16	63		5563	No	0.333	300
16	64		5501	No	0.333	300
16	65		5626	No	0.333	300
16	66		5320	***Yes***	0.333	300
16	67		5514	No	0.333	300
16	68		5560	No	0.333	300
16	69		5540	No	0.333	300
16	70		5558	No	0.333	300
16	71		5598	No	0.333	300
16	72		5567	No	0.333	300
16	73		5506	No	0.333	300
16	74		5443	No	0.333	300
16	75		5297	***Yes***	0.333	300
16	76		5661	No	0.333	300
16	77		5396	No	0.333	300
16	78		5259	No	0.333	300
16	79		5548	No	0.333	300
16	80		5624	No	0.333	300
16	81		5619	No	0.333	300
16	82		5452	No	0.333	300
16	83		5327	***Yes***	0.333	300
16	84		5448	No	0.333	300
16	85		5595	No	0.333	300
16	86		5365	No	0.333	300
16	87		5252	No	0.333	300
16	88		5682	No	0.333	300
16	89		5260	No	0.333	300
16	90		5277	No	0.333	300
16	91		5570	No	0.333	300
16	92		5379	No	0.333	300
16	93		5424	No	0.333	300
16	94		5589	No	0.333	300
16	95		5702	No	0.333	300
16	96		5478	No	0.333	300
16	97		5542	No	0.333	300
16	98		5330	***Yes***	0.333	300
16	99		5413	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
17	0		5585	No	0.333	300
17	1		5294	***Yes***	0.333	300
17	2		5522	No	0.333	300
17	3		5530	No	0.333	300
17	4		5274	No	0.333	300
17	5		5602	No	0.333	300
17	6		5426	No	0.333	300
17	7		5327	***Yes***	0.333	300
17	8		5624	No	0.333	300
17	9		5250	No	0.333	300
17	10		5391	No	0.333	300
17	11		5472	No	0.333	300
17	12		5475	No	0.333	300
17	13		5701	No	0.333	300
17	14		5258	No	0.333	300
17	15		5543	No	0.333	300
17	16		5520	No	0.333	300
17	17		5372	No	0.333	300
17	18		5411	No	0.333	300
17	19		5254	No	0.333	300
17	20		5331	***Yes***	0.333	300
17	21		5548	No	0.333	300
17	22		5507	No	0.333	300
17	23		5453	No	0.333	300
17	24		5435	No	0.333	300
17	25		5468	No	0.333	300
17	26		5628	No	0.333	300
17	27		5626	No	0.333	300
17	28		5430	No	0.333	300
17	29		5425	No	0.333	300
17	30		5706	No	0.333	300
17	31		5663	No	0.333	300
17	32		5601	No	0.333	300
17	33		5444	No	0.333	300
17	34		5611	No	0.333	300
17	35		5354	No	0.333	300
17	36		5450	No	0.333	300
17	37		5330	***Yes***	0.333	300
17	38		5582	No	0.333	300
17	39		5344	No	0.333	300
17	40		5427	No	0.333	300
17	41		5610	No	0.333	300
17	42		5709	No	0.333	300
17	43		5541	No	0.333	300
17	44		5528	No	0.333	300
17	45		5570	No	0.333	300
17	46		5284	***Yes***	0.333	300
17	47		5551	No	0.333	300
17	48		5521	No	0.333	300
17	49		5506	No	0.333	300
17	50		5552	No	0.333	300
17	51		5322	***Yes***	0.333	300
17	52		5581	No	0.333	300
17	53		5592	No	0.333	300
17	54		5359	No	0.333	300
17	55		5297	***Yes***	0.333	300
17	56		5579	No	0.333	300
17	57		5348	No	0.333	300
17	58		5537	No	0.333	300
17	59		5462	No	0.333	300
17	60		5363	No	0.333	300
17	61		5312	***Yes***	0.333	300
17	62		5542	No	0.333	300
17	63		5572	No	0.333	300
17	64		5533	No	0.333	300
17	65		5345	No	0.333	300
17	66		5479	No	0.333	300
17	67		5442	No	0.333	300
17	68		5525	No	0.333	300
17	69		5408	No	0.333	300
17	70		5382	No	0.333	300
17	71		5280	***Yes***	0.333	300
17	72		5598	No	0.333	300
17	73		5679	No	0.333	300
17	74		5558	No	0.333	300
17	75		5480	No	0.333	300
17	76		5633	No	0.333	300
17	77		5323	***Yes***	0.333	300
17	78		5620	No	0.333	300
17	79		5385	No	0.333	300
17	80		5303	***Yes***	0.333	300
17	81		5491	No	0.333	300
17	82		5505	No	0.333	300
17	83		5566	No	0.333	300
17	84		5584	No	0.333	300
17	85		5416	No	0.333	300
17	86		5390	No	0.333	300
17	87		5603	No	0.333	300
17	88		5437	No	0.333	300
17	89		5575	No	0.333	300
17	90		5590	No	0.333	300
17	91		5295	***Yes***	0.333	300
17	92		5288	***Yes***	0.333	300
17	93		5532	No	0.333	300
17	94		5705	No	0.333	300
17	95		5335	***Yes***	0.333	300
17	96		5257	No	0.333	300
17	97		5445	No	0.333	300
17	98		5358	No	0.333	300
17	99		5641	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
18	0		5650	No	0.333	300
18	1		5529	No	0.333	300
18	2		5523	No	0.333	300
18	3		5525	No	0.333	300
18	4		5723	No	0.333	300
18	5		5285	***Yes***	0.333	300
18	6		5639	No	0.333	300
18	7		5622	No	0.333	300
18	8		5355	No	0.333	300
18	9		5294	***Yes***	0.333	300
18	10		5252	No	0.333	300
18	11		5301	***Yes***	0.333	300
18	12		5441	No	0.333	300
18	13		5568	No	0.333	300
18	14		5635	No	0.333	300
18	15		5533	No	0.333	300
18	16		5265	No	0.333	300
18	17		5304	***Yes***	0.333	300
18	18		5493	No	0.333	300
18	19		5268	No	0.333	300
18	20		5440	No	0.333	300
18	21		5312	***Yes***	0.333	300
18	22		5436	No	0.333	300
18	23		5420	No	0.333	300
18	24		5464	No	0.333	300
18	25		5654	No	0.333	300
18	26		5572	No	0.333	300
18	27		5500	No	0.333	300
18	28		5405	No	0.333	300
18	29		5358	No	0.333	300
18	30		5630	No	0.333	300
18	31		5482	No	0.333	300
18	32		5625	No	0.333	300
18	33		5394	No	0.333	300
18	34		5601	No	0.333	300
18	35		5582	No	0.333	300
18	36		5607	No	0.333	300
18	37		5463	No	0.333	300
18	38		5324	***Yes***	0.333	300
18	39		5642	No	0.333	300
18	40		5535	No	0.333	300
18	41		5673	No	0.333	300
18	42		5250	No	0.333	300
18	43		5466	No	0.333	300
18	44		5329	***Yes***	0.333	300
18	45		5583	No	0.333	300
18	46		5480	No	0.333	300
18	47		5711	No	0.333	300
18	48		5281	***Yes***	0.333	300
18	49		5299	***Yes***	0.333	300
18	50		5367	No	0.333	300
18	51		5537	No	0.333	300
18	52		5627	No	0.333	300
18	53		5665	No	0.333	300
18	54		5580	No	0.333	300
18	55		5516	No	0.333	300
18	56		5560	No	0.333	300
18	57		5592	No	0.333	300
18	58		5584	No	0.333	300
18	59		5447	No	0.333	300
18	60		5364	No	0.333	300
18	61		5712	No	0.333	300
18	62		5406	No	0.333	300
18	63		5599	No	0.333	300
18	64		5713	No	0.333	300
18	65		5597	No	0.333	300
18	66		5473	No	0.333	300
18	67		5524	No	0.333	300
18	68		5322	***Yes***	0.333	300
18	69		5380	No	0.333	300
18	70		5325	***Yes***	0.333	300
18	71		5553	No	0.333	300
18	72		5266	No	0.333	300
18	73		5393	No	0.333	300
18	74		5267	No	0.333	300
18	75		5377	No	0.333	300
18	76		5418	No	0.333	300
18	77		5609	No	0.333	300
18	78		5424	No	0.333	300
18	79		5561	No	0.333	300
18	80		5315	***Yes***	0.333	300
18	81		5514	No	0.333	300
18	82		5366	No	0.333	300
18	83		5445	No	0.333	300
18	84		5670	No	0.333	300
18	85		5469	No	0.333	300
18	86		5676	No	0.333	300
18	87		5350	No	0.333	300
18	88		5716	No	0.333	300
18	89		5623	No	0.333	300
18	90		5497	No	0.333	300
18	91		5326	***Yes***	0.333	300
18	92		5634	No	0.333	300
18	93		5349	No	0.333	300
18	94		5545	No	0.333	300
18	95		5468	No	0.333	300
18	96		5518	No	0.333	300
18	97		5453	No	0.333	300
18	98		5475	No	0.333	300
18	99		5555	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
19	0		5570	No	0.333	300
19	1		5614	No	0.333	300
19	2		5285	***Yes***	0.333	300
19	3		5258	No	0.333	300
19	4		5411	No	0.333	300
19	5		5280	***Yes***	0.333	300
19	6		5290	***Yes***	0.333	300
19	7		5373	No	0.333	300
19	8		5384	No	0.333	300
19	9		5588	No	0.333	300
19	10		5582	No	0.333	300
19	11		5374	No	0.333	300
19	12		5571	No	0.333	300
19	13		5460	No	0.333	300
19	14		5433	No	0.333	300
19	15		5507	No	0.333	300
19	16		5273	No	0.333	300
19	17		5500	No	0.333	300
19	18		5631	No	0.333	300
19	19		5454	No	0.333	300
19	20		5556	No	0.333	300
19	21		5445	No	0.333	300
19	22		5703	No	0.333	300
19	23		5372	No	0.333	300
19	24		5434	No	0.333	300
19	25		5495	No	0.333	300
19	26		5430	No	0.333	300
19	27		5707	No	0.333	300
19	28		5487	No	0.333	300
19	29		5505	No	0.333	300
19	30		5658	No	0.333	300
19	31		5596	No	0.333	300
19	32		5298	***Yes***	0.333	300
19	33		5453	No	0.333	300
19	34		5688	No	0.333	300
19	35		5627	No	0.333	300
19	36		5436	No	0.333	300
19	37		5336	***Yes***	0.333	300
19	38		5268	No	0.333	300
19	39		5653	No	0.333	300
19	40		5504	No	0.333	300
19	41		5666	No	0.333	300
19	42		5344	No	0.333	300
19	43		5652	No	0.333	300
19	44		5297	***Yes***	0.333	300
19	45		5717	No	0.333	300
19	46		5486	No	0.333	300
19	47		5533	No	0.333	300
19	48		5386	No	0.333	300
19	49		5452	No	0.333	300
19	50		5685	No	0.333	300
19	51		5313	***Yes***	0.333	300
19	52		5459	No	0.333	300
19	53		5548	No	0.333	300
19	54		5417	No	0.333	300
19	55		5415	No	0.333	300
19	56		5676	No	0.333	300
19	57		5397	No	0.333	300
19	58		5618	No	0.333	300
19	59		5714	No	0.333	300
19	60		5491	No	0.333	300
19	61		5589	No	0.333	300
19	62		5323	***Yes***	0.333	300
19	63		5660	No	0.333	300
19	64		5358	No	0.333	300
19	65		5616	No	0.333	300
19	66		5426	No	0.333	300
19	67		5626	No	0.333	300
19	68		5348	No	0.333	300
19	69		5516	No	0.333	300
19	70		5720	No	0.333	300
19	71		5562	No	0.333	300
19	72		5599	No	0.333	300
19	73		5559	No	0.333	300
19	74		5584	No	0.333	300
19	75		5274	No	0.333	300
19	76		5558	No	0.333	300
19	77		5490	No	0.333	300
19	78		5637	No	0.333	300
19	79		5587	No	0.333	300
19	80		5514	No	0.333	300
19	81		5630	No	0.333	300
19	82		5363	No	0.333	300
19	83		5304	***Yes***	0.333	300
19	84		5317	***Yes***	0.333	300
19	85		5375	No	0.333	300
19	86		5320	***Yes***	0.333	300
19	87		5269	No	0.333	300
19	88		5654	No	0.333	300
19	89		5362	No	0.333	300
19	90		5640	No	0.333	300
19	91		5391	No	0.333	300
19	92		5622	No	0.333	300
19	93		5253	No	0.333	300
19	94		5378	No	0.333	300
19	95		5478	No	0.333	300
19	96		5469	No	0.333	300
19	97		5484	No	0.333	300
19	98		5656	No	0.333	300
19	99		5535	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
20	0		5669	No	0.333	300
20	1		5309	***Yes***	0.333	300
20	2		5513	No	0.333	300
20	3		5448	No	0.333	300
20	4		5485	No	0.333	300
20	5		5449	No	0.333	300
20	6		5305	***Yes***	0.333	300
20	7		5356	No	0.333	300
20	8		5713	No	0.333	300
20	9		5517	No	0.333	300
20	10		5630	No	0.333	300
20	11		5257	No	0.333	300
20	12		5399	No	0.333	300
20	13		5654	No	0.333	300
20	14		5286	***Yes***	0.333	300
20	15		5411	No	0.333	300
20	16		5368	No	0.333	300
20	17		5706	No	0.333	300
20	18		5253	No	0.333	300
20	19		5693	No	0.333	300
20	20		5720	No	0.333	300
20	21		5634	No	0.333	300
20	22		5507	No	0.333	300
20	23		5516	No	0.333	300
20	24		5515	No	0.333	300
20	25		5682	No	0.333	300
20	26		5277	No	0.333	300
20	27		5540	No	0.333	300
20	28		5358	No	0.333	300
20	29		5352	No	0.333	300
20	30		5389	No	0.333	300
20	31		5582	No	0.333	300
20	32		5522	No	0.333	300
20	33		5307	***Yes***	0.333	300
20	34		5668	No	0.333	300
20	35		5474	No	0.333	300
20	36		5440	No	0.333	300
20	37		5569	No	0.333	300
20	38		5457	No	0.333	300
20	39		5426	No	0.333	300
20	40		5335	***Yes***	0.333	300
20	41		5471	No	0.333	300
20	42		5644	No	0.333	300
20	43		5534	No	0.333	300
20	44		5717	No	0.333	300
20	45		5604	No	0.333	300
20	46		5595	No	0.333	300
20	47		5610	No	0.333	300
20	48		5661	No	0.333	300
20	49		5624	No	0.333	300
20	50		5308	***Yes***	0.333	300
20	51		5521	No	0.333	300
20	52		5375	No	0.333	300
20	53		5670	No	0.333	300
20	54		5505	No	0.333	300
20	55		5369	No	0.333	300
20	56		5590	No	0.333	300
20	57		5695	No	0.333	300
20	58		5592	No	0.333	300
20	59		5544	No	0.333	300
20	60		5613	No	0.333	300
20	61		5438	No	0.333	300
20	62		5580	No	0.333	300
20	63		5334	***Yes***	0.333	300
20	64		5262	No	0.333	300
20	65		5397	No	0.333	300
20	66		5388	No	0.333	300
20	67		5701	No	0.333	300
20	68		5402	No	0.333	300
20	69		5545	No	0.333	300
20	70		5594	No	0.333	300
20	71		5652	No	0.333	300
20	72		5455	No	0.333	300
20	73		5658	No	0.333	300
20	74		5303	***Yes***	0.333	300
20	75		5711	No	0.333	300
20	76		5439	No	0.333	300
20	77		5359	No	0.333	300
20	78		5377	No	0.333	300
20	79		5514	No	0.333	300
20	80		5723	No	0.333	300
20	81		5416	No	0.333	300
20	82		5291	***Yes***	0.333	300
20	83		5256	No	0.333	300
20	84		5551	No	0.333	300
20	85		5422	No	0.333	300
20	86		5432	No	0.333	300
20	87		5343	No	0.333	300
20	88		5712	No	0.333	300
20	89		5386	No	0.333	300
20	90		5281	***Yes***	0.333	300
20	91		5302	***Yes***	0.333	300
20	92		5378	No	0.333	300
20	93		5688	No	0.333	300
20	94		5348	No	0.333	300
20	95		5323	***Yes***	0.333	300
20	96		5468	No	0.333	300
20	97		5508	No	0.333	300
20	98		5519	No	0.333	300
20	99		5662	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
21	0		5345	No	0.333	300
21	1		5483	No	0.333	300
21	2		5682	No	0.333	300
21	3		5477	No	0.333	300
21	4		5438	No	0.333	300
21	5		5467	No	0.333	300
21	6		5686	No	0.333	300
21	7		5446	No	0.333	300
21	8		5674	No	0.333	300
21	9		5540	No	0.333	300
21	10		5470	No	0.333	300
21	11		5638	No	0.333	300
21	12		5670	No	0.333	300
21	13		5420	No	0.333	300
21	14		5454	No	0.333	300
21	15		5283	***Yes***	0.333	300
21	16		5602	No	0.333	300
21	17		5579	No	0.333	300
21	18		5308	***Yes***	0.333	300
21	19		5373	No	0.333	300
21	20		5542	No	0.333	300
21	21		5622	No	0.333	300
21	22		5514	No	0.333	300
21	23		5639	No	0.333	300
21	24		5417	No	0.333	300
21	25		5525	No	0.333	300
21	26		5305	***Yes***	0.333	300
21	27		5569	No	0.333	300
21	28		5269	No	0.333	300
21	29		5657	No	0.333	300
21	30		5521	No	0.333	300
21	31		5464	No	0.333	300
21	32		5379	No	0.333	300
21	33		5649	No	0.333	300
21	34		5635	No	0.333	300
21	35		5702	No	0.333	300
21	36		5492	No	0.333	300
21	37		5600	No	0.333	300
21	38		5319	***Yes***	0.333	300
21	39		5332	***Yes***	0.333	300
21	40		5508	No	0.333	300
21	41		5316	***Yes***	0.333	300
21	42		5400	No	0.333	300
21	43		5471	No	0.333	300
21	44		5252	No	0.333	300
21	45		5425	No	0.333	300
21	46		5422	No	0.333	300
21	47		5617	No	0.333	300
21	48		5267	No	0.333	300
21	49		5348	No	0.333	300
21	50		5342	No	0.333	300
21	51		5344	No	0.333	300
21	52		5474	No	0.333	300
21	53		5512	No	0.333	300
21	54		5513	No	0.333	300
21	55		5623	No	0.333	300
21	56		5497	No	0.333	300
21	57		5326	***Yes***	0.333	300
21	58		5418	No	0.333	300
21	59		5358	No	0.333	300
21	60		5352	No	0.333	300
21	61		5519	No	0.333	300
21	62		5300	***Yes***	0.333	300
21	63		5724	No	0.333	300
21	64		5661	No	0.333	300
21	65		5548	No	0.333	300
21	66		5340	***Yes***	0.333	300
21	67		5372	No	0.333	300
21	68		5392	No	0.333	300
21	69		5642	No	0.333	300
21	70		5616	No	0.333	300
21	71		5298	***Yes***	0.333	300
21	72		5599	No	0.333	300
21	73		5675	No	0.333	300
21	74		5523	No	0.333	300
21	75		5325	***Yes***	0.333	300
21	76		5582	No	0.333	300
21	77		5712	No	0.333	300
21	78		5396	No	0.333	300
21	79		5667	No	0.333	300
21	80		5350	No	0.333	300
21	81		5291	***Yes***	0.333	300
21	82		5349	No	0.333	300
21	83		5338	***Yes***	0.333	300
21	84		5366	No	0.333	300
21	85		5493	No	0.333	300
21	86		5276	No	0.333	300
21	87		5527	No	0.333	300
21	88		5451	No	0.333	300
21	89		5268	No	0.333	300
21	90		5704	No	0.333	300
21	91		5280	***Yes***	0.333	300
21	92		5285	***Yes***	0.333	300
21	93		5606	No	0.333	300
21	94		5381	No	0.333	300
21	95		5502	No	0.333	300
21	96		5486	No	0.333	300
21	97		5578	No	0.333	300
21	98		5435	No	0.333	300
21	99		5426	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
22	0		5627	No	0.333	300
22	1		5618	No	0.333	300
22	2		5705	No	0.333	300
22	3		5544	No	0.333	300
22	4		5379	No	0.333	300
22	5		5393	No	0.333	300
22	6		5490	No	0.333	300
22	7		5668	No	0.333	300
22	8		5448	No	0.333	300
22	9		5369	No	0.333	300
22	10		5441	No	0.333	300
22	11		5392	No	0.333	300
22	12		5648	No	0.333	300
22	13		5692	No	0.333	300
22	14		5330	***Yes***	0.333	300
22	15		5315	***Yes***	0.333	300
22	16		5630	No	0.333	300
22	17		5714	No	0.333	300
22	18		5504	No	0.333	300
22	19		5373	No	0.333	300
22	20		5470	No	0.333	300
22	21		5717	No	0.333	300
22	22		5650	No	0.333	300
22	23		5677	No	0.333	300
22	24		5501	No	0.333	300
22	25		5414	No	0.333	300
22	26		5518	No	0.333	300
22	27		5429	No	0.333	300
22	28		5368	No	0.333	300
22	29		5317	***Yes***	0.333	300
22	30		5591	No	0.333	300
22	31		5345	No	0.333	300
22	32		5662	No	0.333	300
22	33		5271	No	0.333	300
22	34		5646	No	0.333	300
22	35		5658	No	0.333	300
22	36		5669	No	0.333	300
22	37		5306	***Yes***	0.333	300
22	38		5704	No	0.333	300
22	39		5439	No	0.333	300
22	40		5567	No	0.333	300
22	41		5530	No	0.333	300
22	42		5388	No	0.333	300
22	43		5672	No	0.333	300
22	44		5428	No	0.333	300
22	45		5257	No	0.333	300
22	46		5484	No	0.333	300
22	47		5378	No	0.333	300
22	48		5290	***Yes***	0.333	300
22	49		5325	***Yes***	0.333	300
22	50		5276	No	0.333	300
22	51		5308	***Yes***	0.333	300
22	52		5689	No	0.333	300
22	53		5321	***Yes***	0.333	300
22	54		5443	No	0.333	300
22	55		5542	No	0.333	300
22	56		5570	No	0.333	300
22	57		5348	No	0.333	300
22	58		5351	No	0.333	300
22	59		5431	No	0.333	300
22	60		5446	No	0.333	300
22	61		5367	No	0.333	300
22	62		5398	No	0.333	300
22	63		5609	No	0.333	300
22	64		5608	No	0.333	300
22	65		5427	No	0.333	300
22	66		5278	No	0.333	300
22	67		5281	***Yes***	0.333	300
22	68		5331	***Yes***	0.333	300
22	69		5590	No	0.333	300
22	70		5269	No	0.333	300
22	71		5453	No	0.333	300
22	72		5280	***Yes***	0.333	300
22	73		5642	No	0.333	300
22	74		5550	No	0.333	300
22	75		5652	No	0.333	300
22	76		5471	No	0.333	300
22	77		5663	No	0.333	300
22	78		5492	No	0.333	300
22	79		5298	***Yes***	0.333	300
22	80		5706	No	0.333	300
22	81		5593	No	0.333	300
22	82		5614	No	0.333	300
22	83		5715	No	0.333	300
22	84		5616	No	0.333	300
22	85		5472	No	0.333	300
22	86		5681	No	0.333	300
22	87		5684	No	0.333	300
22	88		5634	No	0.333	300
22	89		5678	No	0.333	300
22	90		5309	***Yes***	0.333	300
22	91		5581	No	0.333	300
22	92		5397	No	0.333	300
22	93		5661	No	0.333	300
22	94		5262	No	0.333	300
22	95		5303	***Yes***	0.333	300
22	96		5305	***Yes***	0.333	300
22	97		5273	No	0.333	300
22	98		5282	***Yes***	0.333	300
22	99		5364	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
23	0		5715	No	0.333	300
23	1		5652	No	0.333	300
23	2		5543	No	0.333	300
23	3		5351	No	0.333	300
23	4		5664	No	0.333	300
23	5		5286	***Yes***	0.333	300
23	6		5486	No	0.333	300
23	7		5493	No	0.333	300
23	8		5455	No	0.333	300
23	9		5485	No	0.333	300
23	10		5319	***Yes***	0.333	300
23	11		5328	***Yes***	0.333	300
23	12		5424	No	0.333	300
23	13		5460	No	0.333	300
23	14		5472	No	0.333	300
23	15		5615	No	0.333	300
23	16		5417	No	0.333	300
23	17		5265	No	0.333	300
23	18		5387	No	0.333	300
23	19		5657	No	0.333	300
23	20		5721	No	0.333	300
23	21		5590	No	0.333	300
23	22		5504	No	0.333	300
23	23		5589	No	0.333	300
23	24		5337	***Yes***	0.333	300
23	25		5646	No	0.333	300
23	26		5309	***Yes***	0.333	300
23	27		5650	No	0.333	300
23	28		5691	No	0.333	300
23	29		5572	No	0.333	300
23	30		5461	No	0.333	300
23	31		5302	***Yes***	0.333	300
23	32		5669	No	0.333	300
23	33		5473	No	0.333	300
23	34		5299	***Yes***	0.333	300
23	35		5569	No	0.333	300
23	36		5260	No	0.333	300
23	37		5352	No	0.333	300
23	38		5482	No	0.333	300
23	39		5389	No	0.333	300
23	40		5436	No	0.333	300
23	41		5616	No	0.333	300
23	42		5438	No	0.333	300
23	43		5317	***Yes***	0.333	300
23	44		5392	No	0.333	300
23	45		5478	No	0.333	300
23	46		5714	No	0.333	300
23	47		5644	No	0.333	300
23	48		5605	No	0.333	300
23	49		5278	No	0.333	300
23	50		5645	No	0.333	300
23	51		5718	No	0.333	300
23	52		5459	No	0.333	300
23	53		5454	No	0.333	300
23	54		5259	No	0.333	300
23	55		5320	***Yes***	0.333	300
23	56		5679	No	0.333	300
23	57		5655	No	0.333	300
23	58		5280	***Yes***	0.333	300
23	59		5271	No	0.333	300
23	60		5316	***Yes***	0.333	300
23	61		5651	No	0.333	300
23	62		5464	No	0.333	300
23	63		5483	No	0.333	300
23	64		5488	No	0.333	300
23	65		5636	No	0.333	300
23	66		5494	No	0.333	300
23	67		5537	No	0.333	300
23	68		5334	***Yes***	0.333	300
23	69		5708	No	0.333	300
23	70		5546	No	0.333	300
23	71		5538	No	0.333	300
23	72		5283	***Yes***	0.333	300
23	73		5689	No	0.333	300
23	74		5706	No	0.333	300
23	75		5519	No	0.333	300
23	76		5338	***Yes***	0.333	300
23	77		5557	No	0.333	300
23	78		5397	No	0.333	300
23	79		5411	No	0.333	300
23	80		5678	No	0.333	300
23	81		5253	No	0.333	300
23	82		5597	No	0.333	300
23	83		5385	No	0.333	300
23	84		5506	No	0.333	300
23	85		5581	No	0.333	300
23	86		5716	No	0.333	300
23	87		5434	No	0.333	300
23	88		5477	No	0.333	300
23	89		5408	No	0.333	300
23	90		5680	No	0.333	300
23	91		5275	No	0.333	300
23	92		5374	No	0.333	300
23	93		5722	No	0.333	300
23	94		5339	***Yes***	0.333	300
23	95		5282	***Yes***	0.333	300
23	96		5601	No	0.333	300
23	97		5529	No	0.333	300
23	98		5399	No	0.333	300
23	99		5515	No	0.333	300

Random DFS waveform parameters (Radar Type 6) in 24 Trail(08-16-2010 14:13:14)

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
24	0		5522	No	0.333	300
24	1		5335	***Yes***	0.333	300
24	2		5427	No	0.333	300
24	3		5525	No	0.333	300
24	4		5598	No	0.333	300
24	5		5715	No	0.333	300
24	6		5660	No	0.333	300
24	7		5291	***Yes***	0.333	300
24	8		5558	No	0.333	300
24	9		5369	No	0.333	300
24	10		5398	No	0.333	300
24	11		5456	No	0.333	300
24	12		5268	No	0.333	300
24	13		5705	No	0.333	300
24	14		5359	No	0.333	300
24	15		5524	No	0.333	300
24	16		5328	***Yes***	0.333	300
24	17		5423	No	0.333	300
24	18		5521	No	0.333	300
24	19		5395	No	0.333	300
24	20		5477	No	0.333	300
24	21		5464	No	0.333	300
24	22		5457	No	0.333	300
24	23		5682	No	0.333	300
24	24		5378	No	0.333	300
24	25		5606	No	0.333	300
24	26		5476	No	0.333	300
24	27		5623	No	0.333	300
24	28		5436	No	0.333	300
24	29		5439	No	0.333	300
24	30		5620	No	0.333	300
24	31		5405	No	0.333	300
24	32		5587	No	0.333	300
24	33		5368	No	0.333	300
24	34		5547	No	0.333	300
24	35		5709	No	0.333	300
24	36		5370	No	0.333	300
24	37		5544	No	0.333	300
24	38		5631	No	0.333	300
24	39		5658	No	0.333	300
24	40		5663	No	0.333	300
24	41		5342	No	0.333	300
24	42		5402	No	0.333	300
24	43		5563	No	0.333	300
24	44		5450	No	0.333	300
24	45		5466	No	0.333	300
24	46		5702	No	0.333	300
24	47		5334	***Yes***	0.333	300
24	48		5707	No	0.333	300
24	49		5529	No	0.333	300
24	50		5665	No	0.333	300
24	51		5515	No	0.333	300
24	52		5591	No	0.333	300
24	53		5313	***Yes***	0.333	300
24	54		5366	No	0.333	300
24	55		5593	No	0.333	300
24	56		5559	No	0.333	300
24	57		5262	No	0.333	300
24	58		5318	***Yes***	0.333	300
24	59		5269	No	0.333	300
24	60		5628	No	0.333	300
24	61		5523	No	0.333	300
24	62		5681	No	0.333	300
24	63		5434	No	0.333	300
24	64		5503	No	0.333	300
24	65		5647	No	0.333	300
24	66		5676	No	0.333	300
24	67		5252	No	0.333	300
24	68		5256	No	0.333	300
24	69		5293	***Yes***	0.333	300
24	70		5536	No	0.333	300
24	71		5478	No	0.333	300
24	72		5487	No	0.333	300
24	73		5597	No	0.333	300
24	74		5322	***Yes***	0.333	300
24	75		5530	No	0.333	300
24	76		5495	No	0.333	300
24	77		5710	No	0.333	300
24	78		5258	No	0.333	300
24	79		5490	No	0.333	300
24	80		5362	No	0.333	300
24	81		5447	No	0.333	300
24	82		5588	No	0.333	300
24	83		5572	No	0.333	300
24	84		5343	No	0.333	300
24	85		5640	No	0.333	300
24	86		5494	No	0.333	300
24	87		5420	No	0.333	300
24	88		5329	***Yes***	0.333	300
24	89		5622	No	0.333	300
24	90		5570	No	0.333	300
24	91		5497	No	0.333	300
24	92		5627	No	0.333	300
24	93		5677	No	0.333	300
24	94		5699	No	0.333	300
24	95		5381	No	0.333	300
24	96		5717	No	0.333	300
24	97		5641	No	0.333	300
24	98		5527	No	0.333	300
24	99		5516	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
25	0		5613	No	0.333	300
25	1		5710	No	0.333	300
25	2		5427	No	0.333	300
25	3		5305	***Yes***	0.333	300
25	4		5447	No	0.333	300
25	5		5472	No	0.333	300
25	6		5330	***Yes***	0.333	300
25	7		5565	No	0.333	300
25	8		5640	No	0.333	300
25	9		5405	No	0.333	300
25	10		5604	No	0.333	300
25	11		5397	No	0.333	300
25	12		5618	No	0.333	300
25	13		5528	No	0.333	300
25	14		5300	***Yes***	0.333	300
25	15		5668	No	0.333	300
25	16		5660	No	0.333	300
25	17		5533	No	0.333	300
25	18		5693	No	0.333	300
25	19		5682	No	0.333	300
25	20		5401	No	0.333	300
25	21		5526	No	0.333	300
25	22		5683	No	0.333	300
25	23		5501	No	0.333	300
25	24		5623	No	0.333	300
25	25		5722	No	0.333	300
25	26		5519	No	0.333	300
25	27		5265	No	0.333	300
25	28		5531	No	0.333	300
25	29		5554	No	0.333	300
25	30		5548	No	0.333	300
25	31		5414	No	0.333	300
25	32		5399	No	0.333	300
25	33		5395	No	0.333	300
25	34		5499	No	0.333	300
25	35		5252	No	0.333	300
25	36		5712	No	0.333	300
25	37		5580	No	0.333	300
25	38		5713	No	0.333	300
25	39		5597	No	0.333	300
25	40		5268	No	0.333	300
25	41		5415	No	0.333	300
25	42		5662	No	0.333	300
25	43		5516	No	0.333	300
25	44		5389	No	0.333	300
25	45		5505	No	0.333	300
25	46		5484	No	0.333	300
25	47		5345	No	0.333	300
25	48		5378	No	0.333	300
25	49		5279	No	0.333	300
25	50		5596	No	0.333	300
25	51		5551	No	0.333	300
25	52		5276	No	0.333	300
25	53		5651	No	0.333	300
25	54		5633	No	0.333	300
25	55		5573	No	0.333	300
25	56		5420	No	0.333	300
25	57		5669	No	0.333	300
25	58		5318	***Yes***	0.333	300
25	59		5436	No	0.333	300
25	60		5529	No	0.333	300
25	61		5581	No	0.333	300
25	62		5488	No	0.333	300
25	63		5359	No	0.333	300
25	64		5379	No	0.333	300
25	65		5518	No	0.333	300
25	66		5724	No	0.333	300
25	67		5653	No	0.333	300
25	68		5667	No	0.333	300
25	69		5676	No	0.333	300
25	70		5475	No	0.333	300
25	71		5338	***Yes***	0.333	300
25	72		5520	No	0.333	300
25	73		5615	No	0.333	300
25	74		5634	No	0.333	300
25	75		5446	No	0.333	300
25	76		5362	No	0.333	300
25	77		5687	No	0.333	300
25	78		5336	***Yes***	0.333	300
25	79		5422	No	0.333	300
25	80		5625	No	0.333	300
25	81		5584	No	0.333	300
25	82		5555	No	0.333	300
25	83		5344	No	0.333	300
25	84		5272	No	0.333	300
25	85		5657	No	0.333	300
25	86		5542	No	0.333	300
25	87		5717	No	0.333	300
25	88		5385	No	0.333	300
25	89		5698	No	0.333	300
25	90		5457	No	0.333	300
25	91		5473	No	0.333	300
25	92		5632	No	0.333	300
25	93		5416	No	0.333	300
25	94		5500	No	0.333	300
25	95		5281	***Yes***	0.333	300
25	96		5322	***Yes***	0.333	300
25	97		5421	No	0.333	300
25	98		5429	No	0.333	300
25	99		5326	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
26	0		5435	No	0.333	300
26	1		5428	No	0.333	300
26	2		5441	No	0.333	300
26	3		5462	No	0.333	300
26	4		5531	No	0.333	300
26	5		5672	No	0.333	300
26	6		5554	No	0.333	300
26	7		5635	No	0.333	300
26	8		5704	No	0.333	300
26	9		5318	***Yes***	0.333	300
26	10		5721	No	0.333	300
26	11		5653	No	0.333	300
26	12		5606	No	0.333	300
26	13		5714	No	0.333	300
26	14		5445	No	0.333	300
26	15		5421	No	0.333	300
26	16		5407	No	0.333	300
26	17		5393	No	0.333	300
26	18		5513	No	0.333	300
26	19		5395	No	0.333	300
26	20		5413	No	0.333	300
26	21		5724	No	0.333	300
26	22		5646	No	0.333	300
26	23		5289	***Yes***	0.333	300
26	24		5516	No	0.333	300
26	25		5660	No	0.333	300
26	26		5457	No	0.333	300
26	27		5252	No	0.333	300
26	28		5417	No	0.333	300
26	29		5284	***Yes***	0.333	300
26	30		5478	No	0.333	300
26	31		5695	No	0.333	300
26	32		5453	No	0.333	300
26	33		5547	No	0.333	300
26	34		5458	No	0.333	300
26	35		5622	No	0.333	300
26	36		5720	No	0.333	300
26	37		5278	No	0.333	300
26	38		5688	No	0.333	300
26	39		5444	No	0.333	300
26	40		5712	No	0.333	300
26	41		5268	No	0.333	300
26	42		5687	No	0.333	300
26	43		5349	No	0.333	300
26	44		5627	No	0.333	300
26	45		5571	No	0.333	300
26	46		5486	No	0.333	300
26	47		5420	No	0.333	300
26	48		5378	No	0.333	300
26	49		5599	No	0.333	300
26	50		5333	***Yes***	0.333	300
26	51		5258	No	0.333	300
26	52		5583	No	0.333	300
26	53		5327	***Yes***	0.333	300
26	54		5567	No	0.333	300
26	55		5716	No	0.333	300
26	56		5638	No	0.333	300
26	57		5630	No	0.333	300
26	58		5304	***Yes***	0.333	300
26	59		5474	No	0.333	300
26	60		5476	No	0.333	300
26	61		5286	***Yes***	0.333	300
26	62		5485	No	0.333	300
26	63		5562	No	0.333	300
26	64		5255	No	0.333	300
26	65		5270	No	0.333	300
26	66		5433	No	0.333	300
26	67		5256	No	0.333	300
26	68		5406	No	0.333	300
26	69		5418	No	0.333	300
26	70		5339	***Yes***	0.333	300
26	71		5701	No	0.333	300
26	72		5424	No	0.333	300
26	73		5675	No	0.333	300
26	74		5602	No	0.333	300
26	75		5673	No	0.333	300
26	76		5353	No	0.333	300
26	77		5434	No	0.333	300
26	78		5265	No	0.333	300
26	79		5279	No	0.333	300
26	80		5423	No	0.333	300
26	81		5508	No	0.333	300
26	82		5551	No	0.333	300
26	83		5632	No	0.333	300
26	84		5703	No	0.333	300
26	85		5403	No	0.333	300
26	86		5254	No	0.333	300
26	87		5603	No	0.333	300
26	88		5657	No	0.333	300
26	89		5388	No	0.333	300
26	90		5620	No	0.333	300
26	91		5357	No	0.333	300
26	92		5512	No	0.333	300
26	93		5459	No	0.333	300
26	94		5468	No	0.333	300
26	95		5650	No	0.333	300
26	96		5670	No	0.333	300
26	97		5379	No	0.333	300
26	98		5611	No	0.333	300
26	99		5451	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
27	0		5518	No	0.333	300
27	1		5571	No	0.333	300
27	2		5640	No	0.333	300
27	3		5471	No	0.333	300
27	4		5403	No	0.333	300
27	5		5398	No	0.333	300
27	6		5352	No	0.333	300
27	7		5614	No	0.333	300
27	8		5280	***Yes***	0.333	300
27	9		5372	No	0.333	300
27	10		5680	No	0.333	300
27	11		5601	No	0.333	300
27	12		5556	No	0.333	300
27	13		5450	No	0.333	300
27	14		5426	No	0.333	300
27	15		5292	***Yes***	0.333	300
27	16		5675	No	0.333	300
27	17		5667	No	0.333	300
27	18		5425	No	0.333	300
27	19		5649	No	0.333	300
27	20		5664	No	0.333	300
27	21		5580	No	0.333	300
27	22		5320	***Yes***	0.333	300
27	23		5660	No	0.333	300
27	24		5445	No	0.333	300
27	25		5264	No	0.333	300
27	26		5609	No	0.333	300
27	27		5432	No	0.333	300
27	28		5420	No	0.333	300
27	29		5299	***Yes***	0.333	300
27	30		5644	No	0.333	300
27	31		5353	No	0.333	300
27	32		5709	No	0.333	300
27	33		5659	No	0.333	300
27	34		5663	No	0.333	300
27	35		5531	No	0.333	300
27	36		5505	No	0.333	300
27	37		5550	No	0.333	300
27	38		5286	***Yes***	0.333	300
27	39		5289	***Yes***	0.333	300
27	40		5508	No	0.333	300
27	41		5309	***Yes***	0.333	300
27	42		5519	No	0.333	300
27	43		5321	***Yes***	0.333	300
27	44		5661	No	0.333	300
27	45		5536	No	0.333	300
27	46		5621	No	0.333	300
27	47		5315	***Yes***	0.333	300
27	48		5496	No	0.333	300
27	49		5703	No	0.333	300
27	50		5693	No	0.333	300
27	51		5720	No	0.333	300
27	52		5626	No	0.333	300
27	53		5480	No	0.333	300
27	54		5479	No	0.333	300
27	55		5285	***Yes***	0.333	300
27	56		5328	***Yes***	0.333	300
27	57		5308	***Yes***	0.333	300
27	58		5499	No	0.333	300
27	59		5623	No	0.333	300
27	60		5348	No	0.333	300
27	61		5527	No	0.333	300
27	62		5481	No	0.333	300
27	63		5387	No	0.333	300
27	64		5723	No	0.333	300
27	65		5493	No	0.333	300
27	66		5260	No	0.333	300
27	67		5337	***Yes***	0.333	300
27	68		5692	No	0.333	300
27	69		5319	***Yes***	0.333	300
27	70		5507	No	0.333	300
27	71		5715	No	0.333	300
27	72		5340	***Yes***	0.333	300
27	73		5349	No	0.333	300
27	74		5489	No	0.333	300
27	75		5462	No	0.333	300
27	76		5541	No	0.333	300
27	77		5417	No	0.333	300
27	78		5708	No	0.333	300
27	79		5520	No	0.333	300
27	80		5362	No	0.333	300
27	81		5584	No	0.333	300
27	82		5605	No	0.333	300
27	83		5449	No	0.333	300
27	84		5622	No	0.333	300
27	85		5327	***Yes***	0.333	300
27	86		5411	No	0.333	300
27	87		5704	No	0.333	300
27	88		5616	No	0.333	300
27	89		5339	***Yes***	0.333	300
27	90		5371	No	0.333	300
27	91		5610	No	0.333	300
27	92		5255	No	0.333	300
27	93		5375	No	0.333	300
27	94		5318	***Yes***	0.333	300
27	95		5273	No	0.333	300
27	96		5250	No	0.333	300
27	97		5415	No	0.333	300
27	98		5594	No	0.333	300
27	99		5549	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
28	0		5340	***Yes***	0.333	300
28	1		5446	No	0.333	300
28	2		5447	No	0.333	300
28	3		5579	No	0.333	300
28	4		5448	No	0.333	300
28	5		5272	No	0.333	300
28	6		5677	No	0.333	300
28	7		5685	No	0.333	300
28	8		5383	No	0.333	300
28	9		5375	No	0.333	300
28	10		5410	No	0.333	300
28	11		5561	No	0.333	300
28	12		5514	No	0.333	300
28	13		5269	No	0.333	300
28	14		5488	No	0.333	300
28	15		5541	No	0.333	300
28	16		5258	No	0.333	300
28	17		5564	No	0.333	300
28	18		5678	No	0.333	300
28	19		5644	No	0.333	300
28	20		5318	***Yes***	0.333	300
28	21		5509	No	0.333	300
28	22		5306	***Yes***	0.333	300
28	23		5623	No	0.333	300
28	24		5522	No	0.333	300
28	25		5411	No	0.333	300
28	26		5600	No	0.333	300
28	27		5671	No	0.333	300
28	28		5336	***Yes***	0.333	300
28	29		5298	***Yes***	0.333	300
28	30		5265	No	0.333	300
28	31		5691	No	0.333	300
28	32		5680	No	0.333	300
28	33		5308	***Yes***	0.333	300
28	34		5508	No	0.333	300
28	35		5319	***Yes***	0.333	300
28	36		5658	No	0.333	300
28	37		5459	No	0.333	300
28	38		5357	No	0.333	300
28	39		5280	***Yes***	0.333	300
28	40		5478	No	0.333	300
28	41		5609	No	0.333	300
28	42		5433	No	0.333	300
28	43		5253	No	0.333	300
28	44		5694	No	0.333	300
28	45		5302	***Yes***	0.333	300
28	46		5388	No	0.333	300
28	47		5618	No	0.333	300
28	48		5702	No	0.333	300
28	49		5492	No	0.333	300
28	50		5440	No	0.333	300
28	51		5704	No	0.333	300
28	52		5366	No	0.333	300
28	53		5511	No	0.333	300
28	54		5471	No	0.333	300
28	55		5326	***Yes***	0.333	300
28	56		5401	No	0.333	300
28	57		5676	No	0.333	300
28	58		5475	No	0.333	300
28	59		5543	No	0.333	300
28	60		5263	No	0.333	300
28	61		5591	No	0.333	300
28	62		5596	No	0.333	300
28	63		5353	No	0.333	300
28	64		5291	***Yes***	0.333	300
28	65		5485	No	0.333	300
28	66		5322	***Yes***	0.333	300
28	67		5627	No	0.333	300
28	68		5364	No	0.333	300
28	69		5349	No	0.333	300
28	70		5674	No	0.333	300
28	71		5428	No	0.333	300
28	72		5466	No	0.333	300
28	73		5569	No	0.333	300
28	74		5442	No	0.333	300
28	75		5689	No	0.333	300
28	76		5297	***Yes***	0.333	300
28	77		5576	No	0.333	300
28	78		5439	No	0.333	300
28	79		5611	No	0.333	300
28	80		5719	No	0.333	300
28	81		5496	No	0.333	300
28	82		5387	No	0.333	300
28	83		5314	***Yes***	0.333	300
28	84		5565	No	0.333	300
28	85		5444	No	0.333	300
28	86		5588	No	0.333	300
28	87		5380	No	0.333	300
28	88		5287	***Yes***	0.333	300
28	89		5662	No	0.333	300
28	90		5451	No	0.333	300
28	91		5292	***Yes***	0.333	300
28	92		5420	No	0.333	300
28	93		5299	***Yes***	0.333	300
28	94		5586	No	0.333	300
28	95		5637	No	0.333	300
28	96		5460	No	0.333	300
28	97		5358	No	0.333	300
28	98		5510	No	0.333	300
28	99		5518	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
29	0		5284	***Yes***	0.333	300
29	1		5389	No	0.333	300
29	2		5262	No	0.333	300
29	3		5587	No	0.333	300
29	4		5252	No	0.333	300
29	5		5369	No	0.333	300
29	6		5376	No	0.333	300
29	7		5606	No	0.333	300
29	8		5460	No	0.333	300
29	9		5650	No	0.333	300
29	10		5480	No	0.333	300
29	11		5409	No	0.333	300
29	12		5557	No	0.333	300
29	13		5700	No	0.333	300
29	14		5451	No	0.333	300
29	15		5465	No	0.333	300
29	16		5528	No	0.333	300
29	17		5514	No	0.333	300
29	18		5287	***Yes***	0.333	300
29	19		5479	No	0.333	300
29	20		5394	No	0.333	300
29	21		5270	No	0.333	300
29	22		5718	No	0.333	300
29	23		5315	***Yes***	0.333	300
29	24		5352	No	0.333	300
29	25		5542	No	0.333	300
29	26		5672	No	0.333	300
29	27		5641	No	0.333	300
29	28		5652	No	0.333	300
29	29		5711	No	0.333	300
29	30		5719	No	0.333	300
29	31		5655	No	0.333	300
29	32		5580	No	0.333	300
29	33		5396	No	0.333	300
29	34		5541	No	0.333	300
29	35		5539	No	0.333	300
29	36		5342	No	0.333	300
29	37		5416	No	0.333	300
29	38		5266	No	0.333	300
29	39		5273	No	0.333	300
29	40		5291	***Yes***	0.333	300
29	41		5670	No	0.333	300
29	42		5493	No	0.333	300
29	43		5535	No	0.333	300
29	44		5593	No	0.333	300
29	45		5472	No	0.333	300
29	46		5619	No	0.333	300
29	47		5390	No	0.333	300
29	48		5449	No	0.333	300
29	49		5413	No	0.333	300
29	50		5664	No	0.333	300
29	51		5496	No	0.333	300
29	52		5435	No	0.333	300
29	53		5260	No	0.333	300
29	54		5504	No	0.333	300
29	55		5497	No	0.333	300
29	56		5701	No	0.333	300
29	57		5657	No	0.333	300
29	58		5495	No	0.333	300
29	59		5524	No	0.333	300
29	60		5702	No	0.333	300
29	61		5506	No	0.333	300
29	62		5661	No	0.333	300
29	63		5373	No	0.333	300
29	64		5422	No	0.333	300
29	65		5488	No	0.333	300
29	66		5590	No	0.333	300
29	67		5508	No	0.333	300
29	68		5536	No	0.333	300
29	69		5334	***Yes***	0.333	300
29	70		5621	No	0.333	300
29	71		5257	No	0.333	300
29	72		5410	No	0.333	300
29	73		5275	No	0.333	300
29	74		5502	No	0.333	300
29	75		5418	No	0.333	300
29	76		5306	***Yes***	0.333	300
29	77		5331	***Yes***	0.333	300
29	78		5693	No	0.333	300
29	79		5615	No	0.333	300
29	80		5452	No	0.333	300
29	81		5254	No	0.333	300
29	82		5721	No	0.333	300
29	83		5283	***Yes***	0.333	300
29	84		5600	No	0.333	300
29	85		5604	No	0.333	300
29	86		5666	No	0.333	300
29	87		5345	No	0.333	300
29	88		5332	***Yes***	0.333	300
29	89		5414	No	0.333	300
29	90		5484	No	0.333	300
29	91		5406	No	0.333	300
29	92		5556	No	0.333	300
29	93		5310	***Yes***	0.333	300
29	94		5706	No	0.333	300
29	95		5651	No	0.333	300
29	96		5304	***Yes***	0.333	300
29	97		5518	No	0.333	300
29	98		5354	No	0.333	300
29	99		5602	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
30	0		5617	No	0.333	300
30	1		5559	No	0.333	300
30	2		5410	No	0.333	300
30	3		5421	No	0.333	300
30	4		5554	No	0.333	300
30	5		5719	No	0.333	300
30	6		5428	No	0.333	300
30	7		5476	No	0.333	300
30	8		5468	No	0.333	300
30	9		5411	No	0.333	300
30	10		5489	No	0.333	300
30	11		5389	No	0.333	300
30	12		5681	No	0.333	300
30	13		5501	No	0.333	300
30	14		5359	No	0.333	300
30	15		5547	No	0.333	300
30	16		5616	No	0.333	300
30	17		5595	No	0.333	300
30	18		5485	No	0.333	300
30	19		5571	No	0.333	300
30	20		5301	***Yes***	0.333	300
30	21		5280	***Yes***	0.333	300
30	22		5438	No	0.333	300
30	23		5466	No	0.333	300
30	24		5440	No	0.333	300
30	25		5534	No	0.333	300
30	26		5551	No	0.333	300
30	27		5334	***Yes***	0.333	300
30	28		5592	No	0.333	300
30	29		5351	No	0.333	300
30	30		5341	No	0.333	300
30	31		5321	***Yes***	0.333	300
30	32		5503	No	0.333	300
30	33		5435	No	0.333	300
30	34		5514	No	0.333	300
30	35		5710	No	0.333	300
30	36		5675	No	0.333	300
30	37		5451	No	0.333	300
30	38		5356	No	0.333	300
30	39		5599	No	0.333	300
30	40		5358	No	0.333	300
30	41		5644	No	0.333	300
30	42		5470	No	0.333	300
30	43		5572	No	0.333	300
30	44		5327	***Yes***	0.333	300
30	45		5564	No	0.333	300
30	46		5628	No	0.333	300
30	47		5412	No	0.333	300
30	48		5306	***Yes***	0.333	300
30	49		5394	No	0.333	300
30	50		5257	No	0.333	300
30	51		5434	No	0.333	300
30	52		5396	No	0.333	300
30	53		5521	No	0.333	300
30	54		5615	No	0.333	300
30	55		5688	No	0.333	300
30	56		5667	No	0.333	300
30	57		5606	No	0.333	300
30	58		5555	No	0.333	300
30	59		5407	No	0.333	300
30	60		5484	No	0.333	300
30	61		5385	No	0.333	300
30	62		5469	No	0.333	300
30	63		5498	No	0.333	300
30	64		5533	No	0.333	300
30	65		5643	No	0.333	300
30	66		5369	No	0.333	300
30	67		5387	No	0.333	300
30	68		5439	No	0.333	300
30	69		5374	No	0.333	300
30	70		5250	No	0.333	300
30	71		5415	No	0.333	300
30	72		5702	No	0.333	300
30	73		5619	No	0.333	300
30	74		5278	No	0.333	300
30	75		5549	No	0.333	300
30	76		5337	***Yes***	0.333	300
30	77		5265	No	0.333	300
30	78		5367	No	0.333	300
30	79		5607	No	0.333	300
30	80		5302	***Yes***	0.333	300
30	81		5562	No	0.333	300
30	82		5724	No	0.333	300
30	83		5548	No	0.333	300
30	84		5506	No	0.333	300
30	85		5527	No	0.333	300
30	86		5328	***Yes***	0.333	300
30	87		5603	No	0.333	300
30	88		5507	No	0.333	300
30	89		5303	***Yes***	0.333	300
30	90		5363	No	0.333	300
30	91		5546	No	0.333	300
30	92		5437	No	0.333	300
30	93		5299	***Yes***	0.333	300
30	94		5455	No	0.333	300
30	95		5508	No	0.333	300
30	96		5405	No	0.333	300
30	97		5353	No	0.333	300
30	98		5672	No	0.333	300
30	99		5520	No	0.333	300

Product : Full HD Video Wireless Receiver Module
 Test Item : Statistical Performance Check
 Radar Type : Type 6
 Test Mode : Mode 1: Transmit -5550MHz

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_1_trail	1
2	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_2_trail	1
3	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_3_trail	1
4	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_4_trail	1
5	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_5_trail	1
6	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_6_trail	1
7	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_7_trail	1
8	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_8_trail	1
9	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_9_trail	1
10	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_10_trail	1
11	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_11_trail	1
12	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_12_trail	1
13	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_13_trail	1
14	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_14_trail	1
15	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_15_trail	1
16	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_16_trail	1
17	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_17_trail	1
18	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_18_trail	1
19	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_19_trail	1
20	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_20_trail	1
21	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_21_trail	1
22	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_22_trail	1
23	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_23_trail	1
24	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_24_trail	1
25	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_25_trail	1
26	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_26_trail	1
27	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_27_trail	1
28	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_28_trail	1
29	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_29_trail	1
30	5550	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_30_trail	1
Detection Percentage (%)			100

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
1	0		5350	No	0.333	300
1	1		5712	No	0.333	300
1	2		5670	No	0.333	300
1	3		5647	No	0.333	300
1	4		5607	No	0.333	300
1	5		5579	***Yes***	0.333	300
1	6		5258	No	0.333	300
1	7		5283	No	0.333	300
1	8		5337	No	0.333	300
1	9		5470	No	0.333	300
1	10		5566	***Yes***	0.333	300
1	11		5537	***Yes***	0.333	300
1	12		5261	No	0.333	300
1	13		5508	No	0.333	300
1	14		5533	***Yes***	0.333	300
1	15		5435	No	0.333	300
1	16		5325	No	0.333	300
1	17		5290	No	0.333	300
1	18		5433	No	0.333	300
1	19		5715	No	0.333	300
1	20		5416	No	0.333	300
1	21		5654	No	0.333	300
1	22		5601	No	0.333	300
1	23		5650	No	0.333	300
1	24		5569	***Yes***	0.333	300
1	25		5603	No	0.333	300
1	26		5610	No	0.333	300
1	27		5265	No	0.333	300
1	28		5475	No	0.333	300
1	29		5515	No	0.333	300
1	30		5487	No	0.333	300
1	31		5289	No	0.333	300
1	32		5554	***Yes***	0.333	300
1	33		5512	No	0.333	300
1	34		5648	No	0.333	300
1	35		5633	No	0.333	300
1	36		5457	No	0.333	300
1	37		5641	No	0.333	300
1	38		5628	No	0.333	300
1	39		5573	***Yes***	0.333	300
1	40		5721	No	0.333	300
1	41		5560	***Yes***	0.333	300
1	42		5518	No	0.333	300
1	43		5253	No	0.333	300
1	44		5387	No	0.333	300
1	45		5429	No	0.333	300
1	46		5666	No	0.333	300
1	47		5694	No	0.333	300
1	48		5459	No	0.333	300
1	49		5315	No	0.333	300
1	50		5522	***Yes***	0.333	300
1	51		5472	No	0.333	300
1	52		5564	***Yes***	0.333	300
1	53		5516	No	0.333	300
1	54		5556	***Yes***	0.333	300
1	55		5496	No	0.333	300
1	56		5494	No	0.333	300
1	57		5445	No	0.333	300
1	58		5500	No	0.333	300
1	59		5557	***Yes***	0.333	300
1	60		5477	No	0.333	300
1	61		5455	No	0.333	300
1	62		5277	No	0.333	300
1	63		5310	No	0.333	300
1	64		5720	No	0.333	300
1	65		5463	No	0.333	300
1	66		5305	No	0.333	300
1	67		5327	No	0.333	300
1	68		5529	***Yes***	0.333	300
1	69		5586	No	0.333	300
1	70		5695	No	0.333	300
1	71		5375	No	0.333	300
1	72		5499	No	0.333	300
1	73		5486	No	0.333	300
1	74		5614	No	0.333	300
1	75		5667	No	0.333	300
1	76		5520	***Yes***	0.333	300
1	77		5534	***Yes***	0.333	300
1	78		5630	No	0.333	300
1	79		5312	No	0.333	300
1	80		5523	***Yes***	0.333	300
1	81		5294	No	0.333	300
1	82		5334	No	0.333	300
1	83		5659	No	0.333	300
1	84		5374	No	0.333	300
1	85		5447	No	0.333	300
1	86		5270	No	0.333	300
1	87		5703	No	0.333	300
1	88		5613	No	0.333	300
1	89		5448	No	0.333	300
1	90		5660	No	0.333	300
1	91		5367	No	0.333	300
1	92		5706	No	0.333	300
1	93		5382	No	0.333	300
1	94		5339	No	0.333	300
1	95		5672	No	0.333	300
1	96		5380	No	0.333	300
1	97		5307	No	0.333	300
1	98		5302	No	0.333	300
1	99		5322	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
2	0		5541	***Yes***	0.333	300
2	1		5622	No	0.333	300
2	2		5288	No	0.333	300
2	3		5347	No	0.333	300
2	4		5459	No	0.333	300
2	5		5425	No	0.333	300
2	6		5405	No	0.333	300
2	7		5398	No	0.333	300
2	8		5708	No	0.333	300
2	9		5305	No	0.333	300
2	10		5614	No	0.333	300
2	11		5664	No	0.333	300
2	12		5349	No	0.333	300
2	13		5302	No	0.333	300
2	14		5623	No	0.333	300
2	15		5362	No	0.333	300
2	16		5458	No	0.333	300
2	17		5685	No	0.333	300
2	18		5560	***Yes***	0.333	300
2	19		5451	No	0.333	300
2	20		5575	***Yes***	0.333	300
2	21		5310	No	0.333	300
2	22		5670	No	0.333	300
2	23		5628	No	0.333	300
2	24		5273	No	0.333	300
2	25		5415	No	0.333	300
2	26		5536	***Yes***	0.333	300
2	27		5566	***Yes***	0.333	300
2	28		5555	***Yes***	0.333	300
2	29		5367	No	0.333	300
2	30		5676	No	0.333	300
2	31		5453	No	0.333	300
2	32		5363	No	0.333	300
2	33		5549	***Yes***	0.333	300
2	34		5464	No	0.333	300
2	35		5298	No	0.333	300
2	36		5414	No	0.333	300
2	37		5452	No	0.333	300
2	38		5295	No	0.333	300
2	39		5559	***Yes***	0.333	300
2	40		5406	No	0.333	300
2	41		5303	No	0.333	300
2	42		5550	***Yes***	0.333	300
2	43		5413	No	0.333	300
2	44		5471	No	0.333	300
2	45		5271	No	0.333	300
2	46		5652	No	0.333	300
2	47		5497	No	0.333	300
2	48		5300	No	0.333	300
2	49		5519	No	0.333	300
2	50		5624	No	0.333	300
2	51		5480	No	0.333	300
2	52		5564	***Yes***	0.333	300
2	53		5261	No	0.333	300
2	54		5251	No	0.333	300
2	55		5627	No	0.333	300
2	56		5499	No	0.333	300
2	57		5611	No	0.333	300
2	58		5278	No	0.333	300
2	59		5329	No	0.333	300
2	60		5299	No	0.333	300
2	61		5259	No	0.333	300
2	62		5309	No	0.333	300
2	63		5645	No	0.333	300
2	64		5631	No	0.333	300
2	65		5474	No	0.333	300
2	66		5380	No	0.333	300
2	67		5342	No	0.333	300
2	68		5438	No	0.333	300
2	69		5675	No	0.333	300
2	70		5293	No	0.333	300
2	71		5392	No	0.333	300
2	72		5286	No	0.333	300
2	73		5468	No	0.333	300
2	74		5343	No	0.333	300
2	75		5353	No	0.333	300
2	76		5577	***Yes***	0.333	300
2	77		5253	No	0.333	300
2	78		5366	No	0.333	300
2	79		5688	No	0.333	300
2	80		5602	No	0.333	300
2	81		5604	No	0.333	300
2	82		5640	No	0.333	300
2	83		5620	No	0.333	300
2	84		5461	No	0.333	300
2	85		5718	No	0.333	300
2	86		5385	No	0.333	300
2	87		5457	No	0.333	300
2	88		5509	No	0.333	300
2	89		5668	No	0.333	300
2	90		5378	No	0.333	300
2	91		5583	No	0.333	300
2	92		5650	No	0.333	300
2	93		5307	No	0.333	300
2	94		5525	***Yes***	0.333	300
2	95		5508	No	0.333	300
2	96		5715	No	0.333	300
2	97		5697	No	0.333	300
2	98		5673	No	0.333	300
2	99		5663	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
3	0		5290	No	0.333	300
3	1		5588	No	0.333	300
3	2		5709	No	0.333	300
3	3		5522	***Yes***	0.333	300
3	4		5586	No	0.333	300
3	5		5383	No	0.333	300
3	6		5461	No	0.333	300
3	7		5494	No	0.333	300
3	8		5363	No	0.333	300
3	9		5686	No	0.333	300
3	10		5476	No	0.333	300
3	11		5378	No	0.333	300
3	12		5427	No	0.333	300
3	13		5307	No	0.333	300
3	14		5643	No	0.333	300
3	15		5444	No	0.333	300
3	16		5381	No	0.333	300
3	17		5618	No	0.333	300
3	18		5386	No	0.333	300
3	19		5608	No	0.333	300
3	20		5451	No	0.333	300
3	21		5485	No	0.333	300
3	22		5630	No	0.333	300
3	23		5651	No	0.333	300
3	24		5568	***Yes***	0.333	300
3	25		5367	No	0.333	300
3	26		5253	No	0.333	300
3	27		5641	No	0.333	300
3	28		5333	No	0.333	300
3	29		5311	No	0.333	300
3	30		5667	No	0.333	300
3	31		5619	No	0.333	300
3	32		5594	No	0.333	300
3	33		5718	No	0.333	300
3	34		5486	No	0.333	300
3	35		5541	***Yes***	0.333	300
3	36		5691	No	0.333	300
3	37		5322	No	0.333	300
3	38		5391	No	0.333	300
3	39		5553	***Yes***	0.333	300
3	40		5484	No	0.333	300
3	41		5430	No	0.333	300
3	42		5283	No	0.333	300
3	43		5459	No	0.333	300
3	44		5696	No	0.333	300
3	45		5415	No	0.333	300
3	46		5570	***Yes***	0.333	300
3	47		5308	No	0.333	300
3	48		5274	No	0.333	300
3	49		5329	No	0.333	300
3	50		5387	No	0.333	300
3	51		5374	No	0.333	300
3	52		5526	***Yes***	0.333	300
3	53		5380	No	0.333	300
3	54		5534	***Yes***	0.333	300
3	55		5540	***Yes***	0.333	300
3	56		5371	No	0.333	300
3	57		5295	No	0.333	300
3	58		5393	No	0.333	300
3	59		5457	No	0.333	300
3	60		5266	No	0.333	300
3	61		5275	No	0.333	300
3	62		5462	No	0.333	300
3	63		5700	No	0.333	300
3	64		5555	***Yes***	0.333	300
3	65		5519	No	0.333	300
3	66		5712	No	0.333	300
3	67		5396	No	0.333	300
3	68		5531	***Yes***	0.333	300
3	69		5354	No	0.333	300
3	70		5515	No	0.333	300
3	71		5310	No	0.333	300
3	72		5542	***Yes***	0.333	300
3	73		5385	No	0.333	300
3	74		5466	No	0.333	300
3	75		5584	No	0.333	300
3	76		5419	No	0.333	300
3	77		5450	No	0.333	300
3	78		5533	***Yes***	0.333	300
3	79		5721	No	0.333	300
3	80		5495	No	0.333	300
3	81		5524	***Yes***	0.333	300
3	82		5673	No	0.333	300
3	83		5323	No	0.333	300
3	84		5625	No	0.333	300
3	85		5623	No	0.333	300
3	86		5324	No	0.333	300
3	87		5523	***Yes***	0.333	300
3	88		5312	No	0.333	300
3	89		5270	No	0.333	300
3	90		5448	No	0.333	300
3	91		5474	No	0.333	300
3	92		5316	No	0.333	300
3	93		5405	No	0.333	300
3	94		5659	No	0.333	300
3	95		5545	***Yes***	0.333	300
3	96		5390	No	0.333	300
3	97		5538	***Yes***	0.333	300
3	98		5596	No	0.333	300
3	99		5372	No	0.333	300

Random DFS waveform parameters (Radar Type 6) in 4 Trail(08-06-2010 18:29:44)

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
4	0		5561	***Yes***	0.333	300
4	1		5678	No	0.333	300
4	2		5650	No	0.333	300
4	3		5634	No	0.333	300
4	4		5581	No	0.333	300
4	5		5532	***Yes***	0.333	300
4	6		5336	No	0.333	300
4	7		5266	No	0.333	300
4	8		5589	No	0.333	300
4	9		5354	No	0.333	300
4	10		5318	No	0.333	300
4	11		5554	***Yes***	0.333	300
4	12		5573	***Yes***	0.333	300
4	13		5657	No	0.333	300
4	14		5548	***Yes***	0.333	300
4	15		5691	No	0.333	300
4	16		5550	***Yes***	0.333	300
4	17		5564	***Yes***	0.333	300
4	18		5560	***Yes***	0.333	300
4	19		5492	No	0.333	300
4	20		5639	No	0.333	300
4	21		5320	No	0.333	300
4	22		5275	No	0.333	300
4	23		5578	***Yes***	0.333	300
4	24		5387	No	0.333	300
4	25		5258	No	0.333	300
4	26		5490	No	0.333	300
4	27		5683	No	0.333	300
4	28		5439	No	0.333	300
4	29		5285	No	0.333	300
4	30		5540	***Yes***	0.333	300
4	31		5278	No	0.333	300
4	32		5505	No	0.333	300
4	33		5709	No	0.333	300
4	34		5457	No	0.333	300
4	35		5302	No	0.333	300
4	36		5458	No	0.333	300
4	37		5571	***Yes***	0.333	300
4	38		5718	No	0.333	300
4	39		5628	No	0.333	300
4	40		5680	No	0.333	300
4	41		5696	No	0.333	300
4	42		5357	No	0.333	300
4	43		5411	No	0.333	300
4	44		5265	No	0.333	300
4	45		5327	No	0.333	300
4	46		5252	No	0.333	300
4	47		5667	No	0.333	300
4	48		5591	No	0.333	300
4	49		5431	No	0.333	300
4	50		5425	No	0.333	300
4	51		5408	No	0.333	300
4	52		5400	No	0.333	300
4	53		5370	No	0.333	300
4	54		5626	No	0.333	300
4	55		5624	No	0.333	300
4	56		5467	No	0.333	300
4	57		5513	No	0.333	300
4	58		5614	No	0.333	300
4	59		5504	No	0.333	300
4	60		5545	***Yes***	0.333	300
4	61		5534	***Yes***	0.333	300
4	62		5430	No	0.333	300
4	63		5594	No	0.333	300
4	64		5491	No	0.333	300
4	65		5574	***Yes***	0.333	300
4	66		5720	No	0.333	300
4	67		5593	No	0.333	300
4	68		5553	***Yes***	0.333	300
4	69		5677	No	0.333	300
4	70		5685	No	0.333	300
4	71		5687	No	0.333	300
4	72		5269	No	0.333	300
4	73		5488	No	0.333	300
4	74		5633	No	0.333	300
4	75		5508	No	0.333	300
4	76		5572	***Yes***	0.333	300
4	77		5282	No	0.333	300
4	78		5395	No	0.333	300
4	79		5453	No	0.333	300
4	80		5450	No	0.333	300
4	81		5584	No	0.333	300
4	82		5523	***Yes***	0.333	300
4	83		5371	No	0.333	300
4	84		5343	No	0.333	300
4	85		5595	No	0.333	300
4	86		5636	No	0.333	300
4	87		5466	No	0.333	300
4	88		5335	No	0.333	300
4	89		5699	No	0.333	300
4	90		5405	No	0.333	300
4	91		5481	No	0.333	300
4	92		5347	No	0.333	300
4	93		5263	No	0.333	300
4	94		5356	No	0.333	300
4	95		5404	No	0.333	300
4	96		5254	No	0.333	300
4	97		5541	***Yes***	0.333	300
4	98		5364	No	0.333	300
4	99		5402	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
5	0		5293	No	0.333	300
5	1		5565	***Yes***	0.333	300
5	2		5662	No	0.333	300
5	3		5597	No	0.333	300
5	4		5645	No	0.333	300
5	5		5538	***Yes***	0.333	300
5	6		5344	No	0.333	300
5	7		5272	No	0.333	300
5	8		5688	No	0.333	300
5	9		5593	No	0.333	300
5	10		5659	No	0.333	300
5	11		5402	No	0.333	300
5	12		5280	No	0.333	300
5	13		5316	No	0.333	300
5	14		5448	No	0.333	300
5	15		5696	No	0.333	300
5	16		5313	No	0.333	300
5	17		5588	No	0.333	300
5	18		5264	No	0.333	300
5	19		5436	No	0.333	300
5	20		5564	***Yes***	0.333	300
5	21		5523	***Yes***	0.333	300
5	22		5333	No	0.333	300
5	23		5461	No	0.333	300
5	24		5341	No	0.333	300
5	25		5599	No	0.333	300
5	26		5452	No	0.333	300
5	27		5338	No	0.333	300
5	28		5409	No	0.333	300
5	29		5302	No	0.333	300
5	30		5578	***Yes***	0.333	300
5	31		5496	No	0.333	300
5	32		5668	No	0.333	300
5	33		5640	No	0.333	300
5	34		5263	No	0.333	300
5	35		5603	No	0.333	300
5	36		5656	No	0.333	300
5	37		5276	No	0.333	300
5	38		5722	No	0.333	300
5	39		5416	No	0.333	300
5	40		5572	***Yes***	0.333	300
5	41		5262	No	0.333	300
5	42		5297	No	0.333	300
5	43		5711	No	0.333	300
5	44		5590	No	0.333	300
5	45		5304	No	0.333	300
5	46		5499	No	0.333	300
5	47		5620	No	0.333	300
5	48		5427	No	0.333	300
5	49		5404	No	0.333	300
5	50		5619	No	0.333	300
5	51		5594	No	0.333	300
5	52		5647	No	0.333	300
5	53		5608	No	0.333	300
5	54		5610	No	0.333	300
5	55		5674	No	0.333	300
5	56		5357	No	0.333	300
5	57		5431	No	0.333	300
5	58		5714	No	0.333	300
5	59		5428	No	0.333	300
5	60		5359	No	0.333	300
5	61		5377	No	0.333	300
5	62		5508	No	0.333	300
5	63		5346	No	0.333	300
5	64		5494	No	0.333	300
5	65		5677	No	0.333	300
5	66		5513	No	0.333	300
5	67		5348	No	0.333	300
5	68		5713	No	0.333	300
5	69		5362	No	0.333	300
5	70		5385	No	0.333	300
5	71		5268	No	0.333	300
5	72		5438	No	0.333	300
5	73		5400	No	0.333	300
5	74		5352	No	0.333	300
5	75		5532	***Yes***	0.333	300
5	76		5612	No	0.333	300
5	77		5435	No	0.333	300
5	78		5552	***Yes***	0.333	300
5	79		5470	No	0.333	300
5	80		5406	No	0.333	300
5	81		5718	No	0.333	300
5	82		5511	No	0.333	300
5	83		5393	No	0.333	300
5	84		5285	No	0.333	300
5	85		5311	No	0.333	300
5	86		5373	No	0.333	300
5	87		5358	No	0.333	300
5	88		5535	***Yes***	0.333	300
5	89		5321	No	0.333	300
5	90		5663	No	0.333	300
5	91		5306	No	0.333	300
5	92		5569	***Yes***	0.333	300
5	93		5549	***Yes***	0.333	300
5	94		5631	No	0.333	300
5	95		5349	No	0.333	300
5	96		5693	No	0.333	300
5	97		5318	No	0.333	300
5	98		5702	No	0.333	300
5	99		5544	***Yes***	0.333	300

Random DFS waveform parameters (Radar Type 6) in 6 Trail(08-06-2010 18:30:24)

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
6	0		5437	No	0.333	300
6	1		5286	No	0.333	300
6	2		5563	***Yes***	0.333	300
6	3		5418	No	0.333	300
6	4		5722	No	0.333	300
6	5		5457	No	0.333	300
6	6		5433	No	0.333	300
6	7		5508	No	0.333	300
6	8		5423	No	0.333	300
6	9		5536	***Yes***	0.333	300
6	10		5467	No	0.333	300
6	11		5490	No	0.333	300
6	12		5495	No	0.333	300
6	13		5350	No	0.333	300
6	14		5254	No	0.333	300
6	15		5651	No	0.333	300
6	16		5469	No	0.333	300
6	17		5498	No	0.333	300
6	18		5560	***Yes***	0.333	300
6	19		5677	No	0.333	300
6	20		5541	***Yes***	0.333	300
6	21		5522	***Yes***	0.333	300
6	22		5349	No	0.333	300
6	23		5494	No	0.333	300
6	24		5601	No	0.333	300
6	25		5444	No	0.333	300
6	26		5393	No	0.333	300
6	27		5280	No	0.333	300
6	28		5625	No	0.333	300
6	29		5519	No	0.333	300
6	30		5650	No	0.333	300
6	31		5537	***Yes***	0.333	300
6	32		5376	No	0.333	300
6	33		5316	No	0.333	300
6	34		5659	No	0.333	300
6	35		5709	No	0.333	300
6	36		5336	No	0.333	300
6	37		5251	No	0.333	300
6	38		5608	No	0.333	300
6	39		5320	No	0.333	300
6	40		5272	No	0.333	300
6	41		5575	***Yes***	0.333	300
6	42		5419	No	0.333	300
6	43		5256	No	0.333	300
6	44		5411	No	0.333	300
6	45		5327	No	0.333	300
6	46		5612	No	0.333	300
6	47		5638	No	0.333	300
6	48		5561	***Yes***	0.333	300
6	49		5713	No	0.333	300
6	50		5304	No	0.333	300
6	51		5431	No	0.333	300
6	52		5684	No	0.333	300
6	53		5347	No	0.333	300
6	54		5425	No	0.333	300
6	55		5289	No	0.333	300
6	56		5724	No	0.333	300
6	57		5552	***Yes***	0.333	300
6	58		5606	No	0.333	300
6	59		5436	No	0.333	300
6	60		5282	No	0.333	300
6	61		5359	No	0.333	300
6	62		5483	No	0.333	300
6	63		5557	***Yes***	0.333	300
6	64		5426	No	0.333	300
6	65		5628	No	0.333	300
6	66		5503	No	0.333	300
6	67		5283	No	0.333	300
6	68		5682	No	0.333	300
6	69		5621	No	0.333	300
6	70		5392	No	0.333	300
6	71		5705	No	0.333	300
6	72		5399	No	0.333	300
6	73		5507	No	0.333	300
6	74		5383	No	0.333	300
6	75		5451	No	0.333	300
6	76		5255	No	0.333	300
6	77		5720	No	0.333	300
6	78		5620	No	0.333	300
6	79		5446	No	0.333	300
6	80		5471	No	0.333	300
6	81		5455	No	0.333	300
6	82		5258	No	0.333	300
6	83		5712	No	0.333	300
6	84		5516	No	0.333	300
6	85		5338	No	0.333	300
6	86		5285	No	0.333	300
6	87		5369	No	0.333	300
6	88		5626	No	0.333	300
6	89		5678	No	0.333	300
6	90		5602	No	0.333	300
6	91		5556	***Yes***	0.333	300
6	92		5296	No	0.333	300
6	93		5566	***Yes***	0.333	300
6	94		5394	No	0.333	300
6	95		5375	No	0.333	300
6	96		5496	No	0.333	300
6	97		5717	No	0.333	300
6	98		5588	No	0.333	300
6	99		5390	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
7	0		5370	No	0.333	300
7	1		5639	No	0.333	300
7	2		5512	No	0.333	300
7	3		5345	No	0.333	300
7	4		5626	No	0.333	300
7	5		5712	No	0.333	300
7	6		5588	No	0.333	300
7	7		5293	No	0.333	300
7	8		5589	No	0.333	300
7	9		5386	No	0.333	300
7	10		5643	No	0.333	300
7	11		5435	No	0.333	300
7	12		5660	No	0.333	300
7	13		5415	No	0.333	300
7	14		5336	No	0.333	300
7	15		5563	***Yes***	0.333	300
7	16		5655	No	0.333	300
7	17		5541	***Yes***	0.333	300
7	18		5400	No	0.333	300
7	19		5378	No	0.333	300
7	20		5495	No	0.333	300
7	21		5352	No	0.333	300
7	22		5298	No	0.333	300
7	23		5662	No	0.333	300
7	24		5296	No	0.333	300
7	25		5324	No	0.333	300
7	26		5303	No	0.333	300
7	27		5581	No	0.333	300
7	28		5514	No	0.333	300
7	29		5706	No	0.333	300
7	30		5451	No	0.333	300
7	31		5274	No	0.333	300
7	32		5566	***Yes***	0.333	300
7	33		5622	No	0.333	300
7	34		5292	No	0.333	300
7	35		5367	No	0.333	300
7	36		5372	No	0.333	300
7	37		5474	No	0.333	300
7	38		5490	No	0.333	300
7	39		5349	No	0.333	300
7	40		5548	***Yes***	0.333	300
7	41		5447	No	0.333	300
7	42		5286	No	0.333	300
7	43		5644	No	0.333	300
7	44		5623	No	0.333	300
7	45		5528	***Yes***	0.333	300
7	46		5664	No	0.333	300
7	47		5327	No	0.333	300
7	48		5377	No	0.333	300
7	49		5319	No	0.333	300
7	50		5289	No	0.333	300
7	51		5338	No	0.333	300
7	52		5413	No	0.333	300
7	53		5461	No	0.333	300
7	54		5332	No	0.333	300
7	55		5538	***Yes***	0.333	300
7	56		5632	No	0.333	300
7	57		5379	No	0.333	300
7	58		5493	No	0.333	300
7	59		5621	No	0.333	300
7	60		5601	No	0.333	300
7	61		5618	No	0.333	300
7	62		5402	No	0.333	300
7	63		5297	No	0.333	300
7	64		5276	No	0.333	300
7	65		5619	No	0.333	300
7	66		5720	No	0.333	300
7	67		5612	No	0.333	300
7	68		5638	No	0.333	300
7	69		5500	No	0.333	300
7	70		5266	No	0.333	300
7	71		5409	No	0.333	300
7	72		5285	No	0.333	300
7	73		5467	No	0.333	300
7	74		5315	No	0.333	300
7	75		5671	No	0.333	300
7	76		5689	No	0.333	300
7	77		5417	No	0.333	300
7	78		5517	No	0.333	300
7	79		5540	***Yes***	0.333	300
7	80		5549	***Yes***	0.333	300
7	81		5433	No	0.333	300
7	82		5721	No	0.333	300
7	83		5392	No	0.333	300
7	84		5705	No	0.333	300
7	85		5275	No	0.333	300
7	86		5430	No	0.333	300
7	87		5666	No	0.333	300
7	88		5325	No	0.333	300
7	89		5592	No	0.333	300
7	90		5309	No	0.333	300
7	91		5333	No	0.333	300
7	92		5473	No	0.333	300
7	93		5480	No	0.333	300
7	94		5530	***Yes***	0.333	300
7	95		5694	No	0.333	300
7	96		5593	No	0.333	300
7	97		5520	***Yes***	0.333	300
7	98		5670	No	0.333	300
7	99		5390	No	0.333	300

Random DFS waveform parameters (Radar Type 6) in 8 Trail(08-06-2010 18:30:57)

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
8	0		5720	No	0.333	300
8	1		5415	No	0.333	300
8	2		5549	***Yes***	0.333	300
8	3		5460	No	0.333	300
8	4		5555	***Yes***	0.333	300
8	5		5267	No	0.333	300
8	6		5390	No	0.333	300
8	7		5613	No	0.333	300
8	8		5539	***Yes***	0.333	300
8	9		5656	No	0.333	300
8	10		5266	No	0.333	300
8	11		5254	No	0.333	300
8	12		5576	***Yes***	0.333	300
8	13		5469	No	0.333	300
8	14		5288	No	0.333	300
8	15		5258	No	0.333	300
8	16		5706	No	0.333	300
8	17		5457	No	0.333	300
8	18		5388	No	0.333	300
8	19		5496	No	0.333	300
8	20		5321	No	0.333	300
8	21		5408	No	0.333	300
8	22		5671	No	0.333	300
8	23		5375	No	0.333	300
8	24		5703	No	0.333	300
8	25		5421	No	0.333	300
8	26		5405	No	0.333	300
8	27		5524	***Yes***	0.333	300
8	28		5262	No	0.333	300
8	29		5379	No	0.333	300
8	30		5545	***Yes***	0.333	300
8	31		5718	No	0.333	300
8	32		5426	No	0.333	300
8	33		5474	No	0.333	300
8	34		5397	No	0.333	300
8	35		5264	No	0.333	300
8	36		5518	No	0.333	300
8	37		5598	No	0.333	300
8	38		5436	No	0.333	300
8	39		5531	***Yes***	0.333	300
8	40		5631	No	0.333	300
8	41		5290	No	0.333	300
8	42		5275	No	0.333	300
8	43		5315	No	0.333	300
8	44		5395	No	0.333	300
8	45		5681	No	0.333	300
8	46		5548	***Yes***	0.333	300
8	47		5504	No	0.333	300
8	48		5590	No	0.333	300
8	49		5611	No	0.333	300
8	50		5694	No	0.333	300
8	51		5552	***Yes***	0.333	300
8	52		5278	No	0.333	300
8	53		5658	No	0.333	300
8	54		5699	No	0.333	300
8	55		5419	No	0.333	300
8	56		5259	No	0.333	300
8	57		5444	No	0.333	300
8	58		5709	No	0.333	300
8	59		5319	No	0.333	300
8	60		5693	No	0.333	300
8	61		5398	No	0.333	300
8	62		5350	No	0.333	300
8	63		5376	No	0.333	300
8	64		5554	***Yes***	0.333	300
8	65		5342	No	0.333	300
8	66		5378	No	0.333	300
8	67		5293	No	0.333	300
8	68		5446	No	0.333	300
8	69		5358	No	0.333	300
8	70		5268	No	0.333	300
8	71		5533	***Yes***	0.333	300
8	72		5532	***Yes***	0.333	300
8	73		5402	No	0.333	300
8	74		5442	No	0.333	300
8	75		5547	***Yes***	0.333	300
8	76		5477	No	0.333	300
8	77		5561	***Yes***	0.333	300
8	78		5536	***Yes***	0.333	300
8	79		5406	No	0.333	300
8	80		5690	No	0.333	300
8	81		5534	***Yes***	0.333	300
8	82		5648	No	0.333	300
8	83		5559	***Yes***	0.333	300
8	84		5497	No	0.333	300
8	85		5717	No	0.333	300
8	86		5528	***Yes***	0.333	300
8	87		5672	No	0.333	300
8	88		5575	***Yes***	0.333	300
8	89		5492	No	0.333	300
8	90		5606	No	0.333	300
8	91		5674	No	0.333	300
8	92		5305	No	0.333	300
8	93		5563	***Yes***	0.333	300
8	94		5542	***Yes***	0.333	300
8	95		5373	No	0.333	300
8	96		5644	No	0.333	300
8	97		5337	No	0.333	300
8	98		5501	No	0.333	300
8	99		5506	No	0.333	300

Random DFS waveform parameters (Radar Type 6) in 9 Trail(08-06-2010 18:31:22)

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
9	0		5465	No	0.333	300
9	1		5350	No	0.333	300
9	2		5426	No	0.333	300
9	3		5707	No	0.333	300
9	4		5576	***Yes***	0.333	300
9	5		5295	No	0.333	300
9	6		5689	No	0.333	300
9	7		5268	No	0.333	300
9	8		5305	No	0.333	300
9	9		5662	No	0.333	300
9	10		5660	No	0.333	300
9	11		5265	No	0.333	300
9	12		5312	No	0.333	300
9	13		5328	No	0.333	300
9	14		5541	***Yes***	0.333	300
9	15		5571	***Yes***	0.333	300
9	16		5704	No	0.333	300
9	17		5259	No	0.333	300
9	18		5658	No	0.333	300
9	19		5470	No	0.333	300
9	20		5661	No	0.333	300
9	21		5617	No	0.333	300
9	22		5403	No	0.333	300
9	23		5644	No	0.333	300
9	24		5294	No	0.333	300
9	25		5509	No	0.333	300
9	26		5315	No	0.333	300
9	27		5469	No	0.333	300
9	28		5483	No	0.333	300
9	29		5391	No	0.333	300
9	30		5264	No	0.333	300
9	31		5313	No	0.333	300
9	32		5283	No	0.333	300
9	33		5410	No	0.333	300
9	34		5550	***Yes***	0.333	300
9	35		5349	No	0.333	300
9	36		5581	No	0.333	300
9	37		5339	No	0.333	300
9	38		5354	No	0.333	300
9	39		5694	No	0.333	300
9	40		5534	***Yes***	0.333	300
9	41		5365	No	0.333	300
9	42		5512	No	0.333	300
9	43		5464	No	0.333	300
9	44		5344	No	0.333	300
9	45		5578	***Yes***	0.333	300
9	46		5643	No	0.333	300
9	47		5703	No	0.333	300
9	48		5260	No	0.333	300
9	49		5523	***Yes***	0.333	300
9	50		5343	No	0.333	300
9	51		5593	No	0.333	300
9	52		5497	No	0.333	300
9	53		5310	No	0.333	300
9	54		5276	No	0.333	300
9	55		5373	No	0.333	300
9	56		5554	***Yes***	0.333	300
9	57		5399	No	0.333	300
9	58		5624	No	0.333	300
9	59		5250	No	0.333	300
9	60		5584	No	0.333	300
9	61		5325	No	0.333	300
9	62		5340	No	0.333	300
9	63		5417	No	0.333	300
9	64		5588	No	0.333	300
9	65		5590	No	0.333	300
9	66		5487	No	0.333	300
9	67		5599	No	0.333	300
9	68		5536	***Yes***	0.333	300
9	69		5666	No	0.333	300
9	70		5416	No	0.333	300
9	71		5453	No	0.333	300
9	72		5515	No	0.333	300
9	73		5519	No	0.333	300
9	74		5393	No	0.333	300
9	75		5721	No	0.333	300
9	76		5700	No	0.333	300
9	77		5608	No	0.333	300
9	78		5348	No	0.333	300
9	79		5695	No	0.333	300
9	80		5537	***Yes***	0.333	300
9	81		5563	***Yes***	0.333	300
9	82		5682	No	0.333	300
9	83		5286	No	0.333	300
9	84		5270	No	0.333	300
9	85		5525	***Yes***	0.333	300
9	86		5570	***Yes***	0.333	300
9	87		5556	***Yes***	0.333	300
9	88		5702	No	0.333	300
9	89		5667	No	0.333	300
9	90		5714	No	0.333	300
9	91		5267	No	0.333	300
9	92		5323	No	0.333	300
9	93		5415	No	0.333	300
9	94		5304	No	0.333	300
9	95		5491	No	0.333	300
9	96		5639	No	0.333	300
9	97		5380	No	0.333	300
9	98		5507	No	0.333	300
9	99		5615	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
10	0		5455	No	0.333	300
10	1		5470	No	0.333	300
10	2		5516	No	0.333	300
10	3		5713	No	0.333	300
10	4		5519	No	0.333	300
10	5		5494	No	0.333	300
10	6		5541	***Yes***	0.333	300
10	7		5360	No	0.333	300
10	8		5437	No	0.333	300
10	9		5694	No	0.333	300
10	10		5597	No	0.333	300
10	11		5265	No	0.333	300
10	12		5627	No	0.333	300
10	13		5499	No	0.333	300
10	14		5257	No	0.333	300
10	15		5504	No	0.333	300
10	16		5589	No	0.333	300
10	17		5650	No	0.333	300
10	18		5369	No	0.333	300
10	19		5385	No	0.333	300
10	20		5330	No	0.333	300
10	21		5366	No	0.333	300
10	22		5314	No	0.333	300
10	23		5347	No	0.333	300
10	24		5628	No	0.333	300
10	25		5300	No	0.333	300
10	26		5513	No	0.333	300
10	27		5603	No	0.333	300
10	28		5562	***Yes***	0.333	300
10	29		5345	No	0.333	300
10	30		5639	No	0.333	300
10	31		5442	No	0.333	300
10	32		5682	No	0.333	300
10	33		5479	No	0.333	300
10	34		5381	No	0.333	300
10	35		5280	No	0.333	300
10	36		5566	***Yes***	0.333	300
10	37		5397	No	0.333	300
10	38		5511	No	0.333	300
10	39		5555	***Yes***	0.333	300
10	40		5351	No	0.333	300
10	41		5633	No	0.333	300
10	42		5667	No	0.333	300
10	43		5721	No	0.333	300
10	44		5254	No	0.333	300
10	45		5619	No	0.333	300
10	46		5326	No	0.333	300
10	47		5540	***Yes***	0.333	300
10	48		5535	***Yes***	0.333	300
10	49		5253	No	0.333	300
10	50		5296	No	0.333	300
10	51		5359	No	0.333	300
10	52		5525	***Yes***	0.333	300
10	53		5664	No	0.333	300
10	54		5652	No	0.333	300
10	55		5517	No	0.333	300
10	56		5453	No	0.333	300
10	57		5277	No	0.333	300
10	58		5506	No	0.333	300
10	59		5287	No	0.333	300
10	60		5696	No	0.333	300
10	61		5668	No	0.333	300
10	62		5329	No	0.333	300
10	63		5463	No	0.333	300
10	64		5348	No	0.333	300
10	65		5697	No	0.333	300
10	66		5353	No	0.333	300
10	67		5473	No	0.333	300
10	68		5609	No	0.333	300
10	69		5569	***Yes***	0.333	300
10	70		5539	***Yes***	0.333	300
10	71		5561	***Yes***	0.333	300
10	72		5474	No	0.333	300
10	73		5305	No	0.333	300
10	74		5331	No	0.333	300
10	75		5642	No	0.333	300
10	76		5338	No	0.333	300
10	77		5266	No	0.333	300
10	78		5388	No	0.333	300
10	79		5443	No	0.333	300
10	80		5346	No	0.333	300
10	81		5324	No	0.333	300
10	82		5260	No	0.333	300
10	83		5640	No	0.333	300
10	84		5464	No	0.333	300
10	85		5649	No	0.333	300
10	86		5565	***Yes***	0.333	300
10	87		5392	No	0.333	300
10	88		5446	No	0.333	300
10	89		5689	No	0.333	300
10	90		5465	No	0.333	300
10	91		5395	No	0.333	300
10	92		5674	No	0.333	300
10	93		5350	No	0.333	300
10	94		5354	No	0.333	300
10	95		5365	No	0.333	300
10	96		5710	No	0.333	300
10	97		5447	No	0.333	300
10	98		5584	No	0.333	300
10	99		5543	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
11	0		5655	No	0.333	300
11	1		5352	No	0.333	300
11	2		5416	No	0.333	300
11	3		5428	No	0.333	300
11	4		5659	No	0.333	300
11	5		5300	No	0.333	300
11	6		5412	No	0.333	300
11	7		5359	No	0.333	300
11	8		5515	No	0.333	300
11	9		5411	No	0.333	300
11	10		5478	No	0.333	300
11	11		5265	No	0.333	300
11	12		5330	No	0.333	300
11	13		5287	No	0.333	300
11	14		5672	No	0.333	300
11	15		5583	No	0.333	300
11	16		5558	***Yes***	0.333	300
11	17		5298	No	0.333	300
11	18		5675	No	0.333	300
11	19		5543	***Yes***	0.333	300
11	20		5677	No	0.333	300
11	21		5313	No	0.333	300
11	22		5695	No	0.333	300
11	23		5624	No	0.333	300
11	24		5660	No	0.333	300
11	25		5621	No	0.333	300
11	26		5691	No	0.333	300
11	27		5354	No	0.333	300
11	28		5670	No	0.333	300
11	29		5570	***Yes***	0.333	300
11	30		5560	***Yes***	0.333	300
11	31		5358	No	0.333	300
11	32		5362	No	0.333	300
11	33		5611	No	0.333	300
11	34		5461	No	0.333	300
11	35		5591	No	0.333	300
11	36		5631	No	0.333	300
11	37		5433	No	0.333	300
11	38		5266	No	0.333	300
11	39		5662	No	0.333	300
11	40		5656	No	0.333	300
11	41		5469	No	0.333	300
11	42		5571	***Yes***	0.333	300
11	43		5288	No	0.333	300
11	44		5468	No	0.333	300
11	45		5252	No	0.333	300
11	46		5301	No	0.333	300
11	47		5304	No	0.333	300
11	48		5317	No	0.333	300
11	49		5339	No	0.333	300
11	50		5421	No	0.333	300
11	51		5423	No	0.333	300
11	52		5369	No	0.333	300
11	53		5312	No	0.333	300
11	54		5529	***Yes***	0.333	300
11	55		5526	***Yes***	0.333	300
11	56		5270	No	0.333	300
11	57		5577	***Yes***	0.333	300
11	58		5260	No	0.333	300
11	59		5629	No	0.333	300
11	60		5488	No	0.333	300
11	61		5494	No	0.333	300
11	62		5690	No	0.333	300
11	63		5415	No	0.333	300
11	64		5315	No	0.333	300
11	65		5263	No	0.333	300
11	66		5701	No	0.333	300
11	67		5699	No	0.333	300
11	68		5466	No	0.333	300
11	69		5261	No	0.333	300
11	70		5465	No	0.333	300
11	71		5516	No	0.333	300
11	72		5531	***Yes***	0.333	300
11	73		5505	No	0.333	300
11	74		5609	No	0.333	300
11	75		5389	No	0.333	300
11	76		5524	***Yes***	0.333	300
11	77		5381	No	0.333	300
11	78		5575	***Yes***	0.333	300
11	79		5511	No	0.333	300
11	80		5704	No	0.333	300
11	81		5343	No	0.333	300
11	82		5601	No	0.333	300
11	83		5337	No	0.333	300
11	84		5385	No	0.333	300
11	85		5451	No	0.333	300
11	86		5409	No	0.333	300
11	87		5546	***Yes***	0.333	300
11	88		5517	No	0.333	300
11	89		5548	***Yes***	0.333	300
11	90		5349	No	0.333	300
11	91		5553	***Yes***	0.333	300
11	92		5723	No	0.333	300
11	93		5632	No	0.333	300
11	94		5332	No	0.333	300
11	95		5257	No	0.333	300
11	96		5653	No	0.333	300
11	97		5303	No	0.333	300
11	98		5341	No	0.333	300
11	99		5635	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
12	0		5698	No	0.333	300
12	1		5570	***Yes***	0.333	300
12	2		5338	No	0.333	300
12	3		5402	No	0.333	300
12	4		5528	***Yes***	0.333	300
12	5		5501	No	0.333	300
12	6		5531	***Yes***	0.333	300
12	7		5254	No	0.333	300
12	8		5626	No	0.333	300
12	9		5617	No	0.333	300
12	10		5536	***Yes***	0.333	300
12	11		5275	No	0.333	300
12	12		5714	No	0.333	300
12	13		5295	No	0.333	300
12	14		5497	No	0.333	300
12	15		5271	No	0.333	300
12	16		5649	No	0.333	300
12	17		5537	***Yes***	0.333	300
12	18		5460	No	0.333	300
12	19		5642	No	0.333	300
12	20		5532	***Yes***	0.333	300
12	21		5335	No	0.333	300
12	22		5703	No	0.333	300
12	23		5283	No	0.333	300
12	24		5673	No	0.333	300
12	25		5652	No	0.333	300
12	26		5420	No	0.333	300
12	27		5645	No	0.333	300
12	28		5681	No	0.333	300
12	29		5413	No	0.333	300
12	30		5321	No	0.333	300
12	31		5546	***Yes***	0.333	300
12	32		5575	***Yes***	0.333	300
12	33		5455	No	0.333	300
12	34		5495	No	0.333	300
12	35		5467	No	0.333	300
12	36		5662	No	0.333	300
12	37		5713	No	0.333	300
12	38		5683	No	0.333	300
12	39		5332	No	0.333	300
12	40		5669	No	0.333	300
12	41		5395	No	0.333	300
12	42		5474	No	0.333	300
12	43		5554	***Yes***	0.333	300
12	44		5279	No	0.333	300
12	45		5485	No	0.333	300
12	46		5638	No	0.333	300
12	47		5692	No	0.333	300
12	48		5469	No	0.333	300
12	49		5563	***Yes***	0.333	300
12	50		5452	No	0.333	300
12	51		5719	No	0.333	300
12	52		5292	No	0.333	300
12	53		5597	No	0.333	300
12	54		5624	No	0.333	300
12	55		5483	No	0.333	300
12	56		5476	No	0.333	300
12	57		5636	No	0.333	300
12	58		5582	No	0.333	300
12	59		5445	No	0.333	300
12	60		5434	No	0.333	300
12	61		5604	No	0.333	300
12	62		5341	No	0.333	300
12	63		5433	No	0.333	300
12	64		5559	***Yes***	0.333	300
12	65		5309	No	0.333	300
12	66		5496	No	0.333	300
12	67		5268	No	0.333	300
12	68		5587	No	0.333	300
12	69		5627	No	0.333	300
12	70		5472	No	0.333	300
12	71		5478	No	0.333	300
12	72		5343	No	0.333	300
12	73		5631	No	0.333	300
12	74		5672	No	0.333	300
12	75		5505	No	0.333	300
12	76		5513	No	0.333	300
12	77		5465	No	0.333	300
12	78		5453	No	0.333	300
12	79		5336	No	0.333	300
12	80		5356	No	0.333	300
12	81		5347	No	0.333	300
12	82		5657	No	0.333	300
12	83		5612	No	0.333	300
12	84		5470	No	0.333	300
12	85		5374	No	0.333	300
12	86		5670	No	0.333	300
12	87		5633	No	0.333	300
12	88		5613	No	0.333	300
12	89		5630	No	0.333	300
12	90		5457	No	0.333	300
12	91		5484	No	0.333	300
12	92		5661	No	0.333	300
12	93		5616	No	0.333	300
12	94		5361	No	0.333	300
12	95		5284	No	0.333	300
12	96		5324	No	0.333	300
12	97		5654	No	0.333	300
12	98		5487	No	0.333	300
12	99		5477	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
13	0		5451	No	0.333	300
13	1		5467	No	0.333	300
13	2		5657	No	0.333	300
13	3		5286	No	0.333	300
13	4		5440	No	0.333	300
13	5		5310	No	0.333	300
13	6		5414	No	0.333	300
13	7		5615	No	0.333	300
13	8		5437	No	0.333	300
13	9		5482	No	0.333	300
13	10		5532	***Yes***	0.333	300
13	11		5641	No	0.333	300
13	12		5274	No	0.333	300
13	13		5429	No	0.333	300
13	14		5525	***Yes***	0.333	300
13	15		5674	No	0.333	300
13	16		5299	No	0.333	300
13	17		5362	No	0.333	300
13	18		5271	No	0.333	300
13	19		5600	No	0.333	300
13	20		5454	No	0.333	300
13	21		5367	No	0.333	300
13	22		5335	No	0.333	300
13	23		5487	No	0.333	300
13	24		5710	No	0.333	300
13	25		5357	No	0.333	300
13	26		5281	No	0.333	300
13	27		5538	***Yes***	0.333	300
13	28		5269	No	0.333	300
13	29		5359	No	0.333	300
13	30		5421	No	0.333	300
13	31		5519	No	0.333	300
13	32		5603	No	0.333	300
13	33		5418	No	0.333	300
13	34		5523	***Yes***	0.333	300
13	35		5721	No	0.333	300
13	36		5415	No	0.333	300
13	37		5309	No	0.333	300
13	38		5547	***Yes***	0.333	300
13	39		5698	No	0.333	300
13	40		5687	No	0.333	300
13	41		5606	No	0.333	300
13	42		5564	***Yes***	0.333	300
13	43		5648	No	0.333	300
13	44		5465	No	0.333	300
13	45		5284	No	0.333	300
13	46		5403	No	0.333	300
13	47		5545	***Yes***	0.333	300
13	48		5585	No	0.333	300
13	49		5320	No	0.333	300
13	50		5629	No	0.333	300
13	51		5699	No	0.333	300
13	52		5302	No	0.333	300
13	53		5342	No	0.333	300
13	54		5392	No	0.333	300
13	55		5345	No	0.333	300
13	56		5317	No	0.333	300
13	57		5379	No	0.333	300
13	58		5399	No	0.333	300
13	59		5587	No	0.333	300
13	60		5601	No	0.333	300
13	61		5431	No	0.333	300
13	62		5443	No	0.333	300
13	63		5472	No	0.333	300
13	64		5277	No	0.333	300
13	65		5278	No	0.333	300
13	66		5685	No	0.333	300
13	67		5493	No	0.333	300
13	68		5494	No	0.333	300
13	69		5576	***Yes***	0.333	300
13	70		5291	No	0.333	300
13	71		5703	No	0.333	300
13	72		5540	***Yes***	0.333	300
13	73		5352	No	0.333	300
13	74		5559	***Yes***	0.333	300
13	75		5263	No	0.333	300
13	76		5589	No	0.333	300
13	77		5515	No	0.333	300
13	78		5563	***Yes***	0.333	300
13	79		5680	No	0.333	300
13	80		5434	No	0.333	300
13	81		5452	No	0.333	300
13	82		5360	No	0.333	300
13	83		5665	No	0.333	300
13	84		5316	No	0.333	300
13	85		5688	No	0.333	300
13	86		5571	***Yes***	0.333	300
13	87		5713	No	0.333	300
13	88		5272	No	0.333	300
13	89		5304	No	0.333	300
13	90		5323	No	0.333	300
13	91		5583	No	0.333	300
13	92		5458	No	0.333	300
13	93		5318	No	0.333	300
13	94		5388	No	0.333	300
13	95		5577	***Yes***	0.333	300
13	96		5259	No	0.333	300
13	97		5369	No	0.333	300
13	98		5554	***Yes***	0.333	300
13	99		5397	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
14	0		5697	No	0.333	300
14	1		5699	No	0.333	300
14	2		5287	No	0.333	300
14	3		5488	No	0.333	300
14	4		5614	No	0.333	300
14	5		5314	No	0.333	300
14	6		5389	No	0.333	300
14	7		5469	No	0.333	300
14	8		5458	No	0.333	300
14	9		5712	No	0.333	300
14	10		5523	***Yes***	0.333	300
14	11		5655	No	0.333	300
14	12		5459	No	0.333	300
14	13		5438	No	0.333	300
14	14		5601	No	0.333	300
14	15		5644	No	0.333	300
14	16		5722	No	0.333	300
14	17		5291	No	0.333	300
14	18		5320	No	0.333	300
14	19		5303	No	0.333	300
14	20		5338	No	0.333	300
14	21		5452	No	0.333	300
14	22		5409	No	0.333	300
14	23		5312	No	0.333	300
14	24		5351	No	0.333	300
14	25		5494	No	0.333	300
14	26		5439	No	0.333	300
14	27		5514	No	0.333	300
14	28		5602	No	0.333	300
14	29		5561	***Yes***	0.333	300
14	30		5431	No	0.333	300
14	31		5632	No	0.333	300
14	32		5540	***Yes***	0.333	300
14	33		5465	No	0.333	300
14	34		5289	No	0.333	300
14	35		5329	No	0.333	300
14	36		5410	No	0.333	300
14	37		5613	No	0.333	300
14	38		5311	No	0.333	300
14	39		5405	No	0.333	300
14	40		5541	***Yes***	0.333	300
14	41		5526	***Yes***	0.333	300
14	42		5667	No	0.333	300
14	43		5568	***Yes***	0.333	300
14	44		5354	No	0.333	300
14	45		5532	***Yes***	0.333	300
14	46		5437	No	0.333	300
14	47		5634	No	0.333	300
14	48		5317	No	0.333	300
14	49		5685	No	0.333	300
14	50		5491	No	0.333	300
14	51		5443	No	0.333	300
14	52		5341	No	0.333	300
14	53		5325	No	0.333	300
14	54		5648	No	0.333	300
14	55		5626	No	0.333	300
14	56		5683	No	0.333	300
14	57		5516	No	0.333	300
14	58		5527	***Yes***	0.333	300
14	59		5385	No	0.333	300
14	60		5368	No	0.333	300
14	61		5670	No	0.333	300
14	62		5306	No	0.333	300
14	63		5284	No	0.333	300
14	64		5264	No	0.333	300
14	65		5347	No	0.333	300
14	66		5566	***Yes***	0.333	300
14	67		5519	No	0.333	300
14	68		5324	No	0.333	300
14	69		5415	No	0.333	300
14	70		5342	No	0.333	300
14	71		5447	No	0.333	300
14	72		5483	No	0.333	300
14	73		5366	No	0.333	300
14	74		5451	No	0.333	300
14	75		5478	No	0.333	300
14	76		5364	No	0.333	300
14	77		5645	No	0.333	300
14	78		5407	No	0.333	300
14	79		5442	No	0.333	300
14	80		5594	No	0.333	300
14	81		5282	No	0.333	300
14	82		5386	No	0.333	300
14	83		5444	No	0.333	300
14	84		5308	No	0.333	300
14	85		5536	***Yes***	0.333	300
14	86		5558	***Yes***	0.333	300
14	87		5360	No	0.333	300
14	88		5524	***Yes***	0.333	300
14	89		5457	No	0.333	300
14	90		5345	No	0.333	300
14	91		5476	No	0.333	300
14	92		5677	No	0.333	300
14	93		5374	No	0.333	300
14	94		5461	No	0.333	300
14	95		5533	***Yes***	0.333	300
14	96		5445	No	0.333	300
14	97		5422	No	0.333	300
14	98		5580	***Yes***	0.333	300
14	99		5375	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
15	0		5389	No	0.333	300
15	1		5413	No	0.333	300
15	2		5381	No	0.333	300
15	3		5339	No	0.333	300
15	4		5514	No	0.333	300
15	5		5431	No	0.333	300
15	6		5374	No	0.333	300
15	7		5253	No	0.333	300
15	8		5324	No	0.333	300
15	9		5674	No	0.333	300
15	10		5466	No	0.333	300
15	11		5695	No	0.333	300
15	12		5629	No	0.333	300
15	13		5640	No	0.333	300
15	14		5298	No	0.333	300
15	15		5651	No	0.333	300
15	16		5574	***Yes***	0.333	300
15	17		5654	No	0.333	300
15	18		5694	No	0.333	300
15	19		5344	No	0.333	300
15	20		5521	***Yes***	0.333	300
15	21		5638	No	0.333	300
15	22		5478	No	0.333	300
15	23		5424	No	0.333	300
15	24		5402	No	0.333	300
15	25		5581	No	0.333	300
15	26		5368	No	0.333	300
15	27		5502	No	0.333	300
15	28		5523	***Yes***	0.333	300
15	29		5258	No	0.333	300
15	30		5343	No	0.333	300
15	31		5592	No	0.333	300
15	32		5634	No	0.333	300
15	33		5418	No	0.333	300
15	34		5406	No	0.333	300
15	35		5464	No	0.333	300
15	36		5310	No	0.333	300
15	37		5579	***Yes***	0.333	300
15	38		5486	No	0.333	300
15	39		5267	No	0.333	300
15	40		5385	No	0.333	300
15	41		5599	No	0.333	300
15	42		5488	No	0.333	300
15	43		5496	No	0.333	300
15	44		5462	No	0.333	300
15	45		5519	No	0.333	300
15	46		5308	No	0.333	300
15	47		5306	No	0.333	300
15	48		5283	No	0.333	300
15	49		5683	No	0.333	300
15	50		5530	***Yes***	0.333	300
15	51		5541	***Yes***	0.333	300
15	52		5274	No	0.333	300
15	53		5662	No	0.333	300
15	54		5520	***Yes***	0.333	300
15	55		5713	No	0.333	300
15	56		5289	No	0.333	300
15	57		5421	No	0.333	300
15	58		5251	No	0.333	300
15	59		5537	***Yes***	0.333	300
15	60		5321	No	0.333	300
15	61		5582	No	0.333	300
15	62		5360	No	0.333	300
15	63		5606	No	0.333	300
15	64		5487	No	0.333	300
15	65		5314	No	0.333	300
15	66		5315	No	0.333	300
15	67		5352	No	0.333	300
15	68		5714	No	0.333	300
15	69		5495	No	0.333	300
15	70		5405	No	0.333	300
15	71		5711	No	0.333	300
15	72		5312	No	0.333	300
15	73		5568	***Yes***	0.333	300
15	74		5704	No	0.333	300
15	75		5482	No	0.333	300
15	76		5301	No	0.333	300
15	77		5685	No	0.333	300
15	78		5642	No	0.333	300
15	79		5335	No	0.333	300
15	80		5549	***Yes***	0.333	300
15	81		5468	No	0.333	300
15	82		5569	***Yes***	0.333	300
15	83		5706	No	0.333	300
15	84		5625	No	0.333	300
15	85		5330	No	0.333	300
15	86		5610	No	0.333	300
15	87		5573	***Yes***	0.333	300
15	88		5605	No	0.333	300
15	89		5589	No	0.333	300
15	90		5611	No	0.333	300
15	91		5386	No	0.333	300
15	92		5309	No	0.333	300
15	93		5282	No	0.333	300
15	94		5609	No	0.333	300
15	95		5669	No	0.333	300
15	96		5401	No	0.333	300
15	97		5555	***Yes***	0.333	300
15	98		5686	No	0.333	300
15	99		5430	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
16	0		5520	***Yes***	0.333	300
16	1		5306	No	0.333	300
16	2		5618	No	0.333	300
16	3		5478	No	0.333	300
16	4		5383	No	0.333	300
16	5		5663	No	0.333	300
16	6		5324	No	0.333	300
16	7		5613	No	0.333	300
16	8		5709	No	0.333	300
16	9		5321	No	0.333	300
16	10		5465	No	0.333	300
16	11		5455	No	0.333	300
16	12		5262	No	0.333	300
16	13		5598	No	0.333	300
16	14		5569	***Yes***	0.333	300
16	15		5288	No	0.333	300
16	16		5712	No	0.333	300
16	17		5453	No	0.333	300
16	18		5343	No	0.333	300
16	19		5538	***Yes***	0.333	300
16	20		5303	No	0.333	300
16	21		5397	No	0.333	300
16	22		5666	No	0.333	300
16	23		5389	No	0.333	300
16	24		5323	No	0.333	300
16	25		5425	No	0.333	300
16	26		5715	No	0.333	300
16	27		5315	No	0.333	300
16	28		5491	No	0.333	300
16	29		5685	No	0.333	300
16	30		5703	No	0.333	300
16	31		5482	No	0.333	300
16	32		5270	No	0.333	300
16	33		5364	No	0.333	300
16	34		5251	No	0.333	300
16	35		5515	No	0.333	300
16	36		5556	***Yes***	0.333	300
16	37		5339	No	0.333	300
16	38		5533	***Yes***	0.333	300
16	39		5609	No	0.333	300
16	40		5670	No	0.333	300
16	41		5664	No	0.333	300
16	42		5497	No	0.333	300
16	43		5250	No	0.333	300
16	44		5615	No	0.333	300
16	45		5536	***Yes***	0.333	300
16	46		5252	No	0.333	300
16	47		5445	No	0.333	300
16	48		5267	No	0.333	300
16	49		5326	No	0.333	300
16	50		5462	No	0.333	300
16	51		5483	No	0.333	300
16	52		5392	No	0.333	300
16	53		5602	No	0.333	300
16	54		5500	No	0.333	300
16	55		5372	No	0.333	300
16	56		5396	No	0.333	300
16	57		5608	No	0.333	300
16	58		5479	No	0.333	300
16	59		5332	No	0.333	300
16	60		5451	No	0.333	300
16	61		5416	No	0.333	300
16	62		5644	No	0.333	300
16	63		5581	No	0.333	300
16	64		5325	No	0.333	300
16	65		5661	No	0.333	300
16	66		5691	No	0.333	300
16	67		5713	No	0.333	300
16	68		5298	No	0.333	300
16	69		5485	No	0.333	300
16	70		5442	No	0.333	300
16	71		5470	No	0.333	300
16	72		5623	No	0.333	300
16	73		5564	***Yes***	0.333	300
16	74		5591	No	0.333	300
16	75		5376	No	0.333	300
16	76		5269	No	0.333	300
16	77		5603	No	0.333	300
16	78		5503	No	0.333	300
16	79		5423	No	0.333	300
16	80		5624	No	0.333	300
16	81		5394	No	0.333	300
16	82		5626	No	0.333	300
16	83		5721	No	0.333	300
16	84		5531	***Yes***	0.333	300
16	85		5334	No	0.333	300
16	86		5264	No	0.333	300
16	87		5707	No	0.333	300
16	88		5630	No	0.333	300
16	89		5583	No	0.333	300
16	90		5337	No	0.333	300
16	91		5656	No	0.333	300
16	92		5681	No	0.333	300
16	93		5549	***Yes***	0.333	300
16	94		5299	No	0.333	300
16	95		5476	No	0.333	300
16	96		5399	No	0.333	300
16	97		5431	No	0.333	300
16	98		5636	No	0.333	300
16	99		5345	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
17	0		5682	No	0.333	300
17	1		5651	No	0.333	300
17	2		5723	No	0.333	300
17	3		5349	No	0.333	300
17	4		5299	No	0.333	300
17	5		5343	No	0.333	300
17	6		5261	No	0.333	300
17	7		5338	No	0.333	300
17	8		5274	No	0.333	300
17	9		5432	No	0.333	300
17	10		5258	No	0.333	300
17	11		5444	No	0.333	300
17	12		5466	No	0.333	300
17	13		5423	No	0.333	300
17	14		5331	No	0.333	300
17	15		5666	No	0.333	300
17	16		5263	No	0.333	300
17	17		5413	No	0.333	300
17	18		5628	No	0.333	300
17	19		5577	***Yes***	0.333	300
17	20		5440	No	0.333	300
17	21		5512	No	0.333	300
17	22		5663	No	0.333	300
17	23		5255	No	0.333	300
17	24		5692	No	0.333	300
17	25		5405	No	0.333	300
17	26		5285	No	0.333	300
17	27		5307	No	0.333	300
17	28		5481	No	0.333	300
17	29		5356	No	0.333	300
17	30		5380	No	0.333	300
17	31		5450	No	0.333	300
17	32		5373	No	0.333	300
17	33		5581	No	0.333	300
17	34		5459	No	0.333	300
17	35		5497	No	0.333	300
17	36		5462	No	0.333	300
17	37		5614	No	0.333	300
17	38		5453	No	0.333	300
17	39		5536	***Yes***	0.333	300
17	40		5537	***Yes***	0.333	300
17	41		5374	No	0.333	300
17	42		5377	No	0.333	300
17	43		5350	No	0.333	300
17	44		5664	No	0.333	300
17	45		5586	No	0.333	300
17	46		5402	No	0.333	300
17	47		5281	No	0.333	300
17	48		5657	No	0.333	300
17	49		5654	No	0.333	300
17	50		5653	No	0.333	300
17	51		5381	No	0.333	300
17	52		5524	***Yes***	0.333	300
17	53		5513	No	0.333	300
17	54		5662	No	0.333	300
17	55		5492	No	0.333	300
17	56		5698	No	0.333	300
17	57		5560	***Yes***	0.333	300
17	58		5626	No	0.333	300
17	59		5469	No	0.333	300
17	60		5587	No	0.333	300
17	61		5503	No	0.333	300
17	62		5360	No	0.333	300
17	63		5315	No	0.333	300
17	64		5375	No	0.333	300
17	65		5291	No	0.333	300
17	66		5370	No	0.333	300
17	67		5421	No	0.333	300
17	68		5488	No	0.333	300
17	69		5683	No	0.333	300
17	70		5691	No	0.333	300
17	71		5471	No	0.333	300
17	72		5708	No	0.333	300
17	73		5485	No	0.333	300
17	74		5713	No	0.333	300
17	75		5564	***Yes***	0.333	300
17	76		5269	No	0.333	300
17	77		5434	No	0.333	300
17	78		5372	No	0.333	300
17	79		5519	No	0.333	300
17	80		5456	No	0.333	300
17	81		5599	No	0.333	300
17	82		5417	No	0.333	300
17	83		5308	No	0.333	300
17	84		5422	No	0.333	300
17	85		5396	No	0.333	300
17	86		5558	***Yes***	0.333	300
17	87		5359	No	0.333	300
17	88		5681	No	0.333	300
17	89		5687	No	0.333	300
17	90		5314	No	0.333	300
17	91		5718	No	0.333	300
17	92		5290	No	0.333	300
17	93		5476	No	0.333	300
17	94		5642	No	0.333	300
17	95		5362	No	0.333	300
17	96		5595	No	0.333	300
17	97		5341	No	0.333	300
17	98		5510	No	0.333	300
17	99		5603	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
18	0		5473	No	0.333	300
18	1		5646	No	0.333	300
18	2		5394	No	0.333	300
18	3		5531	***Yes***	0.333	300
18	4		5628	No	0.333	300
18	5		5724	No	0.333	300
18	6		5505	No	0.333	300
18	7		5356	No	0.333	300
18	8		5271	No	0.333	300
18	9		5253	No	0.333	300
18	10		5399	No	0.333	300
18	11		5617	No	0.333	300
18	12		5522	***Yes***	0.333	300
18	13		5252	No	0.333	300
18	14		5357	No	0.333	300
18	15		5371	No	0.333	300
18	16		5472	No	0.333	300
18	17		5719	No	0.333	300
18	18		5389	No	0.333	300
18	19		5650	No	0.333	300
18	20		5682	No	0.333	300
18	21		5327	No	0.333	300
18	22		5635	No	0.333	300
18	23		5336	No	0.333	300
18	24		5687	No	0.333	300
18	25		5661	No	0.333	300
18	26		5528	***Yes***	0.333	300
18	27		5262	No	0.333	300
18	28		5475	No	0.333	300
18	29		5320	No	0.333	300
18	30		5451	No	0.333	300
18	31		5297	No	0.333	300
18	32		5432	No	0.333	300
18	33		5437	No	0.333	300
18	34		5680	No	0.333	300
18	35		5523	***Yes***	0.333	300
18	36		5322	No	0.333	300
18	37		5382	No	0.333	300
18	38		5533	***Yes***	0.333	300
18	39		5266	No	0.333	300
18	40		5643	No	0.333	300
18	41		5718	No	0.333	300
18	42		5639	No	0.333	300
18	43		5699	No	0.333	300
18	44		5648	No	0.333	300
18	45		5479	No	0.333	300
18	46		5707	No	0.333	300
18	47		5686	No	0.333	300
18	48		5692	No	0.333	300
18	49		5390	No	0.333	300
18	50		5610	No	0.333	300
18	51		5712	No	0.333	300
18	52		5519	No	0.333	300
18	53		5398	No	0.333	300
18	54		5255	No	0.333	300
18	55		5442	No	0.333	300
18	56		5482	No	0.333	300
18	57		5681	No	0.333	300
18	58		5660	No	0.333	300
18	59		5672	No	0.333	300
18	60		5494	No	0.333	300
18	61		5500	No	0.333	300
18	62		5330	No	0.333	300
18	63		5272	No	0.333	300
18	64		5506	No	0.333	300
18	65		5337	No	0.333	300
18	66		5414	No	0.333	300
18	67		5499	No	0.333	300
18	68		5662	No	0.333	300
18	69		5565	***Yes***	0.333	300
18	70		5408	No	0.333	300
18	71		5694	No	0.333	300
18	72		5374	No	0.333	300
18	73		5405	No	0.333	300
18	74		5670	No	0.333	300
18	75		5359	No	0.333	300
18	76		5436	No	0.333	300
18	77		5644	No	0.333	300
18	78		5393	No	0.333	300
18	79		5601	No	0.333	300
18	80		5701	No	0.333	300
18	81		5488	No	0.333	300
18	82		5362	No	0.333	300
18	83		5589	No	0.333	300
18	84		5325	No	0.333	300
18	85		5444	No	0.333	300
18	86		5510	No	0.333	300
18	87		5305	No	0.333	300
18	88		5685	No	0.333	300
18	89		5292	No	0.333	300
18	90		5530	***Yes***	0.333	300
18	91		5490	No	0.333	300
18	92		5608	No	0.333	300
18	93		5401	No	0.333	300
18	94		5264	No	0.333	300
18	95		5333	No	0.333	300
18	96		5546	***Yes***	0.333	300
18	97		5396	No	0.333	300
18	98		5307	No	0.333	300
18	99		5605	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
19	0		5360	No	0.333	300
19	1		5354	No	0.333	300
19	2		5685	No	0.333	300
19	3		5277	No	0.333	300
19	4		5536	***Yes***	0.333	300
19	5		5402	No	0.333	300
19	6		5423	No	0.333	300
19	7		5299	No	0.333	300
19	8		5594	No	0.333	300
19	9		5672	No	0.333	300
19	10		5653	No	0.333	300
19	11		5348	No	0.333	300
19	12		5515	No	0.333	300
19	13		5538	***Yes***	0.333	300
19	14		5647	No	0.333	300
19	15		5689	No	0.333	300
19	16		5596	No	0.333	300
19	17		5613	No	0.333	300
19	18		5619	No	0.333	300
19	19		5713	No	0.333	300
19	20		5607	No	0.333	300
19	21		5469	No	0.333	300
19	22		5620	No	0.333	300
19	23		5676	No	0.333	300
19	24		5554	***Yes***	0.333	300
19	25		5411	No	0.333	300
19	26		5317	No	0.333	300
19	27		5635	No	0.333	300
19	28		5331	No	0.333	300
19	29		5273	No	0.333	300
19	30		5666	No	0.333	300
19	31		5312	No	0.333	300
19	32		5573	***Yes***	0.333	300
19	33		5356	No	0.333	300
19	34		5518	No	0.333	300
19	35		5480	No	0.333	300
19	36		5615	No	0.333	300
19	37		5510	No	0.333	300
19	38		5558	***Yes***	0.333	300
19	39		5327	No	0.333	300
19	40		5416	No	0.333	300
19	41		5696	No	0.333	300
19	42		5722	No	0.333	300
19	43		5477	No	0.333	300
19	44		5472	No	0.333	300
19	45		5509	No	0.333	300
19	46		5614	No	0.333	300
19	47		5306	No	0.333	300
19	48		5343	No	0.333	300
19	49		5608	No	0.333	300
19	50		5551	***Yes***	0.333	300
19	51		5305	No	0.333	300
19	52		5267	No	0.333	300
19	53		5565	***Yes***	0.333	300
19	54		5582	No	0.333	300
19	55		5717	No	0.333	300
19	56		5419	No	0.333	300
19	57		5709	No	0.333	300
19	58		5532	***Yes***	0.333	300
19	59		5687	No	0.333	300
19	60		5316	No	0.333	300
19	61		5710	No	0.333	300
19	62		5544	***Yes***	0.333	300
19	63		5650	No	0.333	300
19	64		5640	No	0.333	300
19	65		5540	***Yes***	0.333	300
19	66		5399	No	0.333	300
19	67		5278	No	0.333	300
19	68		5693	No	0.333	300
19	69		5337	No	0.333	300
19	70		5332	No	0.333	300
19	71		5721	No	0.333	300
19	72		5550	***Yes***	0.333	300
19	73		5425	No	0.333	300
19	74		5396	No	0.333	300
19	75		5334	No	0.333	300
19	76		5295	No	0.333	300
19	77		5491	No	0.333	300
19	78		5383	No	0.333	300
19	79		5580	***Yes***	0.333	300
19	80		5527	***Yes***	0.333	300
19	81		5646	No	0.333	300
19	82		5683	No	0.333	300
19	83		5612	No	0.333	300
19	84		5699	No	0.333	300
19	85		5505	No	0.333	300
19	86		5473	No	0.333	300
19	87		5543	***Yes***	0.333	300
19	88		5674	No	0.333	300
19	89		5301	No	0.333	300
19	90		5330	No	0.333	300
19	91		5670	No	0.333	300
19	92		5313	No	0.333	300
19	93		5616	No	0.333	300
19	94		5564	***Yes***	0.333	300
19	95		5458	No	0.333	300
19	96		5690	No	0.333	300
19	97		5678	No	0.333	300
19	98		5649	No	0.333	300
19	99		5286	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
20	0		5252	No	0.333	300
20	1		5458	No	0.333	300
20	2		5400	No	0.333	300
20	3		5667	No	0.333	300
20	4		5470	No	0.333	300
20	5		5558	***Yes***	0.333	300
20	6		5584	No	0.333	300
20	7		5319	No	0.333	300
20	8		5549	***Yes***	0.333	300
20	9		5640	No	0.333	300
20	10		5563	***Yes***	0.333	300
20	11		5294	No	0.333	300
20	12		5582	No	0.333	300
20	13		5394	No	0.333	300
20	14		5484	No	0.333	300
20	15		5253	No	0.333	300
20	16		5387	No	0.333	300
20	17		5266	No	0.333	300
20	18		5316	No	0.333	300
20	19		5267	No	0.333	300
20	20		5581	No	0.333	300
20	21		5382	No	0.333	300
20	22		5508	No	0.333	300
20	23		5613	No	0.333	300
20	24		5689	No	0.333	300
20	25		5460	No	0.333	300
20	26		5345	No	0.333	300
20	27		5303	No	0.333	300
20	28		5494	No	0.333	300
20	29		5337	No	0.333	300
20	30		5616	No	0.333	300
20	31		5683	No	0.333	300
20	32		5424	No	0.333	300
20	33		5568	***Yes***	0.333	300
20	34		5564	***Yes***	0.333	300
20	35		5478	No	0.333	300
20	36		5350	No	0.333	300
20	37		5675	No	0.333	300
20	38		5483	No	0.333	300
20	39		5376	No	0.333	300
20	40		5720	No	0.333	300
20	41		5486	No	0.333	300
20	42		5270	No	0.333	300
20	43		5291	No	0.333	300
20	44		5633	No	0.333	300
20	45		5615	No	0.333	300
20	46		5516	No	0.333	300
20	47		5262	No	0.333	300
20	48		5525	***Yes***	0.333	300
20	49		5610	No	0.333	300
20	50		5636	No	0.333	300
20	51		5471	No	0.333	300
20	52		5425	No	0.333	300
20	53		5634	No	0.333	300
20	54		5392	No	0.333	300
20	55		5530	***Yes***	0.333	300
20	56		5490	No	0.333	300
20	57		5569	***Yes***	0.333	300
20	58		5619	No	0.333	300
20	59		5485	No	0.333	300
20	60		5658	No	0.333	300
20	61		5603	No	0.333	300
20	62		5444	No	0.333	300
20	63		5384	No	0.333	300
20	64		5318	No	0.333	300
20	65		5598	No	0.333	300
20	66		5681	No	0.333	300
20	67		5642	No	0.333	300
20	68		5417	No	0.333	300
20	69		5724	No	0.333	300
20	70		5545	***Yes***	0.333	300
20	71		5284	No	0.333	300
20	72		5716	No	0.333	300
20	73		5403	No	0.333	300
20	74		5643	No	0.333	300
20	75		5621	No	0.333	300
20	76		5629	No	0.333	300
20	77		5265	No	0.333	300
20	78		5514	No	0.333	300
20	79		5661	No	0.333	300
20	80		5602	No	0.333	300
20	81		5463	No	0.333	300
20	82		5589	No	0.333	300
20	83		5286	No	0.333	300
20	84		5465	No	0.333	300
20	85		5695	No	0.333	300
20	86		5348	No	0.333	300
20	87		5299	No	0.333	300
20	88		5520	***Yes***	0.333	300
20	89		5583	No	0.333	300
20	90		5649	No	0.333	300
20	91		5442	No	0.333	300
20	92		5289	No	0.333	300
20	93		5691	No	0.333	300
20	94		5663	No	0.333	300
20	95		5307	No	0.333	300
20	96		5453	No	0.333	300
20	97		5308	No	0.333	300
20	98		5671	No	0.333	300
20	99		5323	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
21	0		5334	No	0.333	300
21	1		5426	No	0.333	300
21	2		5686	No	0.333	300
21	3		5267	No	0.333	300
21	4		5635	No	0.333	300
21	5		5277	No	0.333	300
21	6		5288	No	0.333	300
21	7		5394	No	0.333	300
21	8		5345	No	0.333	300
21	9		5308	No	0.333	300
21	10		5622	No	0.333	300
21	11		5364	No	0.333	300
21	12		5673	No	0.333	300
21	13		5533	***Yes***	0.333	300
21	14		5549	***Yes***	0.333	300
21	15		5573	***Yes***	0.333	300
21	16		5662	No	0.333	300
21	17		5602	No	0.333	300
21	18		5421	No	0.333	300
21	19		5564	***Yes***	0.333	300
21	20		5634	No	0.333	300
21	21		5296	No	0.333	300
21	22		5646	No	0.333	300
21	23		5671	No	0.333	300
21	24		5509	No	0.333	300
21	25		5680	No	0.333	300
21	26		5527	***Yes***	0.333	300
21	27		5591	No	0.333	300
21	28		5282	No	0.333	300
21	29		5693	No	0.333	300
21	30		5417	No	0.333	300
21	31		5678	No	0.333	300
21	32		5653	No	0.333	300
21	33		5297	No	0.333	300
21	34		5552	***Yes***	0.333	300
21	35		5609	No	0.333	300
21	36		5568	***Yes***	0.333	300
21	37		5262	No	0.333	300
21	38		5353	No	0.333	300
21	39		5681	No	0.333	300
21	40		5380	No	0.333	300
21	41		5570	***Yes***	0.333	300
21	42		5376	No	0.333	300
21	43		5563	***Yes***	0.333	300
21	44		5319	No	0.333	300
21	45		5516	No	0.333	300
21	46		5611	No	0.333	300
21	47		5370	No	0.333	300
21	48		5325	No	0.333	300
21	49		5474	No	0.333	300
21	50		5469	No	0.333	300
21	51		5326	No	0.333	300
21	52		5382	No	0.333	300
21	53		5571	***Yes***	0.333	300
21	54		5312	No	0.333	300
21	55		5377	No	0.333	300
21	56		5515	No	0.333	300
21	57		5252	No	0.333	300
21	58		5691	No	0.333	300
21	59		5305	No	0.333	300
21	60		5535	***Yes***	0.333	300
21	61		5461	No	0.333	300
21	62		5410	No	0.333	300
21	63		5599	No	0.333	300
21	64		5455	No	0.333	300
21	65		5692	No	0.333	300
21	66		5496	No	0.333	300
21	67		5706	No	0.333	300
21	68		5658	No	0.333	300
21	69		5548	***Yes***	0.333	300
21	70		5695	No	0.333	300
21	71		5645	No	0.333	300
21	72		5601	No	0.333	300
21	73		5465	No	0.333	300
21	74		5530	***Yes***	0.333	300
21	75		5365	No	0.333	300
21	76		5606	No	0.333	300
21	77		5517	No	0.333	300
21	78		5668	No	0.333	300
21	79		5580	***Yes***	0.333	300
21	80		5299	No	0.333	300
21	81		5589	No	0.333	300
21	82		5539	***Yes***	0.333	300
21	83		5489	No	0.333	300
21	84		5459	No	0.333	300
21	85		5375	No	0.333	300
21	86		5701	No	0.333	300
21	87		5610	No	0.333	300
21	88		5698	No	0.333	300
21	89		5409	No	0.333	300
21	90		5696	No	0.333	300
21	91		5356	No	0.333	300
21	92		5431	No	0.333	300
21	93		5491	No	0.333	300
21	94		5560	***Yes***	0.333	300
21	95		5481	No	0.333	300
21	96		5708	No	0.333	300
21	97		5348	No	0.333	300
21	98		5616	No	0.333	300
21	99		5524	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
22	0		5671	No	0.333	300
22	1		5280	No	0.333	300
22	2		5560	***Yes***	0.333	300
22	3		5313	No	0.333	300
22	4		5699	No	0.333	300
22	5		5552	***Yes***	0.333	300
22	6		5511	No	0.333	300
22	7		5423	No	0.333	300
22	8		5346	No	0.333	300
22	9		5526	***Yes***	0.333	300
22	10		5384	No	0.333	300
22	11		5434	No	0.333	300
22	12		5607	No	0.333	300
22	13		5326	No	0.333	300
22	14		5712	No	0.333	300
22	15		5490	No	0.333	300
22	16		5293	No	0.333	300
22	17		5328	No	0.333	300
22	18		5528	***Yes***	0.333	300
22	19		5453	No	0.333	300
22	20		5651	No	0.333	300
22	21		5588	No	0.333	300
22	22		5572	***Yes***	0.333	300
22	23		5629	No	0.333	300
22	24		5488	No	0.333	300
22	25		5612	No	0.333	300
22	26		5348	No	0.333	300
22	27		5540	***Yes***	0.333	300
22	28		5632	No	0.333	300
22	29		5325	No	0.333	300
22	30		5389	No	0.333	300
22	31		5400	No	0.333	300
22	32		5461	No	0.333	300
22	33		5514	No	0.333	300
22	34		5497	No	0.333	300
22	35		5682	No	0.333	300
22	36		5582	No	0.333	300
22	37		5290	No	0.333	300
22	38		5282	No	0.333	300
22	39		5622	No	0.333	300
22	40		5551	***Yes***	0.333	300
22	41		5317	No	0.333	300
22	42		5330	No	0.333	300
22	43		5544	***Yes***	0.333	300
22	44		5531	***Yes***	0.333	300
22	45		5645	No	0.333	300
22	46		5589	No	0.333	300
22	47		5610	No	0.333	300
22	48		5377	No	0.333	300
22	49		5583	No	0.333	300
22	50		5447	No	0.333	300
22	51		5372	No	0.333	300
22	52		5345	No	0.333	300
22	53		5525	***Yes***	0.333	300
22	54		5256	No	0.333	300
22	55		5662	No	0.333	300
22	56		5420	No	0.333	300
22	57		5255	No	0.333	300
22	58		5412	No	0.333	300
22	59		5254	No	0.333	300
22	60		5471	No	0.333	300
22	61		5635	No	0.333	300
22	62		5469	No	0.333	300
22	63		5605	No	0.333	300
22	64		5417	No	0.333	300
22	65		5429	No	0.333	300
22	66		5520	***Yes***	0.333	300
22	67		5573	***Yes***	0.333	300
22	68		5611	No	0.333	300
22	69		5273	No	0.333	300
22	70		5286	No	0.333	300
22	71		5685	No	0.333	300
22	72		5585	No	0.333	300
22	73		5438	No	0.333	300
22	74		5686	No	0.333	300
22	75		5291	No	0.333	300
22	76		5657	No	0.333	300
22	77		5509	No	0.333	300
22	78		5445	No	0.333	300
22	79		5359	No	0.333	300
22	80		5305	No	0.333	300
22	81		5538	***Yes***	0.333	300
22	82		5449	No	0.333	300
22	83		5479	No	0.333	300
22	84		5510	No	0.333	300
22	85		5709	No	0.333	300
22	86		5392	No	0.333	300
22	87		5278	No	0.333	300
22	88		5675	No	0.333	300
22	89		5281	No	0.333	300
22	90		5418	No	0.333	300
22	91		5454	No	0.333	300
22	92		5387	No	0.333	300
22	93		5644	No	0.333	300
22	94		5433	No	0.333	300
22	95		5386	No	0.333	300
22	96		5558	***Yes***	0.333	300
22	97		5419	No	0.333	300
22	98		5403	No	0.333	300
22	99		5356	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
23	0		5427	No	0.333	300
23	1		5690	No	0.333	300
23	2		5705	No	0.333	300
23	3		5640	No	0.333	300
23	4		5475	No	0.333	300
23	5		5710	No	0.333	300
23	6		5368	No	0.333	300
23	7		5557	***Yes***	0.333	300
23	8		5290	No	0.333	300
23	9		5465	No	0.333	300
23	10		5527	***Yes***	0.333	300
23	11		5547	***Yes***	0.333	300
23	12		5657	No	0.333	300
23	13		5504	No	0.333	300
23	14		5647	No	0.333	300
23	15		5425	No	0.333	300
23	16		5665	No	0.333	300
23	17		5265	No	0.333	300
23	18		5280	No	0.333	300
23	19		5491	No	0.333	300
23	20		5389	No	0.333	300
23	21		5305	No	0.333	300
23	22		5606	No	0.333	300
23	23		5492	No	0.333	300
23	24		5536	***Yes***	0.333	300
23	25		5704	No	0.333	300
23	26		5482	No	0.333	300
23	27		5472	No	0.333	300
23	28		5571	***Yes***	0.333	300
23	29		5703	No	0.333	300
23	30		5717	No	0.333	300
23	31		5478	No	0.333	300
23	32		5501	No	0.333	300
23	33		5533	***Yes***	0.333	300
23	34		5688	No	0.333	300
23	35		5608	No	0.333	300
23	36		5312	No	0.333	300
23	37		5687	No	0.333	300
23	38		5591	No	0.333	300
23	39		5590	No	0.333	300
23	40		5327	No	0.333	300
23	41		5255	No	0.333	300
23	42		5428	No	0.333	300
23	43		5418	No	0.333	300
23	44		5519	No	0.333	300
23	45		5435	No	0.333	300
23	46		5682	No	0.333	300
23	47		5483	No	0.333	300
23	48		5539	***Yes***	0.333	300
23	49		5296	No	0.333	300
23	50		5721	No	0.333	300
23	51		5410	No	0.333	300
23	52		5605	No	0.333	300
23	53		5495	No	0.333	300
23	54		5526	***Yes***	0.333	300
23	55		5545	***Yes***	0.333	300
23	56		5416	No	0.333	300
23	57		5620	No	0.333	300
23	58		5514	No	0.333	300
23	59		5345	No	0.333	300
23	60		5426	No	0.333	300
23	61		5615	No	0.333	300
23	62		5258	No	0.333	300
23	63		5264	No	0.333	300
23	64		5659	No	0.333	300
23	65		5375	No	0.333	300
23	66		5275	No	0.333	300
23	67		5529	***Yes***	0.333	300
23	68		5583	No	0.333	300
23	69		5403	No	0.333	300
23	70		5335	No	0.333	300
23	71		5304	No	0.333	300
23	72		5641	No	0.333	300
23	73		5489	No	0.333	300
23	74		5313	No	0.333	300
23	75		5423	No	0.333	300
23	76		5579	***Yes***	0.333	300
23	77		5343	No	0.333	300
23	78		5294	No	0.333	300
23	79		5346	No	0.333	300
23	80		5594	No	0.333	300
23	81		5462	No	0.333	300
23	82		5392	No	0.333	300
23	83		5336	No	0.333	300
23	84		5578	***Yes***	0.333	300
23	85		5295	No	0.333	300
23	86		5431	No	0.333	300
23	87		5524	***Yes***	0.333	300
23	88		5511	No	0.333	300
23	89		5268	No	0.333	300
23	90		5656	No	0.333	300
23	91		5362	No	0.333	300
23	92		5480	No	0.333	300
23	93		5698	No	0.333	300
23	94		5387	No	0.333	300
23	95		5419	No	0.333	300
23	96		5351	No	0.333	300
23	97		5607	No	0.333	300
23	98		5283	No	0.333	300
23	99		5597	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
24	0		5680	No	0.333	300
24	1		5384	No	0.333	300
24	2		5598	No	0.333	300
24	3		5706	No	0.333	300
24	4		5299	No	0.333	300
24	5		5523	***Yes***	0.333	300
24	6		5436	No	0.333	300
24	7		5285	No	0.333	300
24	8		5453	No	0.333	300
24	9		5253	No	0.333	300
24	10		5569	***Yes***	0.333	300
24	11		5377	No	0.333	300
24	12		5602	No	0.333	300
24	13		5293	No	0.333	300
24	14		5340	No	0.333	300
24	15		5518	No	0.333	300
24	16		5338	No	0.333	300
24	17		5645	No	0.333	300
24	18		5658	No	0.333	300
24	19		5634	No	0.333	300
24	20		5708	No	0.333	300
24	21		5417	No	0.333	300
24	22		5422	No	0.333	300
24	23		5584	No	0.333	300
24	24		5627	No	0.333	300
24	25		5471	No	0.333	300
24	26		5353	No	0.333	300
24	27		5284	No	0.333	300
24	28		5576	***Yes***	0.333	300
24	29		5358	No	0.333	300
24	30		5277	No	0.333	300
24	31		5588	No	0.333	300
24	32		5561	***Yes***	0.333	300
24	33		5525	***Yes***	0.333	300
24	34		5650	No	0.333	300
24	35		5661	No	0.333	300
24	36		5420	No	0.333	300
24	37		5608	No	0.333	300
24	38		5261	No	0.333	300
24	39		5451	No	0.333	300
24	40		5495	No	0.333	300
24	41		5639	No	0.333	300
24	42		5578	***Yes***	0.333	300
24	43		5450	No	0.333	300
24	44		5666	No	0.333	300
24	45		5429	No	0.333	300
24	46		5457	No	0.333	300
24	47		5603	No	0.333	300
24	48		5473	No	0.333	300
24	49		5394	No	0.333	300
24	50		5508	No	0.333	300
24	51		5653	No	0.333	300
24	52		5256	No	0.333	300
24	53		5410	No	0.333	300
24	54		5416	No	0.333	300
24	55		5484	No	0.333	300
24	56		5324	No	0.333	300
24	57		5304	No	0.333	300
24	58		5554	***Yes***	0.333	300
24	59		5464	No	0.333	300
24	60		5556	***Yes***	0.333	300
24	61		5636	No	0.333	300
24	62		5505	No	0.333	300
24	63		5662	No	0.333	300
24	64		5613	No	0.333	300
24	65		5366	No	0.333	300
24	66		5363	No	0.333	300
24	67		5522	***Yes***	0.333	300
24	68		5552	***Yes***	0.333	300
24	69		5487	No	0.333	300
24	70		5331	No	0.333	300
24	71		5570	***Yes***	0.333	300
24	72		5251	No	0.333	300
24	73		5668	No	0.333	300
24	74		5317	No	0.333	300
24	75		5332	No	0.333	300
24	76		5465	No	0.333	300
24	77		5530	***Yes***	0.333	300
24	78		5421	No	0.333	300
24	79		5287	No	0.333	300
24	80		5404	No	0.333	300
24	81		5273	No	0.333	300
24	82		5723	No	0.333	300
24	83		5643	No	0.333	300
24	84		5573	***Yes***	0.333	300
24	85		5426	No	0.333	300
24	86		5295	No	0.333	300
24	87		5503	No	0.333	300
24	88		5699	No	0.333	300
24	89		5430	No	0.333	300
24	90		5536	***Yes***	0.333	300
24	91		5442	No	0.333	300
24	92		5418	No	0.333	300
24	93		5369	No	0.333	300
24	94		5509	No	0.333	300
24	95		5333	No	0.333	300
24	96		5460	No	0.333	300
24	97		5724	No	0.333	300
24	98		5265	No	0.333	300
24	99		5629	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
25	0		5568	***Yes***	0.333	300
25	1		5561	***Yes***	0.333	300
25	2		5278	No	0.333	300
25	3		5354	No	0.333	300
25	4		5525	***Yes***	0.333	300
25	5		5703	No	0.333	300
25	6		5454	No	0.333	300
25	7		5580	***Yes***	0.333	300
25	8		5617	No	0.333	300
25	9		5670	No	0.333	300
25	10		5346	No	0.333	300
25	11		5449	No	0.333	300
25	12		5365	No	0.333	300
25	13		5324	No	0.333	300
25	14		5575	***Yes***	0.333	300
25	15		5694	No	0.333	300
25	16		5723	No	0.333	300
25	17		5264	No	0.333	300
25	18		5499	No	0.333	300
25	19		5714	No	0.333	300
25	20		5455	No	0.333	300
25	21		5584	No	0.333	300
25	22		5394	No	0.333	300
25	23		5477	No	0.333	300
25	24		5409	No	0.333	300
25	25		5592	No	0.333	300
25	26		5348	No	0.333	300
25	27		5633	No	0.333	300
25	28		5426	No	0.333	300
25	29		5300	No	0.333	300
25	30		5438	No	0.333	300
25	31		5656	No	0.333	300
25	32		5671	No	0.333	300
25	33		5619	No	0.333	300
25	34		5642	No	0.333	300
25	35		5651	No	0.333	300
25	36		5367	No	0.333	300
25	37		5639	No	0.333	300
25	38		5479	No	0.333	300
25	39		5417	No	0.333	300
25	40		5306	No	0.333	300
25	41		5430	No	0.333	300
25	42		5505	No	0.333	300
25	43		5458	No	0.333	300
25	44		5564	***Yes***	0.333	300
25	45		5486	No	0.333	300
25	46		5437	No	0.333	300
25	47		5341	No	0.333	300
25	48		5695	No	0.333	300
25	49		5510	No	0.333	300
25	50		5301	No	0.333	300
25	51		5504	No	0.333	300
25	52		5421	No	0.333	300
25	53		5491	No	0.333	300
25	54		5403	No	0.333	300
25	55		5473	No	0.333	300
25	56		5681	No	0.333	300
25	57		5612	No	0.333	300
25	58		5579	***Yes***	0.333	300
25	59		5379	No	0.333	300
25	60		5583	No	0.333	300
25	61		5321	No	0.333	300
25	62		5387	No	0.333	300
25	63		5522	***Yes***	0.333	300
25	64		5667	No	0.333	300
25	65		5719	No	0.333	300
25	66		5674	No	0.333	300
25	67		5443	No	0.333	300
25	68		5353	No	0.333	300
25	69		5657	No	0.333	300
25	70		5655	No	0.333	300
25	71		5547	***Yes***	0.333	300
25	72		5521	***Yes***	0.333	300
25	73		5293	No	0.333	300
25	74		5399	No	0.333	300
25	75		5305	No	0.333	300
25	76		5693	No	0.333	300
25	77		5635	No	0.333	300
25	78		5663	No	0.333	300
25	79		5309	No	0.333	300
25	80		5469	No	0.333	300
25	81		5325	No	0.333	300
25	82		5712	No	0.333	300
25	83		5384	No	0.333	300
25	84		5678	No	0.333	300
25	85		5452	No	0.333	300
25	86		5588	No	0.333	300
25	87		5302	No	0.333	300
25	88		5563	***Yes***	0.333	300
25	89		5395	No	0.333	300
25	90		5513	No	0.333	300
25	91		5256	No	0.333	300
25	92		5528	***Yes***	0.333	300
25	93		5533	***Yes***	0.333	300
25	94		5530	***Yes***	0.333	300
25	95		5411	No	0.333	300
25	96		5492	No	0.333	300
25	97		5445	No	0.333	300
25	98		5638	No	0.333	300
25	99		5544	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
26	0		5598	No	0.333	300
26	1		5546	***Yes***	0.333	300
26	2		5372	No	0.333	300
26	3		5658	No	0.333	300
26	4		5435	No	0.333	300
26	5		5555	***Yes***	0.333	300
26	6		5499	No	0.333	300
26	7		5633	No	0.333	300
26	8		5630	No	0.333	300
26	9		5277	No	0.333	300
26	10		5715	No	0.333	300
26	11		5383	No	0.333	300
26	12		5635	No	0.333	300
26	13		5604	No	0.333	300
26	14		5662	No	0.333	300
26	15		5388	No	0.333	300
26	16		5526	***Yes***	0.333	300
26	17		5685	No	0.333	300
26	18		5602	No	0.333	300
26	19		5303	No	0.333	300
26	20		5723	No	0.333	300
26	21		5322	No	0.333	300
26	22		5454	No	0.333	300
26	23		5549	***Yes***	0.333	300
26	24		5664	No	0.333	300
26	25		5267	No	0.333	300
26	26		5629	No	0.333	300
26	27		5638	No	0.333	300
26	28		5577	***Yes***	0.333	300
26	29		5683	No	0.333	300
26	30		5258	No	0.333	300
26	31		5278	No	0.333	300
26	32		5355	No	0.333	300
26	33		5274	No	0.333	300
26	34		5574	***Yes***	0.333	300
26	35		5591	No	0.333	300
26	36		5661	No	0.333	300
26	37		5431	No	0.333	300
26	38		5393	No	0.333	300
26	39		5687	No	0.333	300
26	40		5495	No	0.333	300
26	41		5585	No	0.333	300
26	42		5600	No	0.333	300
26	43		5376	No	0.333	300
26	44		5516	No	0.333	300
26	45		5473	No	0.333	300
26	46		5619	No	0.333	300
26	47		5447	No	0.333	300
26	48		5554	***Yes***	0.333	300
26	49		5543	***Yes***	0.333	300
26	50		5712	No	0.333	300
26	51		5413	No	0.333	300
26	52		5580	***Yes***	0.333	300
26	53		5669	No	0.333	300
26	54		5373	No	0.333	300
26	55		5326	No	0.333	300
26	56		5651	No	0.333	300
26	57		5528	***Yes***	0.333	300
26	58		5441	No	0.333	300
26	59		5562	***Yes***	0.333	300
26	60		5268	No	0.333	300
26	61		5401	No	0.333	300
26	62		5269	No	0.333	300
26	63		5718	No	0.333	300
26	64		5443	No	0.333	300
26	65		5594	No	0.333	300
26	66		5353	No	0.333	300
26	67		5530	***Yes***	0.333	300
26	68		5281	No	0.333	300
26	69		5482	No	0.333	300
26	70		5553	***Yes***	0.333	300
26	71		5668	No	0.333	300
26	72		5349	No	0.333	300
26	73		5440	No	0.333	300
26	74		5386	No	0.333	300
26	75		5548	***Yes***	0.333	300
26	76		5713	No	0.333	300
26	77		5704	No	0.333	300
26	78		5674	No	0.333	300
26	79		5614	No	0.333	300
26	80		5394	No	0.333	300
26	81		5492	No	0.333	300
26	82		5665	No	0.333	300
26	83		5722	No	0.333	300
26	84		5639	No	0.333	300
26	85		5273	No	0.333	300
26	86		5544	***Yes***	0.333	300
26	87		5432	No	0.333	300
26	88		5329	No	0.333	300
26	89		5451	No	0.333	300
26	90		5485	No	0.333	300
26	91		5584	No	0.333	300
26	92		5417	No	0.333	300
26	93		5324	No	0.333	300
26	94		5291	No	0.333	300
26	95		5306	No	0.333	300
26	96		5714	No	0.333	300
26	97		5368	No	0.333	300
26	98		5335	No	0.333	300
26	99		5455	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
27	0		5566	***Yes***	0.333	300
27	1		5644	No	0.333	300
27	2		5266	No	0.333	300
27	3		5397	No	0.333	300
27	4		5319	No	0.333	300
27	5		5555	***Yes***	0.333	300
27	6		5368	No	0.333	300
27	7		5489	No	0.333	300
27	8		5721	No	0.333	300
27	9		5532	***Yes***	0.333	300
27	10		5384	No	0.333	300
27	11		5570	***Yes***	0.333	300
27	12		5475	No	0.333	300
27	13		5417	No	0.333	300
27	14		5470	No	0.333	300
27	15		5573	***Yes***	0.333	300
27	16		5633	No	0.333	300
27	17		5455	No	0.333	300
27	18		5275	No	0.333	300
27	19		5262	No	0.333	300
27	20		5591	No	0.333	300
27	21		5712	No	0.333	300
27	22		5696	No	0.333	300
27	23		5487	No	0.333	300
27	24		5684	No	0.333	300
27	25		5306	No	0.333	300
27	26		5407	No	0.333	300
27	27		5377	No	0.333	300
27	28		5536	***Yes***	0.333	300
27	29		5265	No	0.333	300
27	30		5422	No	0.333	300
27	31		5688	No	0.333	300
27	32		5606	No	0.333	300
27	33		5264	No	0.333	300
27	34		5273	No	0.333	300
27	35		5420	No	0.333	300
27	36		5708	No	0.333	300
27	37		5604	No	0.333	300
27	38		5515	No	0.333	300
27	39		5616	No	0.333	300
27	40		5462	No	0.333	300
27	41		5331	No	0.333	300
27	42		5362	No	0.333	300
27	43		5471	No	0.333	300
27	44		5472	No	0.333	300
27	45		5675	No	0.333	300
27	46		5473	No	0.333	300
27	47		5447	No	0.333	300
27	48		5423	No	0.333	300
27	49		5516	No	0.333	300
27	50		5552	***Yes***	0.333	300
27	51		5674	No	0.333	300
27	52		5697	No	0.333	300
27	53		5386	No	0.333	300
27	54		5301	No	0.333	300
27	55		5724	No	0.333	300
27	56		5639	No	0.333	300
27	57		5421	No	0.333	300
27	58		5720	No	0.333	300
27	59		5289	No	0.333	300
27	60		5495	No	0.333	300
27	61		5251	No	0.333	300
27	62		5468	No	0.333	300
27	63		5479	No	0.333	300
27	64		5564	***Yes***	0.333	300
27	65		5523	***Yes***	0.333	300
27	66		5398	No	0.333	300
27	67		5261	No	0.333	300
27	68		5496	No	0.333	300
27	69		5649	No	0.333	300
27	70		5278	No	0.333	300
27	71		5521	***Yes***	0.333	300
27	72		5284	No	0.333	300
27	73		5427	No	0.333	300
27	74		5274	No	0.333	300
27	75		5678	No	0.333	300
27	76		5378	No	0.333	300
27	77		5572	***Yes***	0.333	300
27	78		5483	No	0.333	300
27	79		5541	***Yes***	0.333	300
27	80		5485	No	0.333	300
27	81		5723	No	0.333	300
27	82		5390	No	0.333	300
27	83		5494	No	0.333	300
27	84		5576	***Yes***	0.333	300
27	85		5366	No	0.333	300
27	86		5534	***Yes***	0.333	300
27	87		5518	No	0.333	300
27	88		5512	No	0.333	300
27	89		5357	No	0.333	300
27	90		5651	No	0.333	300
27	91		5547	***Yes***	0.333	300
27	92		5560	***Yes***	0.333	300
27	93		5428	No	0.333	300
27	94		5344	No	0.333	300
27	95		5279	No	0.333	300
27	96		5297	No	0.333	300
27	97		5702	No	0.333	300
27	98		5399	No	0.333	300
27	99		5571	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
28	0		5444	No	0.333	300
28	1		5620	No	0.333	300
28	2		5721	No	0.333	300
28	3		5278	No	0.333	300
28	4		5339	No	0.333	300
28	5		5368	No	0.333	300
28	6		5435	No	0.333	300
28	7		5529	***Yes***	0.333	300
28	8		5503	No	0.333	300
28	9		5316	No	0.333	300
28	10		5570	***Yes***	0.333	300
28	11		5596	No	0.333	300
28	12		5321	No	0.333	300
28	13		5332	No	0.333	300
28	14		5633	No	0.333	300
28	15		5509	No	0.333	300
28	16		5477	No	0.333	300
28	17		5426	No	0.333	300
28	18		5641	No	0.333	300
28	19		5572	***Yes***	0.333	300
28	20		5434	No	0.333	300
28	21		5526	***Yes***	0.333	300
28	22		5708	No	0.333	300
28	23		5474	No	0.333	300
28	24		5268	No	0.333	300
28	25		5463	No	0.333	300
28	26		5344	No	0.333	300
28	27		5289	No	0.333	300
28	28		5393	No	0.333	300
28	29		5547	***Yes***	0.333	300
28	30		5367	No	0.333	300
28	31		5612	No	0.333	300
28	32		5519	No	0.333	300
28	33		5365	No	0.333	300
28	34		5478	No	0.333	300
28	35		5483	No	0.333	300
28	36		5642	No	0.333	300
28	37		5314	No	0.333	300
28	38		5680	No	0.333	300
28	39		5480	No	0.333	300
28	40		5378	No	0.333	300
28	41		5669	No	0.333	300
28	42		5279	No	0.333	300
28	43		5709	No	0.333	300
28	44		5427	No	0.333	300
28	45		5534	***Yes***	0.333	300
28	46		5317	No	0.333	300
28	47		5348	No	0.333	300
28	48		5542	***Yes***	0.333	300
28	49		5644	No	0.333	300
28	50		5491	No	0.333	300
28	51		5573	***Yes***	0.333	300
28	52		5628	No	0.333	300
28	53		5382	No	0.333	300
28	54		5320	No	0.333	300
28	55		5467	No	0.333	300
28	56		5413	No	0.333	300
28	57		5511	No	0.333	300
28	58		5487	No	0.333	300
28	59		5508	No	0.333	300
28	60		5362	No	0.333	300
28	61		5622	No	0.333	300
28	62		5581	No	0.333	300
28	63		5465	No	0.333	300
28	64		5659	No	0.333	300
28	65		5597	No	0.333	300
28	66		5559	***Yes***	0.333	300
28	67		5568	***Yes***	0.333	300
28	68		5711	No	0.333	300
28	69		5254	No	0.333	300
28	70		5524	***Yes***	0.333	300
28	71		5338	No	0.333	300
28	72		5384	No	0.333	300
28	73		5515	No	0.333	300
28	74		5489	No	0.333	300
28	75		5652	No	0.333	300
28	76		5528	***Yes***	0.333	300
28	77		5462	No	0.333	300
28	78		5664	No	0.333	300
28	79		5333	No	0.333	300
28	80		5694	No	0.333	300
28	81		5315	No	0.333	300
28	82		5438	No	0.333	300
28	83		5251	No	0.333	300
28	84		5643	No	0.333	300
28	85		5682	No	0.333	300
28	86		5418	No	0.333	300
28	87		5490	No	0.333	300
28	88		5569	***Yes***	0.333	300
28	89		5546	***Yes***	0.333	300
28	90		5407	No	0.333	300
28	91		5493	No	0.333	300
28	92		5257	No	0.333	300
28	93		5371	No	0.333	300
28	94		5399	No	0.333	300
28	95		5283	No	0.333	300
28	96		5331	No	0.333	300
28	97		5723	No	0.333	300
28	98		5510	No	0.333	300
28	99		5446	No	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
29	0		5561	***Yes***	0.333	300
29	1		5333	No	0.333	300
29	2		5395	No	0.333	300
29	3		5285	No	0.333	300
29	4		5673	No	0.333	300
29	5		5314	No	0.333	300
29	6		5724	No	0.333	300
29	7		5585	No	0.333	300
29	8		5489	No	0.333	300
29	9		5704	No	0.333	300
29	10		5591	No	0.333	300
29	11		5268	No	0.333	300
29	12		5684	No	0.333	300
29	13		5373	No	0.333	300
29	14		5641	No	0.333	300
29	15		5275	No	0.333	300
29	16		5631	No	0.333	300
29	17		5427	No	0.333	300
29	18		5521	***Yes***	0.333	300
29	19		5506	No	0.333	300
29	20		5651	No	0.333	300
29	21		5554	***Yes***	0.333	300
29	22		5508	No	0.333	300
29	23		5282	No	0.333	300
29	24		5255	No	0.333	300
29	25		5713	No	0.333	300
29	26		5304	No	0.333	300
29	27		5272	No	0.333	300
29	28		5636	No	0.333	300
29	29		5604	No	0.333	300
29	30		5654	No	0.333	300
29	31		5277	No	0.333	300
29	32		5621	No	0.333	300
29	33		5601	No	0.333	300
29	34		5664	No	0.333	300
29	35		5543	***Yes***	0.333	300
29	36		5669	No	0.333	300
29	37		5417	No	0.333	300
29	38		5689	No	0.333	300
29	39		5512	No	0.333	300
29	40		5599	No	0.333	300
29	41		5374	No	0.333	300
29	42		5625	No	0.333	300
29	43		5698	No	0.333	300
29	44		5702	No	0.333	300
29	45		5409	No	0.333	300
29	46		5709	No	0.333	300
29	47		5292	No	0.333	300
29	48		5426	No	0.333	300
29	49		5624	No	0.333	300
29	50		5397	No	0.333	300
29	51		5507	No	0.333	300
29	52		5707	No	0.333	300
29	53		5476	No	0.333	300
29	54		5574	***Yes***	0.333	300
29	55		5511	No	0.333	300
29	56		5354	No	0.333	300
29	57		5379	No	0.333	300
29	58		5593	No	0.333	300
29	59		5592	No	0.333	300
29	60		5399	No	0.333	300
29	61		5394	No	0.333	300
29	62		5437	No	0.333	300
29	63		5587	No	0.333	300
29	64		5680	No	0.333	300
29	65		5524	***Yes***	0.333	300
29	66		5456	No	0.333	300
29	67		5469	No	0.333	300
29	68		5658	No	0.333	300
29	69		5661	No	0.333	300
29	70		5363	No	0.333	300
29	71		5345	No	0.333	300
29	72		5258	No	0.333	300
29	73		5343	No	0.333	300
29	74		5563	***Yes***	0.333	300
29	75		5330	No	0.333	300
29	76		5432	No	0.333	300
29	77		5645	No	0.333	300
29	78		5620	No	0.333	300
29	79		5278	No	0.333	300
29	80		5375	No	0.333	300
29	81		5344	No	0.333	300
29	82		5545	***Yes***	0.333	300
29	83		5458	No	0.333	300
29	84		5575	***Yes***	0.333	300
29	85		5657	No	0.333	300
29	86		5336	No	0.333	300
29	87		5541	***Yes***	0.333	300
29	88		5265	No	0.333	300
29	89		5628	No	0.333	300
29	90		5446	No	0.333	300
29	91		5428	No	0.333	300
29	92		5371	No	0.333	300
29	93		5416	No	0.333	300
29	94		5496	No	0.333	300
29	95		5452	No	0.333	300
29	96		5685	No	0.333	300
29	97		5322	No	0.333	300
29	98		5353	No	0.333	300
29	99		5532	***Yes***	0.333	300

RLAN Freq Range:

Trail#	HopFreq	List#	HopFreq	In WLAN BW(60M)	Hopping Rate(kHz)	Hopping Length(ms)
30	0		5617	No	0.333	300
30	1		5559	No	0.333	300
30	2		5410	No	0.333	300
30	3		5421	No	0.333	300
30	4		5554	No	0.333	300
30	5		5719	No	0.333	300
30	6		5428	No	0.333	300
30	7		5476	No	0.333	300
30	8		5468	No	0.333	300
30	9		5411	No	0.333	300
30	10		5489	No	0.333	300
30	11		5389	No	0.333	300
30	12		5681	No	0.333	300
30	13		5501	No	0.333	300
30	14		5359	No	0.333	300
30	15		5547	No	0.333	300
30	16		5616	No	0.333	300
30	17		5595	No	0.333	300
30	18		5485	No	0.333	300
30	19		5571	No	0.333	300
30	20		5301	***Yes***	0.333	300
30	21		5280	***Yes***	0.333	300
30	22		5438	No	0.333	300
30	23		5466	No	0.333	300
30	24		5440	No	0.333	300
30	25		5534	No	0.333	300
30	26		5551	No	0.333	300
30	27		5334	***Yes***	0.333	300
30	28		5592	No	0.333	300
30	29		5351	No	0.333	300
30	30		5341	No	0.333	300
30	31		5321	***Yes***	0.333	300
30	32		5503	No	0.333	300
30	33		5435	No	0.333	300
30	34		5514	No	0.333	300
30	35		5710	No	0.333	300
30	36		5675	No	0.333	300
30	37		5451	No	0.333	300
30	38		5356	No	0.333	300
30	39		5599	No	0.333	300
30	40		5358	No	0.333	300
30	41		5644	No	0.333	300
30	42		5470	No	0.333	300
30	43		5572	No	0.333	300
30	44		5327	***Yes***	0.333	300
30	45		5564	No	0.333	300
30	46		5628	No	0.333	300
30	47		5412	No	0.333	300
30	48		5306	***Yes***	0.333	300
30	49		5394	No	0.333	300
30	50		5257	No	0.333	300
30	51		5434	No	0.333	300
30	52		5396	No	0.333	300
30	53		5521	No	0.333	300
30	54		5615	No	0.333	300
30	55		5688	No	0.333	300
30	56		5667	No	0.333	300
30	57		5606	No	0.333	300
30	58		5555	No	0.333	300
30	59		5407	No	0.333	300
30	60		5484	No	0.333	300
30	61		5385	No	0.333	300
30	62		5469	No	0.333	300
30	63		5498	No	0.333	300
30	64		5533	No	0.333	300
30	65		5643	No	0.333	300
30	66		5369	No	0.333	300
30	67		5387	No	0.333	300
30	68		5439	No	0.333	300
30	69		5374	No	0.333	300
30	70		5250	No	0.333	300
30	71		5415	No	0.333	300
30	72		5702	No	0.333	300
30	73		5619	No	0.333	300
30	74		5278	No	0.333	300
30	75		5549	No	0.333	300
30	76		5337	***Yes***	0.333	300
30	77		5265	No	0.333	300
30	78		5367	No	0.333	300
30	79		5607	No	0.333	300
30	80		5302	***Yes***	0.333	300
30	81		5562	No	0.333	300
30	82		5724	No	0.333	300
30	83		5548	No	0.333	300
30	84		5506	No	0.333	300
30	85		5527	No	0.333	300
30	86		5328	***Yes***	0.333	300
30	87		5603	No	0.333	300
30	88		5507	No	0.333	300
30	89		5303	***Yes***	0.333	300
30	90		5363	No	0.333	300
30	91		5546	No	0.333	300
30	92		5437	No	0.333	300
30	93		5299	***Yes***	0.333	300
30	94		5455	No	0.333	300
30	95		5508	No	0.333	300
30	96		5405	No	0.333	300
30	97		5353	No	0.333	300
30	98		5672	No	0.333	300
30	99		5520	No	0.333	300

8. DFS Test Setup Photo

Full DFS Test Setup Photo



DFS Set-up Photo: Spectrum Analyzer, EUT and Radar Generator



DFS Set-up Photo: Master



DFS Set-up Photo: Slave

