

Test Report No:
2470409R-RFUSV19S-A

TEST REPORT (Dynamic Frequency Selection) FCC Rules & Regulations

Product Name	Wireless AP/bridge/client
Brand Name	MOXA
Model No.	AWK-4262A-US-T / AWK-4262A-UN-T
FCC ID	SLE-AWK4262A
Applicant's Name / Address	Moxa Inc. No. 1111, Heping Rd., Bade Dist., Taoyuan City 334004, Taiwan
Manufacturer's Name	Moxa Inc.
Test Method Requested, Standard	FCC CFR Title 47 Part 15 Subpart E Section 15.407 ANSI C63.10-2013
Verdict Summary	IN COMPLIANCE
Documented by Jinn Chen	
Tested by Benjamin Pan	
Approved By Alan Chen	
Date of Receipt	2024/07/11
Date of Issue	2024/10/01
Report Version	V1.0

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Competences and Guarantees

DEKRA is a testing laboratory competent to carry out the tests described in this report.

In order to assure the traceability to other national and international laboratories, DEKRA has a calibration and maintenance program for its measurement equipment.

DEKRA guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated in the report and it is based on the knowledge and technical facilities available at DEKRA at the time of performance of the test.

DEKRA is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

IMPORTANT: No parts of this report may be reproduced or quoted out of context, in any form or by any means, except in full, without the previous written permission of DEKRA.

General Conditions

1. The test results relate only to the samples tested.
2. The test results shown in the test report are traceable to the national/international standard through the calibration report of the equipment and evaluated measurement uncertainty herein.
3. This report must not be used to claim product endorsement by TAF or any agency of the government.
4. The test report shall not be reproduced without the written approval of DEKRA Testing and Certification Co., Ltd.
5. Measurement uncertainties evaluated for each testing system and associated connections are given here to provide the system information for reference. Compliance determinations do not take into account measurement uncertainties for each testing system, but are based on the results of the compliance measurement.

Revision History

Version	Description	Issued Date
V1.0	Initial issue of report	2024/10/01

Summary of Test Result

Report Clause	Test Items	Result (PASS/FAIL)	Remark
5	DFS: UNII Detection Bandwidth Measurement	PASS	-
6	DFS: Initial Channel Availability Check Time	PASS	-
7	DFS: Radar Burst at the Beginning of the Channel Availability Check Time	PASS	-
8	DFS: Radar Burst at the End of the Channel Availability Check Time	PASS	-
9	DFS: In-Service Monitoring for Channel Move Time (CMT)	PASS	-
9	DFS: In-Service Monitoring for Channel Closing Transmission Time (CCTT)	PASS	-
9	DFS: In-Service Monitoring for Non-Occupancy Period (NOP)	PASS	-
10	DFS: Statistical Performance Check	PASS	-
2.5	User Access Restrictions	N/A	Manufacturer attestation NOT accessible to user

Comments and Explanations

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

1. General Information

1.1. EUT Description

DFS Frequency Range	5250 ~ 5350 MHz 5470 ~ 5725 MHz	
DFS Operating Frequency / Number of DFS Channels	IEEE 802.11a/n/ac/ax (20 MHz)	5260 ~ 5320 MHz / 4 Channels 5500 ~ 5720 MHz / 12 Channels
	IEEE 802.11n/ac/ax (40 MHz)	5270 ~ 5310 MHz / 2 Channels 5510 ~ 5710 MHz / 6 Channels
	IEEE 802.11ac/ax (80 MHz)	5290 MHz / 1 Channel 5530 ~ 5690 MHz / 3 Channels
Type of Modulation	IEEE 802.11a/n	OFDM-BPSK, QPSK, 16QAM, 64QAM
	IEEE 802.11ac	OFDM-BPSK, QPSK, 16QAM, 64QAM, 256QAM
	IEEE 802.11ax	OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM

The difference for each model is shown as below:

Model	Function different
AWK-4262A-US-T	Industrial 802.11ax wireless AP with 1 10/100/1000/2500BaseT(X) port and 1 10/100/1000BaseT(X) port, M12 connectors, IP68, US band, -40 to 75°C operating temperature
AWK-4262A-UN-T	Industrial 802.11ax wireless AP with 1 10/100/1000/2500BaseT(X) port and 1 10/100/1000BaseT(X) port, M12 connectors, IP68, UN band, -40 to 75°C operating temperature

From the above models, model: AWK-4262A-UN-T was selected as representative model for the test and its data was recorded in this report.

Antenna Information					
Item	Brand Name	Model No.	Type	Antenna Gain (dBi)	
1	MOXA	ANT-WDB-ANM-0306	Dipole	U-NII 1	5.70
				U-NII 2A	5.70
				U-NII 2C	6.30
				U-NII 3	6.30
2	MOXA	ANT-WDB-ANM-0502	Dipole	U-NII 1	1.41
				U-NII 2A	1.41
				U-NII 2C	1.41
				U-NII 3	1.41
3	MOXA	MAT-WDB-CA-RM-2-0205	Dipole	U-NII 1	4.40
				U-NII 2A	5.70
				U-NII 2C	4.90
				U-NII 3	4.90
4	MOXA	MAT-WDB-DA-RM-2-0203-1m	Dipole	U-NII 1	2.24
				U-NII 2A	2.72
				U-NII 2C	2.26
				U-NII 3	2.34
5	MOXA	MAT-WDB-PA-NF-2-0708	Panel	U-NII 1	8.66
				U-NII 2A	8.77
				U-NII 2C	8.61
				U-NII 3	8.18
6	MOXA	ANT-WDB-PNF-1011	Panel	U-NII 1	12.04
				U-NII 2A	12.04
				U-NII 2C	11.06
				U-NII 3	10.82
7	MOXA	ANT-WDB-ONM-0707	Dipole	U-NII 1	7.30
				U-NII 2A	7.30
				U-NII 2C	7.50
				U-NII 3	7.60
8	MOXA	ANT-WDB-ONF-0709	Dipole	U-NII 1	8.61
				U-NII 2A	8.15
				U-NII 2C	8.87
				U-NII 3	8.57
9	MOXA	ANT-WSB5-PNF-16	Panel	U-NII 1	16.38
				U-NII 2A	16.38
				U-NII 2C	16.94
				U-NII 3	16.94

Note:

1. Only the higher gain antenna was tested and recorded in this report.
2. The Beamforming Gain is 0 dBi declared by manufacturer.

For IEEE 802.11a/n/ac/ax Mode: (2TX, 2RX)

All of the antenna No. can be used as transmitting/receiving antennas.

Antenna Type Panel

For power CDD Directional gain = $G_{ANT} MAX + \text{Array Gain}$, Array Gain = 0 dB for $N_{ANT} \leq 4$		
For power CDD Directional gain (dBi)	U-NII 1	16.38
	U-NII 2A	16.38
	U-NII 2C	16.94
	U-NII 3	16.94
For power Beamforming Directional gain = $G_{ANT} MAX + \text{Array Gain}$, Array Gain = $10 \cdot \log(N_{ANT})$		
For power Beamforming Directional gain (dBi)	U-NII 1	19.39
	U-NII 2A	19.39
	U-NII 2C	19.95
	U-NII 3	19.95
For PSD Directional gain = $10 \log[(10^{G1/20} + 10^{G2/20} + 10^{G3/20} + 10^{G4/20})^2 / N_{ANT}]$ dBi		
For PSD Directional gain (dBi)	U-NII 1	19.39
	U-NII 2A	19.39
	U-NII 2C	19.95
	U-NII 3	19.95

Antenna Type Dipole

For power CDD Directional gain = $G_{ANT} MAX + \text{Array Gain}$, Array Gain = 0 dB for $N_{ANT} \leq 4$		
For power CDD Directional gain (dBi)	U-NII 1	8.61
	U-NII 2A	8.15
	U-NII 2C	8.87
	U-NII 3	8.57
For power Beamforming Directional gain = $G_{ANT} MAX + \text{Array Gain}$, Array Gain = $10 \cdot \log(N_{ANT})$		
For power Beamforming Directional gain (dBi)	U-NII 1	11.62
	U-NII 2A	11.16
	U-NII 2C	11.88
	U-NII 3	11.58
For PSD Directional gain = $10 \log[(10^{G1/20} + 10^{G2/20} + 10^{G3/20} + 10^{G4/20})^2 / N_{ANT}]$ dBi		
For PSD Directional gain (dBi)	U-NII 1	11.62
	U-NII 2A	11.16
	U-NII 2C	11.88
	U-NII 3	11.58

1.2. EUT Information

EUT Power Type	DC 12~48V by DC Power Supply / PoE		
Operating Mode	☒	Master	
	☐	Client with radar detection	
	☒	Client without radar detection	
Communication Mode	☒	IP Based (Load Based)	☐ Frame Based
	☒	Point-to-multipoint	☐ Point-to-point
TPC Function	☒	With TPC Function	☐ Without TPC Function
Weather Band (5600 ~ 5650 MHz)	☒	With 5600 ~ 5650 MHz	☐ Without 5600 ~ 5650 MHz
Beamforming Function	☒	With beamforming	☐ Without beamforming
Resource Unit of 802.11ax	☒	Full RU	☐ Partial RU

1.3. Testing Location Information

USA	FCC Designation Number: TW0033
Canada	CAB Identifier Number: TW3023 / Company Number: 26930

Site Description	Accredited by TAF
	Accredited Number: 3023

Test Laboratory	DEKRA Testing and Certification Co., Ltd.
	Linkou Laboratory
Address	No.5-22, Ruishukeng Linkou District, New Taipei City, 24451, Taiwan, R.O.C.
Performed Location	No. 26, Huaya 1st Rd., Guishan Dist., Taoyuan City 333411, Taiwan, R.O.C.
Phone Number	+886-3-275-7255
Fax Number	+886-3-327-8031

Ambient conditions in the laboratory:

Performed Item	Items	Required	Actual	Test Date
Conducted Emission	Temperature (°C)	10~40 °C	23.3 °C	2024/08/08~2024/08/19
	Humidity (%RH)	10~90 %	59.6 %	

1.4. Measurement Uncertainty

Uncertainties have been calculated according to the DEKRA internal document.

The reported expanded uncertainties are based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95%.

Measurement uncertainties evaluated for each testing system and associated connections are given here to provide the system information for reference. Compliance determinations do not take into account measurement uncertainties for each testing system, but are based on the results of the compliance measurement.

Test item	Uncertainty
Timing	± 0.51 %

1.5. List of Test Equipment

Dynamic Frequency Selection (DFS) / HY-SR05

Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Due Date
Spectrum Analyzer	R&S	FSV40	101894	2024/06/03	2025/06/02
Vector Signal Generator	R&S	SMBV100A	261871	2024/06/07	2025/06/06

Note: All equipments are calibrated every one year.

Instrument	Manufacturer	Type No.	Serial No
Splitter/Combiner (Qty: 2)	Mini-Circuits	ZFRSC-123-S+	SN331000910
Notebook PC	Dell	N/A	N/A
ATT	Mini-Circuits	15542	30912
ATT	Mini-Circuits	15542	30909
4 WAY Divider	WOKEN	0120A04056002D	151101
Rotary ATT (Qty: 2)	WOKEN	00801A1GGAM02Y	SMA 0-121dB
Access Point	ASUS	RT-AX88U	JCITHP000040

Software	Manufacturer	Function
R&S Pulse Sequencer DFS V 2.7, 21.12.2023 Build: 8755 Rev: 5021	R&S	Radar Signal Generation Software

2. Test Configuration of EUT

2.1. Test Condition

EUT Operational Condition	
Testing Voltage	DC 24V by DC Power Supply

2.2. Measurement Configuration

Test Mode	Mode 1 (Transmit)	802.11ax (20 MHz)
		802.11ax (40 MHz)
		802.11ax (80 MHz)

Note:

1. Determining compliance shall be based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.
2. Each mode is evaluated, and only the worst case is shown in the report.

2.3. 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 30 dBm. 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.

2.4. UNII Device Description

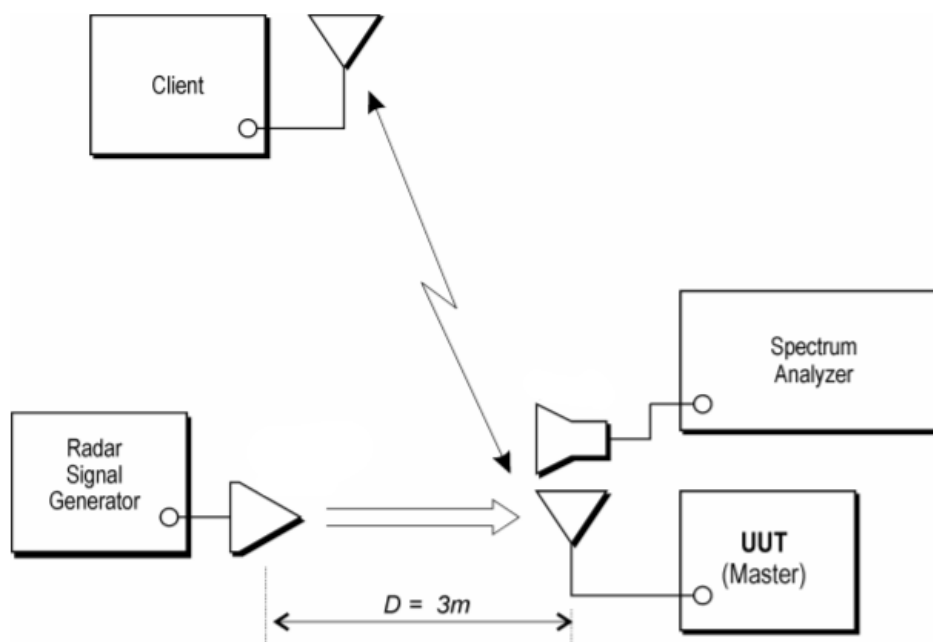
- (1) The EUT operates in the following DFS band:
 1. 5250 ~ 5350 MHz
 2. 5470 ~ 5725 MHz
- (2) Below are the available 50 ohm antenna assemblies and their corresponding gains. 0dBi gain was used to set the -64 dBm threshold level during calibration of the test setup.
- (3) WLAN traffic is in the transfer data rate >17%.
- (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.

2.5. User Access Restrictions

DFS controls (hardware or software) related to radar detection are NOT accessible to the user. Manufacturer statement confirming that information regarding the parameters of the detected Radar Waveforms is not available to the end user.

3. General DFS Information

3.1. Test Setup



3.2. DFS Detection Thresholds

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

Maximum Transmit Power	Value (see note)
≥ 200 milliwatt	-64dBm
EIRP < 200 milliwatt and power spectral density < 10 dBm/MHz	-62dBm
EIRP < 200 milliwatt that do not meet the power spectral density requirement	-64dBm
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. Note3: EIRP is based on the highest antenna gain. For MIMO devices refer to KDB Publication 662911 D01.	

(2) DFS Response requirement values

Parameter	Value
Non-Occupancy Period	Minimum 30 Minutes
Channel Availability Check Time	60 Seconds
Channel Move Time	10 Seconds (See Note 1)
Channel Closing Transmission Time	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period (See Note 1 and Note 2)
U-NII Detection Bandwidth	Minimum 100% of the 99% power bandwidth (See Note 3)
Note 1: Channel Move Time and the Channel Closing Transmission Time should be performed with Radar Type 0. The measurement timing begins at the end of the Radar Type 0 burst. 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 to facilitate a Channel move (an aggregate of 60 milliseconds) during the remainder of the 10 second 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 0 should be used. For each frequency step the minimum percentage of detection is 90 percent. Measurements are performed with no data traffic.	

3.3. User Access Restrictions

DFS controls (hardware or software) related to radar detection are NOT accessible to the user. Manufacturer statement confirming that information regarding the parameters of the detected Radar Waveforms is not available to the end user.

4. 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 (μsec)	PRI (μsec)	Number of Pulses	Minimum Percentage of Successful Detection	Minimum Number of Trials
0	1	1428	18	See Note 1	See Note 1
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a Test B: 15 unique PRI values randomly selected within the range of 518-3066 μsec, with a minimum increment of 1 μsec, excluding PRI values selected in Test A	$Roundup = \left\lceil \left(\frac{1}{360} \right) \cdot \left(\frac{19 \cdot 10^6}{PRI_{\mu sec}} \right) \right\rceil$	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
Note 1: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and channel closing time tests.					

A minimum of 30 unique waveforms are required for each of the Short Pulse Radar Types 2 through 4. If more than 30 waveforms are used for Short Pulse Radar Types 2 through 4, then each additional waveform must also be unique and not repeated from the previous waveforms. If more than 30 waveforms are used for Short Pulse Radar Type 1, then each additional waveform is generated with Test B and must also be unique and not repeated from the previous waveforms in Tests A or B.

(2) Long Pulse Radar Test Signal

Radar Waveform	Bursts	Number of 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.

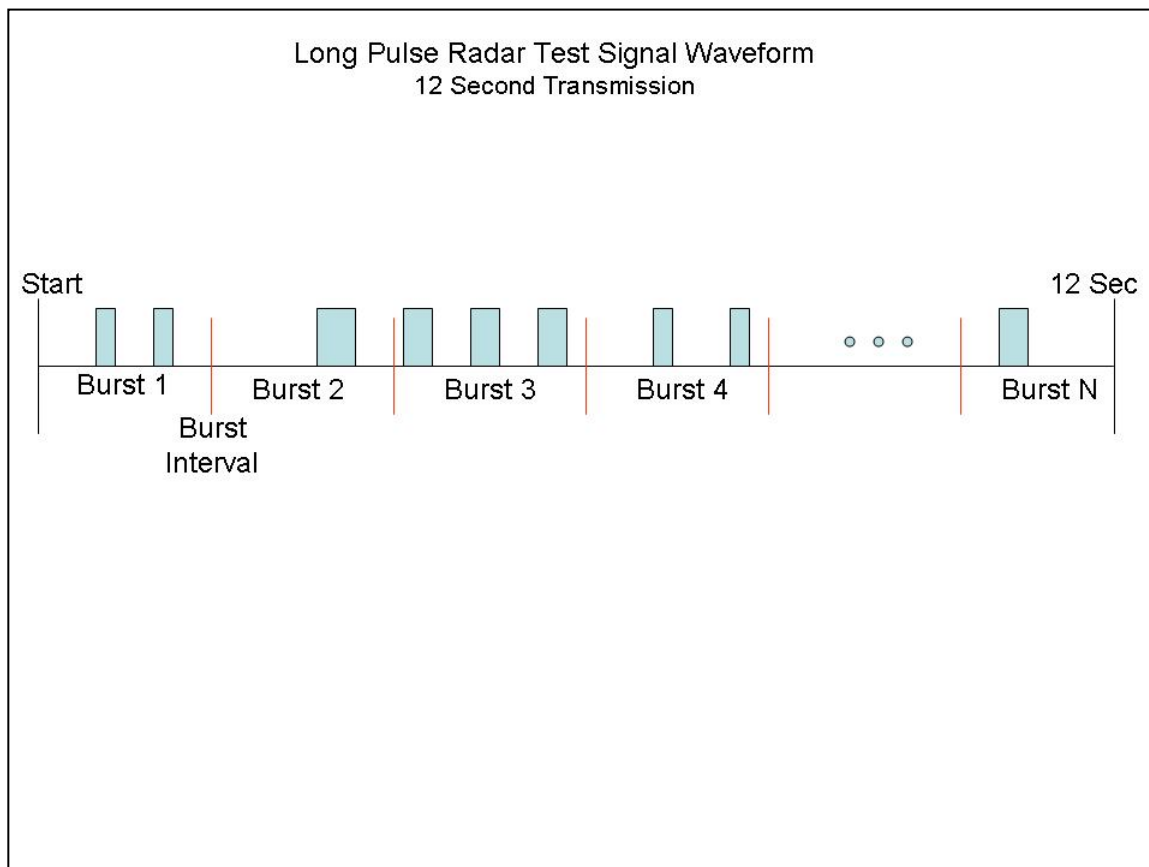
Each waveform is defined as follows:

- 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 frequency modulated chirp between 5 and 20 MHz, with the chirp width being randomly chosen. Each pulse within a transmission period will have the same chirp width. 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 selected from the hopping sequence defined by the following algorithm:

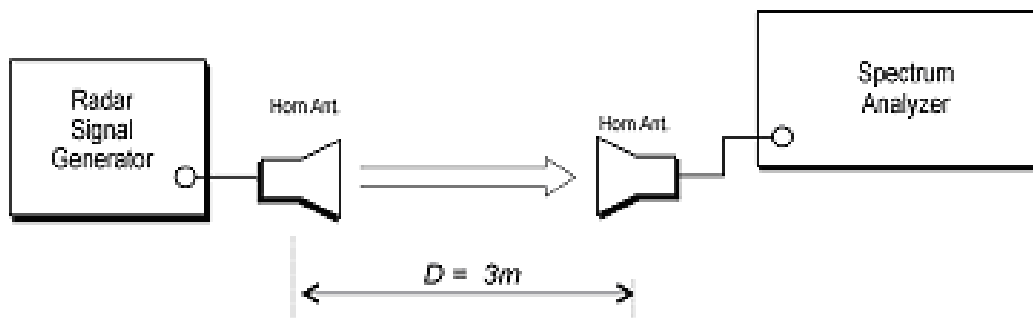
The first frequency in a hopping sequence is selected randomly from the group of 475 integer frequencies from 5250 – 5724 MHz. Next, the frequency that was just chosen is removed from the group and a frequency is randomly selected from the remaining 474 frequencies in the group. This process continues 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.

4.1. Radar Waveform Calibration

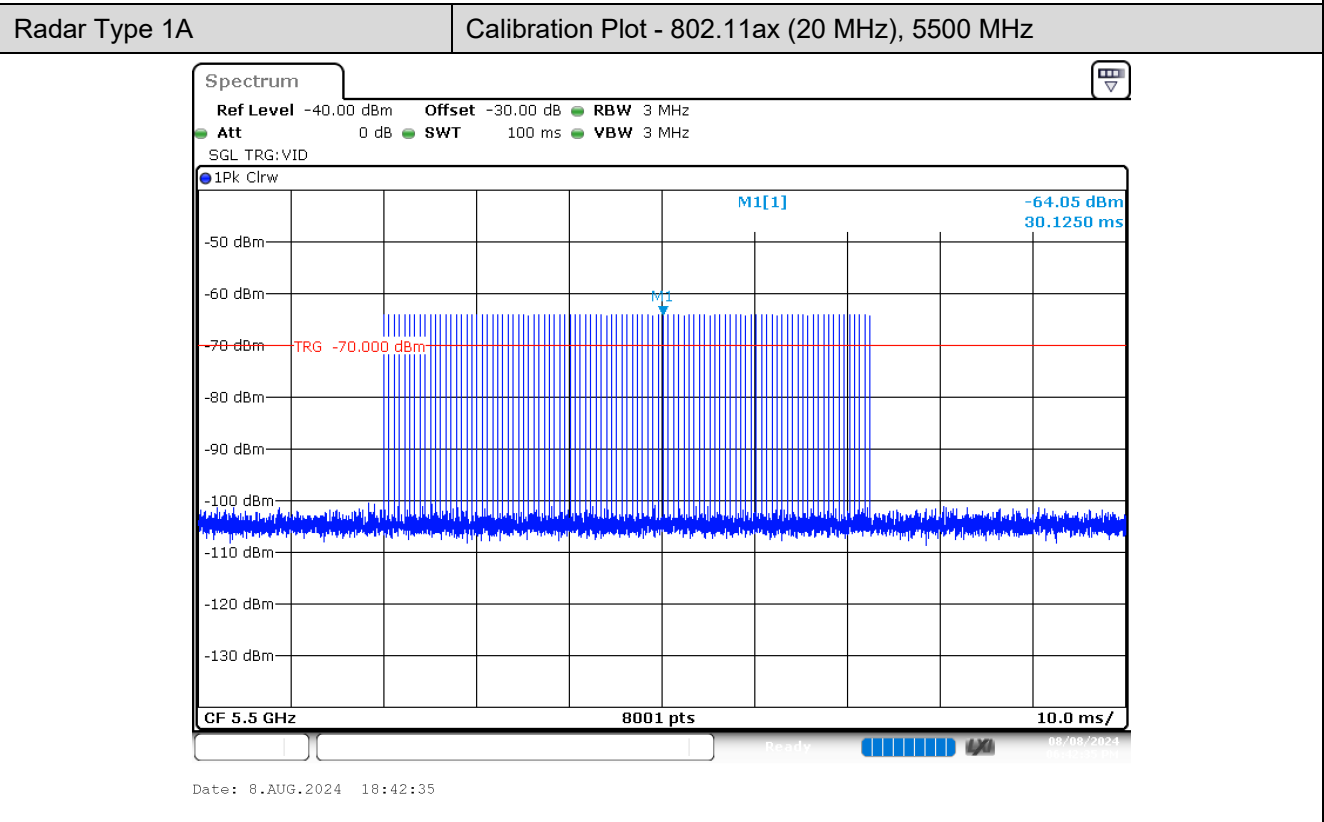
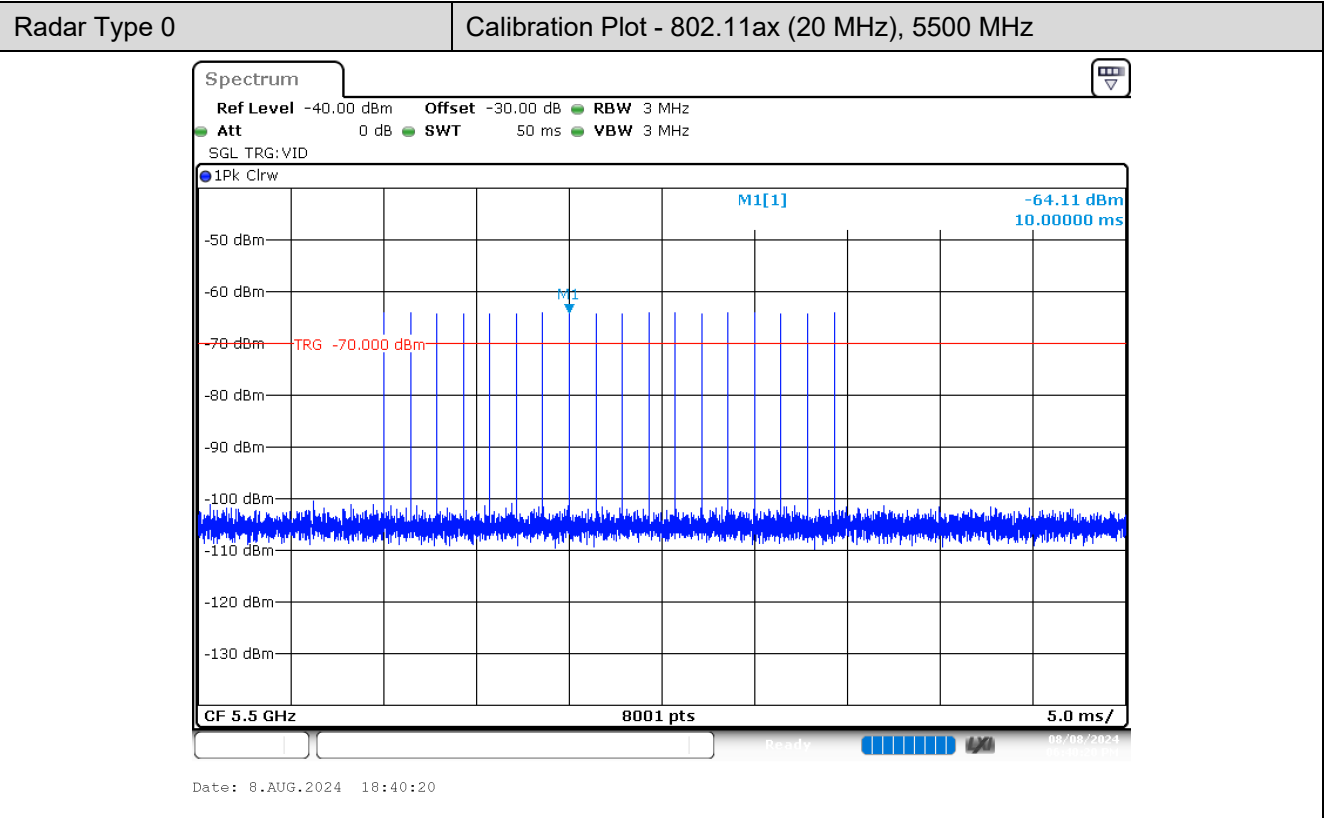
The following equipment setup was used to calibrate the conducted radar waveform. A spectrum analyzer was used to establish the test signal level for each radar type. During this process there were replace 50ohm terminal from master and client device and no transmissions by either the master or client 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 50MHz.

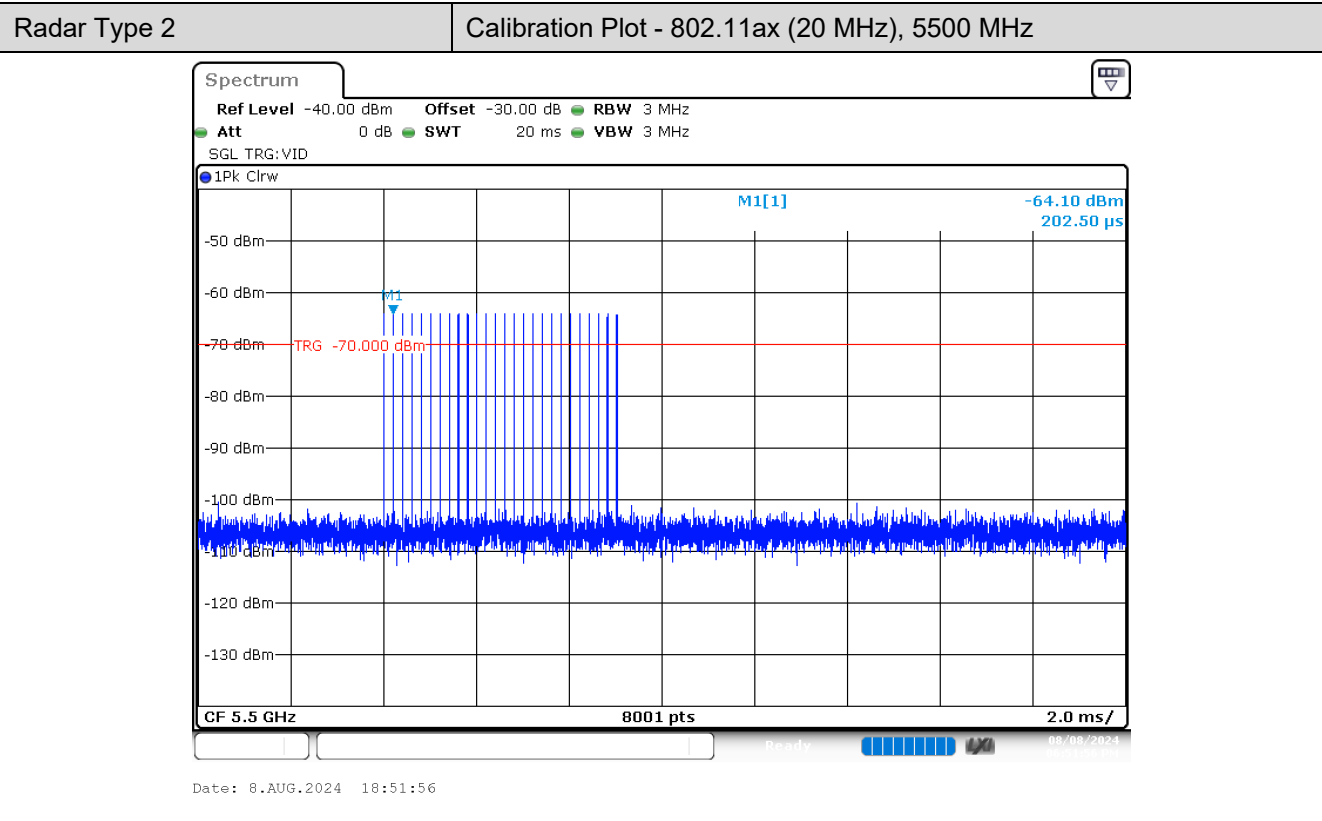
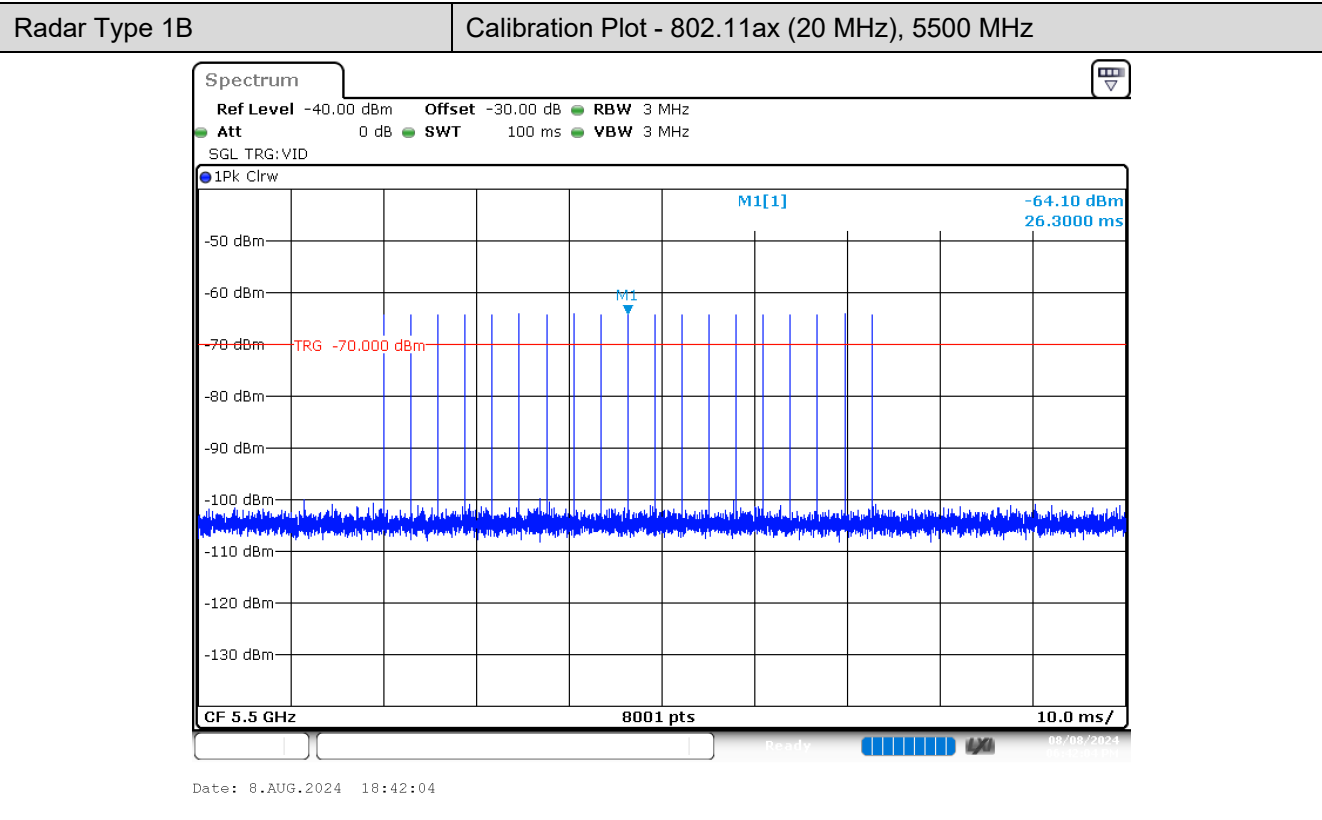
The signal generator amplitude was set so that the power level measured at the spectrum analyzer was -64dBm due to the interference threshold level is not required.

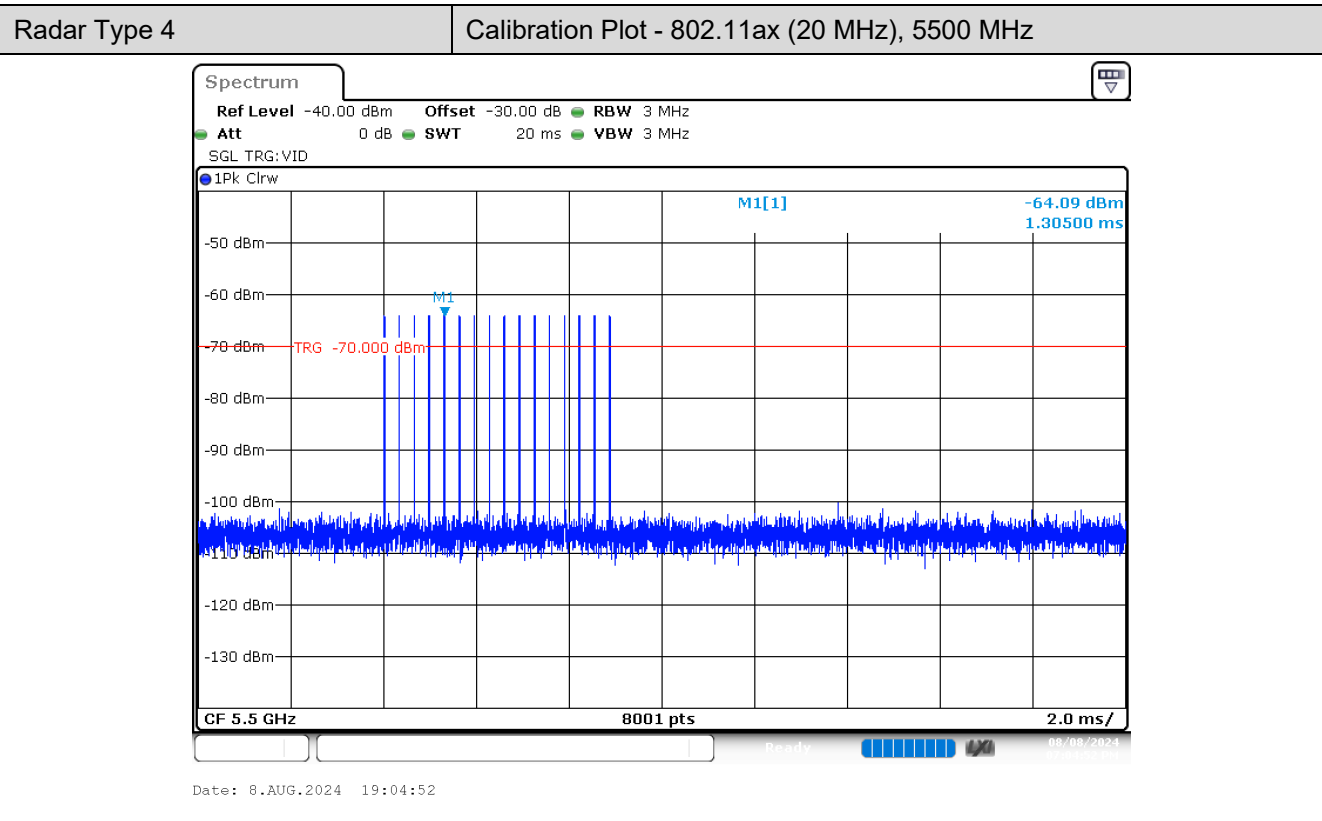
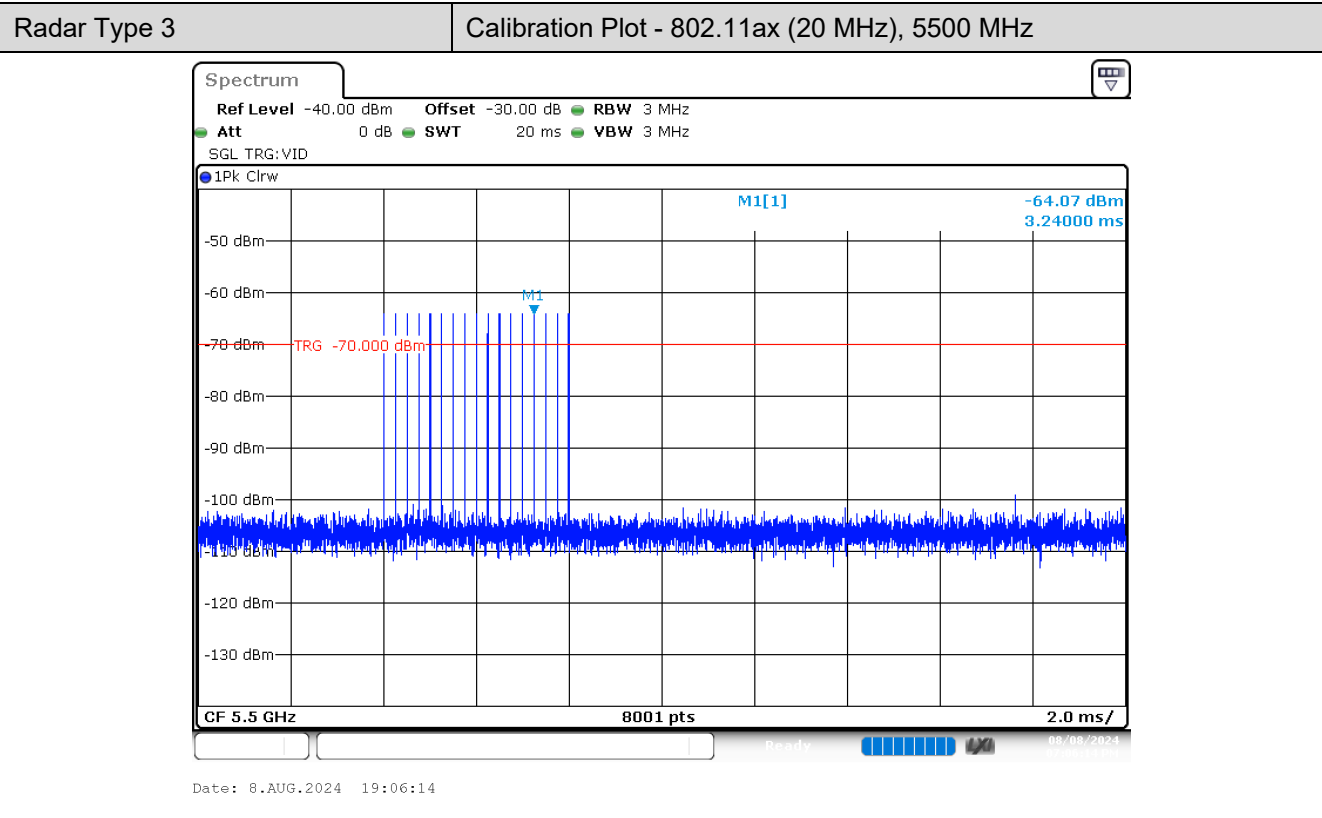
Radiated Calibration Setup

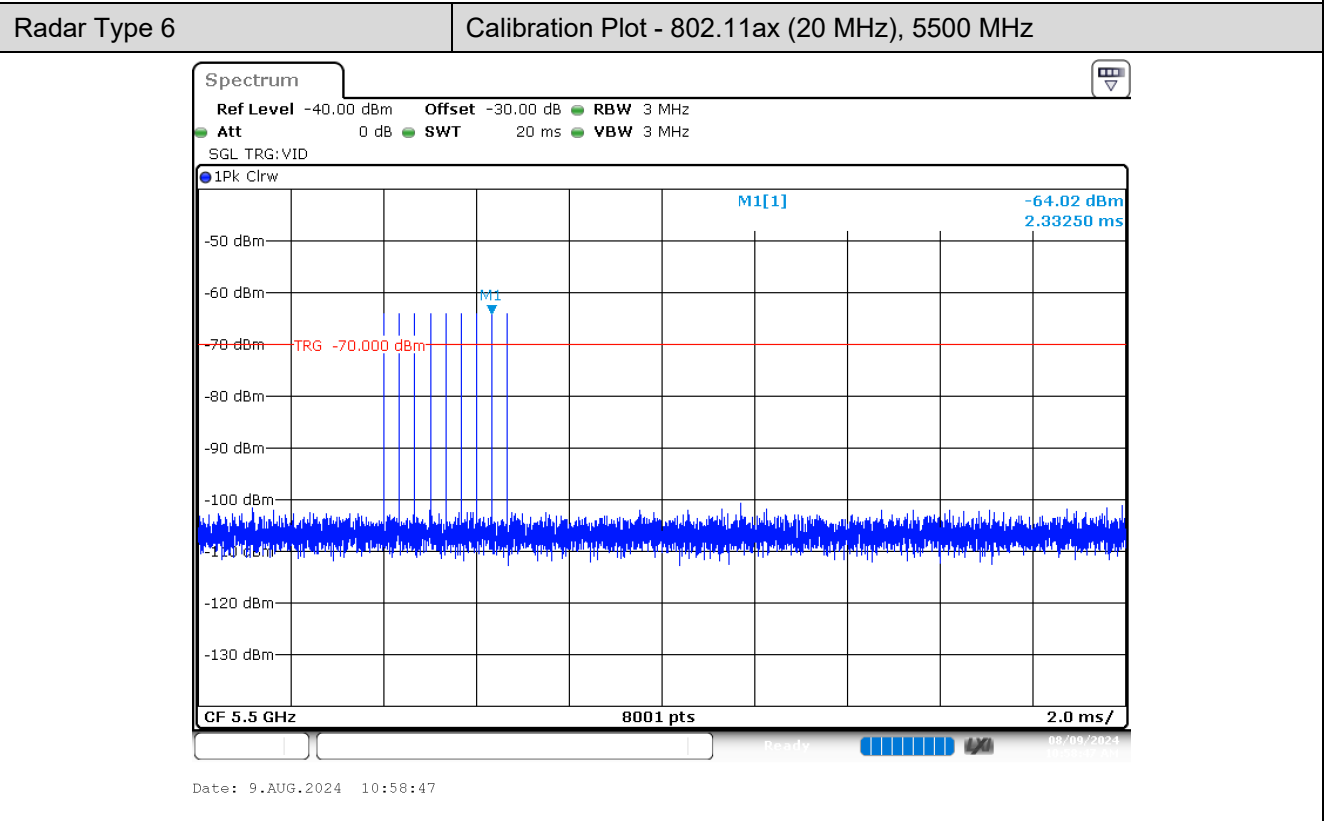
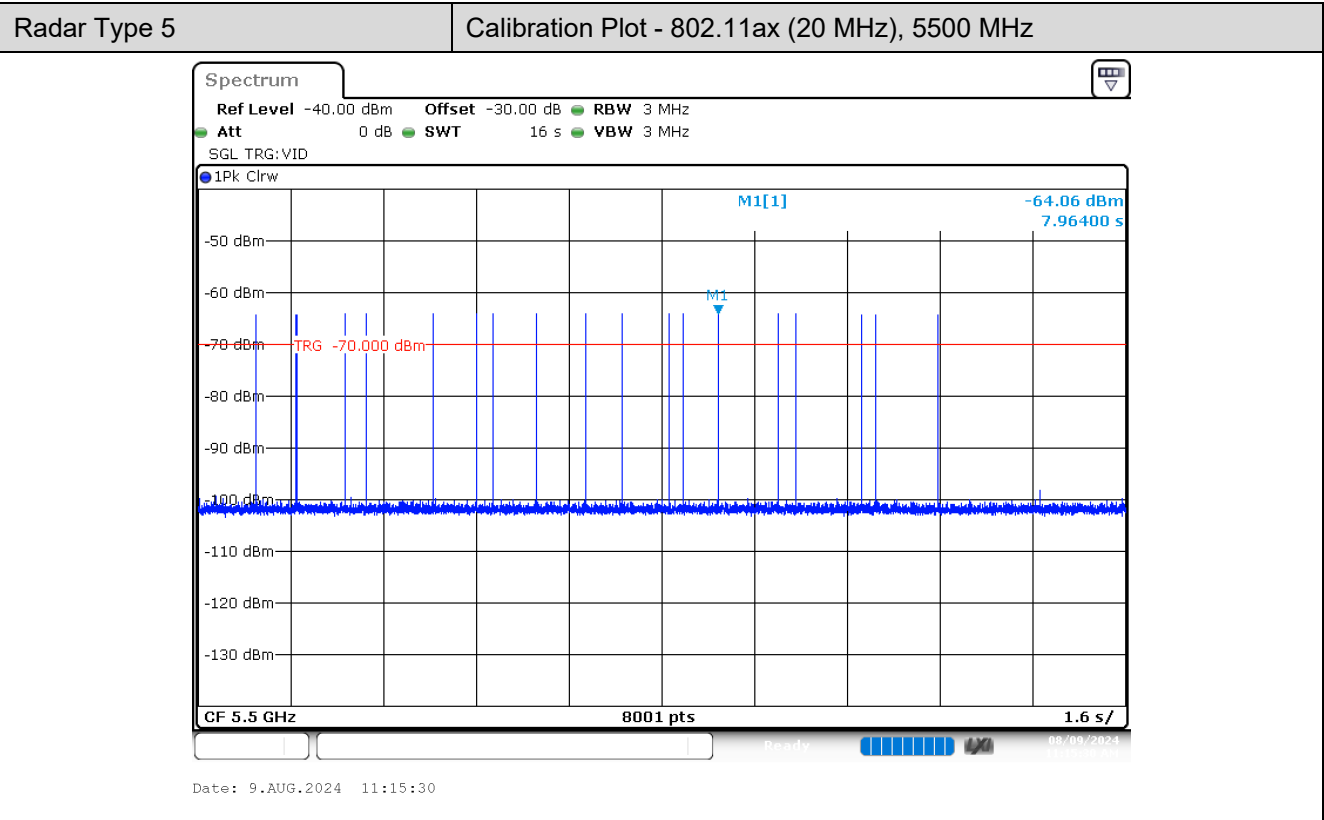


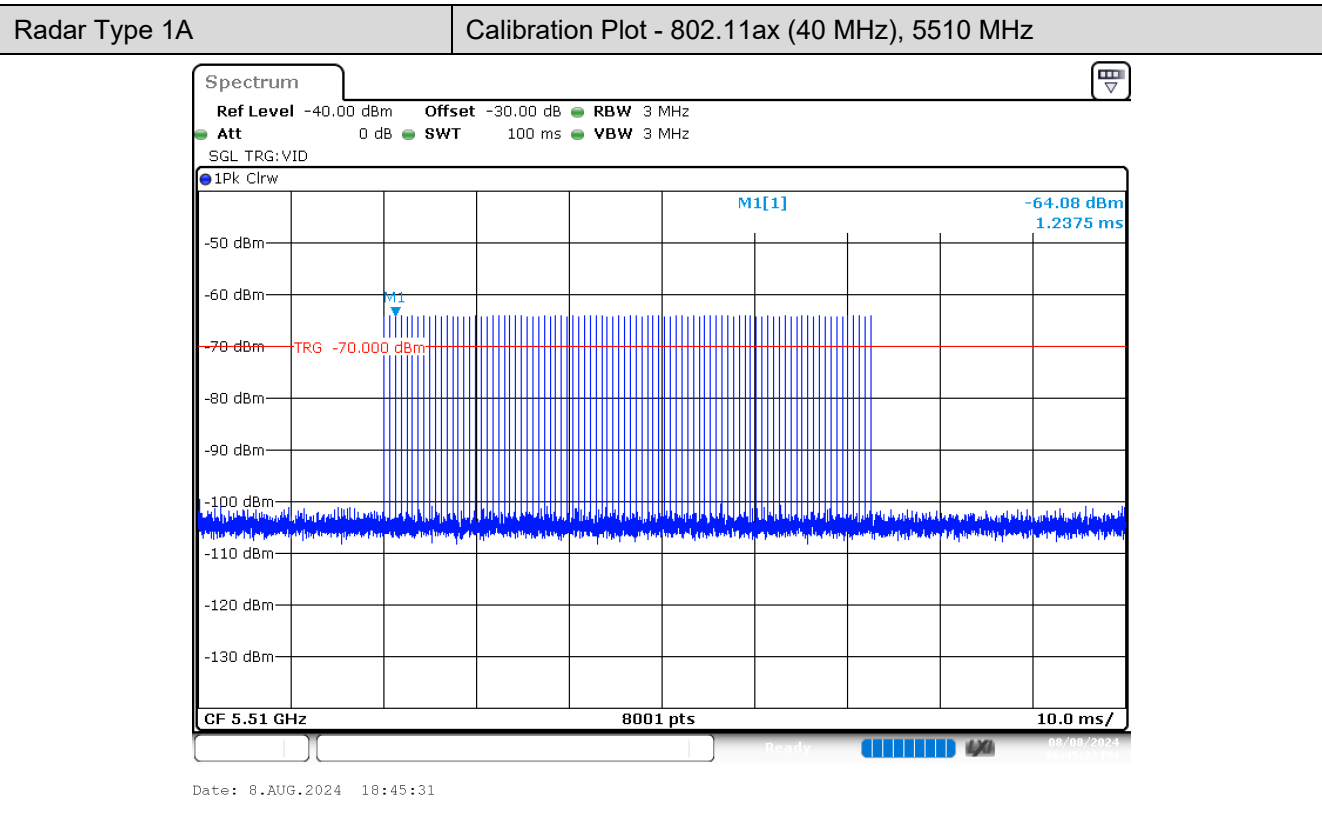
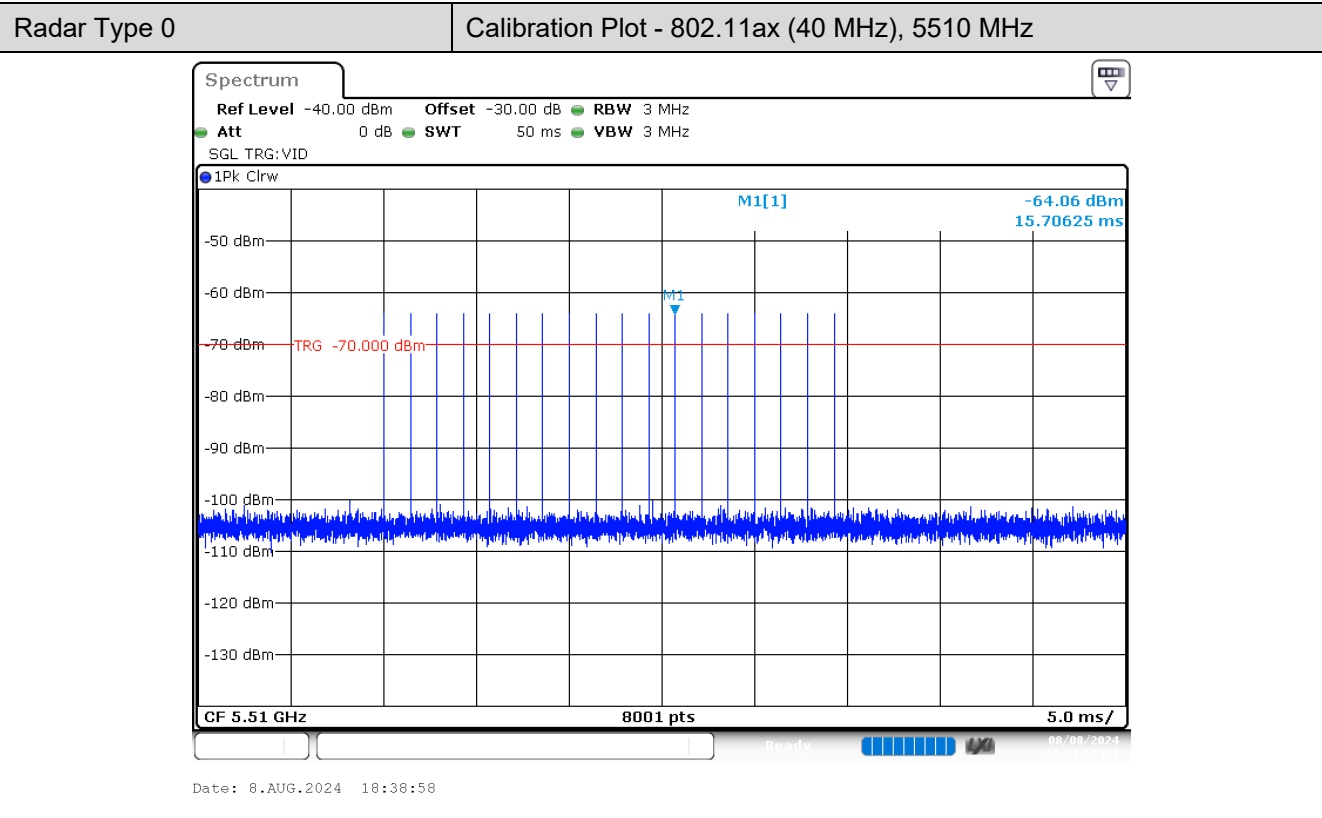
4.2. Radar Waveform Calibration Result

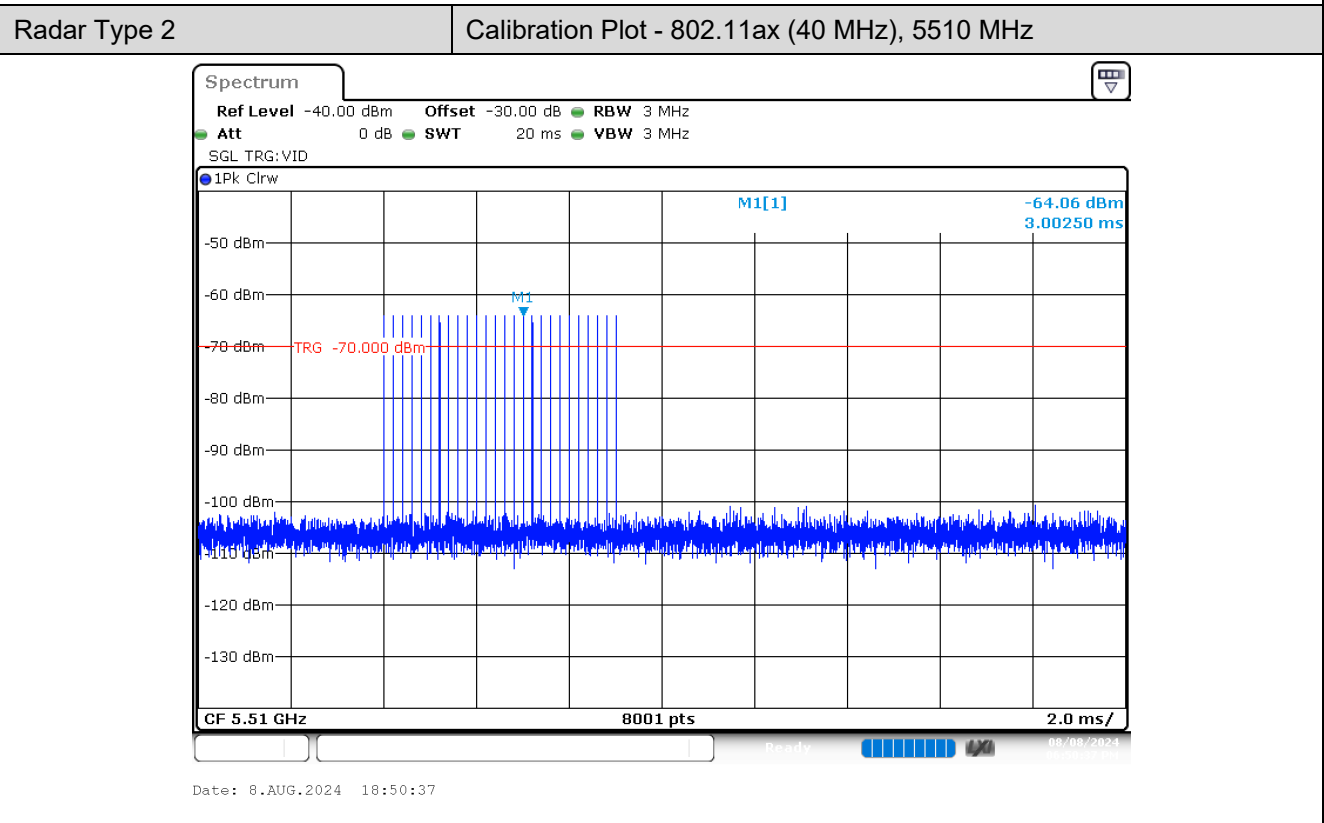
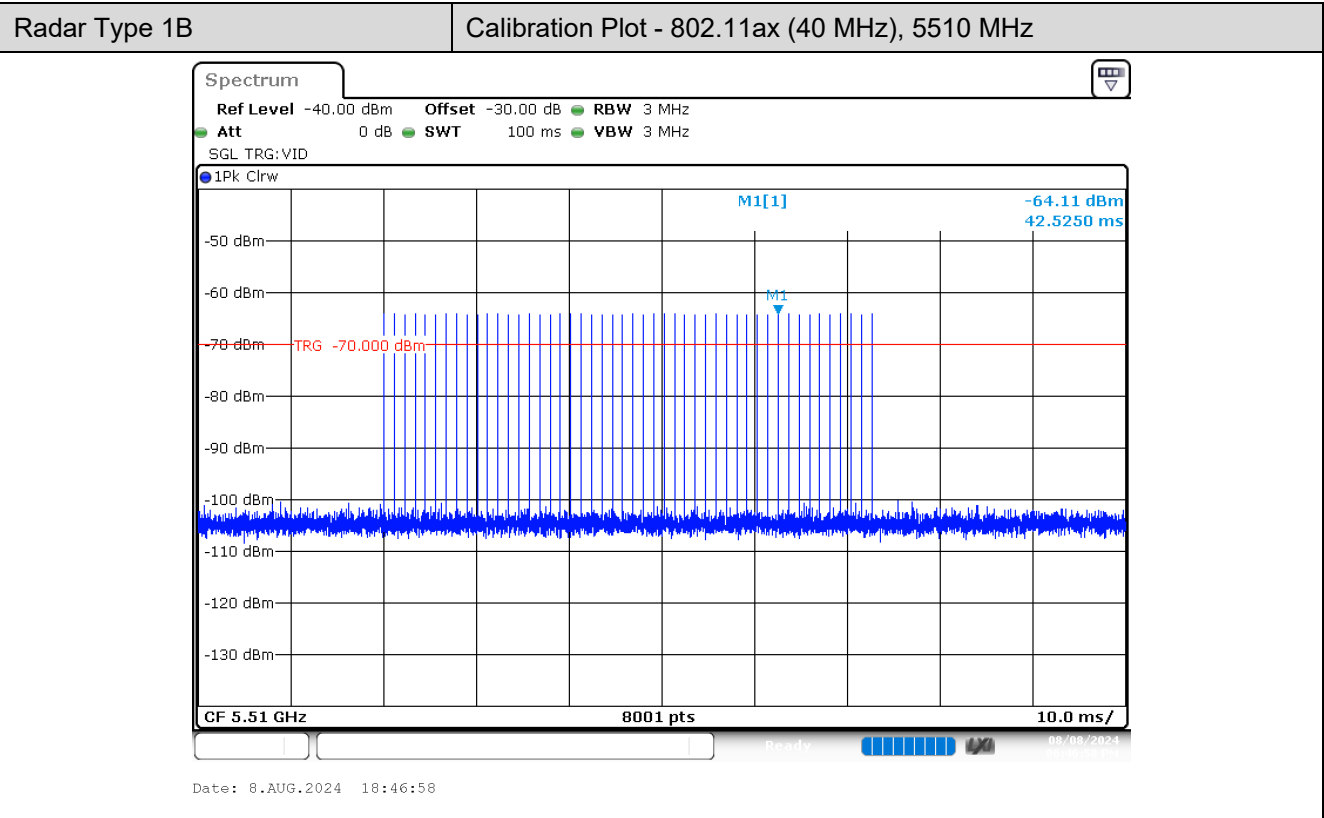


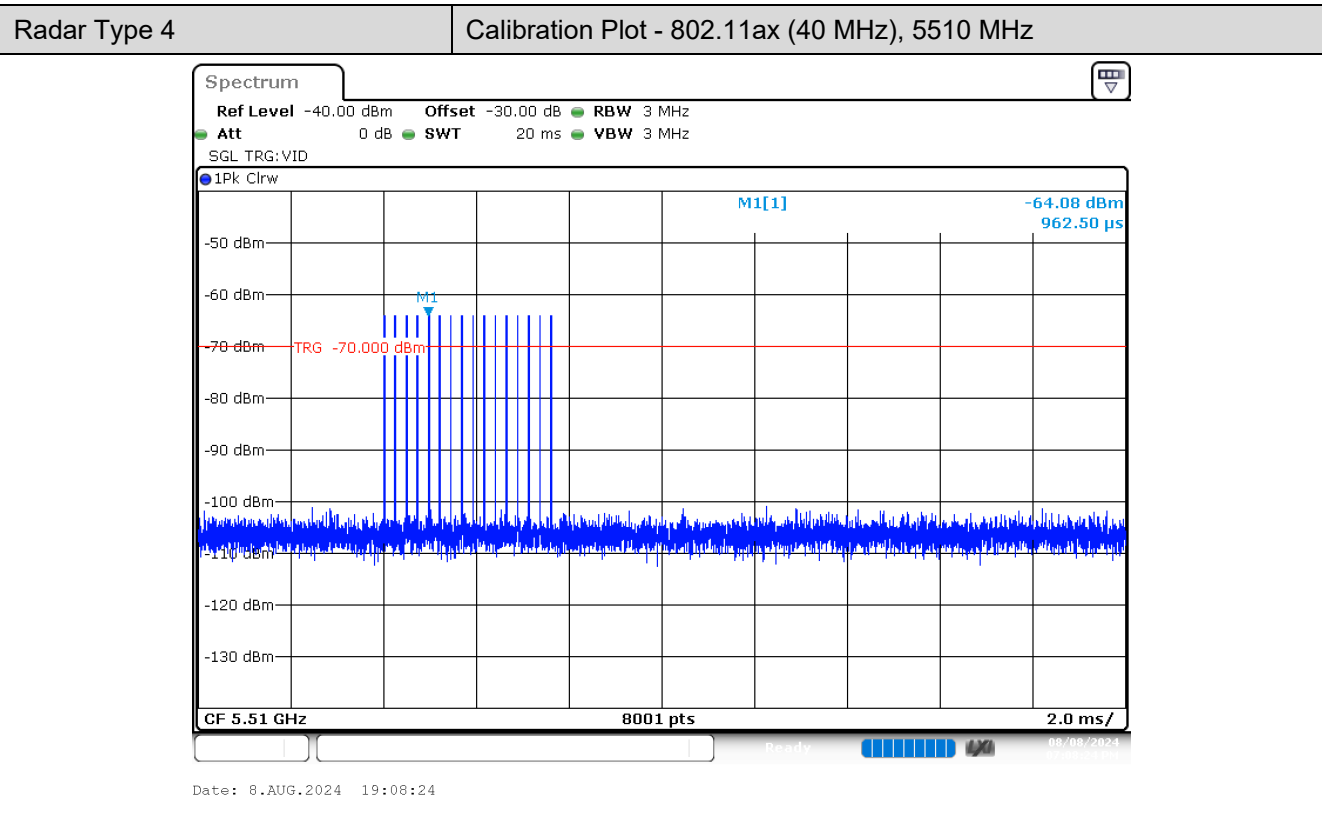
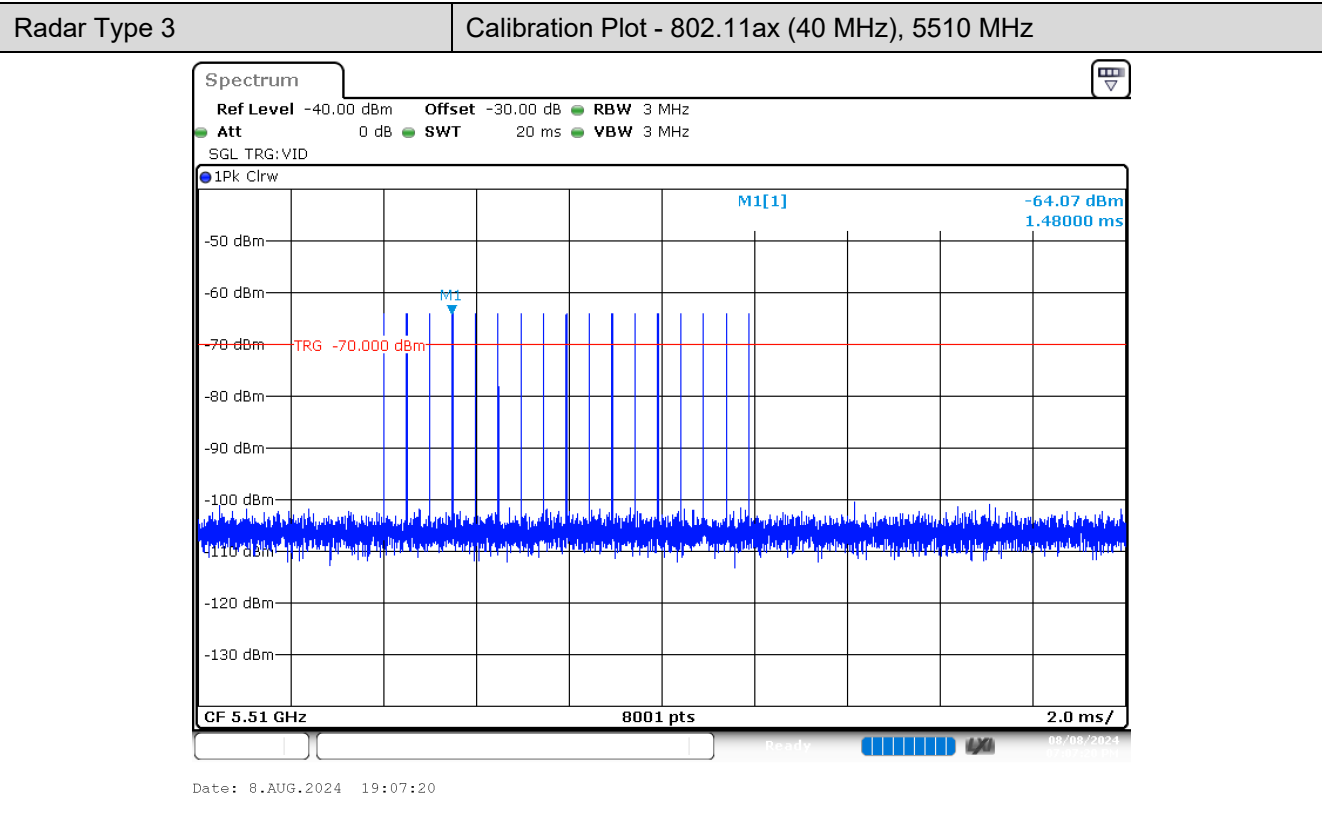


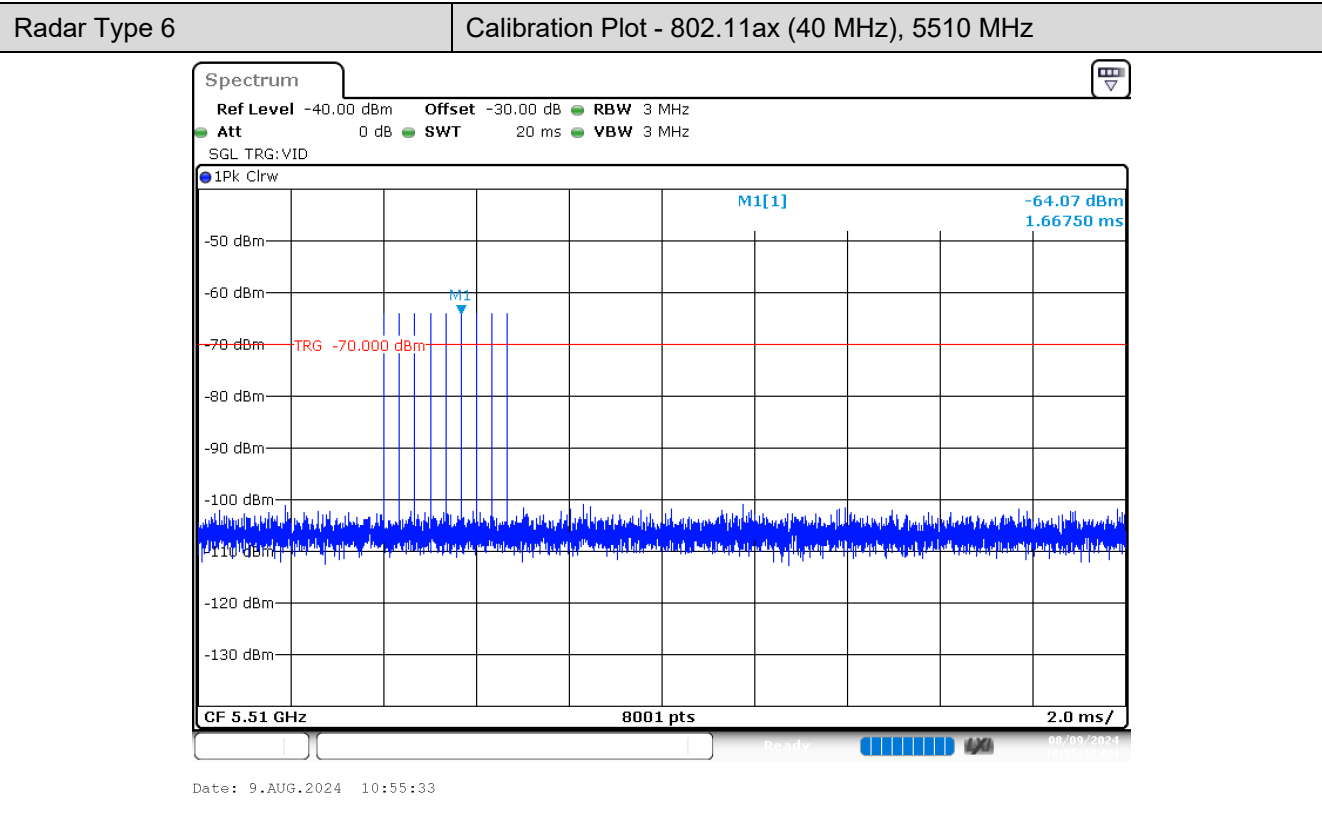
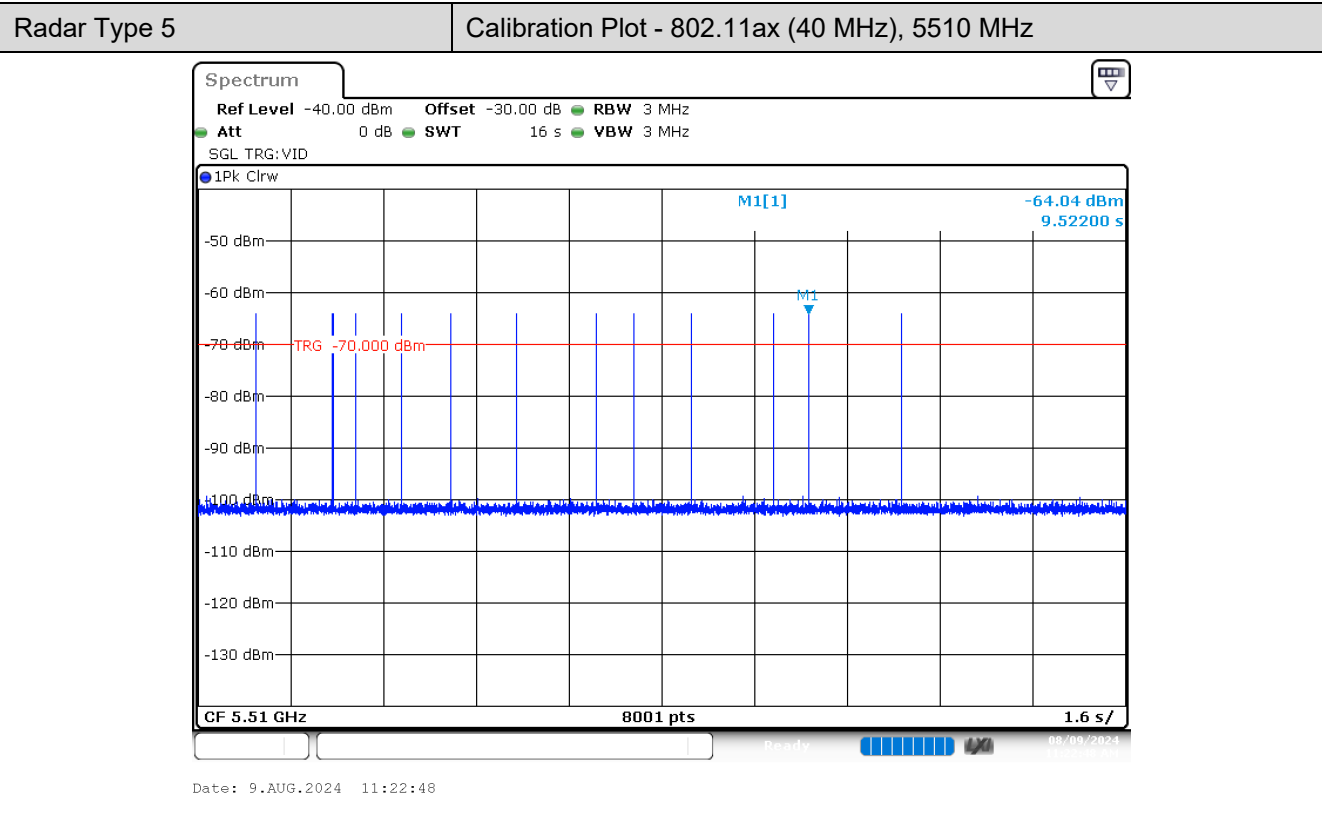


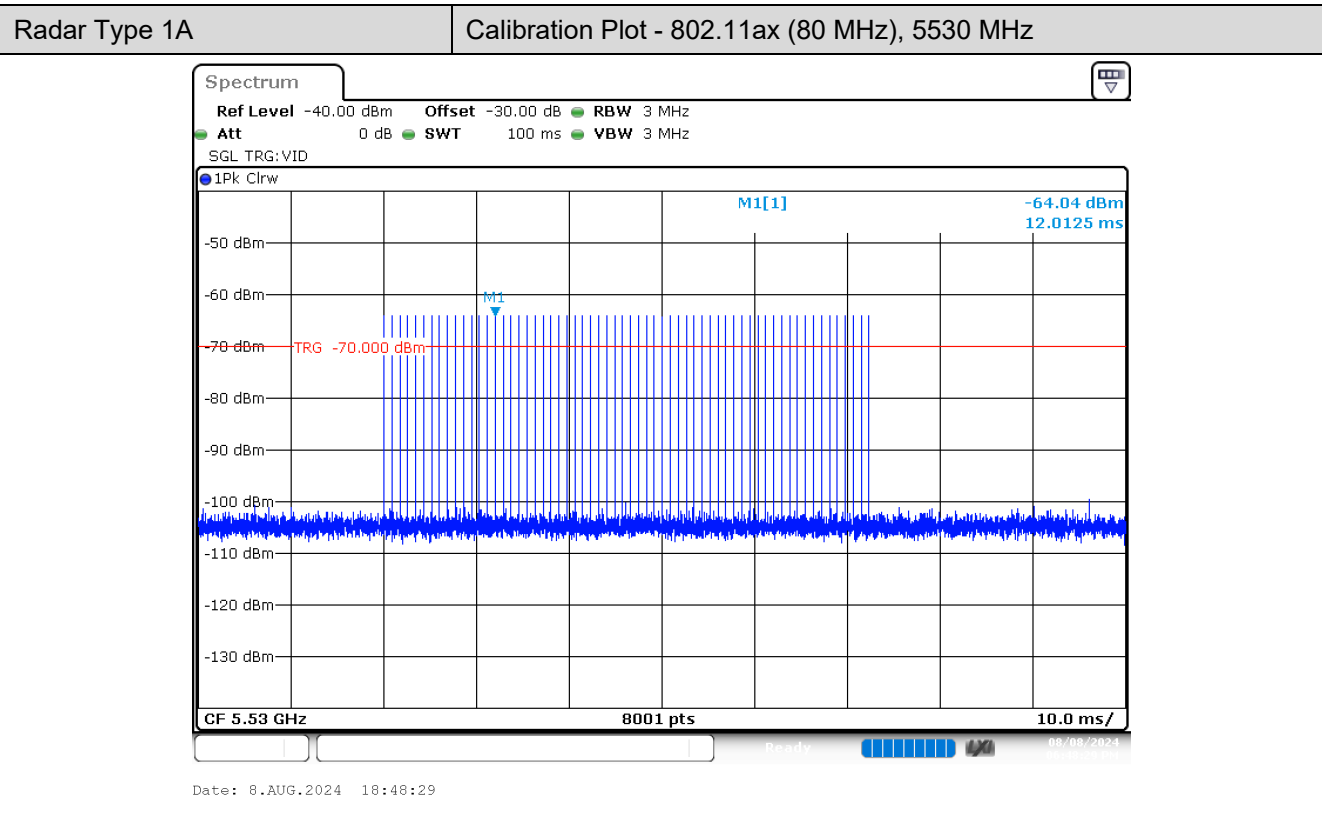
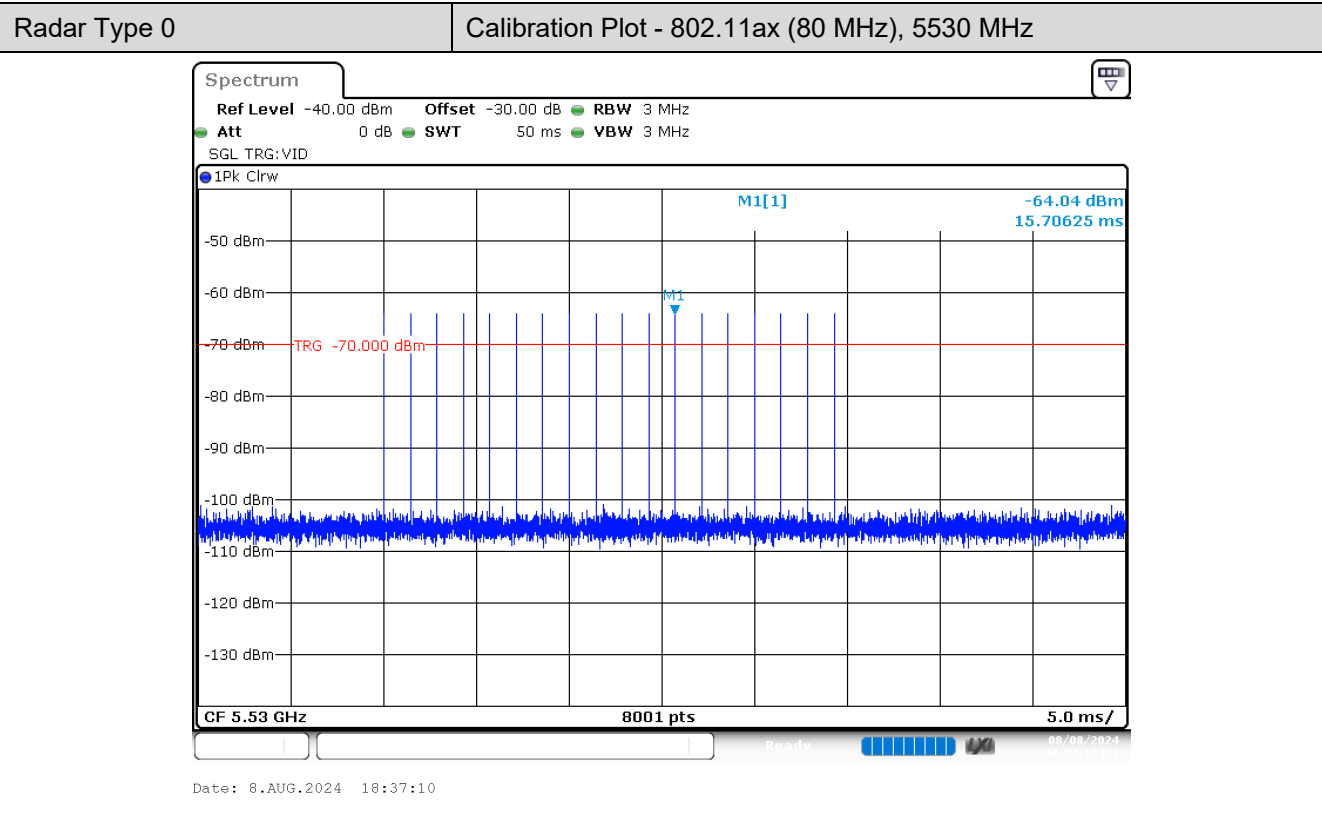


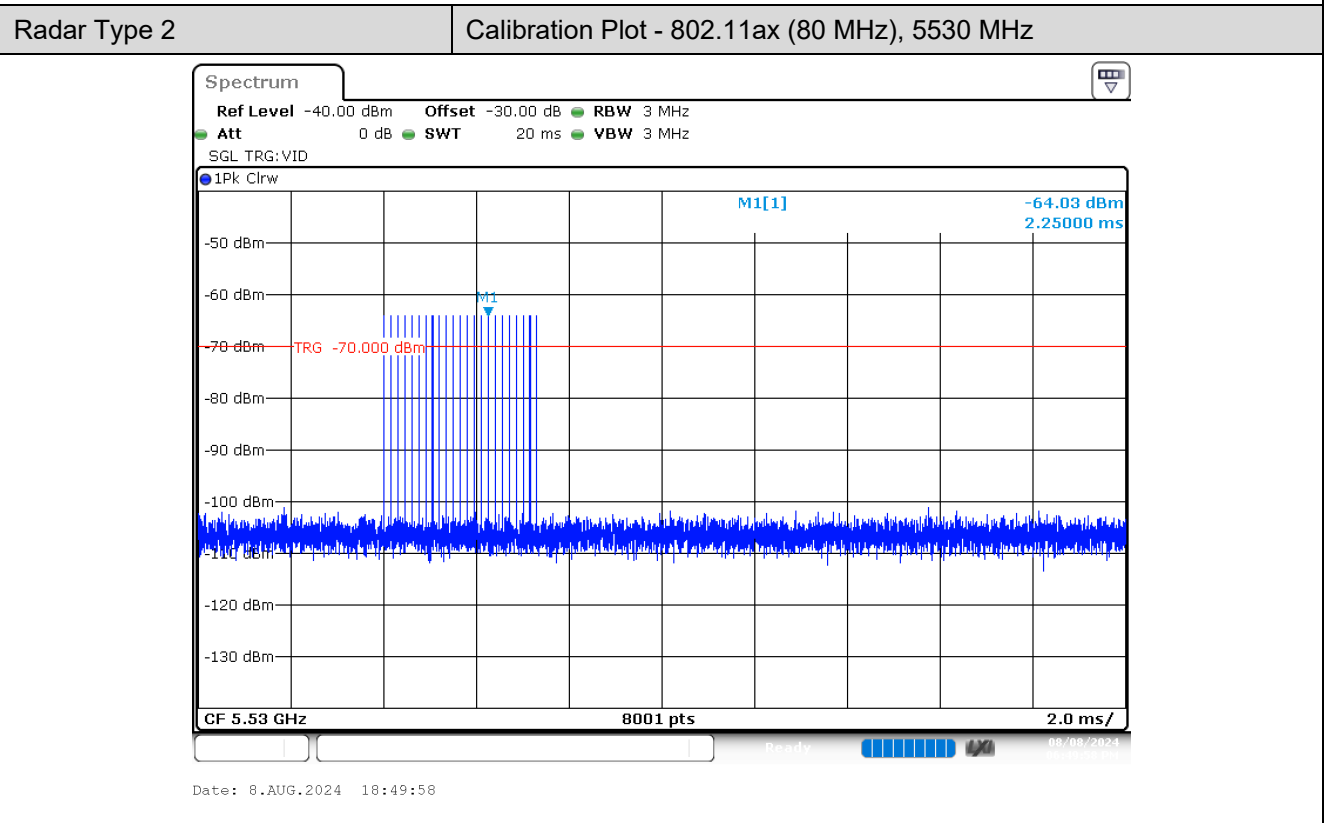
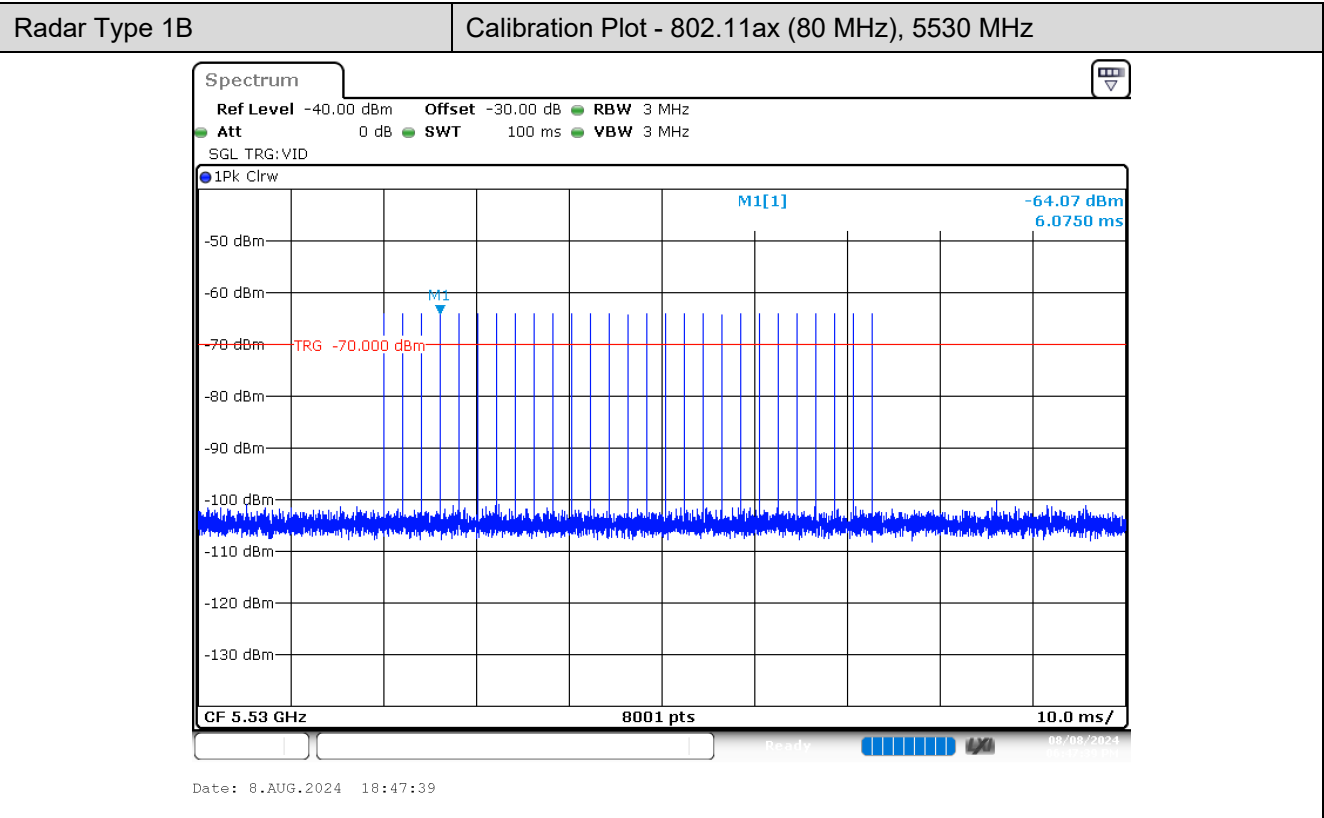


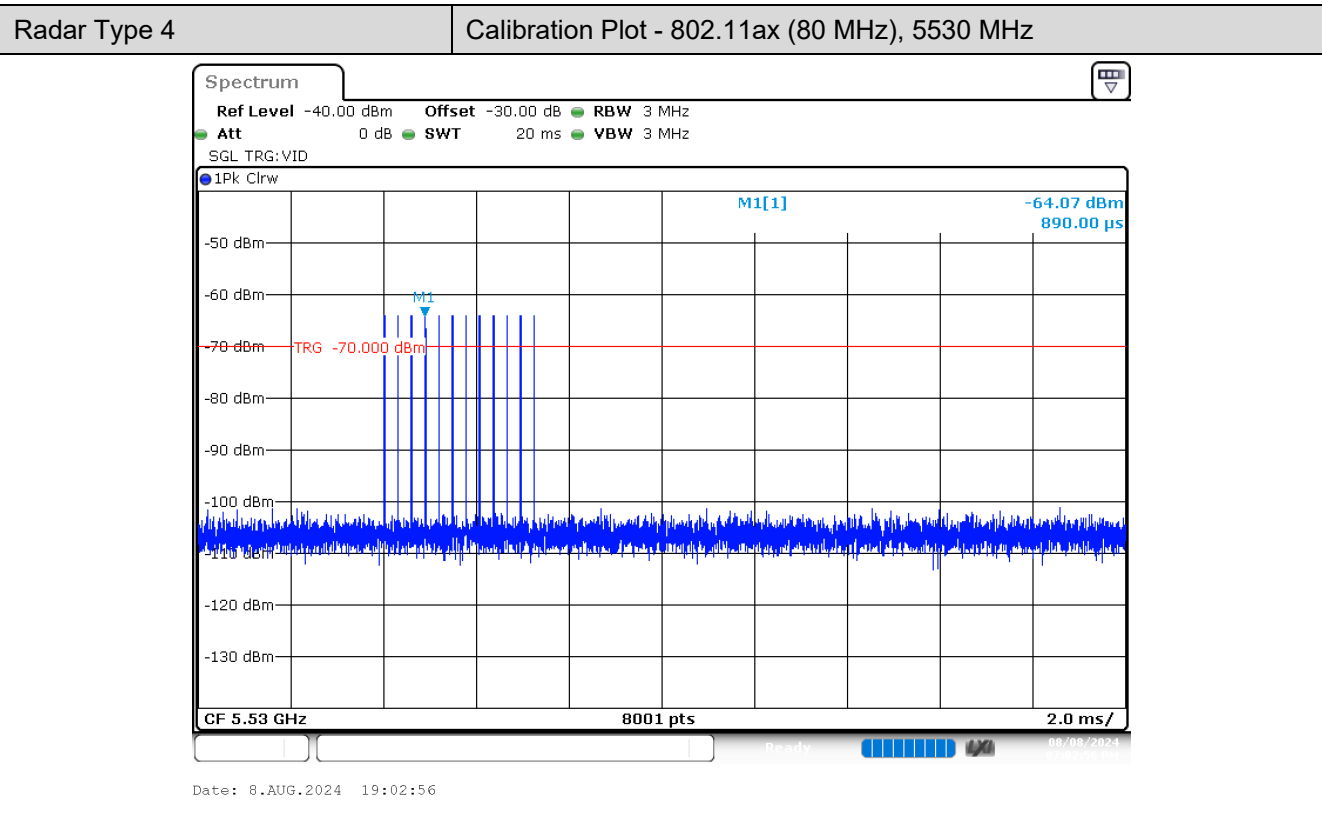
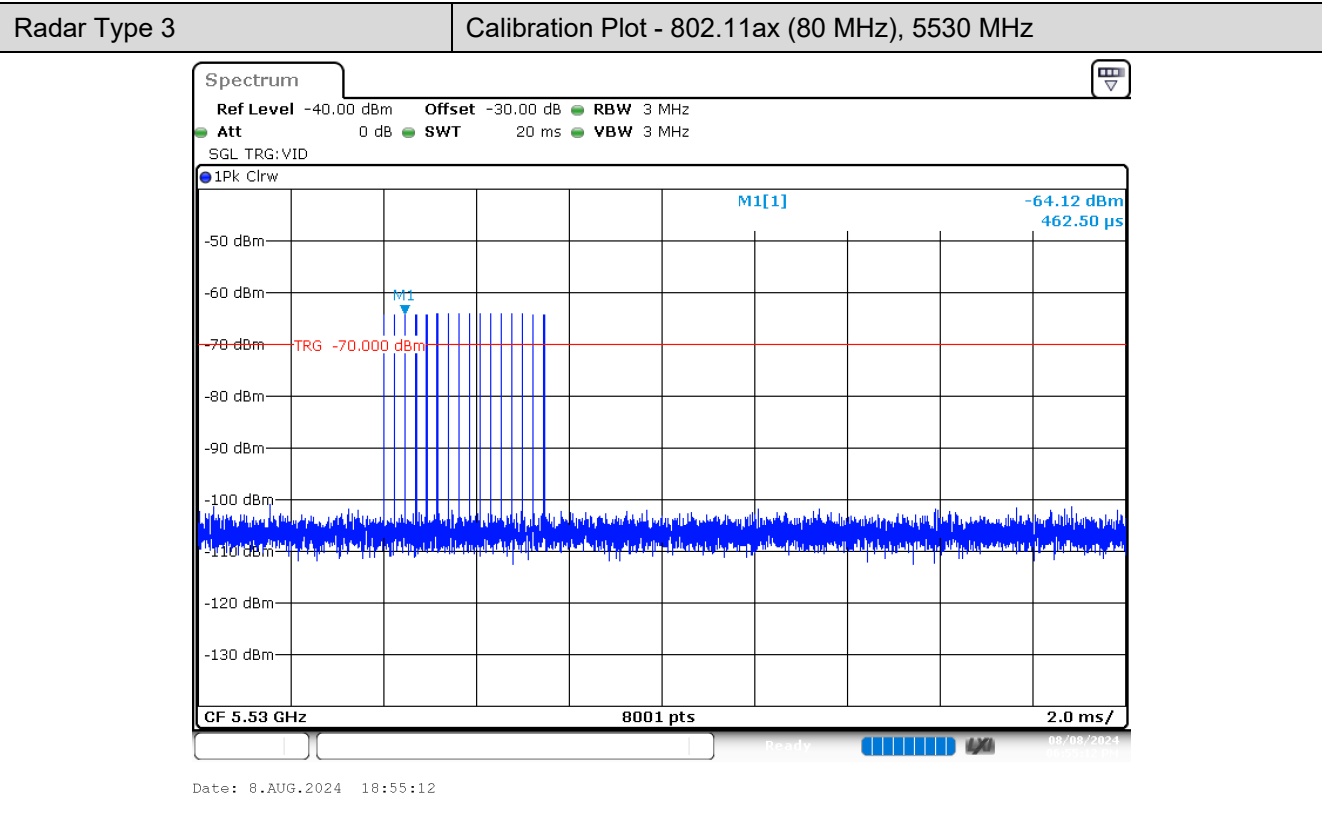


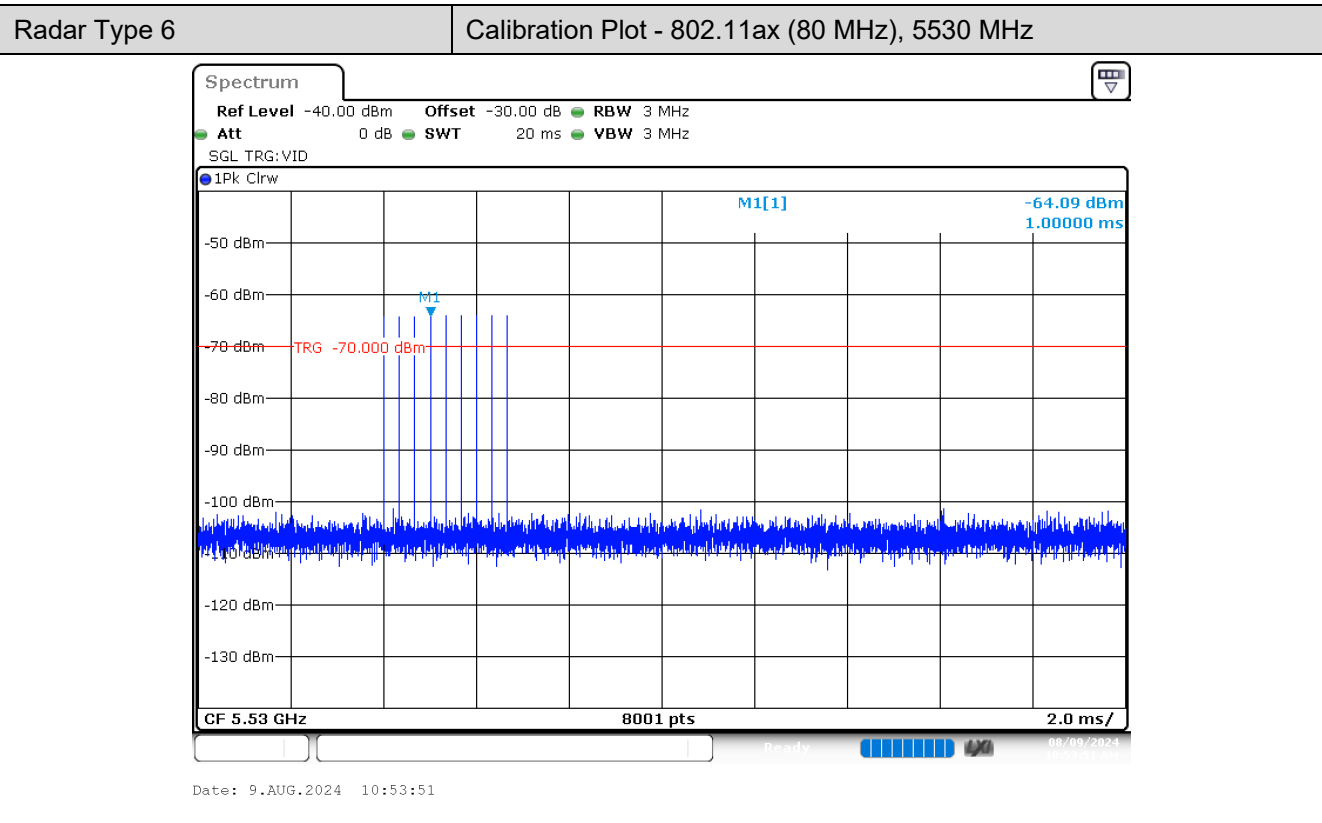
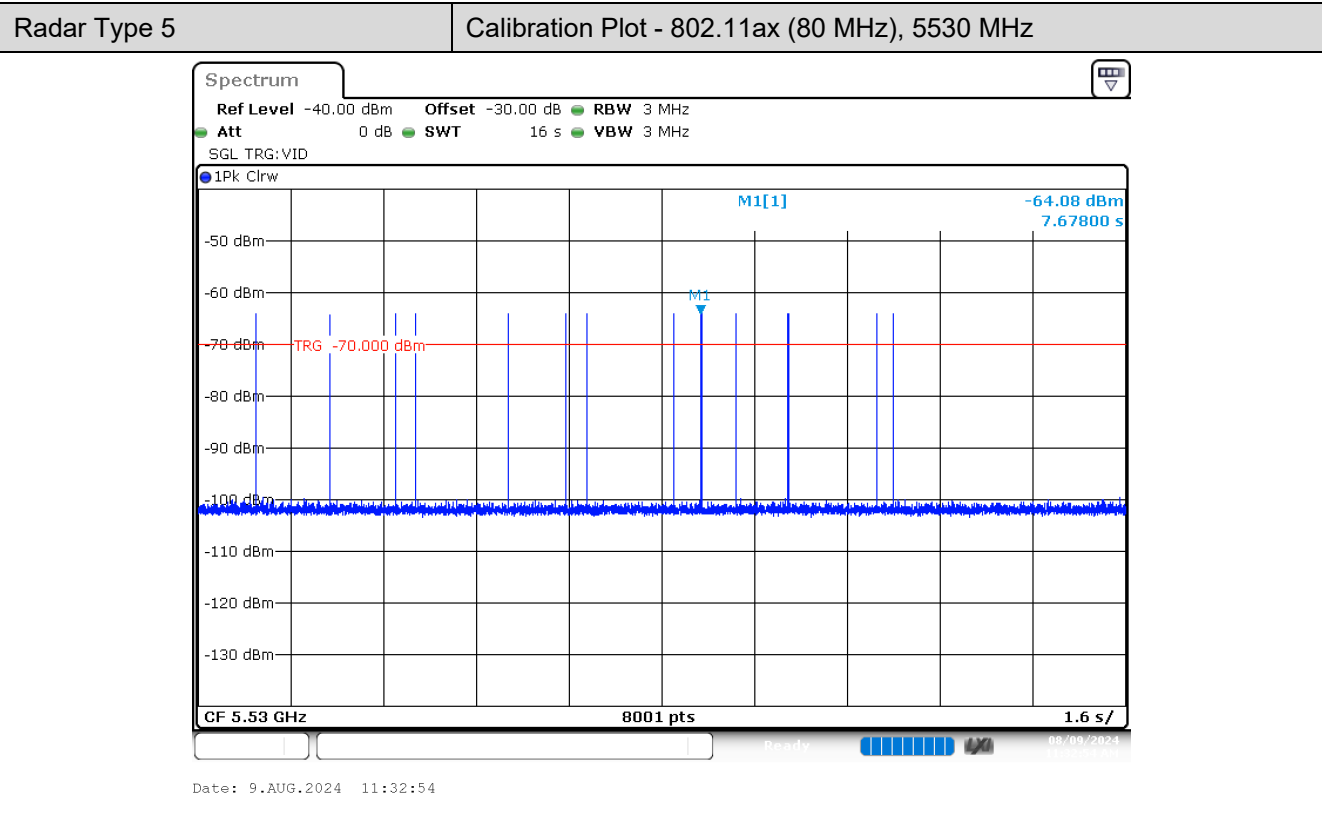








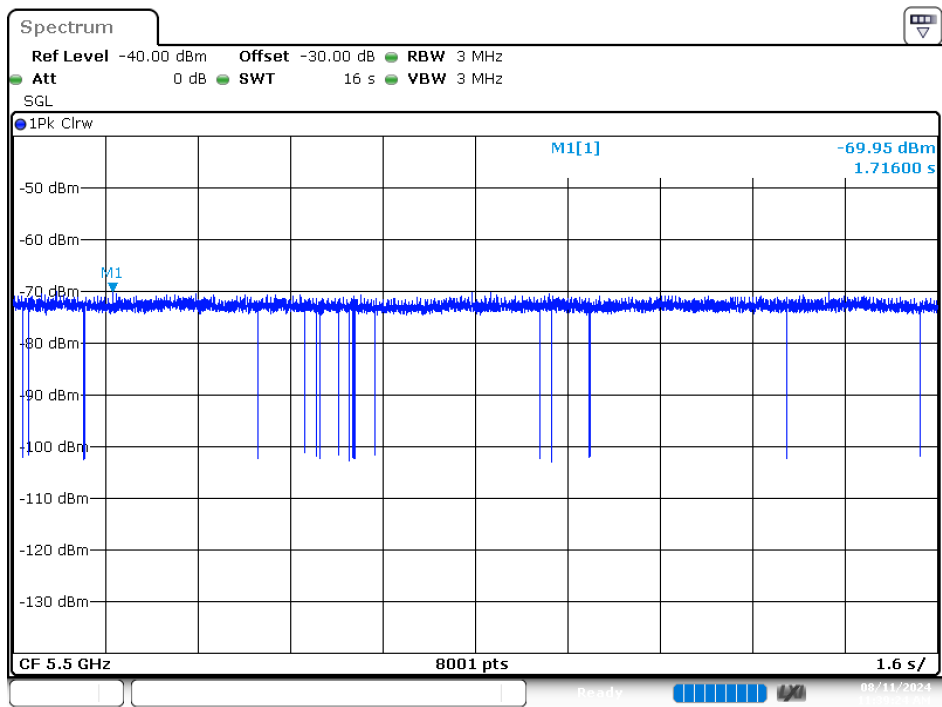




4.3. Master Data Traffic Plot Result

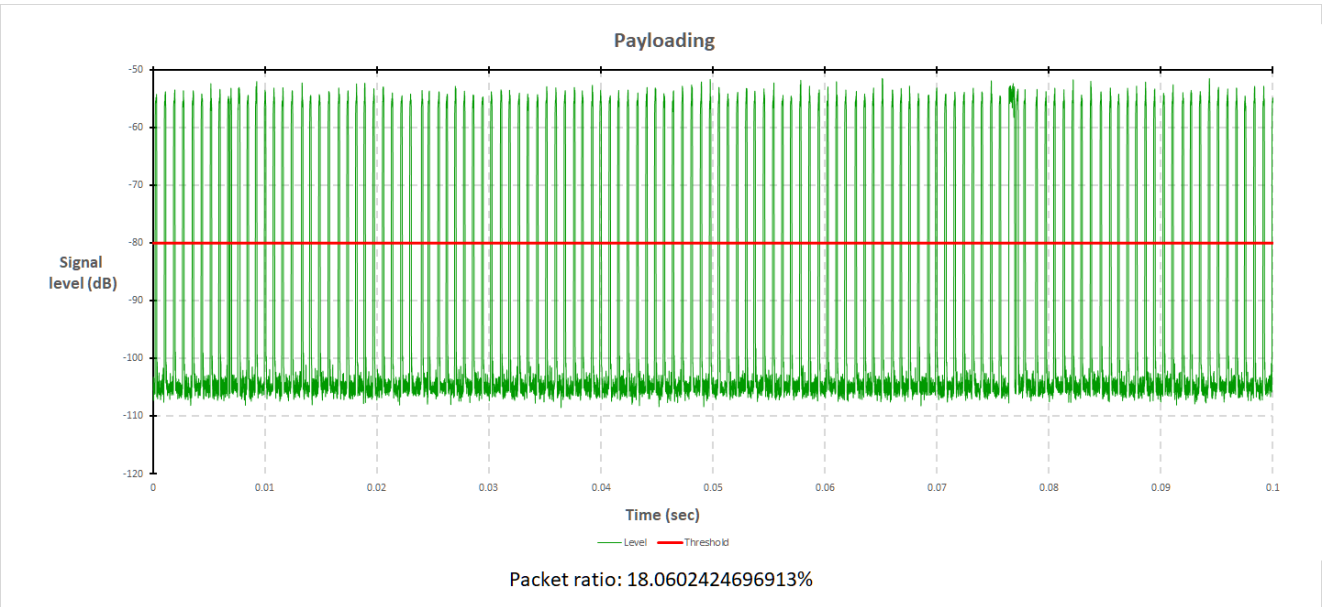
Modulation	Frequency (MHz)	Channel loading (%)	Requirement loading (%)	Result
802.11ax (20 MHz)	5500	18.0602	> 17	Pass
802.11ax (40 MHz)	5510	17.7102	> 17	Pass
802.11ax (80 MHz)	5530	18.3852	> 17	Pass

Plot of WLAN Traffic - 802.11ax (20 MHz), 5500 MHz

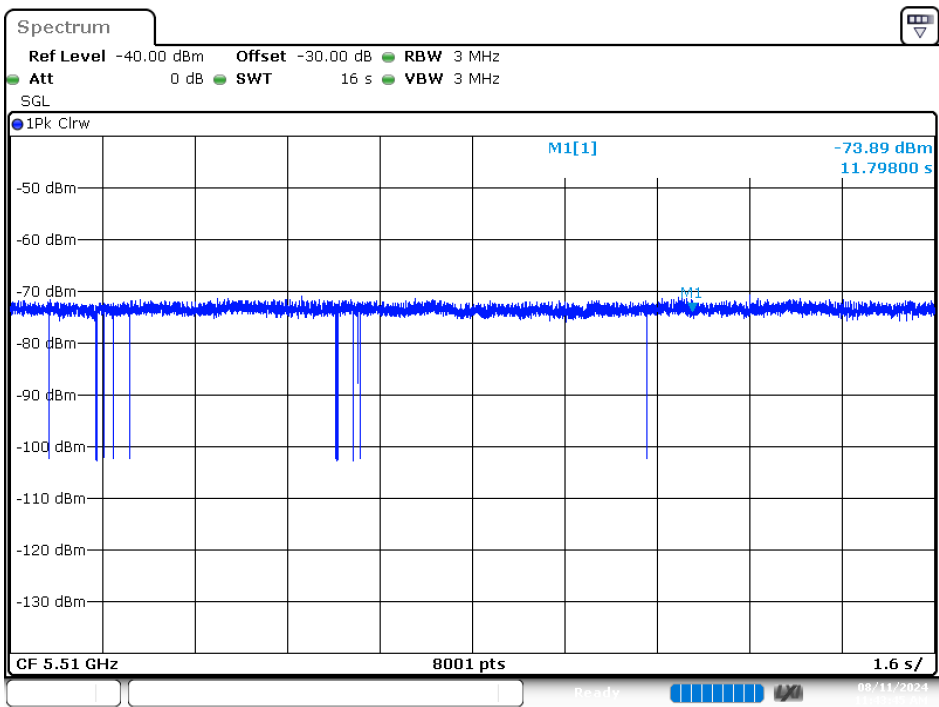


Date: 11.AUG.2024 11:39:24

Plot of WLAN Traffic - 802.11ax (20 MHz), 5500 MHz

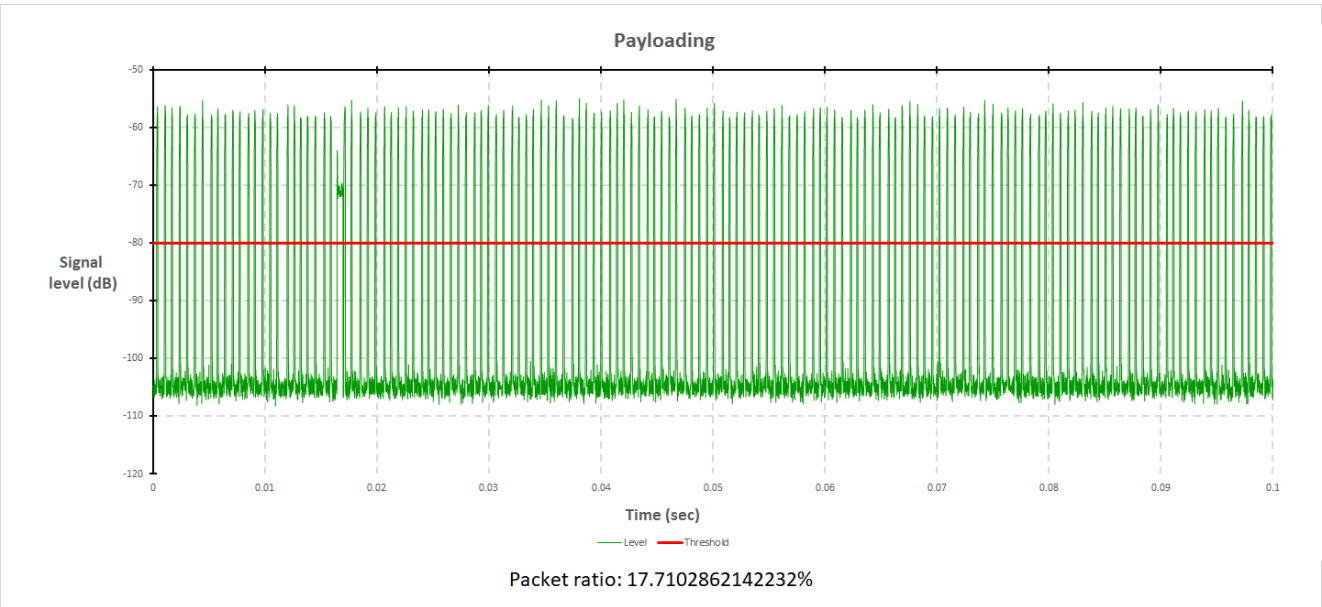


Plot of WLAN Traffic - 802.11ax (40 MHz), 5510 MHz

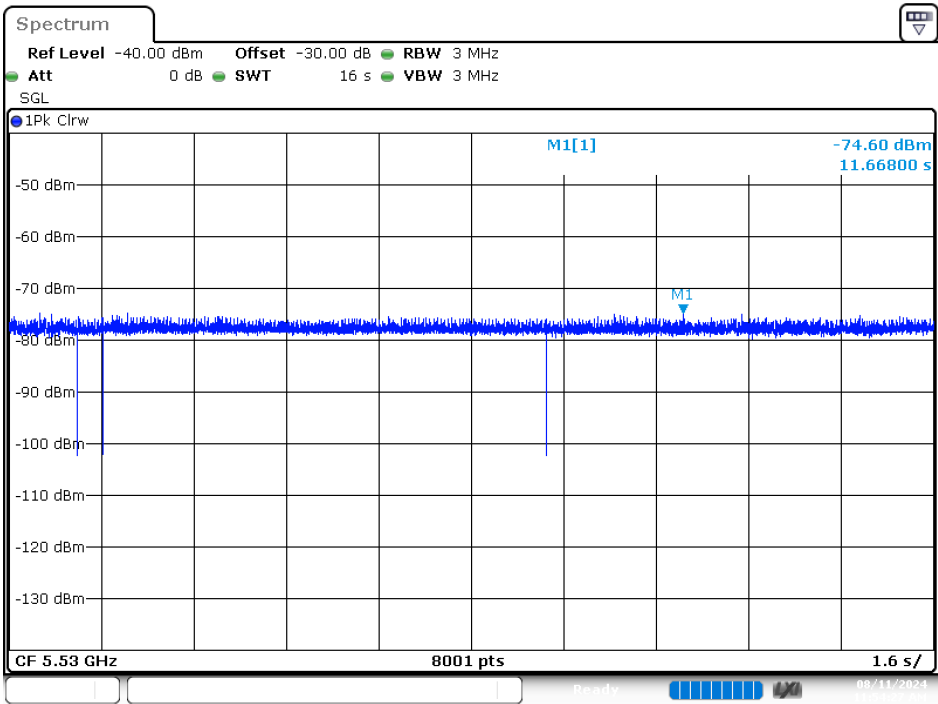


Date: 11.AUG.2024 11:43:45

Plot of WLAN Traffic - 802.11ax (40 MHz), 5510 MHz

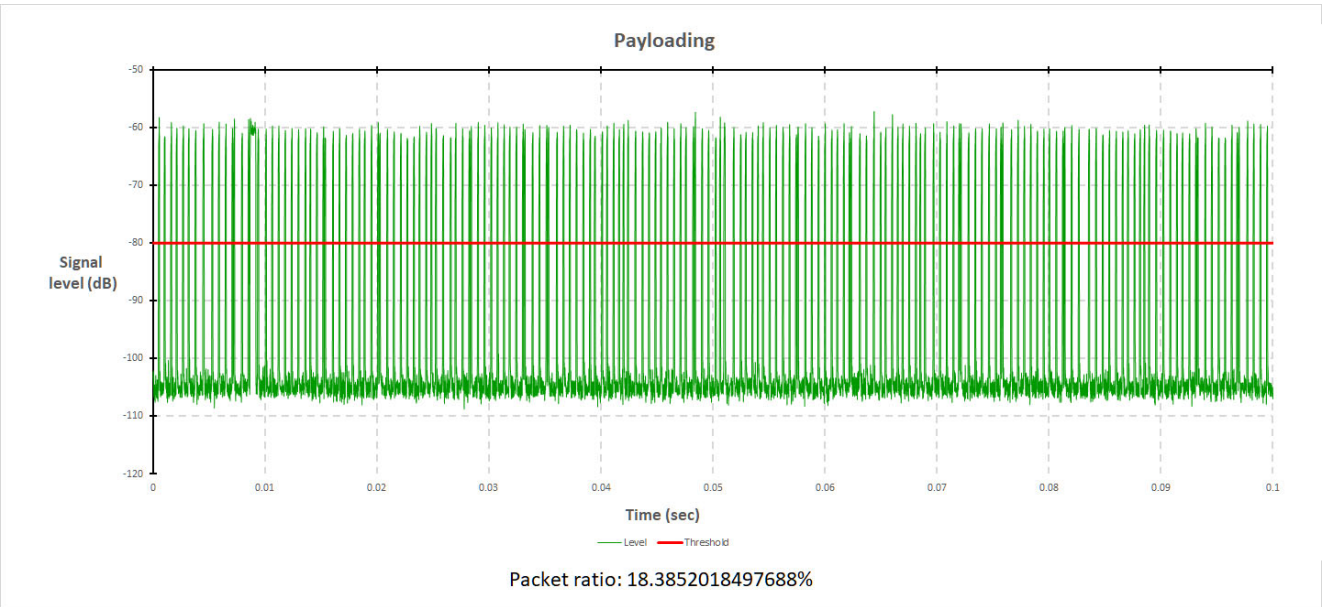


Plot of WLAN Traffic - 802.11ax (80 MHz), 5530 MHz



Date: 11.AUG.2024 11:54:27

Plot of WLAN Traffic - 802.11ax (80 MHz), 5530 MHz



5. UNII Detection Bandwidth

5.1. Test Procedure

The EUT was tested according to U-NII test procedure of KDB905462 D02 for compliance to FCC 47CFR 15.407 requirements.

The generating equipment is configured as shown in the radiated Test Setup above.

During the U-NII Detection Bandwidth detection test, radar type 0 is used and for each frequency step the minimum percentage of detection is 90 percent. Measurements are performed with no data traffic. The EUT is set up as a standalone device (no associated Client and no traffic). 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 . UNII Detection Bandwidth = $F_H - F_L$.

5.2. Test Requirement

UNII Detection Bandwidth is minimum 100% of the 99% power bandwidth. A single radar Burst is generated for a minimum of 10 trials, and the response of the UUT is noted. The UUT must detect the Radar Waveform 90% or more of the time.

5.3. Test Result of UNII Detection Bandwidth

802.11ax (20 MHz), 5500 MHz											
Frequency (MHz)		1	2	3	4	5	6	7	8	9	10
F _L	5490	1	1	1	0	1	1	0	1	0	1
	5491	1	1	1	1	1	1	1	1	1	1
	5492	1	1	1	1	1	1	1	1	1	1
	5493	1	1	1	1	1	1	1	1	1	1
	5494	1	1	1	1	1	1	1	1	1	1
	5495	1	1	1	1	1	1	1	1	1	1
	5496	1	1	1	1	1	1	1	1	1	1
	5497	1	1	1	1	1	1	1	1	1	1
	5498	1	1	1	1	1	1	1	1	1	1
	5499	1	1	1	1	1	1	1	1	1	1
F _H	5500	1	1	1	1	1	1	1	1	1	1
	5501	1	1	1	1	1	1	1	1	1	1
	5502	1	1	1	1	1	1	1	1	1	1
	5503	1	1	1	1	1	1	1	1	1	1
	5504	1	1	1	1	1	1	1	1	1	1
	5505	1	1	1	1	1	1	1	1	1	1
	5506	1	1	1	1	1	1	1	1	1	1
	5507	1	1	1	1	1	1	1	1	1	1
	5508	1	1	1	1	1	1	1	1	1	1
	5509	1	1	1	1	1	1	1	1	1	1
	5510	1	1	1	1	1	1	1	1	1	1
Detection Bandwidth = F _H - F _L = 19 MHz											
UNII Detection Bandwidth Min. Limit = 18.9789 MHz											

802.11ax (40 MHz), 5510 MHz											
Frequency (MHz)		1	2	3	4	5	6	7	8	9	10
	5490	1	1	1	0	0	1	1	1	1	1
F _L	5491	1	1	1	1	1	1	1	1	1	1
	5492	1	1	1	1	1	1	1	1	1	1
	5493	1	1	1	1	1	1	1	1	1	1
	5494	1	1	1	1	1	1	1	1	1	1
	5495	1	1	1	1	1	1	1	1	1	1
	5496	1	1	1	1	1	1	1	1	1	1
	5497	1	1	1	1	1	1	1	1	1	1
	5498	1	1	1	1	1	1	1	1	1	1
	5499	1	1	1	1	1	1	1	1	1	1
	5500	1	1	1	1	1	1	1	1	1	1
	5501	1	1	1	1	1	1	1	1	1	1
	5502	1	1	1	1	1	1	1	1	1	1
	5503	1	1	1	1	1	1	1	1	1	1
	5504	1	1	1	1	1	1	1	1	1	1
	5505	1	1	1	1	1	1	1	1	1	1
	5506	1	1	1	1	1	1	1	1	1	1
	5507	1	1	1	1	1	1	1	1	1	1
	5508	1	1	1	1	1	1	1	1	1	1
	5509	1	1	1	1	1	1	1	1	1	1
	5510	1	1	1	1	1	1	1	1	1	1
	5511	1	1	1	1	1	1	1	1	1	1
	5512	1	1	1	1	1	1	1	1	1	1
	5513	1	1	1	1	1	1	1	1	1	1
	5514	1	1	1	1	1	1	1	1	1	1
	5515	1	1	1	1	1	1	1	1	1	1
	5516	1	1	1	1	1	1	1	1	1	1
	5517	1	1	1	1	1	1	1	1	1	1
	5518	1	1	1	1	1	1	1	1	1	1
	5519	1	1	1	1	1	1	1	1	1	1
	5520	1	1	1	1	1	1	1	1	1	1

802.11ax (40 MHz), 5510 MHz											
Frequency (MHz)		1	2	3	4	5	6	7	8	9	10
	5521	1	1	1	1	1	1	1	1	1	1
	5522	1	1	1	1	1	1	1	1	1	1
	5523	1	1	1	1	1	1	1	1	1	1
	5524	1	1	1	1	1	1	1	1	1	1
	5525	1	1	1	1	1	1	1	1	1	1
	5526	1	1	1	1	1	1	1	1	1	1
	5527	1	1	1	1	1	1	1	1	1	1
	5528	1	1	1	1	1	1	1	1	1	1
F_H	5529	1	1	1	1	1	1	1	1	1	1
	5530	1	0	1	1	1	0	1	1	1	1
Detection Bandwidth = $F_H - F_L = 38$ MHz											
UNII Detection Bandwidth Min. Limit = 37.8703 MHz											

802.11ax (80 MHz), 5530 MHz											
Frequency (MHz)		1	2	3	4	5	6	7	8	9	10
	5490	1	0	0	0	0	0	1	0	0	0
	5491	0	1	0	1	1	0	1	1	0	0
F _L	5492	1	1	1	1	1	1	1	1	1	1
	5493	1	1	1	1	1	1	1	1	1	1
	5494	1	1	1	1	1	1	1	1	1	1
	5495	1	1	1	1	1	1	1	1	1	1
	5496	1	1	1	1	1	1	1	1	1	1
	5497	1	1	1	1	1	1	1	1	1	1
	5498	1	1	1	1	1	1	1	1	1	1
	5499	1	1	1	1	1	1	1	1	1	1
	5500	1	1	1	1	1	1	1	1	1	1
	5501	1	1	1	1	1	1	1	1	1	1
	5502	1	1	1	1	1	1	1	1	1	1
	5503	1	1	1	1	1	1	1	1	1	1
	5504	1	1	1	1	1	1	1	1	1	1
	5505	1	1	1	1	1	1	1	1	1	1
	5506	1	1	1	1	1	1	1	1	1	1
	5507	1	1	1	1	1	1	1	1	1	1
	5508	1	1	1	1	1	1	1	1	1	1
	5509	1	1	1	1	1	1	1	1	1	1
	5510	1	1	1	1	1	1	1	1	1	1
	5511	1	1	1	1	1	1	1	1	1	1
	5512	1	1	1	1	1	1	1	1	1	1
	5513	1	1	1	1	1	1	1	1	1	1
	5514	1	1	1	1	1	1	1	1	1	1
	5515	1	1	1	1	1	1	1	1	1	1
	5516	1	1	1	1	1	1	1	1	1	1
	5517	1	1	1	1	1	1	1	1	1	1
	5518	1	1	1	1	1	1	1	1	1	1
	5519	1	1	1	1	1	1	1	1	1	1
	5520	1	1	1	1	1	1	1	1	1	1

802.11ax (80 MHz), 5530 MHz											
Frequency (MHz)		1	2	3	4	5	6	7	8	9	10
	5521	1	1	1	1	1	1	1	1	1	1
	5522	1	1	1	1	1	1	1	1	1	1
	5523	1	1	1	1	1	1	1	1	1	1
	5524	1	1	1	1	1	1	1	1	1	1
	5525	1	1	1	1	1	1	1	1	1	1
	5526	1	1	1	1	1	1	1	1	1	1
	5527	1	1	1	1	1	1	1	1	1	1
	5528	1	1	1	1	1	1	1	1	1	1
	5529	1	1	1	1	1	1	1	1	1	1
	5530	1	1	1	1	1	1	1	1	1	1
	5531	1	1	1	1	1	1	1	1	1	1
	5532	1	1	1	1	1	1	1	1	1	1
	5533	1	1	1	1	1	1	1	1	1	1
	5534	1	1	1	1	1	1	1	1	1	1
	5535	1	1	1	1	1	1	1	1	1	1
	5536	1	1	1	1	1	1	1	1	1	1
	5537	1	1	1	1	1	1	1	1	1	1
	5538	1	1	1	1	1	1	1	1	1	1
	5539	1	1	1	1	1	1	1	1	1	1
	5540	1	1	1	1	1	1	1	1	1	1
	5541	1	1	1	1	1	1	1	1	1	1
	5542	1	1	1	1	1	1	1	1	1	1
	5543	1	1	1	1	1	1	1	1	1	1
	5544	1	1	1	1	1	1	1	1	1	1
	5545	1	1	1	1	1	1	1	1	1	1
	5546	1	1	1	1	1	1	1	1	1	1
	5547	1	1	1	1	1	1	1	1	1	1
	5548	1	1	1	1	1	1	1	1	1	1
	5549	1	1	1	1	1	1	1	1	1	1
	5550	1	1	1	1	1	1	1	1	1	1

802.11ax (80 MHz), 5530 MHz											
Frequency (MHz)		1	2	3	4	5	6	7	8	9	10
	5551	1	1	1	1	1	1	1	1	1	1
	5552	1	1	1	1	1	1	1	1	1	1
	5553	1	1	1	1	1	1	1	1	1	1
	5554	1	1	1	1	1	1	1	1	1	1
	5555	1	1	1	1	1	1	1	1	1	1
	5556	1	1	1	1	1	1	1	1	1	1
	5557	1	1	1	1	1	1	1	1	1	1
	5558	1	1	1	1	1	1	1	1	1	1
	5559	1	1	1	1	1	1	1	1	1	1
	5560	1	1	1	1	1	1	1	1	1	1
	5561	1	1	1	1	1	1	1	1	1	1
	5562	1	1	1	1	1	1	1	1	1	1
	5563	1	1	1	1	1	1	1	1	1	1
	5564	1	1	1	1	1	1	1	1	1	1
	5565	1	1	1	1	1	1	1	1	1	1
	5566	1	1	1	1	1	1	1	1	1	1
	5567	1	1	1	1	1	1	1	1	1	1
	5568	1	1	1	1	1	1	1	1	1	1
	5569	1	1	1	1	1	1	1	1	1	1
F _H	5570	1	1	1	1	1	1	0	1	1	1
Detection Bandwidth = F _H - F _L = 78 MHz											
UNII Detection Bandwidth Min. Limit = 77.2153 MHz											

6. Initial Channel Availability Check Time

6.1. Test Procedure

The EUT was tested according to U-NII test procedure of KDB905462 D02 for compliance to FCC 47CFR 15.407 requirements.

The U-NII device is powered on and instructed to operate at test channel frequency. 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 test channel frequency 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 marker1 in the plot, Initial beacons/data transmissions are indicated by marker 1R.

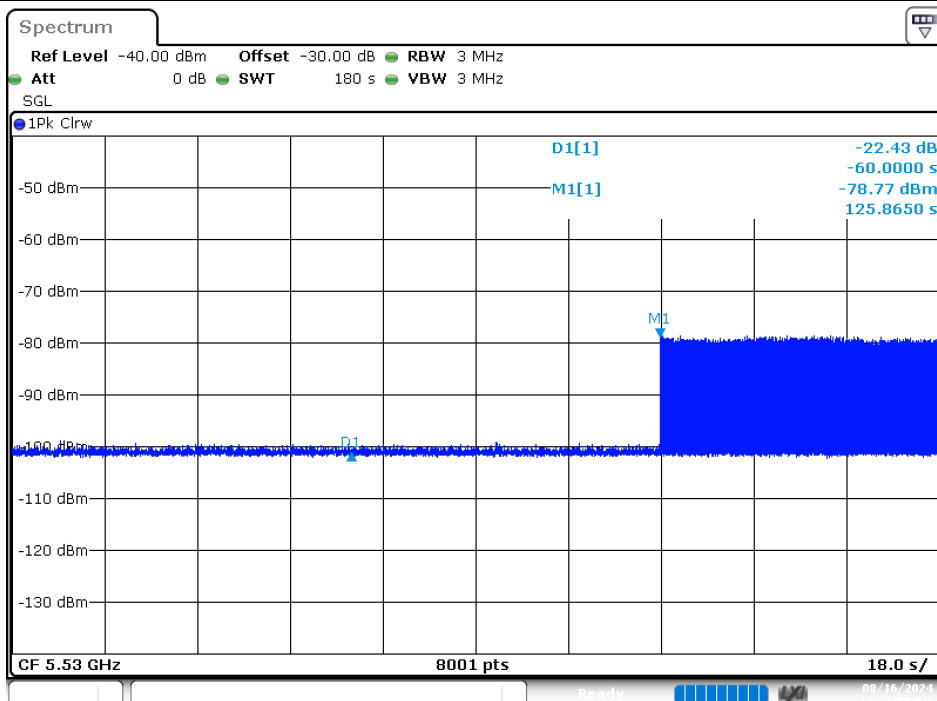
6.2. Test Requirement

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.

6.3. Test Result of Initial Channel Availability Check Time

802.11ax (80 MHz), 5530 MHz

The EUT does not transmit any beacon or data transmission until at least 1 minute after the completion of the power-on cycle (65.86 sec). The initial power up time of the EUT is indicated by Marker 1 (125.86 sec) – CAC (60 sec). Initial beacons/data transmission is indicated by Marker 1 (125.86 sec)



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

7.1. Test Procedure

The EUT was tested according to U-NII test procedure of KDB905462 D02 for compliance to FCC 47CFR 15.407 requirements.

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.

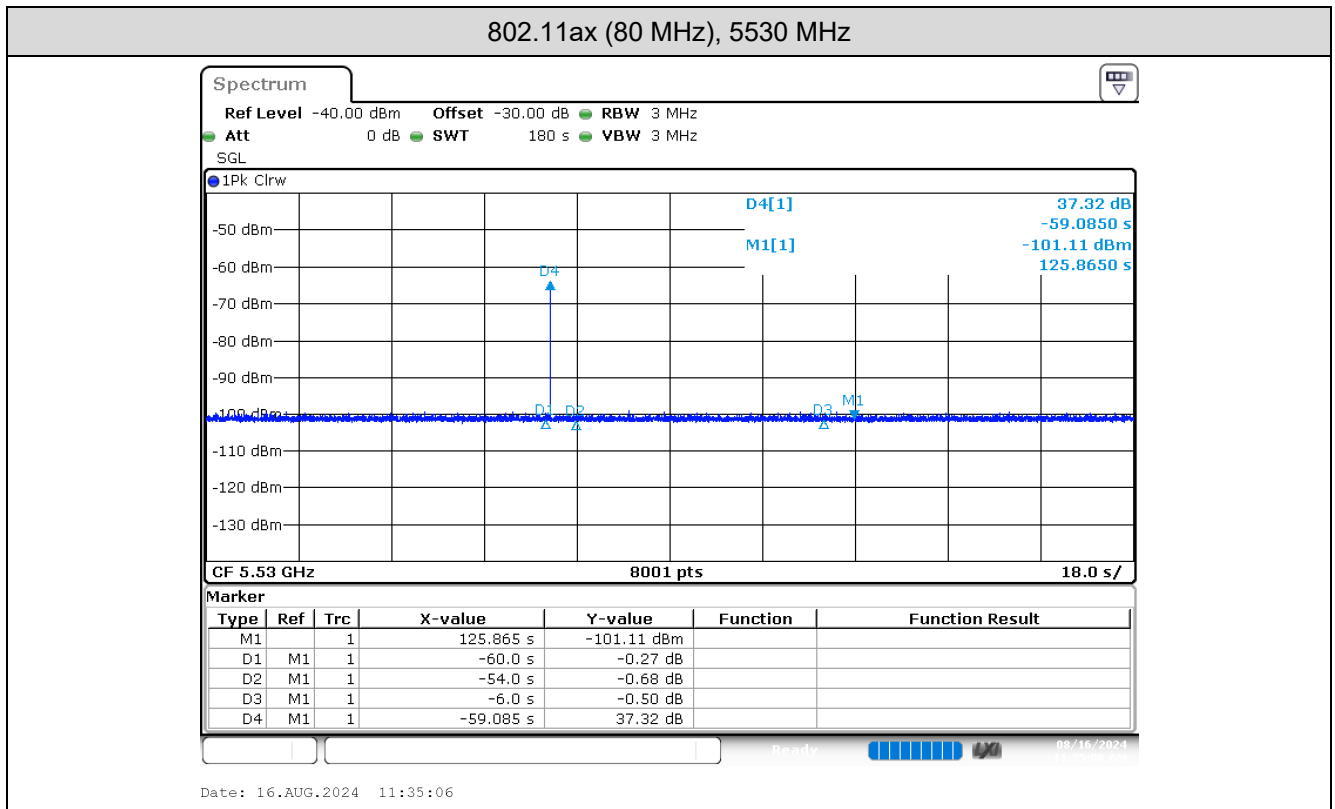
A single Burst of short pulse of radar type 1 at -63dBm will commence within a 6 second window starting at T1.

Visual indication on the EUT of successful detection of the radar Burst will be recorded and reported.

Observation of emissions at test channel frequency will continue for 2.5 minutes after the radar Burst, Verify that during the 2.5 minute measurement window no EUT transmissions occurred at test channel frequency.

7.2. 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.



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

8.1. Test Procedure

The EUT was tested according to U-NII test procedure of KDB905462 D02 for compliance to FCC 47CFR 15.407 requirements.

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 T0. T1 denotes the instant when the UUT 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+ 54 seconds.

Visual indication on the UUT of successful detection of the radar Burst will be recorded and reported.

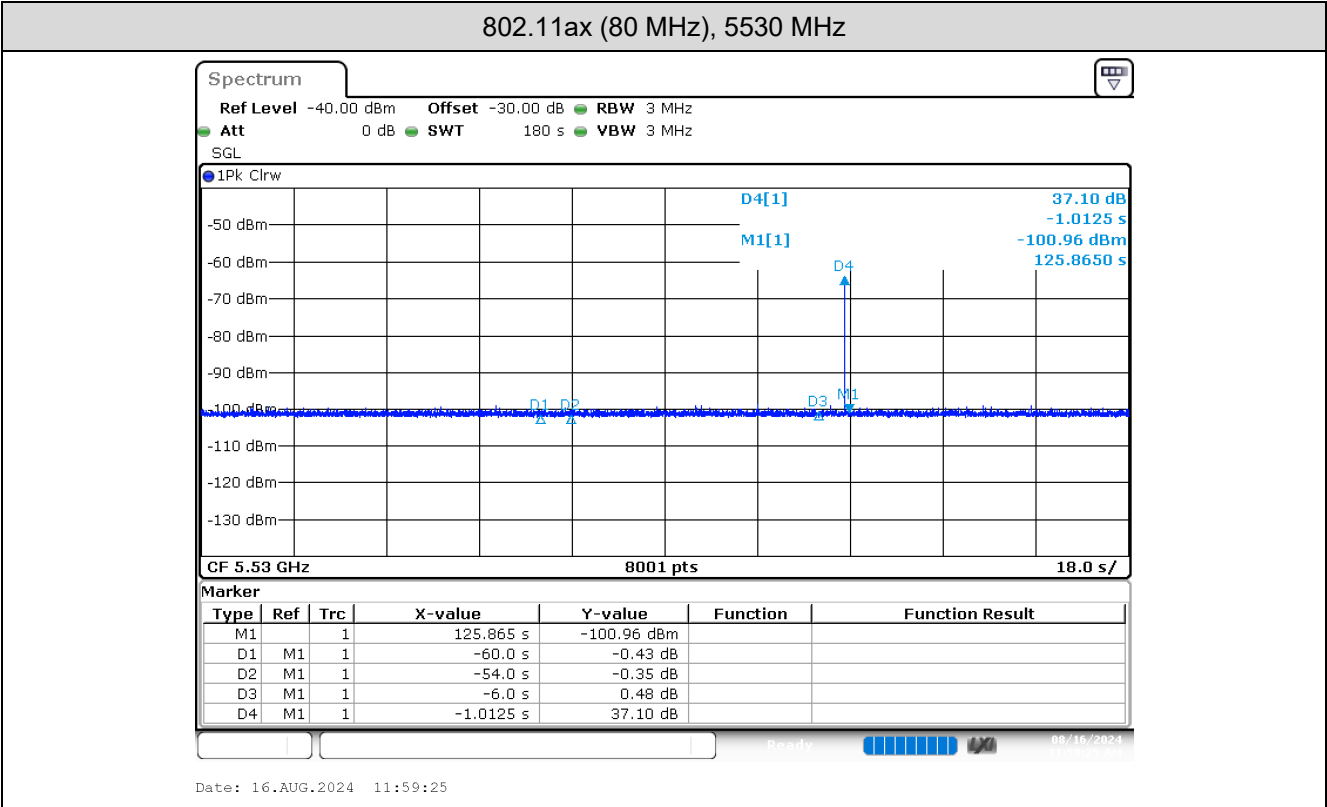
Observation of emissions at test channel frequency will continue for 2.5 minutes after the radar Burst has been generated.

Verify that during the 2.5 minute measurement window no UUT transmissions occurred at test channel frequency.

8.2. 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.

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



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

9.1. Test Procedure

The EUT was tested according to U-NII test procedure of KDB905462 D02 for compliance to FCC 47CFR 15.407 requirements.

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 + 1 dB (-63 dBm) 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 test channel frequency. Stream the MPEG test file from the Master Device to the Client Device on the selected Channel for the entire period of the test.

At time T0 the Radar Waveform generator sends a Burst of pulses for each of the radar types at -63 dBm. 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 limit 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.

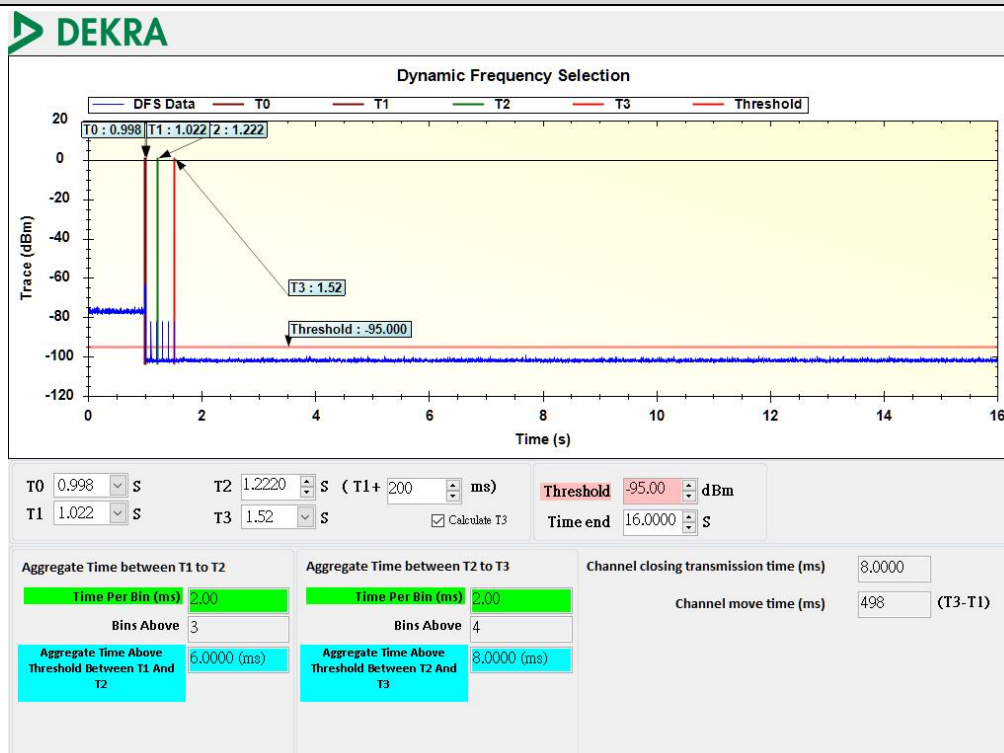
9.2. Test Requirement

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

9.3. Test Result of Channel Move Time and Channel Closing Transmission Time

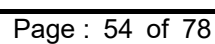
Modulation	Frequency (MHz)	Channel Closing Transmission (Sec.)	Channel Move Time (Sec.)	Limit (sec.)	
				Channel Closing Transmission	Channel Move Time
802.11ax (80 MHz)	5530	0.08	0.498	200 milliseconds + approx. 60 milliseconds over remaining 10 seconds period	10
The results showed that after radar signal injected the channel move time was less than 10 seconds and channel transmission closing time less than 200 milliseconds and an aggregate of no more than 60 milliseconds.					

Channel Move Time and Channel Closing Transmission Time - 802.11ax (80 MHz), 5530 MHz



9.4. Test Result of Non-Occupancy Period

Non-Occupancy Period				
Modulation	Frequency (MHz)	Test Result (Minutes)	Limit (Minutes)	Result
802.11ax (80 MHz)	5530	> 30	> 30	Pass
No EUT transmissions were observed on the test channel during 30 minutes observation time.				



10. Statistical Performance Check

10.1. Test Procedure

The EUT was tested according to U-NII test procedure of KDB905462 D02 for compliance to FCC 47CFR 15.407 requirements.

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 (-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 test channel frequency. 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 -63 dBm. 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.

10.2. 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:

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

10.3. Test Result of Statistical Performance Check

Statistical Performance Check Results

Radar Statistical Performance

802.11ax (20 MHz), 5500 MHz				
Radar Test Summary:				
Signal Type	Trial No.	Detection (%)	Limit (%)	Result
1	30	93.33	60	Pass
2	30	96.67	60	Pass
3	30	86.67	60	Pass
4	30	76.67	60	Pass
Total Type 1~4	30	88.33	80	Pass
5	30	90.00	80	Pass
6	30	93.33	70	Pass
Note: The aggregate should be 80 percent that the average of the percentage of successful detections of Short Pulse Radar Types 1-4.				

802.11ax (20 MHz), 5500 MHz

Type 1

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5500	22	1	2468	1
2	5500	20	1	2770	1
3	5500	50	1	1074	1
4	5500	18	1	3018	1
5	5500	23	1	2348	0
6	5500	21	1	2612	1
7	5500	28	1	1895	1
8	5500	20	1	2718	1
9	5500	29	1	1876	1
10	5500	19	1	2847	1
11	5500	18	1	3061	1
12	5500	20	1	2662	1
13	5500	87	1	608	1
14	5500	21	1	2551	1
15	5500	51	1	1052	1
16	5500	21	1	2519	1
17	5500	20	1	2728	1
18	5500	88	1	603	1
19	5500	55	1	962	0
20	5500	34	1	1587	1
21	5500	18	1	2954	1
22	5500	45	1	1194	1
23	5500	30	1	1763	1
24	5500	25	1	2127	1
25	5500	57	1	937	1
26	5500	44	1	1220	1
27	5500	19	1	2835	1
28	5500	66	1	809	1
29	5500	20	1	2640	1
30	5500	24	1	2196	1
Detection Percentage (%)				93.33 %	

802.11ax (20 MHz), 5500 MHz

Type 2

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5500	27	4.10	228	1
2	5500	25	1.40	173	1
3	5500	27	1.40	169	1
4	5500	26	4.60	177	1
5	5500	24	4.40	187	1
6	5500	25	2.70	176	1
7	5500	29	1.90	209	1
8	5500	28	1.80	227	1
9	5500	28	1.40	167	1
10	5500	27	3.70	195	1
11	5500	24	4.30	223	1
12	5500	27	1.80	184	1
13	5500	26	2.40	172	1
14	5500	26	2.00	154	1
15	5500	29	2.60	165	1
16	5500	26	1.90	201	1
17	5500	26	4.50	151	1
18	5500	24	1.70	187	1
19	5500	27	3.00	222	1
20	5500	24	4.00	194	1
21	5500	28	1.60	197	1
22	5500	26	1.00	175	1
23	5500	29	3.50	197	0
24	5500	25	2.00	197	1
25	5500	25	3.40	212	1
26	5500	25	3.00	224	1
27	5500	26	4.20	160	1
28	5500	26	1.10	153	1
29	5500	24	4.80	168	1
30	5500	28	3.40	227	1
Detection Percentage (%)				96.67 %	

802.11ax (20 MHz), 5500 MHz

Type 3

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5500	18	6.80	360	1
2	5500	17	7.00	235	1
3	5500	18	6.60	250	1
4	5500	18	8.20	282	1
5	5500	16	6.50	334	1
6	5500	16	6.80	311	1
7	5500	16	6.40	415	0
8	5500	16	9.40	441	1
9	5500	16	7.80	378	1
10	5500	17	7.30	215	1
11	5500	18	9.90	262	0
12	5500	18	7.50	280	1
13	5500	18	7.30	375	1
14	5500	17	9.00	379	1
15	5500	16	7.00	202	1
16	5500	16	7.50	287	1
17	5500	17	7.90	287	1
18	5500	18	8.80	325	1
19	5500	16	9.50	283	1
20	5500	17	7.30	317	1
21	5500	18	8.50	417	1
22	5500	16	6.80	314	0
23	5500	16	9.30	329	1
24	5500	17	9.80	333	1
25	5500	16	6.70	482	1
26	5500	18	6.70	252	1
27	5500	17	6.00	303	1
28	5500	17	8.50	284	1
29	5500	16	6.40	333	0
30	5500	17	8.00	482	1
Detection Percentage (%)				86.67 %	

802.11ax (20 MHz), 5500 MHz

Type 4

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5500	14	14.80	416	1
2	5500	16	17.80	205	1
3	5500	13	11.10	491	0
4	5500	15	14.50	459	1
5	5500	14	18.80	306	0
6	5500	14	11.40	409	1
7	5500	15	17.80	289	1
8	5500	13	16.70	256	1
9	5500	16	18.10	460	1
10	5500	14	17.40	406	1
11	5500	12	15.10	498	1
12	5500	14	13.80	495	0
13	5500	15	13.30	278	1
14	5500	13	13.60	226	1
15	5500	16	11.90	408	1
16	5500	14	11.00	424	1
17	5500	13	16.80	299	1
18	5500	14	12.50	289	0
19	5500	13	19.80	396	0
20	5500	15	15.40	273	1
21	5500	15	19.10	357	1
22	5500	16	13.50	224	1
23	5500	13	12.30	387	1
24	5500	12	11.70	326	0
25	5500	12	16.20	279	1
26	5500	15	16.70	247	1
27	5500	12	15.40	452	1
28	5500	15	13.00	498	1
29	5500	14	19.70	431	1
30	5500	14	12.80	236	0
Detection Percentage (%)				76.67 %	

802.11ax (20 MHz), 5500 MHz

Type 5

Center Freq: 5500MHz				Low Edge: 5491MHz	High Edge: 5510MHz
Trial #	Chirp	Offset	VSG Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	19		5500	Statistical_Check_RandParm_For_Radar_Type_5_1_trail	1
2	15		5500	Statistical_Check_RandParm_For_Radar_Type_5_2_trail	1
3	9		5500	Statistical_Check_RandParm_For_Radar_Type_5_3_trail	1
4	11		5500	Statistical_Check_RandParm_For_Radar_Type_5_4_trail	1
5	16		5500	Statistical_Check_RandParm_For_Radar_Type_5_5_trail	1
6	9		5500	Statistical_Check_RandParm_For_Radar_Type_5_6_trail	1
7	9		5500	Statistical_Check_RandParm_For_Radar_Type_5_7_trail	1
8	16		5500	Statistical_Check_RandParm_For_Radar_Type_5_8_trail	1
9	12		5500	Statistical_Check_RandParm_For_Radar_Type_5_9_trail	1
10	16		5500	Statistical_Check_RandParm_For_Radar_Type_5_10_trail	1
11	14	5.6	5496.6	Statistical_Check_RandParm_For_Radar_Type_5_11_trail	1
12	5	2	5493	Statistical_Check_RandParm_For_Radar_Type_5_12_trail	0
13	12	4.8	5495.8	Statistical_Check_RandParm_For_Radar_Type_5_13_trail	1
14	13	5.2	5496.2	Statistical_Check_RandParm_For_Radar_Type_5_14_trail	1
15	11	4.4	5495.4	Statistical_Check_RandParm_For_Radar_Type_5_15_trail	0
16	5	2	5493	Statistical_Check_RandParm_For_Radar_Type_5_16_trail	1
17	13	5.2	5496.2	Statistical_Check_RandParm_For_Radar_Type_5_17_trail	1
18	6	2.4	5493.4	Statistical_Check_RandParm_For_Radar_Type_5_18_trail	1
19	6	2.4	5493.4	Statistical_Check_RandParm_For_Radar_Type_5_19_trail	0
20	15	6	5497	Statistical_Check_RandParm_For_Radar_Type_5_20_trail	1
21	6	2.4	5507.6	Statistical_Check_RandParm_For_Radar_Type_5_21_trail	1
22	18	7.2	5502.8	Statistical_Check_RandParm_For_Radar_Type_5_22_trail	1
23	15	6	5504	Statistical_Check_RandParm_For_Radar_Type_5_23_trail	1
24	7	2.8	5507.2	Statistical_Check_RandParm_For_Radar_Type_5_24_trail	1
25	16	6.4	5503.6	Statistical_Check_RandParm_For_Radar_Type_5_25_trail	1
26	16	6.4	5503.6	Statistical_Check_RandParm_For_Radar_Type_5_26_trail	1
27	5	2	5508	Statistical_Check_RandParm_For_Radar_Type_5_27_trail	1
28	10	4	5506	Statistical_Check_RandParm_For_Radar_Type_5_28_trail	1
29	12	4.8	5505.2	Statistical_Check_RandParm_For_Radar_Type_5_29_trail	1
30	15	6	5504	Statistical_Check_RandParm_For_Radar_Type_5_30_trail	1
Detection Percentage (%)					90.00
Limit					≥ 80

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 1

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	63.6	19	1230		257.464
2	3	83.8	19	1364	1036	480.861
3	2	67.9	19	1384		82.472
4	3	53.4	19	1988	1858	104.273
5	2	97.2	19	1177		103.304
6	3	97.7	19	1235	1314	485.785
7	3	77.1	19	1504	1979	490.356
8	2	71.9	19	1720		228.207
9	2	57.3	19	1434		60.418
10	3	85.8	19	1160	1387	399.909
11	3	63.9	19	1118	1890	187.681
12	3	53.5	19	1077	1149	135.642
13	1	88.2	19			47.623
14	2	54.1	19	1297		379.474
15	2	60.7	19	1301		12.435
16	2	56	19	1497		323.176
17	2	63	19	1289		583.237
18	3	99.7	19	1648	1976	552.858
19	2	51.4	19	1626		30.179

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 2

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	82.1	15	1574	1795	587.863
2	1	92.8	15			431.191
3	3	71.8	15	1993	1704	483.582
4	3	95.1	15	1426	1839	275.703
5	1	88.5	15			355.994
6	2	99.6	15	1492		832.315
7	3	64.7	15	1665	1620	352.115
8	2	80	15	1766		523.976
9	3	65.2	15	1586	1164	193.337
10	2	78.2	15	1568		809.818
11	2	60.9	15	1156		349.309

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 3

Bursts in Trial: 13

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	58.2	9	1404		377.311
2	1	74.9	9			22.47
3	2	85.1	9	1086		772.336
4	3	54.7	9	1630	1138	903.989
5	2	66.7	9	1863		43.922
6	2	87.4	9	1716		432.115
7	3	53.5	9	1285	1011	848.978
8	3	55.8	9	1005	1949	843.172
9	2	51.9	9	1065		434.855
10	2	97.9	9	1859		143.668
11	1	53.6	9			274.201
12	2	61	9	1469		739.254
13	2	86.8	9	1004		2.677

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 4

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	86.4	11	1390	1308	440.356
2	1	72.2	11			631.663
3	2	69	11	1307		181.737
4	1	82	11			378.21
5	2	68.4	11	1355		379.743
6	2	51.9	11	1190		309.287
7	3	55.6	11	1627	1161	129.93
8	1	59.3	11			174.803
9	3	91.1	11	1429	1643	593.117
10	3	54	11	1388	1379	189.93
11	2	92.3	11	1827		113.203
12	3	55.6	11	1588	1673	348.517
13	2	82.2	11	1721		255.28
14	3	60.5	11	1182	1893	535.363
15	2	55.5	11	1332		417.597
16	1	99.1	11			253.7
17	3	81.1	11	1299	1785	375.033
18	1	88.1	11			357.267

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 5

Bursts in Trial: 12

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	73.6	16			913.469
2	3	63.9	16	1413	1918	403.1
3	1	85.6	16			336.98
4	2	52.6	16	1234		836.52
5	3	81.1	16	1270	1849	600.31
6	2	65.6	16	1356		105.54
7	1	54.1	16			759.52
8	1	83.4	16			687.39
9	1	56.2	16			49.12
10	2	83.2	16	1632		706.88
11	1	98.9	16			233.7
12	2	92.5	16	1680		562.5

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 6

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	64.8	9			79.007
2	2	86.6	9	1072		378.648
3	1	89.5	9			44.645
4	3	76.9	9	1324	1776	548.713
5	2	77	9	1558		127.481
6	2	96	9	1944		112.698
7	3	58.8	9	1068	1537	666.476
8	3	72.6	9	1815	1782	243.804
9	3	95.6	9	1326	1562	617.251
10	2	86.9	9	1057		404.799
11	3	73.8	9	1491	1570	323.446
12	2	53.3	9	1685		294.064
13	3	84.9	9	1073	1318	275.322
14	2	57.8	9	1427		536.929
15	2	66.8	9	1545		214.947
16	2	63.7	9	1952		644.065
17	2	62	9	1837		322.882

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 7

Bursts in Trial: 10

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	86.1	9	1153		353.918
2	2	58.2	9	1212		875.19
3	2	72.9	9	1530		1001.87
4	3	99	9	1765	1844	16.2
5	1	64.8	9			603.71
6	2	92.3	9	1730		424.61
7	3	96.1	9	1046	1498	323.28
8	2	64.9	9	1903		404.4
9	2	52.9	9	1302		715.2
10	1	61.1	9			760.5

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 8

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 Spacing (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	75.6	16	1391		103.48
2	1	73.6	16			155.502
3	2	65.6	16	1671		339.847
4	2	56.9	16	1020		548.65
5	2	58	16	1507		296.603
6	2	56.2	16	1759		272.757
7	2	74.3	16	1041		510.4
8	2	56.6	16	1447		63.133
9	3	64.7	16	1547	1376	141.127
10	2	71	16	1771		498.46
11	2	87.5	16	1626		646.513
12	2	98	16	1666		120.567
13	2	81.3	16	1067		181.68
14	2	65.7	16	1134		621.073
15	2	88.4	16	1350		191.527
16	3	62.6	16	1009	1539	615
17	2	80.3	16	1335		408.033
18	1	74.1	16			611.767

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 9

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	59.5	12	1405		532.845
2	2	94.5	12	1753		242.094
3	3	50.1	12	1703	1116	368.805
4	2	95.7	12	1495		439.233
5	2	50.7	12	1752		474.601
6	1	99.7	12			432.458
7	2	55	12	1292		397.176
8	3	64.7	12	1797	1351	463.854
9	3	62.4	12	1229	1548	73.991
10	2	58.4	12	1594		616.619
11	2	64.1	12	1182		513.206
12	3	83.6	12	1970	1837	358.084
13	1	50.3	12			149.832
14	1	99.5	12			577.429
15	2	68.8	12	1909		541.747
16	2	62	12	1160		508.565
17	2	61.6	12	1191		174.482

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 10

Bursts in Trial: 13

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	55.6	16	1431	1656	859.387
2	2	82	16	1388		210.243
3	1	64.2	16			249.456
4	3	59.9	16	1620	1968	66.979
5	3	50.1	16	1994	1966	104.222
6	2	92.7	16	1998		570.395
7	3	74.3	16	1142	1283	879.228
8	1	93.5	16			430.552
9	2	55.7	16	1137		480.995
10	1	86.5	16			125.558
11	3	71	16	1462	1222	770.531
12	1	57.4	16			135.954
13	3	55.2	16	1856	1700	307.077

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 11

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	57.8	14			188.841
2	3	76.5	14	1851	1968	330.35
3	2	74.7	14	1143		441.642
4	3	89.8	14	1576	1870	304.453
5	2	72.2	14	1098		91.424
6	1	60.4	14			356.805
7	3	89.5	14	1911	1767	6.896
8	2	64.8	14	1284		594.297
9	2	61	14	1706		414.128
10	2	83.1	14	1364		529.299
11	1	98.1	14			382.011
12	2	93.9	14	1586		8.502
13	2	88.8	14	1804		258.293
14	2	50	14	1491		617.114
15	3	74.2	14	1293	1053	282.825
16	2	88.2	14	1780		362.986
17	1	80.3	14			194.837
18	3	75.3	14	1058	1834	218.858
19	2	60.3	14	1318		54.479

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 12

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	75.2	5			78.615
2	2	80.8	5	1087		624.573
3	1	91.4	5			579.407
4	3	60.1	5	1287	1899	103.77
5	3	88.3	5	1401	1810	124.633
6	2	58.3	5	1716		318.687
7	2	97.9	5	1952		457.78
8	2	76	5	1442		182.463
9	1	60.3	5			308.887
10	1	50.3	5			199.12
11	2	87.3	5	1002		8.083
12	3	99.2	5	1217	1185	574.727
13	3	51.1	5	1981	1206	249.07
14	2	64.2	5	1622		627.183
15	1	90.5	5			602.747
16	2	55.6	5	1244		657.6
17	2	59.7	5	1701		442.633
18	3	55.6	5	1775	1899	569.767

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 13

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	67.7	12	1205		239.081
2	2	70.3	12	1656		192.197
3	2	88.2	12	1708		529.504
4	3	99.8	12	1716	1689	477.761
5	3	76.1	12	1408	1477	260.029
6	3	88.6	12	1521	1238	477.976
7	3	94.3	12	1491	1568	150.213
8	2	54.8	12	1629		441.47
9	2	50.7	12	1175		306.857
10	2	96	12	1710		473.574
11	2	64.8	12	1416		119.261
12	2	92	12	1142		273.199
13	1	73.2	12			599.486
14	3	64.7	12	1156	1963	743.343

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 14

Bursts in Trial: 9

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	94.6	13			1119.78
2	2	91.4	13	1644		293.347
3	2	99.8	13	1608		328.423
4	1	65.6	13			1114.92
5	1	97	13			1274.097
6	2	82	13	1253		365.613
7	2	87.2	13	1841		1323.68
8	1	91.7	13			1308.667
9	3	70.3	13	1417	1100	482.633

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 15

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	60.7	11	1304	1616	451.703
2	3	73.6	11	1205	1071	608.753
3	2	52.8	11	1130		94.577
4	2	77.5	11	1211		204.09
5	1	97.4	11			557.673
6	2	61.8	11	1254		155.767
7	3	51.8	11	1418	1272	298.52
8	1	94.9	11			71.203
9	2	67.4	11	1530		152.687
10	2	63.9	11	1667		460.86
11	3	61.8	11	1329	1588	612.603
12	2	79	11	1886		617.667
13	3	75.3	11	1770	1599	360.11
14	2	80.7	11	1127		94.203
15	2	87.6	11	1412		496.927
16	3	76.6	11	1411	1612	92.6
17	2	80.3	11	1971		557.333
18	2	79.2	11	1101		461.167

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 16

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	88.2	5	1631		320.206
2	2	58.7	5	1511		174.742
3	2	60.2	5	1917		507.24
4	2	67.5	5	1601		309.22
5	3	81.5	5	1949	1508	158.53
6	2	76.4	5	1497		202.94
7	2	76.6	5	1819		30.82
8	1	91.4	5			337.99
9	2	66.8	5	1969		443.1
10	2	71.3	5	1832		710.27
11	2	98.2	5	1624		566.9
12	2	83.5	5	1279		235.91
13	1	92.2	5			121.14
14	2	67.2	5	1387		303.9
15	1	79.6	5			442
16	2	75.5	5	1099		674.9

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 17

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	74.2	13	1312	1386	477.437
2	2	91.1	13	1546		417.147
3	1	69.5	13			76.024
4	3	97	13	1822	1053	616.341
5	1	64.3	13			485.569
6	2	67.4	13	1185		99.236
7	1	65.9	13			657.233
8	2	74.4	13	1765		132.45
9	2	85	13	1640		321.017
10	2	88.3	13	1547		363.364
11	3	97.2	13	1620	1705	586.131
12	1	61.9	13			796.829
13	2	87.5	13	1429		773.486
14	3	59.8	13	1176	1257	755.343

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 18

Bursts in Trial: 13

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	61.1	6			855.294
2	1	97.4	6			61.83
3	2	77.9	6	1323		348.696
4	3	94.8	6	1147	1568	565.899
5	2	94.3	6	1995		419.332
6	3	95.5	6	1741	1309	598.455
7	1	71	6			745.888
8	3	98.3	6	1901	1240	547.592
9	2	89.4	6	1931		439.205
10	3	69.6	6	1047	1083	156.558
11	1	74.5	6			209.641
12	2	72.1	6	1214		163.354
13	3	55.5	6	1352	1819	465.977

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 19

Bursts in Trial: 13

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	65.9	6	1396		140.056
2	2	56.3	6	1976		805.973
3	1	63.1	6			96.616
4	2	74.1	6	1811		782.459
5	1	66.1	6			855.542
6	2	60.9	6	1466		436.535
7	2	88	6	1558		205.428
8	2	82.4	6	1054		823.242
9	2	78.6	6	1379		4.575
10	1	64.1	6			877.768
11	2	96.3	6	1047		478.521
12	2	91.6	6	1000		614.154
13	1	61.3	6			549.977

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 20

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	95.4	15			237.103
2	1	85.4	15			223.446
3	3	66.7	15	1133	1167	428.655
4	2	80.1	15	1337		563.133
5	2	51.5	15	1226		438.471
6	1	85.3	15			613.128
7	1	50.2	15			387.226
8	3	75.2	15	1003	1110	347.014
9	3	96.8	15	1360	1521	185.581
10	2	60.6	15	1907		372.039
11	3	87.3	15	1906	1715	282.306
12	1	89.3	15			207.154
13	3	52.8	15	1547	1617	382.542
14	1	66.1	15			543.739
15	1	71.6	15			423.647
16	1	84.8	15			54.265
17	2	99.6	15	1054		381.082

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 21

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	74	6	1753		467.668
2	1	67	6			595.41
3	1	99.5	6			90.63
4	3	92.6	6	1218	1779	80.95
5	3	68.3	6	1842	1937	73.15
6	3	63.5	6	1418	1678	129.27
7	2	70.8	6	1329		331.25
8	2	93	6	1801		236.73
9	3	67.6	6	1288	1560	782.28
10	1	96.4	6			405.93
11	3	85.2	6	1516	1152	575.6
12	3	91.1	6	1747	1284	644.84
13	3	62.6	6	1962	1412	424.2
14	2	69	6	1144		409.9
15	1	58.3	6			789.4

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 22

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	51.1	18	1327		36.112
2	1	57.9	18			34.486
3	1	96.3	18			220.705
4	2	95	18	1082		502.423
5	1	94.5	18			612.031
6	2	60.7	18	1183		672.388
7	2	57.2	18	1990		446.286
8	2	92.9	18	1202		692.224
9	3	71.2	18	1338	1422	292.661
10	1	98.4	18			600.959
11	3	70.5	18	1935	1111	209.816
12	2	65	18	1616		614.924
13	1	76.8	18			673.112
14	2	78.2	18	1398		27.309
15	2	99.2	18	1178		179.347
16	2	63.9	18	1468		16.765
17	2	55	18	1823		61.682

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 23

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	76.7	15	1979		703.132
2	3	58.4	15	1684	1290	484.45
3	1	64.3	15			595.79
4	3	96.6	15	1569	1669	741.92
5	2	63.1	15	1076		392.38
6	3	74.6	15	1728	1702	734.48
7	3	79.2	15	1173	1557	100.49
8	1	69.1	15			431.16
9	2	85.9	15	1000		362.68
10	2	62.9	15	1147		66.39
11	1	99.7	15			498.46
12	1	99.2	15			301.06
13	2	88.7	15	1691		433.28
14	2	73.8	15	1606		198.29
15	1	87.6	15			1
16	1	84.6	15			451.1

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 24

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	78.7	7	1697	1243	569.027
2	3	94.6	7	1615	1930	295.13
3	2	92.1	7	1793		297.7
4	3	73.7	7	1440	1569	230.41
5	3	72	7	1317	1088	443.73
6	2	93.5	7	1245		325.72
7	2	89.3	7	1857		577.52
8	1	89	7			481.88
9	2	79.6	7	1814		38.89
10	2	84.1	7	1076		181.9
11	3	97.7	7	1489	1210	604.16
12	2	89.7	7	1764		764.13
13	2	91.9	7	1542		174.28
14	2	95	7	1306		239.5
15	1	90	7			654.4

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 25

Bursts in Trial: 10

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	80.1	16			830.223
2	2	54.2	16	1427		830.28
3	1	65	16			863.39
4	2	51.6	16	1902		1062.38
5	1	64.4	16			619.78
6	2	96.8	16	1509		651
7	2	51.7	16	1017		282.33
8	3	60.6	16	1432	1889	295.48
9	1	85.7	16			201.19
10	3	62.1	16	1565	1290	617.8

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 26

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	54.6	16	1417		522.639
2	3	66.3	16	1538	1640	108.817
3	2	95.8	16	1805		389.844
4	1	58.7	16			743.511
5	1	54.5	16			438.299
6	2	62.2	16	1245		652.026
7	2	78.2	16	1400		628.743
8	3	72	16	1549	1194	821.8
9	3	57.2	16	1372	1332	464.687
10	2	78.9	16	1391		528.884
11	1	51.2	16			341.521
12	3	50.7	16	1451	1273	708.429
13	1	55.5	16			565.586
14	1	56.9	16			487.243

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 27

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	50.6	5	1948		323.085
2	3	87.9	5	1050	1025	8.167
3	2	98.2	5	1782		464.837
4	3	95.2	5	1446	1125	141.17
5	2	84.6	5	1364		510.493
6	2	84	5	1693		535.527
7	1	79.2	5			248.43
8	1	87.7	5			584.813
9	1	85.4	5			501.707
10	3	97.8	5	1597	1676	591.75
11	2	73	5	1805		408.293
12	2	84.1	5	1475		362.097
13	2	77.7	5	1662		136.48
14	3	60.9	5	1758	1492	527.123
15	2	79.4	5	1300		21.087
16	2	81.3	5	1764		96.3
17	1	78.6	5			120.933
18	1	89.8	5			346.167

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 28

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	98.1	10	1765		592.637
2	1	73.4	10			609.87
3	2	80.7	10	1982		775.16
4	2	58.6	10	1116		126.9
5	2	93.2	10	1798		606.42
6	2	91.6	10	1463		673.87
7	2	52.8	10	1604		540.44
8	2	64.8	10	1190		79.25
9	2	63.6	10	1184		267.96
10	3	56.7	10	1970	1981	298.89
11	3	72.3	10	1076	1825	511.91
12	1	84.8	10			159.57
13	2	89.7	10	1485		111.44
14	1	69.6	10			271.5
15	2	54.2	10	1068		612.2

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 29

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	67.3	12	1464	1531	65.277
2	1	98	12			177.978
3	3	92.3	12	1177	1081	282.48
4	3	72.4	12	1853	1606	274.85
5	2	74.3	12	1756		436.25
6	1	68.1	12			477.36
7	2	96.1	12	1994		690.59
8	1	50.4	12			755.24
9	2	87.1	12	1563		723.78
10	1	50.2	12			764.35
11	1	82.4	12			699.6
12	2	71.2	12	1223		212.33
13	2	87.6	12	1108		214.72
14	2	93	12	1163		223.8
15	3	67.8	12	1212	1878	371.1

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 30

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	50.6	15	1743		420.107
2	2	59.4	15	1960		75.386
3	2	99.6	15	1260		724.3
4	1	59.3	15			295.81
5	2	73.3	15	1067		277.03
6	1	74.7	15			409.94
7	2	72.3	15	1034		174.61
8	3	96.8	15	1409	1304	194.29
9	1	92.5	15			37.41
10	1	59	15			328.09
11	2	71	15	1051		379.3
12	2	96.5	15	1672		620.14
13	2	74.7	15	1169		314.29
14	2	81.6	15	1324		142.66
15	1	78.3	15			625.8
16	3	67.1	15	1065	1480	234.5

802.11ax (20 MHz), 5500 MHz

Type 6

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_1_trail	0
2	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_2_trail	1
3	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_3_trail	1
4	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_4_trail	1
5	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_5_trail	1
6	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_6_trail	1
7	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_7_trail	1
8	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_8_trail	1
9	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_9_trail	1
10	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_10_trail	1
11	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_11_trail	1
12	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_12_trail	1
13	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_13_trail	1
14	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_14_trail	1
15	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_15_trail	1
16	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_16_trail	1
17	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_17_trail	1
18	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_18_trail	1
19	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_19_trail	1
20	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_20_trail	1
21	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_21_trail	1
22	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_22_trail	1
23	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_23_trail	1
24	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_24_trail	1
25	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_25_trail	0
26	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_26_trail	1
27	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_27_trail	1
28	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_28_trail	1
29	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_29_trail	1
30	5500	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_30_trail	1
Detection Percentage (%)			93.33
Limit			>70

TYPE 6 PARAMETER SHEET

Trial Number : 1

Bursts in Trial: 100

Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.386	20	
2	5.5	5.603	20	
3	5.5	5.681	20	
4	5.5	5.531	20	
5	5.5	5.655	20	
6	5.5	5.363	20	
7	5.5	5.528	20	
8	5.5	5.722	20	
9	5.5	5.649	20	
10	5.5	5.264	20	
11	5.5	5.606	20	
12	5.5	5.355	20	
13	5.5	5.301	20	
14	5.5	5.326	20	
15	5.5	5.568	20	
16	5.5	5.446	20	
17	5.5	5.607	20	
18	5.5	5.403	20	
19	5.5	5.551	20	
20	5.5	5.469	20	
21	5.5	5.367	20	
22	5.5	5.251	20	
23	5.5	5.518	20	
24	5.5	5.486	20	
25	5.5	5.525	20	
26	5.5	5.484	20	
27	5.5	5.57	20	
28	5.5	5.312	20	
29	5.5	5.481	20	
30	5.5	5.397	20	
31	5.5	5.507	20	*
32	5.5	5.547	20	
33	5.5	5.379	20	
34	5.5	5.4	20	
35	5.5	5.439	20	
36	5.5	5.527	20	
37	5.5	5.422	20	
38	5.5	5.27	20	
39	5.5	5.373	20	
40	5.5	5.579	20	
41	5.5	5.444	20	
42	5.5	5.475	20	
43	5.5	5.423	20	
44	5.5	5.596	20	
45	5.5	5.716	20	
46	5.5	5.478	20	
47	5.5	5.618	20	
48	5.5	5.593	20	
49	5.5	5.516	20	

50	5.5	5.43	20	
51	5.5	5.452	20	
52	5.5	5.487	20	
53	5.5	5.519	20	
54	5.5	5.317	20	
55	5.5	5.254	20	
56	5.5	5.54	20	
57	5.5	5.637	20	
58	5.5	5.268	20	
59	5.5	5.395	20	
60	5.5	5.67	20	
61	5.5	5.573	20	
62	5.5	5.383	20	
63	5.5	5.712	20	
64	5.5	5.428	20	
65	5.5	5.445	20	
66	5.5	5.627	20	
67	5.5	5.354	20	
68	5.5	5.333	20	
69	5.5	5.616	20	
70	5.5	5.604	20	
71	5.5	5.591	20	
72	5.5	5.318	20	
73	5.5	5.501	20	*
74	5.5	5.56	20	
75	5.5	5.302	20	
76	5.5	5.324	20	
77	5.5	5.274	20	
78	5.5	5.504	20	*
79	5.5	5.608	20	
80	5.5	5.277	20	
81	5.5	5.455	20	
82	5.5	5.477	20	
83	5.5	5.625	20	
84	5.5	5.405	20	
85	5.5	5.72	20	
86	5.5	5.605	20	
87	5.5	5.289	20	
88	5.5	5.495	20	*
89	5.5	5.647	20	
90	5.5	5.329	20	
91	5.5	5.707	20	
92	5.5	5.577	20	
93	5.5	5.442	20	
94	5.5	5.294	20	
95	5.5	5.64	20	
96	5.5	5.348	20	
97	5.5	5.35	20	
98	5.5	5.612	20	
99	5.5	5.713	20	
100	5.5	5.641	20	

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TYPE 6 PARAMETER SHEET				
Trial Number : 2				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.573	20	
2	5.5	5.587	20	
3	5.5	5.584	20	
4	5.5	5.324	20	
5	5.5	5.661	20	
6	5.5	5.676	20	
7	5.5	5.305	20	
8	5.5	5.544	20	
9	5.5	5.608	20	
10	5.5	5.672	20	
11	5.5	5.273	20	
12	5.5	5.645	20	
13	5.5	5.564	20	
14	5.5	5.366	20	
15	5.5	5.462	20	
16	5.5	5.373	20	
17	5.5	5.535	20	
18	5.5	5.416	20	
19	5.5	5.315	20	
20	5.5	5.388	20	
21	5.5	5.629	20	
22	5.5	5.372	20	
23	5.5	5.539	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 3				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.429	20	
2	5.5	5.496	20	*
3	5.5	5.702	20	
4	5.5	5.353	20	
5	5.5	5.712	20	
6	5.5	5.437	20	
7	5.5	5.365	20	
8	5.5	5.43	20	
9	5.5	5.697	20	
10	5.5	5.342	20	
11	5.5	5.33	20	
12	5.5	5.295	20	
13	5.5	5.664	20	
14	5.5	5.603	20	
15	5.5	5.719	20	
16	5.5	5.571	20	
17	5.5	5.722	20	
18	5.5	5.383	20	
19	5.5	5.683	20	
20	5.5	5.386	20	
21	5.5	5.558	20	
22	5.5	5.689	20	
23	5.5	5.362	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 4				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.545	20	
2	5.5	5.658	20	
3	5.5	5.528	20	
4	5.5	5.494	20	*
5	5.5	5.435	20	
6	5.5	5.467	20	
7	5.5	5.322	20	
8	5.5	5.381	20	
9	5.5	5.557	20	
10	5.5	5.261	20	
11	5.5	5.284	20	
12	5.5	5.582	20	
13	5.5	5.502	20	*
14	5.5	5.551	20	
15	5.5	5.37	20	
16	5.5	5.676	20	
17	5.5	5.724	20	
18	5.5	5.587	20	
19	5.5	5.601	20	
20	5.5	5.698	20	
21	5.5	5.34	20	
22	5.5	5.334	20	
23	5.5	5.617	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 5				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.615	20	
2	5.5	5.277	20	
3	5.5	5.444	20	
4	5.5	5.469	20	
5	5.5	5.43	20	
6	5.5	5.391	20	
7	5.5	5.684	20	
8	5.5	5.64	20	
9	5.5	5.62	20	
10	5.5	5.328	20	
11	5.5	5.649	20	
12	5.5	5.373	20	
13	5.5	5.263	20	
14	5.5	5.506	20	*
15	5.5	5.427	20	
16	5.5	5.342	20	
17	5.5	5.458	20	
18	5.5	5.403	20	
19	5.5	5.508	20	*
20	5.5	5.432	20	
21	5.5	5.257	20	
22	5.5	5.632	20	
23	5.5	5.461	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 6				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.702	20	
2	5.5	5.256	20	
3	5.5	5.383	20	
4	5.5	5.476	20	
5	5.5	5.27	20	
6	5.5	5.416	20	
7	5.5	5.563	20	
8	5.5	5.368	20	
9	5.5	5.464	20	
10	5.5	5.57	20	
11	5.5	5.723	20	
12	5.5	5.56	20	
13	5.5	5.72	20	
14	5.5	5.677	20	
15	5.5	5.647	20	
16	5.5	5.54	20	
17	5.5	5.3	20	
18	5.5	5.377	20	
19	5.5	5.697	20	
20	5.5	5.636	20	
21	5.5	5.275	20	
22	5.5	5.71	20	
23	5.5	5.663	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 7				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.268	20	
2	5.5	5.376	20	
3	5.5	5.517	20	
4	5.5	5.378	20	
5	5.5	5.431	20	
6	5.5	5.496	20	*
7	5.5	5.369	20	
8	5.5	5.482	20	
9	5.5	5.37	20	
10	5.5	5.442	20	
11	5.5	5.571	20	
12	5.5	5.251	20	
13	5.5	5.492	20	*
14	5.5	5.525	20	
15	5.5	5.623	20	
16	5.5	5.327	20	
17	5.5	5.548	20	
18	5.5	5.481	20	
19	5.5	5.391	20	
20	5.5	5.59	20	
21	5.5	5.301	20	
22	5.5	5.607	20	
23	5.5	5.428	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 8				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.388	20	
2	5.5	5.602	20	
3	5.5	5.724	20	
4	5.5	5.459	20	
5	5.5	5.585	20	
6	5.5	5.455	20	
7	5.5	5.507	20	*
8	5.5	5.529	20	
9	5.5	5.386	20	
10	5.5	5.334	20	
11	5.5	5.528	20	
12	5.5	5.393	20	
13	5.5	5.715	20	
14	5.5	5.588	20	
15	5.5	5.325	20	
16	5.5	5.53	20	
17	5.5	5.349	20	
18	5.5	5.558	20	
19	5.5	5.324	20	
20	5.5	5.571	20	
21	5.5	5.254	20	
22	5.5	5.537	20	
23	5.5	5.631	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 9				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.549	20	
2	5.5	5.599	20	
3	5.5	5.421	20	
4	5.5	5.264	20	
5	5.5	5.703	20	
6	5.5	5.438	20	
7	5.5	5.693	20	
8	5.5	5.517	20	
9	5.5	5.571	20	
10	5.5	5.417	20	
11	5.5	5.455	20	
12	5.5	5.705	20	
13	5.5	5.72	20	
14	5.5	5.59	20	
15	5.5	5.359	20	
16	5.5	5.374	20	
17	5.5	5.465	20	
18	5.5	5.366	20	
19	5.5	5.638	20	
20	5.5	5.413	20	
21	5.5	5.569	20	
22	5.5	5.255	20	
23	5.5	5.554	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 10				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.723	20	
2	5.5	5.661	20	
3	5.5	5.417	20	
4	5.5	5.337	20	
5	5.5	5.5	20	*
6	5.5	5.254	20	
7	5.5	5.259	20	
8	5.5	5.47	20	
9	5.5	5.285	20	
10	5.5	5.587	20	
11	5.5	5.405	20	
12	5.5	5.449	20	
13	5.5	5.635	20	
14	5.5	5.332	20	
15	5.5	5.508	20	*
16	5.5	5.402	20	
17	5.5	5.269	20	
18	5.5	5.432	20	
19	5.5	5.532	20	
20	5.5	5.553	20	
21	5.5	5.356	20	
22	5.5	5.388	20	
23	5.5	5.304	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 11				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.582	20	
2	5.5	5.678	20	
3	5.5	5.316	20	
4	5.5	5.589	20	
5	5.5	5.304	20	
6	5.5	5.351	20	
7	5.5	5.396	20	
8	5.5	5.297	20	
9	5.5	5.286	20	
10	5.5	5.368	20	
11	5.5	5.463	20	
12	5.5	5.616	20	
13	5.5	5.55	20	
14	5.5	5.435	20	
15	5.5	5.275	20	
16	5.5	5.483	20	
17	5.5	5.383	20	
18	5.5	5.56	20	
19	5.5	5.482	20	
20	5.5	5.669	20	
21	5.5	5.371	20	
22	5.5	5.322	20	
23	5.5	5.49	20	*

TYPE 6 PARAMETER SHEET				
Trial Number : 12				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.635	20	
2	5.5	5.476	20	
3	5.5	5.693	20	
4	5.5	5.565	20	
5	5.5	5.467	20	
6	5.5	5.305	20	
7	5.5	5.386	20	
8	5.5	5.454	20	
9	5.5	5.662	20	
10	5.5	5.502	20	*
11	5.5	5.52	20	
12	5.5	5.671	20	
13	5.5	5.319	20	
14	5.5	5.721	20	
15	5.5	5.583	20	
16	5.5	5.692	20	
17	5.5	5.374	20	
18	5.5	5.453	20	
19	5.5	5.306	20	
20	5.5	5.371	20	
21	5.5	5.596	20	
22	5.5	5.372	20	
23	5.5	5.608	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 13				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.674	20	
2	5.5	5.289	20	
3	5.5	5.648	20	
4	5.5	5.276	20	
5	5.5	5.656	20	
6	5.5	5.69	20	
7	5.5	5.307	20	
8	5.5	5.428	20	
9	5.5	5.642	20	
10	5.5	5.709	20	
11	5.5	5.372	20	
12	5.5	5.547	20	
13	5.5	5.29	20	
14	5.5	5.272	20	
15	5.5	5.595	20	
16	5.5	5.295	20	
17	5.5	5.509	20	*
18	5.5	5.526	20	
19	5.5	5.673	20	
20	5.5	5.363	20	
21	5.5	5.546	20	
22	5.5	5.431	20	
23	5.5	5.513	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 14				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.457	20	
2	5.5	5.45	20	
3	5.5	5.361	20	
4	5.5	5.623	20	
5	5.5	5.549	20	
6	5.5	5.722	20	
7	5.5	5.292	20	
8	5.5	5.584	20	
9	5.5	5.505	20	*
10	5.5	5.642	20	
11	5.5	5.533	20	
12	5.5	5.574	20	
13	5.5	5.712	20	
14	5.5	5.313	20	
15	5.5	5.488	20	
16	5.5	5.449	20	
17	5.5	5.578	20	
18	5.5	5.498	20	*
19	5.5	5.539	20	
20	5.5	5.474	20	
21	5.5	5.418	20	
22	5.5	5.475	20	
23	5.5	5.28	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 15				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.533	20	
2	5.5	5.283	20	
3	5.5	5.338	20	
4	5.5	5.459	20	
5	5.5	5.279	20	
6	5.5	5.664	20	
7	5.5	5.284	20	
8	5.5	5.613	20	
9	5.5	5.268	20	
10	5.5	5.627	20	
11	5.5	5.527	20	
12	5.5	5.397	20	
13	5.5	5.596	20	
14	5.5	5.593	20	
15	5.5	5.263	20	
16	5.5	5.48	20	
17	5.5	5.57	20	
18	5.5	5.287	20	
19	5.5	5.588	20	
20	5.5	5.581	20	
21	5.5	5.561	20	
22	5.5	5.456	20	
23	5.5	5.488	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 16				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.634	20	
2	5.5	5.42	20	
3	5.5	5.337	20	
4	5.5	5.368	20	
5	5.5	5.532	20	
6	5.5	5.681	20	
7	5.5	5.573	20	
8	5.5	5.393	20	
9	5.5	5.31	20	
10	5.5	5.357	20	
11	5.5	5.438	20	
12	5.5	5.281	20	
13	5.5	5.32	20	
14	5.5	5.343	20	
15	5.5	5.597	20	
16	5.5	5.274	20	
17	5.5	5.26	20	
18	5.5	5.445	20	
19	5.5	5.617	20	
20	5.5	5.446	20	
21	5.5	5.401	20	
22	5.5	5.631	20	
23	5.5	5.447	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 17				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.587	20	
2	5.5	5.367	20	
3	5.5	5.589	20	
4	5.5	5.431	20	
5	5.5	5.724	20	
6	5.5	5.453	20	
7	5.5	5.646	20	
8	5.5	5.689	20	
9	5.5	5.536	20	
10	5.5	5.552	20	
11	5.5	5.563	20	
12	5.5	5.452	20	
13	5.5	5.414	20	
14	5.5	5.68	20	
15	5.5	5.721	20	
16	5.5	5.52	20	
17	5.5	5.3	20	
18	5.5	5.522	20	
19	5.5	5.35	20	
20	5.5	5.474	20	
21	5.5	5.675	20	
22	5.5	5.263	20	
23	5.5	5.379	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 18				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.494	20	*
2	5.5	5.305	20	
3	5.5	5.282	20	
4	5.5	5.482	20	
5	5.5	5.412	20	
6	5.5	5.296	20	
7	5.5	5.545	20	
8	5.5	5.542	20	
9	5.5	5.396	20	
10	5.5	5.578	20	
11	5.5	5.553	20	
12	5.5	5.434	20	
13	5.5	5.488	20	
14	5.5	5.507	20	*
15	5.5	5.663	20	
16	5.5	5.331	20	
17	5.5	5.535	20	
18	5.5	5.298	20	
19	5.5	5.508	20	*
20	5.5	5.352	20	
21	5.5	5.712	20	
22	5.5	5.487	20	
23	5.5	5.711	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 19				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.36	20	
2	5.5	5.553	20	
3	5.5	5.576	20	
4	5.5	5.274	20	
5	5.5	5.494	20	*
6	5.5	5.29	20	
7	5.5	5.432	20	
8	5.5	5.64	20	
9	5.5	5.446	20	
10	5.5	5.674	20	
11	5.5	5.691	20	
12	5.5	5.577	20	
13	5.5	5.302	20	
14	5.5	5.706	20	
15	5.5	5.359	20	
16	5.5	5.326	20	
17	5.5	5.604	20	
18	5.5	5.483	20	
19	5.5	5.333	20	
20	5.5	5.428	20	
21	5.5	5.255	20	
22	5.5	5.284	20	
23	5.5	5.377	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 20				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.305	20	
2	5.5	5.361	20	
3	5.5	5.446	20	
4	5.5	5.313	20	
5	5.5	5.454	20	
6	5.5	5.326	20	
7	5.5	5.559	20	
8	5.5	5.65	20	
9	5.5	5.464	20	
10	5.5	5.342	20	
11	5.5	5.498	20	*
12	5.5	5.696	20	
13	5.5	5.525	20	
14	5.5	5.52	20	
15	5.5	5.293	20	
16	5.5	5.654	20	
17	5.5	5.524	20	
18	5.5	5.72	20	
19	5.5	5.7	20	
20	5.5	5.682	20	
21	5.5	5.302	20	
22	5.5	5.537	20	
23	5.5	5.644	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 21				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.525	20	
2	5.5	5.629	20	
3	5.5	5.416	20	
4	5.5	5.301	20	
5	5.5	5.619	20	
6	5.5	5.578	20	
7	5.5	5.637	20	
8	5.5	5.552	20	
9	5.5	5.715	20	
10	5.5	5.447	20	
11	5.5	5.398	20	
12	5.5	5.596	20	
13	5.5	5.35	20	
14	5.5	5.65	20	
15	5.5	5.289	20	
16	5.5	5.374	20	
17	5.5	5.3	20	
18	5.5	5.308	20	
19	5.5	5.284	20	
20	5.5	5.606	20	
21	5.5	5.332	20	
22	5.5	5.318	20	
23	5.5	5.562	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 22				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.603	20	
2	5.5	5.372	20	
3	5.5	5.381	20	
4	5.5	5.394	20	
5	5.5	5.583	20	
6	5.5	5.286	20	
7	5.5	5.638	20	
8	5.5	5.316	20	
9	5.5	5.504	20	*
10	5.5	5.634	20	
11	5.5	5.531	20	
12	5.5	5.444	20	
13	5.5	5.565	20	
14	5.5	5.313	20	
15	5.5	5.536	20	
16	5.5	5.684	20	
17	5.5	5.265	20	
18	5.5	5.515	20	
19	5.5	5.559	20	
20	5.5	5.475	20	
21	5.5	5.387	20	
22	5.5	5.586	20	
23	5.5	5.716	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 23				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.436	20	
2	5.5	5.705	20	
3	5.5	5.557	20	
4	5.5	5.433	20	
5	5.5	5.428	20	
6	5.5	5.53	20	
7	5.5	5.395	20	
8	5.5	5.25	20	
9	5.5	5.497	20	*
10	5.5	5.504	20	*
11	5.5	5.675	20	
12	5.5	5.417	20	
13	5.5	5.559	20	
14	5.5	5.379	20	
15	5.5	5.365	20	
16	5.5	5.328	20	
17	5.5	5.35	20	
18	5.5	5.629	20	
19	5.5	5.716	20	
20	5.5	5.439	20	
21	5.5	5.413	20	
22	5.5	5.681	20	
23	5.5	5.682	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 24				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.574	20	
2	5.5	5.581	20	
3	5.5	5.411	20	
4	5.5	5.716	20	
5	5.5	5.36	20	
6	5.5	5.576	20	
7	5.5	5.498	20	*
8	5.5	5.57	20	
9	5.5	5.659	20	
10	5.5	5.582	20	
11	5.5	5.619	20	
12	5.5	5.417	20	
13	5.5	5.475	20	
14	5.5	5.496	20	*
15	5.5	5.648	20	
16	5.5	5.693	20	
17	5.5	5.318	20	
18	5.5	5.652	20	
19	5.5	5.703	20	
20	5.5	5.651	20	
21	5.5	5.501	20	*
22	5.5	5.58	20	
23	5.5	5.696	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 25				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.642	20	
2	5.5	5.464	20	
3	5.5	5.402	20	
4	5.5	5.623	20	
5	5.5	5.326	20	
6	5.5	5.382	20	
7	5.5	5.278	20	
8	5.5	5.311	20	
9	5.5	5.33	20	
10	5.5	5.494	20	*
11	5.5	5.549	20	
12	5.5	5.324	20	
13	5.5	5.561	20	
14	5.5	5.537	20	
15	5.5	5.254	20	
16	5.5	5.393	20	
17	5.5	5.677	20	
18	5.5	5.401	20	
19	5.5	5.351	20	
20	5.5	5.352	20	
21	5.5	5.432	20	
22	5.5	5.535	20	
23	5.5	5.708	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 26				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.376	20	
2	5.5	5.627	20	
3	5.5	5.479	20	
4	5.5	5.335	20	
5	5.5	5.446	20	
6	5.5	5.34	20	
7	5.5	5.278	20	
8	5.5	5.439	20	
9	5.5	5.562	20	
10	5.5	5.513	20	
11	5.5	5.397	20	
12	5.5	5.549	20	
13	5.5	5.629	20	
14	5.5	5.505	20	*
15	5.5	5.478	20	
16	5.5	5.582	20	
17	5.5	5.298	20	
18	5.5	5.612	20	
19	5.5	5.624	20	
20	5.5	5.409	20	
21	5.5	5.625	20	
22	5.5	5.485	20	
23	5.5	5.701	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 27				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.722	20	
2	5.5	5.447	20	
3	5.5	5.563	20	
4	5.5	5.463	20	
5	5.5	5.42	20	
6	5.5	5.26	20	
7	5.5	5.606	20	
8	5.5	5.59	20	
9	5.5	5.314	20	
10	5.5	5.649	20	
11	5.5	5.636	20	
12	5.5	5.398	20	
13	5.5	5.496	20	*
14	5.5	5.393	20	
15	5.5	5.661	20	
16	5.5	5.688	20	
17	5.5	5.301	20	
18	5.5	5.523	20	
19	5.5	5.487	20	
20	5.5	5.635	20	
21	5.5	5.612	20	
22	5.5	5.504	20	*
23	5.5	5.588	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 28				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.588	20	
2	5.5	5.312	20	
3	5.5	5.36	20	
4	5.5	5.559	20	
5	5.5	5.481	20	
6	5.5	5.557	20	
7	5.5	5.685	20	
8	5.5	5.606	20	
9	5.5	5.573	20	
10	5.5	5.524	20	
11	5.5	5.567	20	
12	5.5	5.526	20	
13	5.5	5.65	20	
14	5.5	5.321	20	
15	5.5	5.488	20	
16	5.5	5.618	20	
17	5.5	5.722	20	
18	5.5	5.649	20	
19	5.5	5.425	20	
20	5.5	5.657	20	
21	5.5	5.298	20	
22	5.5	5.463	20	
23	5.5	5.479	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 29				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.67	20	
2	5.5	5.544	20	
3	5.5	5.316	20	
4	5.5	5.692	20	
5	5.5	5.625	20	
6	5.5	5.623	20	
7	5.5	5.59	20	
8	5.5	5.549	20	
9	5.5	5.514	20	
10	5.5	5.441	20	
11	5.5	5.587	20	
12	5.5	5.497	20	*
13	5.5	5.385	20	
14	5.5	5.495	20	*
15	5.5	5.509	20	*
16	5.5	5.551	20	
17	5.5	5.276	20	
18	5.5	5.614	20	
19	5.5	5.552	20	
20	5.5	5.363	20	
21	5.5	5.714	20	
22	5.5	5.358	20	
23	5.5	5.309	20	

TYPE 6 PARAMETER SHEET				
Trial Number : 30				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.5	5.702	20	
2	5.5	5.406	20	
3	5.5	5.485	20	
4	5.5	5.47	20	
5	5.5	5.707	20	
6	5.5	5.44	20	
7	5.5	5.441	20	
8	5.5	5.341	20	
9	5.5	5.408	20	
10	5.5	5.667	20	
11	5.5	5.617	20	
12	5.5	5.542	20	
13	5.5	5.717	20	
14	5.5	5.292	20	
15	5.5	5.463	20	
16	5.5	5.266	20	
17	5.5	5.401	20	
18	5.5	5.339	20	
19	5.5	5.303	20	
20	5.5	5.381	20	
21	5.5	5.322	20	
22	5.5	5.452	20	
23	5.5	5.472	20	

802.11ax (40 MHz), 5510 MHz				
Radar Test Summary:				
Signal Type	Trial No.	Detection (%)	Limit (%)	Result
1	30	90.00	60	Pass
2	30	93.33	60	Pass
3	30	76.67	60	Pass
4	30	70.00	60	Pass
Total Type 1~4	30	82.50	80	Pass
5	30	93.33	80	Pass
6	30	96.67	70	Pass
Note: The aggregate should be 80 percent that the average of the percentage of successful detections of Short Pulse Radar Types 1-4.				

802.11ax (40 MHz), 5510 MHz

Type 1

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5510	18	1	3006	1
2	5510	18	1	2953	1
3	5510	30	1	1811	1
4	5510	19	1	2920	1
5	5510	25	1	2181	1
6	5510	32	1	1691	1
7	5510	19	1	2904	0
8	5510	32	1	1650	1
9	5510	19	1	2798	1
10	5510	21	1	2538	1
11	5510	36	1	1479	1
12	5510	29	1	1865	1
13	5510	18	1	2931	0
14	5510	85	1	620	1
15	5510	36	1	1496	1
16	5510	30	1	1808	1
17	5510	41	1	1299	1
18	5510	23	1	2379	1
19	5510	61	1	865	1
20	5510	22	1	2504	1
21	5510	19	1	2791	1
22	5510	46	1	1166	1
23	5510	25	1	2137	1
24	5510	33	1	1622	1
25	5510	22	1	2443	1
26	5510	21	1	2535	1
27	5510	37	1	1427	0
28	5510	23	1	2308	1
29	5510	19	1	2921	1
30	5510	98	1	541	1
Detection Percentage (%)				90.00 %	

802.11ax (40 MHz), 5510 MHz

Type 2

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5510	26	4.9	198	1
2	5510	25	2.6	162	1
3	5510	25	4.2	166	1
4	5510	27	4.2	188	1
5	5510	25	2.9	211	1
6	5510	23	1.8	187	1
7	5510	26	1.7	227	1
8	5510	27	2.1	170	1
9	5510	26	4	169	1
10	5510	28	1.8	187	1
11	5510	27	4.3	165	0
12	5510	29	2.1	209	1
13	5510	28	3.4	168	1
14	5510	24	3.6	184	1
15	5510	28	4.7	176	1
16	5510	25	4.4	213	1
17	5510	29	3.6	165	1
18	5510	25	1.4	200	1
19	5510	25	1	155	1
20	5510	27	2.4	212	1
21	5510	27	3.5	152	1
22	5510	26	2.6	150	1
23	5510	25	3.7	188	1
24	5510	28	2.6	206	1
25	5510	26	4.6	222	1
26	5510	27	1.9	182	1
27	5510	28	3.3	209	1
28	5510	24	1.2	181	1
29	5510	23	3.8	153	0
30	5510	28	1.1	179	1
Detection Percentage (%)				93.33 %	

802.11ax (40 MHz), 5510 MHz

Type 3

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5510	17	7.4	213	1
2	5510	17	8.2	289	1
3	5510	17	6.1	408	0
4	5510	17	8.1	215	1
5	5510	17	9.5	401	0
6	5510	18	9.5	376	1
7	5510	17	7.7	329	1
8	5510	18	6.1	316	0
9	5510	17	9.1	447	1
10	5510	18	9.5	370	1
11	5510	17	7.9	309	1
12	5510	17	9.7	226	1
13	5510	16	9.2	347	1
14	5510	18	8	296	1
15	5510	16	7.9	449	0
16	5510	16	8.3	291	1
17	5510	18	7	314	1
18	5510	18	7.4	404	1
19	5510	16	9.7	222	1
20	5510	18	9.3	498	0
21	5510	17	8.4	296	1
22	5510	17	6.2	248	1
23	5510	17	6.4	368	1
24	5510	17	9.5	294	1
25	5510	17	7.2	379	1
26	5510	16	9.8	495	0
27	5510	17	6.3	479	1
28	5510	16	7.7	458	1
29	5510	16	7.8	361	0
30	5510	17	8.6	440	1
Detection Percentage (%)				76.67 %	

802.11ax (40 MHz), 5510 MHz

Type 4

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5510	13	18.5	464	0
2	5510	14	14.6	266	0
3	5510	14	13.9	314	1
4	5510	15	16.4	293	1
5	5510	14	15.3	357	0
6	5510	15	12.6	363	1
7	5510	14	11.5	447	1
8	5510	14	12.1	438	1
9	5510	15	18.2	497	1
10	5510	14	14.6	269	0
11	5510	15	15.8	329	1
12	5510	14	15.5	335	1
13	5510	13	17.7	444	1
14	5510	13	17.3	413	0
15	5510	14	12.3	246	1
16	5510	13	15.6	273	1
17	5510	14	12.8	303	0
18	5510	15	13.2	499	1
19	5510	12	18.4	293	1
20	5510	13	11.5	471	0
21	5510	14	13.2	496	1
22	5510	13	13.7	257	1
23	5510	12	11.7	376	1
24	5510	12	11.8	366	0
25	5510	14	12.4	430	1
26	5510	13	11.2	332	1
27	5510	14	17.1	465	1
28	5510	16	14.4	281	1
29	5510	14	15	483	1
30	5510	13	17.6	319	0
Detection Percentage (%)				70.00 %	

802.11ax (40 MHz), 5510 MHz

Type 5

Center Freq: 5510MHz				Low Edge: 5491MHz	High Edge: 5529MHz
Trial #	Chirp	Offset	VSG Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	7		5510	Statistical_Check_RandParm_For_Radar_Type_5_1_trail	1
2	6		5510	Statistical_Check_RandParm_For_Radar_Type_5_2_trail	1
3	13		5510	Statistical_Check_RandParm_For_Radar_Type_5_3_trail	1
4	12		5510	Statistical_Check_RandParm_For_Radar_Type_5_4_trail	1
5	5		5510	Statistical_Check_RandParm_For_Radar_Type_5_5_trail	1
6	12		5510	Statistical_Check_RandParm_For_Radar_Type_5_6_trail	1
7	14		5510	Statistical_Check_RandParm_For_Radar_Type_5_7_trail	1
8	14		5510	Statistical_Check_RandParm_For_Radar_Type_5_8_trail	1
9	14		5510	Statistical_Check_RandParm_For_Radar_Type_5_9_trail	1
10	17		5510	Statistical_Check_RandParm_For_Radar_Type_5_10_trail	1
11	7	2.8	5493.8	Statistical_Check_RandParm_For_Radar_Type_5_11_trail	1
12	8	3.2	5494.2	Statistical_Check_RandParm_For_Radar_Type_5_12_trail	1
13	18	7.2	5498.2	Statistical_Check_RandParm_For_Radar_Type_5_13_trail	1
14	14	5.6	5496.6	Statistical_Check_RandParm_For_Radar_Type_5_14_trail	1
15	14	5.6	5496.6	Statistical_Check_RandParm_For_Radar_Type_5_15_trail	0
16	12	4.8	5495.8	Statistical_Check_RandParm_For_Radar_Type_5_16_trail	1
17	19	7.6	5498.6	Statistical_Check_RandParm_For_Radar_Type_5_17_trail	1
18	7	2.8	5493.8	Statistical_Check_RandParm_For_Radar_Type_5_18_trail	1
19	5	2	5493	Statistical_Check_RandParm_For_Radar_Type_5_19_trail	1
20	17	6.8	5497.8	Statistical_Check_RandParm_For_Radar_Type_5_20_trail	1
21	17	6.8	5522.2	Statistical_Check_RandParm_For_Radar_Type_5_21_trail	1
22	18	7.2	5521.8	Statistical_Check_RandParm_For_Radar_Type_5_22_trail	1
23	17	6.8	5522.2	Statistical_Check_RandParm_For_Radar_Type_5_23_trail	1
24	15	6	5523	Statistical_Check_RandParm_For_Radar_Type_5_24_trail	1
25	19	7.6	5521.4	Statistical_Check_RandParm_For_Radar_Type_5_25_trail	1
26	14	5.6	5523.4	Statistical_Check_RandParm_For_Radar_Type_5_26_trail	0
27	12	4.8	5524.2	Statistical_Check_RandParm_For_Radar_Type_5_27_trail	1
28	7	2.8	5526.2	Statistical_Check_RandParm_For_Radar_Type_5_28_trail	1
29	18	7.2	5521.8	Statistical_Check_RandParm_For_Radar_Type_5_29_trail	1
30	7	4.8	5524.2	Statistical_Check_RandParm_For_Radar_Type_5_30_trail	1
Detection Percentage (%)					93.33
Limit					≥ 80

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 1

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	82.2	7	1046		538.066
2	2	56	7	1544		415.93
3	2	58.9	7	1280		112.7
4	1	79.4	7			382.94
5	2	62	7	1808		465.48
6	3	90.2	7	1285	1968	353
7	2	66.4	7	1843		123.56
8	3	97	7	1866	1321	155.99
9	3	99.4	7	1504	1477	106.65
10	1	85.7	7			484.89
11	2	94.3	7	1698		150.35
12	2	73.1	7	1242		460.85
13	2	82.9	7	1819		763.1
14	3	52.5	7	1351	1889	734.7
15	1	96.7	7			490.1

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 2

Bursts in Trial: 10

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	62.4	6			152.932
2	2	70.3	6	1186		636.93
3	3	60.2	6	1780	1350	977.78
4	1	72.1	6			179.32
5	1	59.8	6			653.82
6	2	55.9	6	1224		1098.72
7	2	84.3	6	1259		1008.32
8	3	66.8	6	1528	1058	1035.19
9	1	74.7	6			405.3
10	2	68.8	6	1475		914.5

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 3

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	99.1	13	1446		691.103
2	3	84.9	13	1129	1807	6.579
3	1	81.3	13			739.99
4	2	57.7	13	1038		682.91
5	1	64.5	13			600.57
6	3	57.2	13	1180	1895	562.95
7	2	56.9	13	1218		39.49
8	2	89.6	13	1471		512.22
9	2	68.9	13	1688		75.1
10	2	79.1	13	1975		309.82
11	2	75.3	13	1680		573.17
12	1	91.3	13			252.39
13	3	78.2	13	1984	1921	591.5
14	2	53.4	13	1835		249
15	2	52	13	1717		527.6
16	2	93	13	1380		50.6

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 4

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	98.3	12	1081		671.874
2	3	60.3	12	1304	1003	947.981
3	2	81	12	1021		934.892
4	2	91.9	12	1344		567.023
5	1	90	12			1079.694
6	3	78.4	12	1088	1359	460.285
7	2	72.7	12	1209		227.635
8	3	63.3	12	1693	1245	542.436
9	2	79.7	12	1118		62.737
10	3	65.2	12	1763	1522	878.918
11	3	90.6	12	1842	1096	680.909

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 5

Bursts in Trial: 12

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	85	5	1148		955.89
2	3	72.6	5	1216	1412	12.39
3	1	58.6	5			348.67
4	3	81.8	5	1575	1009	154.47
5	2	66.4	5	1237		751.79
6	2	76.9	5	1083		703.94
7	1	52.8	5			682.22
8	2	66.8	5	1973		365.1
9	1	87.4	5			585.34
10	3	97.1	5	1883	1091	171.96
11	3	83.7	5	1618	1893	123.4
12	2	50	5	1249		550.9

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 6

Bursts in Trial: 10

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 7

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	76.1	14	1173	1014	343.864
2	3	87.6	14	1872	1570	738.651
3	1	65.7	14			113.262
4	3	83	14	1765	1620	552.263
5	1	70.6	14			260.154
6	1	94	14			593.845
7	2	53.1	14	1510		611.355
8	3	54.7	14	1156	1528	138.936
9	1	61.7	14			879.627
10	2	93.2	14	1887		1016.418
11	2	55.3	14	1116		465.709

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 8

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (μsec)	Chirp Width (MHz)	Pulse 1-to-2 Spacing (μsec)	Pulse 2-to-3 PRI (μsec)	Start Location Within Interval (msec)
1	2	97.7	14	1618		353.987
2	1	77.6	14			612.01
3	2	58.6	14	1802		383.53
4	1	77.2	14			768.49
5	2	62.8	14	1194		263
6	2	96.4	14	1759		212.98
7	2	54.7	14	1741		445.39
8	2	78.7	14	1653		305.35
9	2	70.2	14	1869		688.02
10	2	51.4	14	1469		466.25
11	3	83.5	14	1641	1976	94.65
12	3	99.5	14	1780	1904	468.38
13	2	85.5	14	1154		428.3
14	2	83.5	14	1146		555
15	2	64.6	14	1710		519.2

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 9

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	98.4	14	1020	1033	254.6
2	2	66.9	14	1812		638.403
3	1	76.7	14			295.237
4	1	74.1	14			200.7
5	2	83.1	14	1204		249.013
6	3	57.9	14	1654	1195	558.197
7	2	81.9	14	1988		639.09
8	2	74.8	14	1948		242.443
9	2	93.1	14	1129		541.907
10	1	55.5	14			132.39
11	1	59.7	14			32.533
12	2	94.1	14	1926		41.817
13	2	83.1	14	1014		282.55
14	1	89.8	14			657.833
15	2	97.3	14	1397		580.767
16	2	63.6	14	1597		52.3
17	1	69.5	14			389.533
18	1	66.2	14			555.667

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 10

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	61.5	17			135.986
2	1	77.5	17			196.14
3	2	73.9	17	1365		417.737
4	2	73.2	17	1578		31.53
5	2	86.4	17	1375		190.343
6	1	77	17			108.147
7	3	67.5	17	1316	1320	496.1
8	2	89	17	1289		360.963
9	3	97.9	17	1976	1062	201.487
10	2	85.9	17	1984		487.46
11	2	50.6	17	1803		150.733
12	3	98.8	17	1320	1978	376.137
13	3	67.5	17	1805	1977	271.74
14	2	78.9	17	1033		464.133
15	2	63.3	17	1870		284.567
16	1	63.8	17			368.9
17	3	80.6	17	1092	1517	239.133
18	1	67.7	17			432.167

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 11

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	97.1	7	1280		846.754
2	1	97	7			454.771
3	1	96.4	7			622.272
4	3	63.4	7	1398	1553	626.583
5	2	71.4	7	1390		770.404
6	3	85.9	7	1760	1913	779.935
7	2	71.2	7	1854		608.825
8	2	88.2	7	1234		256.166
9	2	93.6	7	1022		255.757
10	2	97.7	7	1705		219.018
11	1	72.5	7			220.009

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 12

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	94.2	8	1529	1477	650.569
2	2	80.2	8	1764		47.383
3	2	97	8	1586		288.114
4	1	75	8			60.221
5	2	90.6	8	1207		811.879
6	3	71.1	8	1316	1211	420.286
7	2	87	8	1093		840.863
8	1	72.8	8			276.61
9	1	51.3	8			302.537
10	1	77.8	8			90.534
11	3	96	8	1072	1602	115.871
12	1	53.5	8			615.429
13	1	53.3	8			819.586
14	2	83.9	8	1050		458.243

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 13

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	91.7	18	1118		298.426
2	1	73.7	18			624.093
3	2	89.7	18	1090		147.287
4	1	77.7	18			41.49
5	1	91.6	18			517.133
6	3	70.3	18	1903	1473	78.017
7	3	52	18	1365	1628	370.56
8	1	94	18			55.263
9	2	87.3	18	1722		313.487
10	3	69.9	18	1347	1016	444.01
11	2	95.8	18	1861		131.493
12	2	54.6	18	1008		548.537
13	1	62.8	18			427.06
14	2	80.6	18	1715		69.423
15	3	95.9	18	1644	1586	110.147
16	2	83.7	18	1636		62.2
17	3	98.6	18	1789	1300	373.433
18	2	64.3	18	1486		272.267

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 14

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	87.6	14	1734	1890	287.301
2	1	75.3	14			161.07
3	1	98.7	14			36.08
4	2	60.5	14	1935		23.62
5	1	69.7	14			722.77
6	3	65	14	1174	1436	440.23
7	2	96.4	14	1376		169.57
8	3	66	14	1463	1877	650.53
9	2	59.8	14	1232		295.62
10	1	58.4	14			351.33
11	3	53.2	14	1480	1444	234.84
12	2	84.3	14	1052		126.34
13	2	74.7	14	1297		160.3
14	2	61.7	14	1166		427.6
15	2	66.3	14	1158		593.9
16	1	53.3	14			612.1

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 15

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	92.6	14	1548		606.269
2	3	59.1	14	1578	1840	481.203
3	2	85.9	14	1411		96.487
4	1	79.7	14			84.08
5	2	84.6	14	1380		216.773
6	3	53.8	14	1720	1693	43.987
7	3	59	14	1532	1167	458.75
8	2	81.6	14	1059		281.803
9	2	96	14	1825		107.907
10	1	87	14			506.89
11	3	62.1	14	1765	1090	538.533
12	2	90.3	14	1908		213.827
13	2	51.2	14	1636		18.97
14	3	65.4	14	1673	1595	548.823
15	3	86.4	14	1250	1721	55.677
16	2	80.5	14	1886		543.5
17	3	73.5	14	1180	1675	125.433
18	2	52.5	14	1203		165.467

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 16

Bursts in Trial: 10

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 17

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	79.6	19	1540	1109	529.749
2	1	53.1	19			290.7
3	1	66.6	19			432.25
4	2	83	19	1220		458.45
5	1	99	19			96.03
6	1	59.7	19			579.86
7	3	95.7	19	1029	1517	78.59
8	1	89.7	19			136.87
9	1	69.7	19			158.67
10	2	52.6	19	1429		285.73
11	3	97.2	19	1065	1700	779.01
12	2	77.4	19	1211		37.58
13	3	87.5	19	1388	1975	465.3
14	1	80.5	19			119.3
15	2	97.1	19	1240		763.6

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 18

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	80.2	7	1712	1518	624.354
2	2	88.1	7	1746		685.007
3	1	96.3	7			757.844
4	2	92.3	7	1011		791.801
5	2	51.9	7	1227		80.059
6	2	90.6	7	1657		687.096
7	2	59.8	7	1374		264.163
8	2	89.6	7	1985		194.35
9	2	97.3	7	1969		612.907
10	1	79.1	7			649.464
11	1	95.4	7			379.281
12	2	98.5	7	1639		259.179
13	2	71.1	7	1937		8.886
14	1	98.9	7			457.843

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 19

Bursts in Trial: 13

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	71.5	5	1100	1084	426.787
2	2	95	5	1309		654.493
3	3	61.9	5	1294	1046	237.706
4	1	78.9	5			213.619
5	3	95.4	5	1062	1889	645.332
6	3	90.4	5	1874	1123	886.175
7	1	58.4	5			591.668
8	2	95.3	5	1269		712.582
9	3	80	5	1434	1322	711.055
10	1	86.9	5			114.788
11	1	96	5			387.151
12	2	77.7	5	1154		135.554
13	2	96.7	5	1542		354.477

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 20

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	51.9	17	1674	1057	518.763
2	2	68.4	17	1647		438.931
3	3	79.5	17	1282	1369	23.252
4	2	86.1	17	1532		312.193
5	1	99.8	17			55.364
6	2	85.5	17	1751		580.325
7	2	66.7	17	1834		390.395
8	2	86.2	17	1355		733.856
9	2	54.2	17	1863		906.587
10	1	66.4	17			650.418
11	2	59.9	17	1446		138.109

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 21

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	77.9	17	1113	1795	411.06
2	2	72.2	17	1813		276.17
3	3	93	17	1185	1317	669.85
4	2	50.9	17	1315		396.69
5	2	85.9	17	1229		489.01
6	1	50.9	17			344.32
7	2	86.4	17	1048		137.79
8	1	76.5	17			290.19
9	1	88.4	17			272.74
10	2	54.5	17	1019		224.72
11	2	71.8	17	1685		707.86
12	2	98.3	17	1925		314.27
13	2	80.2	17	1853		294.09
14	2	86.8	17	1638		743.6
15	2	75.8	17	1901		218.2

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 22

Bursts in Trial: 10

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 23

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	88.6	17	1148	1217	47.642
2	1	62.4	17			475.34
3	3	54.3	17	1696	1174	310.87
4	2	74.9	17	1544		203.42
5	1	85.8	17			6.93
6	3	62.5	17	1371	1590	431.1
7	1	81.4	17			721.09
8	1	83.7	17			439.43
9	3	77	17	1370	1721	305.12
10	3	58.5	17	1367	1285	767.22
11	3	89.5	17	1985	1901	286.19
12	1	61.2	17			171.76
13	2	72	17	1023		161.73
14	1	88.8	17			599.8
15	1	82.1	17			704.3

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 24

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	98.7	15	1726	1050	448.75
2	2	56.5	15	1383		794.457
3	2	95.8	15	1498		802.334
4	1	78.6	15			261.851
5	3	99.5	15	1182	1948	596.429
6	2	51.8	15	1635		264.596
7	2	83.5	15	1848		238.953
8	3	93.7	15	1002	1345	12.2
9	2	95.4	15	1859		131.627
10	2	92	15	1314		287.324
11	2	68.4	15	1438		372.131
12	2	72.3	15	1133		285.779
13	2	90.5	15	1637		3.686
14	1	76.4	15			589.743

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 25

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	86.4	19	1952	1428	375.455
2	2	76.6	19	1078		495.261
3	2	63.9	19	1452		591.332
4	2	74	19	1382		239.603
5	3	82.9	19	1871	1441	28.244
6	3	56.8	19	1577	1398	380.375
7	2	72.7	19	1045		321.876
8	2	72.2	19	1165		176.627
9	3	67.6	19	1309	1768	576.938
10	2	74.7	19	1289		236.889
11	3	82.3	19	1326	1861	243.411
12	3	57.1	19	1263	1707	335.352
13	1	65.3	19			96.223
14	2	79.5	19	1410		180.174
15	1	82.8	19			340.395
16	3	94.2	19	1266	1272	201.956
17	1	59.7	19			291.937
18	1	58.1	19			624.058
19	3	55.9	19	1346	1490	283.679

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 26

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	70.8	14			395.63
2	2	87.5	14	1110		5.482
3	1	50.9	14			131.765
4	1	62.7	14			597.293
5	3	96.7	14	1244	1775	12.761
6	2	75.2	14	1636		365.958
7	3	59.6	14	1123	1294	575.306
8	1	77.5	14			254.004
9	1	83.9	14			694.211
10	1	71	14			514.439
11	2	50.4	14	1670		612.246
12	3	91.3	14	1962	1258	389.324
13	1	51.6	14			270.722
14	2	95	14	1716		355.899
15	1	62.8	14			516.247
16	3	69.2	14	1987	1397	35.165
17	3	72.3	14	1369	1123	459.382

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 27

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	62	12	1748		745.569
2	2	60.3	12	1790		455.33
3	3	97.9	12	1603	1344	728.77
4	1	64.6	12			154.26
5	2	82.6	12	1108		412.07
6	3	61.6	12	1840	1919	679.66
7	2	88.8	12	1645		461.68
8	2	99.5	12	1082		165.62
9	2	80.9	12	1919		741.36
10	2	61.6	12	1511		695.68
11	3	85.8	12	1084	1888	6.34
12	1	88.4	12			610.23
13	2	60	12	1194		102.49
14	3	66.8	12	1668	1015	207.9
15	1	66.2	12			581.9

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 28

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	75.6	7			154.659
2	2	85.8	7	1312		770.31
3	2	63.9	7	1368		388.54
4	2	66.3	7	1320		460.64
5	2	59	7	1522		644.49
6	2	68.4	7	1674		412.31
7	2	91.5	7	1265		209.17
8	2	74.3	7	1567		183.15
9	1	84.7	7			411.35
10	2	90.8	7	1037		358.91
11	2	79.5	7	1376		300.7
12	2	87	7	1420		710.77
13	2	87	7	1285		435.4
14	1	84.6	7			102.4
15	2	63.1	7	1232		156

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 29

Bursts in Trial: 9

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	50.1	18	1471	1232	1167.18
2	2	52.8	18	1859		299.847
3	2	50.7	18	1006		342.753
4	2	87.7	18	1763		41.24
5	2	68.7	18	1988		827.657
6	3	73.2	18	1921	1518	231.733
7	1	59.3	18			1096.25
8	2	89.9	18	1249		633.857
9	1	75.3	18			428.433

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 30

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	50.2	12	1615		40.497
2	2	84.3	12	1977		601.89
3	2	65.3	12	1779		643.34
4	1	97.8	12			82.42
5	3	68.5	12	1775	1078	511.51
6	3	78	12	1731	1959	374.27
7	2	54.5	12	1753		173.26
8	2	65.5	12	1076		356.18
9	1	86.3	12			176.93
10	3	50.2	12	1817	1314	542.99
11	1	81.2	12			347.43
12	2	91.4	12	1837		372.96
13	2	74.6	12	1883		681.26
14	3	55.7	12	1800	1527	262.6
15	2	73.9	12	1599		84.1
16	2	93.8	12	1580		346.4

802.11ax (40 MHz), 5510 MHz

Type 6

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_1_trail	1
2	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_2_trail	1
3	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_3_trail	1
4	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_4_trail	1
5	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_5_trail	1
6	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_6_trail	1
7	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_7_trail	1
8	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_8_trail	1
9	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_9_trail	1
10	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_10_trail	1
11	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_11_trail	1
12	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_12_trail	1
13	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_13_trail	1
14	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_14_trail	1
15	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_15_trail	1
16	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_16_trail	1
17	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_17_trail	1
18	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_18_trail	1
19	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_19_trail	1
20	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_20_trail	1
21	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_21_trail	1
22	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_22_trail	1
23	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_23_trail	1
24	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_24_trail	1
25	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_25_trail	1
26	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_26_trail	1
27	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_27_trail	0
28	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_28_trail	1
29	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_29_trail	1
30	5510	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_30_trail	1
Detection Percentage (%)			96.67
Limit			>70

TYPE 6 PARAMETER SHEET

Trial Number : 1

Bursts in Trial: 100

Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.416	40	
2	5.51	5.572	40	
3	5.51	5.581	40	
4	5.51	5.608	40	
5	5.51	5.453	40	
6	5.51	5.455	40	
7	5.51	5.373	40	
8	5.51	5.542	40	
9	5.51	5.668	40	
10	5.51	5.411	40	
11	5.51	5.639	40	
12	5.51	5.708	40	
13	5.51	5.631	40	
14	5.51	5.467	40	
15	5.51	5.479	40	
16	5.51	5.514	40	*
17	5.51	5.257	40	
18	5.51	5.378	40	
19	5.51	5.448	40	
20	5.51	5.527	40	*
21	5.51	5.654	40	
22	5.51	5.614	40	
23	5.51	5.582	40	
24	5.51	5.67	40	
25	5.51	5.624	40	
26	5.51	5.507	40	*
27	5.51	5.285	40	
28	5.51	5.641	40	
29	5.51	5.397	40	
30	5.51	5.481	40	
31	5.51	5.684	40	
32	5.51	5.336	40	
33	5.51	5.611	40	
34	5.51	5.603	40	
35	5.51	5.469	40	
36	5.51	5.606	40	
37	5.51	5.52	40	*
38	5.51	5.528	40	*
39	5.51	5.347	40	
40	5.51	5.703	40	
41	5.51	5.283	40	
42	5.51	5.491	40	*
43	5.51	5.408	40	
44	5.51	5.545	40	
45	5.51	5.436	40	
46	5.51	5.555	40	
47	5.51	5.452	40	
48	5.51	5.682	40	
49	5.51	5.445	40	

50	5.51	5.632	40	
51	5.51	5.293	40	
52	5.51	5.404	40	
53	5.51	5.492	40	*
54	5.51	5.665	40	
55	5.51	5.502	40	*
56	5.51	5.463	40	
57	5.51	5.451	40	
58	5.51	5.72	40	
59	5.51	5.557	40	
60	5.51	5.457	40	
61	5.51	5.334	40	
62	5.51	5.424	40	
63	5.51	5.367	40	
64	5.51	5.42	40	
65	5.51	5.402	40	
66	5.51	5.26	40	
67	5.51	5.526	40	*
68	5.51	5.351	40	
69	5.51	5.282	40	
70	5.51	5.261	40	
71	5.51	5.287	40	
72	5.51	5.711	40	
73	5.51	5.326	40	
74	5.51	5.273	40	
75	5.51	5.339	40	
76	5.51	5.519	40	*
77	5.51	5.61	40	
78	5.51	5.648	40	
79	5.51	5.55	40	
80	5.51	5.271	40	
81	5.51	5.342	40	
82	5.51	5.548	40	
83	5.51	5.362	40	
84	5.51	5.595	40	
85	5.51	5.701	40	
86	5.51	5.267	40	
87	5.51	5.311	40	
88	5.51	5.617	40	
89	5.51	5.633	40	
90	5.51	5.704	40	
91	5.51	5.388	40	
92	5.51	5.493	40	*
93	5.51	5.346	40	
94	5.51	5.361	40	
95	5.51	5.508	40	*
96	5.51	5.714	40	
97	5.51	5.576	40	
98	5.51	5.679	40	
99	5.51	5.525	40	*
100	5.51	5.472	40	

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TYPE 6 PARAMETER SHEET				
Trial Number : 2				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.305	40	
2	5.51	5.34	40	
3	5.51	5.289	40	
4	5.51	5.55	40	
5	5.51	5.311	40	
6	5.51	5.668	40	
7	5.51	5.567	40	
8	5.51	5.716	40	
9	5.51	5.606	40	
10	5.51	5.251	40	
11	5.51	5.618	40	
12	5.51	5.271	40	
13	5.51	5.316	40	
14	5.51	5.317	40	
15	5.51	5.722	40	
16	5.51	5.549	40	
17	5.51	5.281	40	
18	5.51	5.442	40	
19	5.51	5.661	40	
20	5.51	5.42	40	
21	5.51	5.634	40	
22	5.51	5.402	40	
23	5.51	5.691	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 3				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.636	40	
2	5.51	5.628	40	
3	5.51	5.481	40	
4	5.51	5.488	40	
5	5.51	5.723	40	
6	5.51	5.579	40	
7	5.51	5.29	40	
8	5.51	5.285	40	
9	5.51	5.555	40	
10	5.51	5.627	40	
11	5.51	5.506	40	*
12	5.51	5.569	40	
13	5.51	5.469	40	
14	5.51	5.637	40	
15	5.51	5.389	40	
16	5.51	5.334	40	
17	5.51	5.434	40	
18	5.51	5.509	40	*
19	5.51	5.314	40	
20	5.51	5.597	40	
21	5.51	5.324	40	
22	5.51	5.374	40	
23	5.51	5.45	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 4				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.602	40	
2	5.51	5.635	40	
3	5.51	5.265	40	
4	5.51	5.362	40	
5	5.51	5.394	40	
6	5.51	5.313	40	
7	5.51	5.512	40	*
8	5.51	5.36	40	
9	5.51	5.652	40	
10	5.51	5.418	40	
11	5.51	5.692	40	
12	5.51	5.453	40	
13	5.51	5.306	40	
14	5.51	5.511	40	*
15	5.51	5.625	40	
16	5.51	5.714	40	
17	5.51	5.302	40	
18	5.51	5.51	40	*
19	5.51	5.547	40	
20	5.51	5.545	40	
21	5.51	5.346	40	
22	5.51	5.55	40	
23	5.51	5.515	40	*

TYPE 6 PARAMETER SHEET				
Trial Number : 5				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.289	40	
2	5.51	5.365	40	
3	5.51	5.394	40	
4	5.51	5.319	40	
5	5.51	5.34	40	
6	5.51	5.441	40	
7	5.51	5.3	40	
8	5.51	5.493	40	*
9	5.51	5.287	40	
10	5.51	5.636	40	
11	5.51	5.264	40	
12	5.51	5.623	40	
13	5.51	5.316	40	
14	5.51	5.435	40	
15	5.51	5.276	40	
16	5.51	5.67	40	
17	5.51	5.31	40	
18	5.51	5.693	40	
19	5.51	5.538	40	
20	5.51	5.456	40	
21	5.51	5.503	40	*
22	5.51	5.586	40	
23	5.51	5.457	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 6				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.691	40	
2	5.51	5.468	40	
3	5.51	5.414	40	
4	5.51	5.552	40	
5	5.51	5.416	40	
6	5.51	5.535	40	
7	5.51	5.536	40	
8	5.51	5.467	40	
9	5.51	5.588	40	
10	5.51	5.487	40	
11	5.51	5.495	40	*
12	5.51	5.43	40	
13	5.51	5.473	40	
14	5.51	5.325	40	
15	5.51	5.678	40	
16	5.51	5.526	40	*
17	5.51	5.557	40	
18	5.51	5.355	40	
19	5.51	5.425	40	
20	5.51	5.511	40	*
21	5.51	5.432	40	
22	5.51	5.413	40	
23	5.51	5.62	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 7				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.31	40	
2	5.51	5.388	40	
3	5.51	5.697	40	
4	5.51	5.377	40	
5	5.51	5.393	40	
6	5.51	5.358	40	
7	5.51	5.435	40	
8	5.51	5.298	40	
9	5.51	5.577	40	
10	5.51	5.558	40	
11	5.51	5.619	40	
12	5.51	5.466	40	
13	5.51	5.506	40	*
14	5.51	5.469	40	
15	5.51	5.493	40	*
16	5.51	5.582	40	
17	5.51	5.46	40	
18	5.51	5.512	40	*
19	5.51	5.359	40	
20	5.51	5.424	40	
21	5.51	5.281	40	
22	5.51	5.564	40	
23	5.51	5.683	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 8				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.417	40	
2	5.51	5.252	40	
3	5.51	5.513	40	*
4	5.51	5.711	40	
5	5.51	5.667	40	
6	5.51	5.573	40	
7	5.51	5.404	40	
8	5.51	5.445	40	
9	5.51	5.673	40	
10	5.51	5.401	40	
11	5.51	5.256	40	
12	5.51	5.539	40	
13	5.51	5.443	40	
14	5.51	5.609	40	
15	5.51	5.575	40	
16	5.51	5.633	40	
17	5.51	5.322	40	
18	5.51	5.703	40	
19	5.51	5.507	40	*
20	5.51	5.29	40	
21	5.51	5.323	40	
22	5.51	5.279	40	
23	5.51	5.34	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 9				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.603	40	
2	5.51	5.27	40	
3	5.51	5.528	40	*
4	5.51	5.52	40	*
5	5.51	5.393	40	
6	5.51	5.652	40	
7	5.51	5.633	40	
8	5.51	5.535	40	
9	5.51	5.623	40	
10	5.51	5.466	40	
11	5.51	5.695	40	
12	5.51	5.666	40	
13	5.51	5.521	40	*
14	5.51	5.659	40	
15	5.51	5.316	40	
16	5.51	5.257	40	
17	5.51	5.431	40	
18	5.51	5.563	40	
19	5.51	5.398	40	
20	5.51	5.566	40	
21	5.51	5.359	40	
22	5.51	5.419	40	
23	5.51	5.4	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 10				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.503	40	*
2	5.51	5.332	40	
3	5.51	5.321	40	
4	5.51	5.711	40	
5	5.51	5.57	40	
6	5.51	5.533	40	
7	5.51	5.376	40	
8	5.51	5.411	40	
9	5.51	5.477	40	
10	5.51	5.617	40	
11	5.51	5.301	40	
12	5.51	5.603	40	
13	5.51	5.385	40	
14	5.51	5.368	40	
15	5.51	5.601	40	
16	5.51	5.585	40	
17	5.51	5.534	40	
18	5.51	5.625	40	
19	5.51	5.434	40	
20	5.51	5.306	40	
21	5.51	5.682	40	
22	5.51	5.551	40	
23	5.51	5.489	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 11				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.345	40	
2	5.51	5.388	40	
3	5.51	5.594	40	
4	5.51	5.332	40	
5	5.51	5.614	40	
6	5.51	5.305	40	
7	5.51	5.702	40	
8	5.51	5.556	40	
9	5.51	5.507	40	*
10	5.51	5.408	40	
11	5.51	5.333	40	
12	5.51	5.274	40	
13	5.51	5.709	40	
14	5.51	5.445	40	
15	5.51	5.373	40	
16	5.51	5.64	40	
17	5.51	5.698	40	
18	5.51	5.277	40	
19	5.51	5.527	40	*
20	5.51	5.311	40	
21	5.51	5.402	40	
22	5.51	5.505	40	*
23	5.51	5.47	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 12				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.492	40	*
2	5.51	5.269	40	
3	5.51	5.657	40	
4	5.51	5.296	40	
5	5.51	5.336	40	
6	5.51	5.456	40	
7	5.51	5.472	40	
8	5.51	5.572	40	
9	5.51	5.66	40	
10	5.51	5.258	40	
11	5.51	5.498	40	*
12	5.51	5.669	40	
13	5.51	5.682	40	
14	5.51	5.608	40	
15	5.51	5.464	40	
16	5.51	5.333	40	
17	5.51	5.271	40	
18	5.51	5.693	40	
19	5.51	5.297	40	
20	5.51	5.493	40	*
21	5.51	5.675	40	
22	5.51	5.542	40	
23	5.51	5.613	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 13				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.561	40	
2	5.51	5.565	40	
3	5.51	5.446	40	
4	5.51	5.522	40	*
5	5.51	5.463	40	
6	5.51	5.567	40	
7	5.51	5.503	40	*
8	5.51	5.492	40	*
9	5.51	5.686	40	
10	5.51	5.577	40	
11	5.51	5.664	40	
12	5.51	5.68	40	
13	5.51	5.482	40	
14	5.51	5.415	40	
15	5.51	5.334	40	
16	5.51	5.332	40	
17	5.51	5.682	40	
18	5.51	5.382	40	
19	5.51	5.467	40	
20	5.51	5.383	40	
21	5.51	5.385	40	
22	5.51	5.285	40	
23	5.51	5.554	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 14				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.288	40	
2	5.51	5.545	40	
3	5.51	5.313	40	
4	5.51	5.637	40	
5	5.51	5.36	40	
6	5.51	5.678	40	
7	5.51	5.538	40	
8	5.51	5.335	40	
9	5.51	5.606	40	
10	5.51	5.476	40	
11	5.51	5.481	40	
12	5.51	5.478	40	
13	5.51	5.554	40	
14	5.51	5.582	40	
15	5.51	5.719	40	
16	5.51	5.323	40	
17	5.51	5.308	40	
18	5.51	5.251	40	
19	5.51	5.317	40	
20	5.51	5.444	40	
21	5.51	5.469	40	
22	5.51	5.704	40	
23	5.51	5.343	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 15				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.472	40	
2	5.51	5.707	40	
3	5.51	5.317	40	
4	5.51	5.561	40	
5	5.51	5.64	40	
6	5.51	5.677	40	
7	5.51	5.456	40	
8	5.51	5.636	40	
9	5.51	5.72	40	
10	5.51	5.639	40	
11	5.51	5.263	40	
12	5.51	5.427	40	
13	5.51	5.651	40	
14	5.51	5.339	40	
15	5.51	5.616	40	
16	5.51	5.558	40	
17	5.51	5.458	40	
18	5.51	5.479	40	
19	5.51	5.519	40	*
20	5.51	5.43	40	
21	5.51	5.683	40	
22	5.51	5.447	40	
23	5.51	5.355	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 16				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.562	40	
2	5.51	5.572	40	
3	5.51	5.479	40	
4	5.51	5.616	40	
5	5.51	5.391	40	
6	5.51	5.696	40	
7	5.51	5.552	40	
8	5.51	5.72	40	
9	5.51	5.685	40	
10	5.51	5.366	40	
11	5.51	5.365	40	
12	5.51	5.537	40	
13	5.51	5.55	40	
14	5.51	5.671	40	
15	5.51	5.571	40	
16	5.51	5.513	40	*
17	5.51	5.372	40	
18	5.51	5.511	40	*
19	5.51	5.476	40	
20	5.51	5.25	40	
21	5.51	5.591	40	
22	5.51	5.637	40	
23	5.51	5.629	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 17				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.297	40	
2	5.51	5.265	40	
3	5.51	5.658	40	
4	5.51	5.414	40	
5	5.51	5.604	40	
6	5.51	5.47	40	
7	5.51	5.503	40	*
8	5.51	5.637	40	
9	5.51	5.616	40	
10	5.51	5.693	40	
11	5.51	5.559	40	
12	5.51	5.694	40	
13	5.51	5.602	40	
14	5.51	5.482	40	
15	5.51	5.336	40	
16	5.51	5.704	40	
17	5.51	5.477	40	
18	5.51	5.405	40	
19	5.51	5.55	40	
20	5.51	5.685	40	
21	5.51	5.594	40	
22	5.51	5.388	40	
23	5.51	5.627	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 18				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.493	40	*
2	5.51	5.519	40	*
3	5.51	5.334	40	
4	5.51	5.476	40	
5	5.51	5.638	40	
6	5.51	5.3	40	
7	5.51	5.483	40	
8	5.51	5.55	40	
9	5.51	5.411	40	
10	5.51	5.341	40	
11	5.51	5.274	40	
12	5.51	5.617	40	
13	5.51	5.606	40	
14	5.51	5.487	40	
15	5.51	5.421	40	
16	5.51	5.383	40	
17	5.51	5.586	40	
18	5.51	5.528	40	*
19	5.51	5.714	40	
20	5.51	5.721	40	
21	5.51	5.42	40	
22	5.51	5.608	40	
23	5.51	5.283	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 19				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.345	40	
2	5.51	5.656	40	
3	5.51	5.401	40	
4	5.51	5.323	40	
5	5.51	5.603	40	
6	5.51	5.337	40	
7	5.51	5.347	40	
8	5.51	5.489	40	
9	5.51	5.654	40	
10	5.51	5.634	40	
11	5.51	5.393	40	
12	5.51	5.47	40	
13	5.51	5.541	40	
14	5.51	5.646	40	
15	5.51	5.713	40	
16	5.51	5.503	40	*
17	5.51	5.365	40	
18	5.51	5.576	40	
19	5.51	5.302	40	
20	5.51	5.319	40	
21	5.51	5.606	40	
22	5.51	5.502	40	*
23	5.51	5.462	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 20				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.487	40	
2	5.51	5.428	40	
3	5.51	5.268	40	
4	5.51	5.536	40	
5	5.51	5.615	40	
6	5.51	5.713	40	
7	5.51	5.646	40	
8	5.51	5.302	40	
9	5.51	5.396	40	
10	5.51	5.632	40	
11	5.51	5.316	40	
12	5.51	5.317	40	
13	5.51	5.598	40	
14	5.51	5.499	40	*
15	5.51	5.388	40	
16	5.51	5.368	40	
17	5.51	5.538	40	
18	5.51	5.339	40	
19	5.51	5.686	40	
20	5.51	5.721	40	
21	5.51	5.362	40	
22	5.51	5.265	40	
23	5.51	5.444	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 21				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.452	40	
2	5.51	5.455	40	
3	5.51	5.617	40	
4	5.51	5.607	40	
5	5.51	5.439	40	
6	5.51	5.604	40	
7	5.51	5.697	40	
8	5.51	5.437	40	
9	5.51	5.275	40	
10	5.51	5.707	40	
11	5.51	5.694	40	
12	5.51	5.556	40	
13	5.51	5.615	40	
14	5.51	5.634	40	
15	5.51	5.466	40	
16	5.51	5.544	40	
17	5.51	5.381	40	
18	5.51	5.526	40	*
19	5.51	5.518	40	*
20	5.51	5.695	40	
21	5.51	5.625	40	
22	5.51	5.329	40	
23	5.51	5.291	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 22				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.527	40	*
2	5.51	5.47	40	
3	5.51	5.522	40	*
4	5.51	5.41	40	
5	5.51	5.322	40	
6	5.51	5.684	40	
7	5.51	5.609	40	
8	5.51	5.435	40	
9	5.51	5.323	40	
10	5.51	5.465	40	
11	5.51	5.707	40	
12	5.51	5.421	40	
13	5.51	5.278	40	
14	5.51	5.332	40	
15	5.51	5.309	40	
16	5.51	5.544	40	
17	5.51	5.358	40	
18	5.51	5.287	40	
19	5.51	5.582	40	
20	5.51	5.343	40	
21	5.51	5.644	40	
22	5.51	5.395	40	
23	5.51	5.529	40	*

TYPE 6 PARAMETER SHEET				
Trial Number : 23				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.647	40	
2	5.51	5.432	40	
3	5.51	5.426	40	
4	5.51	5.676	40	
5	5.51	5.253	40	
6	5.51	5.261	40	
7	5.51	5.415	40	
8	5.51	5.62	40	
9	5.51	5.576	40	
10	5.51	5.478	40	
11	5.51	5.531	40	
12	5.51	5.332	40	
13	5.51	5.568	40	
14	5.51	5.546	40	
15	5.51	5.682	40	
16	5.51	5.616	40	
17	5.51	5.3	40	
18	5.51	5.349	40	
19	5.51	5.595	40	
20	5.51	5.359	40	
21	5.51	5.459	40	
22	5.51	5.383	40	
23	5.51	5.448	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 24				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.468	40	
2	5.51	5.662	40	
3	5.51	5.594	40	
4	5.51	5.421	40	
5	5.51	5.656	40	
6	5.51	5.383	40	
7	5.51	5.484	40	
8	5.51	5.409	40	
9	5.51	5.705	40	
10	5.51	5.71	40	
11	5.51	5.327	40	
12	5.51	5.509	40	*
13	5.51	5.64	40	
14	5.51	5.492	40	*
15	5.51	5.517	40	*
16	5.51	5.686	40	
17	5.51	5.699	40	
18	5.51	5.394	40	
19	5.51	5.348	40	
20	5.51	5.668	40	
21	5.51	5.685	40	
22	5.51	5.444	40	
23	5.51	5.458	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 25				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.702	40	
2	5.51	5.325	40	
3	5.51	5.609	40	
4	5.51	5.471	40	
5	5.51	5.545	40	
6	5.51	5.285	40	
7	5.51	5.637	40	
8	5.51	5.357	40	
9	5.51	5.46	40	
10	5.51	5.638	40	
11	5.51	5.681	40	
12	5.51	5.481	40	
13	5.51	5.371	40	
14	5.51	5.703	40	
15	5.51	5.691	40	
16	5.51	5.413	40	
17	5.51	5.311	40	
18	5.51	5.654	40	
19	5.51	5.677	40	
20	5.51	5.475	40	
21	5.51	5.462	40	
22	5.51	5.561	40	
23	5.51	5.589	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 26				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.337	40	
2	5.51	5.599	40	
3	5.51	5.333	40	
4	5.51	5.627	40	
5	5.51	5.69	40	
6	5.51	5.63	40	
7	5.51	5.297	40	
8	5.51	5.313	40	
9	5.51	5.571	40	
10	5.51	5.717	40	
11	5.51	5.268	40	
12	5.51	5.625	40	
13	5.51	5.261	40	
14	5.51	5.663	40	
15	5.51	5.7	40	
16	5.51	5.348	40	
17	5.51	5.708	40	
18	5.51	5.537	40	
19	5.51	5.364	40	
20	5.51	5.585	40	
21	5.51	5.458	40	
22	5.51	5.646	40	
23	5.51	5.587	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 27				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.69	40	
2	5.51	5.387	40	
3	5.51	5.359	40	
4	5.51	5.507	40	*
5	5.51	5.439	40	
6	5.51	5.323	40	
7	5.51	5.591	40	
8	5.51	5.252	40	
9	5.51	5.441	40	
10	5.51	5.372	40	
11	5.51	5.719	40	
12	5.51	5.278	40	
13	5.51	5.43	40	
14	5.51	5.617	40	
15	5.51	5.692	40	
16	5.51	5.467	40	
17	5.51	5.612	40	
18	5.51	5.504	40	*
19	5.51	5.261	40	
20	5.51	5.676	40	
21	5.51	5.716	40	
22	5.51	5.377	40	
23	5.51	5.627	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 28				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.455	40	
2	5.51	5.644	40	
3	5.51	5.446	40	
4	5.51	5.648	40	
5	5.51	5.391	40	
6	5.51	5.376	40	
7	5.51	5.335	40	
8	5.51	5.401	40	
9	5.51	5.72	40	
10	5.51	5.348	40	
11	5.51	5.539	40	
12	5.51	5.483	40	
13	5.51	5.302	40	
14	5.51	5.57	40	
15	5.51	5.256	40	
16	5.51	5.681	40	
17	5.51	5.682	40	
18	5.51	5.292	40	
19	5.51	5.703	40	
20	5.51	5.281	40	
21	5.51	5.523	40	*
22	5.51	5.616	40	
23	5.51	5.27	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 29				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.587	40	
2	5.51	5.262	40	
3	5.51	5.301	40	
4	5.51	5.609	40	
5	5.51	5.684	40	
6	5.51	5.346	40	
7	5.51	5.509	40	*
8	5.51	5.392	40	
9	5.51	5.294	40	
10	5.51	5.541	40	
11	5.51	5.462	40	
12	5.51	5.458	40	
13	5.51	5.339	40	
14	5.51	5.564	40	
15	5.51	5.468	40	
16	5.51	5.383	40	
17	5.51	5.322	40	
18	5.51	5.261	40	
19	5.51	5.366	40	
20	5.51	5.639	40	
21	5.51	5.671	40	
22	5.51	5.696	40	
23	5.51	5.325	40	

TYPE 6 PARAMETER SHEET				
Trial Number : 30				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.51	5.468	40	
2	5.51	5.562	40	
3	5.51	5.391	40	
4	5.51	5.557	40	
5	5.51	5.371	40	
6	5.51	5.378	40	
7	5.51	5.411	40	
8	5.51	5.712	40	
9	5.51	5.625	40	
10	5.51	5.516	40	*
11	5.51	5.337	40	
12	5.51	5.652	40	
13	5.51	5.269	40	
14	5.51	5.669	40	
15	5.51	5.664	40	
16	5.51	5.69	40	
17	5.51	5.707	40	
18	5.51	5.412	40	
19	5.51	5.48	40	
20	5.51	5.304	40	
21	5.51	5.568	40	
22	5.51	5.376	40	
23	5.51	5.489	40	

802.11ax (80 MHz), 5530 MHz				
Radar Test Summary:				
Signal Type	Trial No.	Detection (%)	Limit (%)	Result
1	30	96.67	60	Pass
2	30	93.33	60	Pass
3	30	73.33	60	Pass
4	30	63.33	60	Pass
Total Type 1~4	30	81.67	80	Pass
5	30	86.67	80	Pass
6	30	93.33	70	Pass
Note: The aggregate should be 80 percent that the average of the percentage of successful detections of Short Pulse Radar Types 1-4.				

802.11ax (80 MHz), 5530 MHz

Type 1

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5530	89	1	598	1
2	5530	70	1	758	1
3	5530	58	1	918	1
4	5530	57	1	938	1
5	5530	65	1	818	1
6	5530	81	1	658	1
7	5530	72	1	738	1
8	5530	86	1	618	1
9	5530	83	1	638	1
10	5530	61	1	878	1
11	5530	98	1	538	1
12	5530	74	1	718	1
13	5530	18	1	3066	1
14	5530	76	1	698	1
15	5530	95	1	558	1
16	5530	25	1	2111	0
17	5530	28	1	1935	1
18	5530	38	1	1419	1
19	5530	78	1	677	1
20	5530	31	1	1732	1
21	5530	57	1	933	1
22	5530	62	1	857	1
23	5530	26	1	2070	1
24	5530	36	1	1467	1
25	5530	22	1	2495	1
26	5530	19	1	2805	1
27	5530	59	1	899	1
28	5530	40	1	1336	1
29	5530	26	1	2034	1
30	5530	23	1	2309	1
Detection Percentage (%)				96.67 %	

802.11ax (80 MHz), 5530 MHz

Type 2

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5530	29	3.1	224	1
2	5530	25	2.1	206	1
3	5530	24	4.9	155	1
4	5530	23	1.1	157	1
5	5530	23	1.1	160	0
6	5530	26	3.5	218	1
7	5530	27	2.1	175	1
8	5530	27	4.4	153	1
9	5530	27	1.7	170	1
10	5530	28	3.2	228	1
11	5530	28	3	163	1
12	5530	28	2.1	189	1
13	5530	28	2.5	171	1
14	5530	24	2.4	153	1
15	5530	26	1.9	227	1
16	5530	28	4.4	193	1
17	5530	25	1.4	203	1
18	5530	28	4.5	204	1
19	5530	27	4.8	177	1
20	5530	25	3.1	176	1
21	5530	25	4.4	203	1
22	5530	26	1.6	202	1
23	5530	27	3.1	210	1
24	5530	25	2.6	181	1
25	5530	28	3.9	169	1
26	5530	28	2.9	201	1
27	5530	27	4.7	183	1
28	5530	28	3	183	1
29	5530	24	1.9	218	1
30	5530	25	3.2	205	0
Detection Percentage (%)				93.33 %	

802.11ax (80 MHz), 5530 MHz

Type 3

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5530	16	7.7	360	0
2	5530	17	7.9	428	1
3	5530	17	9.1	308	0
4	5530	16	7.8	276	1
5	5530	18	6	421	1
6	5530	17	6.8	303	1
7	5530	18	9.9	462	0
8	5530	17	8.5	395	1
9	5530	16	7	342	1
10	5530	17	7.9	409	1
11	5530	18	8.1	417	1
12	5530	18	8.7	312	0
13	5530	16	6.5	320	1
14	5530	18	9.7	202	1
15	5530	16	8.4	386	1
16	5530	17	9.9	208	0
17	5530	17	8.5	332	0
18	5530	17	9.2	298	1
19	5530	17	7.4	326	1
20	5530	17	6.6	333	1
21	5530	18	9	253	1
22	5530	18	7.7	410	1
23	5530	16	9.3	302	1
24	5530	17	6	436	1
25	5530	16	8.2	418	1
26	5530	18	9.8	219	1
27	5530	18	6.5	321	1
28	5530	17	9.6	412	0
29	5530	17	7.8	272	1
30	5530	17	9.6	276	0
Detection Percentage (%)				73.33 %	

802.11ax (80 MHz), 5530 MHz

Type 4

Trial #	Frequency (MHz)	Pulses/Burs	Pulse Width (us)	PRI (us)	1= Detection 0= No Detection
1	5530	13	15	242	1
2	5530	14	16.6	353	0
3	5530	16	14.2	395	1
4	5530	15	16.5	326	0
5	5530	16	12.3	256	1
6	5530	16	17.3	246	0
7	5530	14	12	348	0
8	5530	15	15.2	251	1
9	5530	12	11	205	0
10	5530	14	17.1	475	1
11	5530	13	13.3	380	1
12	5530	13	16.4	292	0
13	5530	14	12.8	459	1
14	5530	12	12.8	449	1
15	5530	13	15.7	258	0
16	5530	15	19.5	384	1
17	5530	14	15	222	1
18	5530	15	19.1	386	1
19	5530	16	12.9	381	1
20	5530	15	17.5	338	1
21	5530	12	19.5	239	0
22	5530	13	18	285	1
23	5530	15	12.9	225	1
24	5530	15	17.5	359	0
25	5530	13	19.6	200	1
26	5530	14	17	386	0
27	5530	13	16.3	264	1
28	5530	13	16.6	273	0
29	5530	16	12.5	389	1
30	5530	15	18.2	464	1
Detection Percentage (%)				63.33 %	

802.11ax (80 MHz), 5530 MHz

Type 5

Center Freq: 5530MHz				Low Edge: 5490MHz	High Edge: 5570MHz
Trial #	Chirp	Offset	VSG Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5		5530	Statistical_Check_RandParm_For_Radar_Type_5_1_trail	1
2	16		5530	Statistical_Check_RandParm_For_Radar_Type_5_2_trail	1
3	7		5530	Statistical_Check_RandParm_For_Radar_Type_5_3_trail	1
4	10		5530	Statistical_Check_RandParm_For_Radar_Type_5_4_trail	1
5	15		5530	Statistical_Check_RandParm_For_Radar_Type_5_5_trail	1
6	16		5530	Statistical_Check_RandParm_For_Radar_Type_5_6_trail	1
7	10		5530	Statistical_Check_RandParm_For_Radar_Type_5_7_trail	1
8	6		5530	Statistical_Check_RandParm_For_Radar_Type_5_8_trail	1
9	16		5530	Statistical_Check_RandParm_For_Radar_Type_5_9_trail	1
10	11		5530	Statistical_Check_RandParm_For_Radar_Type_5_10_trail	1
11	8	3.2	5495.2	Statistical_Check_RandParm_For_Radar_Type_5_11_trail	0
12	10	4	5496	Statistical_Check_RandParm_For_Radar_Type_5_12_trail	1
13	16	6.4	5498.4	Statistical_Check_RandParm_For_Radar_Type_5_13_trail	1
14	15	6	5498	Statistical_Check_RandParm_For_Radar_Type_5_14_trail	1
15	7	2.8	5494.8	Statistical_Check_RandParm_For_Radar_Type_5_15_trail	0
16	14	5.6	5497.6	Statistical_Check_RandParm_For_Radar_Type_5_16_trail	0
17	10	4	5496	Statistical_Check_RandParm_For_Radar_Type_5_17_trail	1
18	14	5.6	5497.6	Statistical_Check_RandParm_For_Radar_Type_5_18_trail	0
19	13	5.2	5497.2	Statistical_Check_RandParm_For_Radar_Type_5_19_trail	1
20	19	7.6	5499.6	Statistical_Check_RandParm_For_Radar_Type_5_20_trail	1
21	17	6.8	5563.2	Statistical_Check_RandParm_For_Radar_Type_5_21_trail	1
22	11	4.4	5565.6	Statistical_Check_RandParm_For_Radar_Type_5_22_trail	1
23	18	7.2	5562.8	Statistical_Check_RandParm_For_Radar_Type_5_23_trail	1
24	7	2.8	5567.2	Statistical_Check_RandParm_For_Radar_Type_5_24_trail	1
25	7	2.8	5567.2	Statistical_Check_RandParm_For_Radar_Type_5_25_trail	1
26	16	6.4	5563.6	Statistical_Check_RandParm_For_Radar_Type_5_26_trail	1
27	17	6.8	5563.2	Statistical_Check_RandParm_For_Radar_Type_5_27_trail	1
28	14	5.6	5564.4	Statistical_Check_RandParm_For_Radar_Type_5_28_trail	1
29	16	6.4	5563.6	Statistical_Check_RandParm_For_Radar_Type_5_29_trail	1
30	8	3.2	5566.8	Statistical_Check_RandParm_For_Radar_Type_5_30_trail	1
Detection Percentage (%)					86.67
Limit					≥ 80

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 1

Bursts in Trial: 8

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 2

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	75.8	16	1493	1150	280.145
2	2	76.6	16	1466		178.444
3	3	84.5	16	1153	1873	573.665
4	3	79.7	16	1637	1923	444.993
5	3	58	16	1089	1916	349.521
6	2	62.3	16	1355		434.248
7	2	74.8	16	1502		470.756
8	2	55.1	16	1212		237.454
9	2	99.7	16	1391		51.511
10	1	53.7	16			652.499
11	3	84	16	1182	1942	115.466
12	1	71.5	16			314.054
13	1	80.8	16			226.272
14	2	50.4	16	1361		427.979
15	3	79.7	16	1110	1365	565.247
16	3	98.5	16	1041	1665	226.665
17	3	81.5	16	1978	1223	116.982

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 3

Bursts in Trial: 9

[illegible]

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TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 4

Bursts in Trial: 8

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 5

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	75.3	15			1064.9
2	1	53.5	15			772.341
3	3	67.9	15	1264	1317	607.342
4	1	87.9	15			372.283
5	1	97	15			671.264
6	2	53.2	15	1701		256.435
7	2	62.3	15	1996		540.295
8	3	73	15	1710	1829	493.696
9	2	84.3	15	1793		233.377
10	2	56.6	15	1637		644.118
11	2	78.2	15	1920		525.509

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 6

Bursts in Trial: 17

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	74.6	16	1618		285.358
2	1	88.2	16			190.079
3	1	73.2	16			497.565
4	1	52.5	16			682.283
5	2	54	16	1548		190.491
6	2	82.4	16	1339		587.738
7	3	88.6	16	1271	1526	654.086
8	2	81.4	16	1364		161.284
9	3	90.6	16	1158	1026	343.411
10	1	50.3	16			54.159
11	3	70.4	16	1957	1088	587.896
12	2	80	16	1814		649.664
13	1	85.6	16			661.202
14	3	93.7	16	1933	1550	344.919
15	1	91.2	16			338.247
16	2	51.9	16	1319		370.865
17	2	86.2	16	1862		571.482

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 7

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	54.3	10	1806		427.308
2	2	79.3	10	1227		199.652
3	1	55.3	10			157.392
4	3	52.7	10	1376	1426	454.303
5	2	73.8	10	1690		288.664
6	3	54.1	10	1245	1060	620.035
7	3	74.6	10	1440	1274	565.846
8	2	51.8	10	1750		6.687
9	3	76.9	10	1052	1757	414.408
10	1	56.8	10			393.019
11	1	63.2	10			130.741
12	1	84.5	10			505.212
13	2	69.7	10	1598		396.953
14	3	88.6	10	1863	1398	53.994
15	1	61.8	10			608.215
16	3	95.7	10	1864	1756	416.916
17	1	90.9	10			468.337
18	2	67.8	10	1518		363.758
19	3	89.1	10	1808	1401	200.179

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 8

Bursts in Trial: 9

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 9

Bursts in Trial: 9

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	99.4	16	1001	1587	602.951
2	3	97.9	16	1741	1203	922.047
3	2	60.1	16	1969		1288.983
4	3	90.4	16	1887	1833	962.93
5	1	61.7	16			215.737
6	1	57.1	16			346.103
7	3	74.4	16	1817	1829	105.65
8	3	63.3	16	1605	1853	1233.867
9	2	98.1	16	1586		384.433

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 10

Bursts in Trial: 9

[illegible]

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TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 11

Bursts in Trial: 8

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 12

Bursts in Trial: 13

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	72.1	10	1377	1484	352.491
2	1	74.6	10			303.743
3	1	69.6	10			529.866
4	1	83.3	10			811.579
5	2	89.5	10	1456		235.672
6	1	58.7	10			498.915
7	3	50.3	10	1498	1446	659.708
8	2	81.4	10	1881		121.192
9	2	92.6	10	1287		168.615
10	2	85.1	10	1419		407.688
11	2	76.7	10	1887		485.591
12	1	74.3	10			898.454
13	1	84.3	10			198.277

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 13

Bursts in Trial: 20

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	66.1	16	1681		527.068
2	2	67.1	16	1225		46.875
3	3	50.7	16	1643	1878	583.4
4	2	90.5	16	1151		312.12
5	1	74.8	16			89.84
6	2	84.9	16	1598		578.64
7	2	92.5	16	1416		149.97
8	3	73.4	16	1775	1568	399.95
9	2	74	16	1669		157.75
10	1	95.7	16			374.98
11	2	98.6	16	1052		567.09
12	2	85.2	16	1035		482.39
13	2	95.6	16	1497		265.02
14	3	92.2	16	1907	1742	264.66
15	1	89.4	16			192.61
16	2	74	16	1554		165.4
17	2	96.9	16	1270		448.8
18	2	64	16	1442		355.6
19	2	74	16	1375		313
20	3	67.2	16	1797	1084	118.1

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 14

Bursts in Trial: 10

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 15

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	64.2	7			160.8
2	2	64.8	7	1217		349.835
3	3	60.8	7	1787	1665	168.112
4	2	86.8	7	1643		122.013
5	2	56.6	7	1834		118.514
6	3	69.2	7	1923	1369	419.865
7	1	53.1	7			428.966
8	1	94.3	7			59.047
9	3	87.6	7	1647	1530	96.348
10	2	92.1	7	1537		614.879
11	3	99	7	1621	1709	208.091
12	2	97.3	7	1833		562.662
13	2	61.2	7	1581		399.863
14	2	52.6	7	1148		556.314
15	2	78.5	7	1338		280.195
16	2	88.2	7	1838		147.166
17	3	78.8	7	1664	1778	525.737
18	2	74.5	7	1091		572.358
19	3	81.1	7	1790	1519	27.779

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 16

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	1	89.9	14			403.79
2	2	72.3	14	1745		269.2
3	2	72.1	14	1443		414.49
4	2	66.9	14	1830		704.14
5	2	92.7	14	1016		151.06
6	3	59.3	14	1227	1091	611.95
7	1	90.5	14			65.53
8	2	87.9	14	1492		66.21
9	3	68.5	14	1824	1582	229.88
10	3	93.2	14	1679	1772	168.29
11	3	98.6	14	1525	1407	607.29
12	2	54.9	14	1289		16.26
13	2	95.4	14	1309		565.59
14	1	78.3	14			184.67
15	3	95	14	1431	1071	132.6
16	2	93.4	14	1559		480.3

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 17

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	85.5	10	1231	1318	206.256
2	2	97.1	10	1086		25.369
3	2	79.5	10	1973		24.757
4	1	98.1	10			642.07
5	3	64.5	10	1750	1413	207.033
6	3	94.9	10	1140	1702	524.047
7	3	61.4	10	1228	1393	206.69
8	2	58.1	10	1858		375.093
9	2	51.9	10	1737		153.347
10	2	84.1	10	1807		564.65
11	2	89.8	10	1569		135.953
12	1	99.1	10			370.397
13	1	52.1	10			410.2
14	2	62.2	10	1162		478.743
15	2	98.6	10	1553		425.207
16	2	66.9	10	1999		64.1
17	2	94.3	10	1427		43.533
18	3	83.4	10	1395	1005	63.267

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 18

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	86.5	14	1404	1669	297.262
2	3	70.8	14	1673	1492	575.711
3	3	52.3	14	1939	1415	611.582
4	2	71.5	14	1878		224.443
5	1	93.8	14			574.524
6	3	88.6	14	1091	1201	323.725
7	3	64.4	14	1816	1460	217.496
8	2	76.8	14	1069		500.147
9	2	89	14	1564		136.408
10	2	99.7	14	1584		398.509
11	1	86.8	14			423.711
12	2	60.7	14	1228		462.222
13	3	65	14	1934	1066	427.213
14	2	96.3	14	1604		280.924
15	2	56.7	14	1094		477.635
16	2	66.9	14	1023		384.066
17	3	89.8	14	1737	1957	289.537
18	1	57.2	14			125.258
19	2	65.3	14	1442		350.279

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 19

Bursts in Trial: 18

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	73.2	13	1940		164.634
2	2	57	13	1815		597.293
3	2	72.3	13	1612		379.217
4	2	90.5	13	1525		255.85
5	2	86.3	13	1188		628.813
6	1	77.9	13			515.277
7	3	71	13	1301	1614	610.66
8	2	54.2	13	1294		359.933
9	3	50.8	13	1230	1794	221.197
10	3	79.4	13	1661	1568	644.75
11	2	79.3	13	1568		621.413
12	2	92.2	13	1700		63.747
13	1	57	13			200.94
14	2	60.8	13	1698		478.993
15	1	91.1	13			413.857
16	1	93.5	13			214.5
17	1	71.7	13			491.033
18	1	96.3	13			589.667

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 20

Bursts in Trial: 10

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 21

Bursts in Trial: 16

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	53	17	1044		307.583
2	3	92.4	17	1355	1821	579.79
3	1	81.5	17			501.63
4	2	69.3	17	1295		464.56
5	1	84.1	17			578.4
6	1	87.2	17			417.71
7	2	89.8	17	1761		289.41
8	3	62.2	17	1559	1707	5.02
9	3	73	17	1653	1989	621.34
10	2	54.1	17	1272		198.39
11	1	72.8	17			134.98
12	1	54.7	17			665.3
13	2	86.4	17	1515		537.76
14	2	58.9	17	1222		443.1
15	2	61.6	17	1247		272.9
16	3	86.4	17	1078	1109	567.6

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 22

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	98	11	1023	1333	344.505
2	3	62.9	11	1449	1217	229.113
3	2	77.9	11	1720		477.032
4	1	56.4	11			575.533
5	2	65.9	11	1041		394.834
6	3	97.3	11	1003	1525	280.195
7	1	51.4	11			347.896
8	2	81.7	11	1167		407.527
9	3	59.9	11	1779	1681	255.328
10	2	55	11	1699		57.699
11	2	65.1	11	1490		284.241
12	3	83.2	11	1680	1675	260.782
13	2	67.9	11	1327		204.743
14	1	75.8	11			310.564
15	3	52.8	11	1552	1727	69.715
16	1	74.2	11			451.556
17	1	78.5	11			301.037
18	1	63.9	11			198.358
19	3	81.7	11	1806	1008	124.179

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 23

Bursts in Trial: 11

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	63.3	18	1636	1929	804.509
2	1	91.9	18			280.381
3	3	53.8	18	1050	1743	737.872
4	2	89.8	18	1692		1082.663
5	1	72.8	18			709.204
6	2	95.1	18	1776		149.765
7	2	73.3	18	1933		471.505
8	2	97.9	18	1407		1009.396
9	2	76.4	18	1511		769.327
10	2	52	18	1695		839.618
11	1	79.9	18			840.009

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 24

Bursts in Trial: 15

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	85.9	7	1622		361.79
2	2	92.5	7	1161		32.007
3	2	92.8	7	1654		605.54
4	2	85.3	7	1587		327.82
5	1	90.8	7			103.75
6	2	74.4	7	1996		567.15
7	1	69.9	7			322.71
8	1	75.8	7			25.75
9	1	67.1	7			42.94
10	2	83.8	7	1477		66.47
11	2	52.1	7	1349		529.32
12	3	73.2	7	1355	1396	230.3
13	3	96.2	7	1307	1781	402.2
14	2	64.8	7	1193		35.2
15	1	74.5	7			563.5

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 25

Bursts in Trial: 20

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	94.9	7	1838		479.956
2	3	78.2	7	1568	1394	565.56
3	2	69.3	7	1388		308.82
4	2	68	7	1167		266.62
5	3	93.5	7	1873	1629	301.55
6	1	82	7			515.66
7	3	63.6	7	1852	1412	439.68
8	2	50.3	7	1231		226
9	3	97.1	7	1911	1506	176.63
10	2	85.9	7	1093		323.36
11	2	63.4	7	1551		519.86
12	2	64.6	7	1867		266.12
13	2	92.7	7	1163		50.82
14	2	56	7	1499		200.14
15	2	61	7	1220		206.32
16	2	72.1	7	1053		409.61
17	2	51	7	1470		224.55
18	2	82.1	7	1078		298.8
19	2	63.9	7	1039		592.3
20	2	69.7	7	1801		520.7

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 26

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	66.7	16	1306	1471	382.591
2	2	99	16	1428		164.246
3	2	70	16	1776		29.242
4	2	80.2	16	1242		286.603
5	3	63.3	16	1928	1529	313.464
6	1	62.8	16			348.565
7	2	96.4	16	1548		37.586
8	2	98.2	16	1273		145.637
9	1	98	16			96.258
10	2	55.5	16	1614		310.499
11	1	65.5	16			367.831
12	3	86.1	16	1412	1965	43.052
13	2	51.7	16	1200		511.303
14	3	53.8	16	1299	1780	303.154
15	2	83.8	16	1774		510.615
16	2	75	16	1403		507.946
17	2	81.3	16	1269		20.537
18	3	85.3	16	1488	1199	197.458
19	2	81.2	16	1582		584.979

TYPE 5 PARAMETER SHEET Rohde & Schwarz Pulse Sequencer

Rohde & Schwarz
Pulse Sequencer

Trial Number : 27

Bursts in Trial: 9

[illegible]

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TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 28

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	77.3	14	1325		498.714
2	1	78.9	14			428.001
3	1	56.2	14			377.862
4	1	58.8	14			357.823
5	2	57.1	14	1277		339.234
6	2	58.4	14	1968		360.765
7	2	63.1	14	1665		528.336
8	1	80.2	14			61.387
9	1	56.1	14			510.928
10	2	98.1	14	1280		549.409
11	2	79.8	14	1759		462.941
12	1	94.3	14			476.332
13	3	82.1	14	1466	1891	117.373
14	1	61.8	14			308.274
15	3	56.8	14	1739	1728	596.965
16	2	82.7	14	1522		178.196
17	2	56.1	14	1836		551.737
18	1	65.9	14			246.358
19	1	70.9	14			430.379

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 29

Bursts in Trial: 14

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	3	51.4	16	1185	1045	412.821
2	2	52.1	16	1618		802.287
3	3	87.1	16	1188	1657	274.224
4	3	96.3	16	1693	1230	692.211
5	1	77	16			231.339
6	2	67.7	16	1814		21.686
7	1	74.8	16			546.363
8	2	95.4	16	1851		642.23
9	2	66	16	1685		36.627
10	2	51.9	16	1404		442.654
11	2	70.9	16	1596		364.441
12	2	61.4	16	1568		331.909
13	1	57.1	16			388.586
14	3	83	16	1356	1022	620.743

TYPE 5 PARAMETER SHEET

Rohde & Schwarz
Pulse Sequencer

Trial Number : 30

Bursts in Trial: 19

Burst	Number of Pulses	Pulse Width (µsec)	Chirp Width (MHz)	Pulse 1-to-2 PRI (µsec)	Pulse 2-to-3 PRI (µsec)	Start Location Within Interval (msec)
1	2	69.7	8	1240		93.384
2	1	71.2	8			134.062
3	2	92.4	8	1090		300.172
4	1	75.3	8			123.013
5	2	69	8	1946		606.444
6	2	96	8	1108		123.855
7	2	81.2	8	1979		72.876
8	2	59.8	8	1871		75.547
9	2	78.4	8	1777		239.208
10	2	80.1	8	1908		138.209
11	2	50.6	8	1313		351.831
12	1	92.6	8			464.182
13	3	91.3	8	1698	1316	583.443
14	2	82.7	8	1807		96.634
15	3	64.5	8	1121	1363	209.455
16	1	96.4	8			420.406
17	1	76.8	8			562.737
18	2	52.7	8	1575		64.458
19	1	97.1	8			229.279

802.11ax (80 MHz), 5530 MHz

Type 6

Trial #	Frequency (MHz)	*Filename	1= Detection 0= No Detection
1	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_1_trail	1
2	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_2_trail	0
3	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_3_trail	1
4	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_4_trail	1
5	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_5_trail	1
6	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_6_trail	1
7	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_7_trail	1
8	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_8_trail	1
9	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_9_trail	1
10	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_10_trail	1
11	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_11_trail	1
12	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_12_trail	1
13	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_13_trail	1
14	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_14_trail	1
15	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_15_trail	1
16	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_16_trail	1
17	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_17_trail	1
18	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_18_trail	1
19	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_19_trail	1
20	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_20_trail	1
21	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_21_trail	1
22	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_22_trail	1
23	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_23_trail	1
24	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_24_trail	1
25	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_25_trail	0
26	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_26_trail	1
27	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_27_trail	1
28	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_28_trail	1
29	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_29_trail	1
30	5530	Statistical_Check_Hopping Frequency List_For_Radar_Type_6_30_trail	1
Detection Percentage (%)			93.33
Limit			>70

TYPE 6 PARAMETER SHEET

Trial Number : 1

Bursts in Trial: 100

Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.408	80	
2	5.53	5.346	80	
3	5.53	5.429	80	
4	5.53	5.286	80	
5	5.53	5.296	80	
6	5.53	5.332	80	
7	5.53	5.593	80	
8	5.53	5.525	80	*
9	5.53	5.618	80	
10	5.53	5.396	80	
11	5.53	5.366	80	
12	5.53	5.604	80	
13	5.53	5.657	80	
14	5.53	5.503	80	*
15	5.53	5.317	80	
16	5.53	5.55	80	*
17	5.53	5.327	80	
18	5.53	5.709	80	
19	5.53	5.537	80	*
20	5.53	5.44	80	
21	5.53	5.431	80	
22	5.53	5.339	80	
23	5.53	5.452	80	
24	5.53	5.549	80	*
25	5.53	5.393	80	
26	5.53	5.627	80	
27	5.53	5.552	80	*
28	5.53	5.512	80	*
29	5.53	5.263	80	
30	5.53	5.724	80	
31	5.53	5.702	80	
32	5.53	5.463	80	
33	5.53	5.288	80	
34	5.53	5.272	80	
35	5.53	5.4	80	
36	5.53	5.3	80	
37	5.53	5.256	80	
38	5.53	5.712	80	
39	5.53	5.439	80	
40	5.53	5.63	80	
41	5.53	5.35	80	
42	5.53	5.72	80	
43	5.53	5.535	80	*
44	5.53	5.394	80	
45	5.53	5.426	80	
46	5.53	5.423	80	
47	5.53	5.713	80	
48	5.53	5.684	80	
49	5.53	5.33	80	

50	5.53	5.553	80	*
51	5.53	5.658	80	
52	5.53	5.495	80	*
53	5.53	5.386	80	
54	5.53	5.412	80	
55	5.53	5.689	80	
56	5.53	5.29	80	
57	5.53	5.673	80	
58	5.53	5.281	80	
59	5.53	5.533	80	*
60	5.53	5.367	80	
61	5.53	5.462	80	
62	5.53	5.415	80	
63	5.53	5.352	80	
64	5.53	5.7	80	
65	5.53	5.38	80	
66	5.53	5.671	80	
67	5.53	5.328	80	
68	5.53	5.355	80	
69	5.53	5.669	80	
70	5.53	5.606	80	
71	5.53	5.501	80	*
72	5.53	5.639	80	
73	5.53	5.699	80	
74	5.53	5.353	80	
75	5.53	5.548	80	*
76	5.53	5.706	80	
77	5.53	5.381	80	
78	5.53	5.347	80	
79	5.53	5.459	80	
80	5.53	5.65	80	
81	5.53	5.654	80	
82	5.53	5.414	80	
83	5.53	5.282	80	
84	5.53	5.438	80	
85	5.53	5.456	80	
86	5.53	5.679	80	
87	5.53	5.509	80	*
88	5.53	5.714	80	
89	5.53	5.399	80	
90	5.53	5.425	80	
91	5.53	5.469	80	
92	5.53	5.422	80	
93	5.53	5.42	80	
94	5.53	5.526	80	*
95	5.53	5.372	80	
96	5.53	5.397	80	
97	5.53	5.502	80	*
98	5.53	5.304	80	
99	5.53	5.453	80	
100	5.53	5.527	80	*

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TYPE 6 PARAMETER SHEET				
Trial Number : 2				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.498	80	*
2	5.53	5.663	80	
3	5.53	5.327	80	
4	5.53	5.721	80	
5	5.53	5.458	80	
6	5.53	5.266	80	
7	5.53	5.431	80	
8	5.53	5.585	80	
9	5.53	5.312	80	
10	5.53	5.703	80	
11	5.53	5.409	80	
12	5.53	5.382	80	
13	5.53	5.379	80	
14	5.53	5.493	80	*
15	5.53	5.45	80	
16	5.53	5.512	80	*
17	5.53	5.557	80	*
18	5.53	5.645	80	
19	5.53	5.323	80	
20	5.53	5.391	80	
21	5.53	5.468	80	
22	5.53	5.52	80	*
23	5.53	5.414	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 3				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.466	80	
2	5.53	5.35	80	
3	5.53	5.54	80	*
4	5.53	5.322	80	
5	5.53	5.637	80	
6	5.53	5.572	80	
7	5.53	5.592	80	
8	5.53	5.44	80	
9	5.53	5.429	80	
10	5.53	5.522	80	*
11	5.53	5.504	80	*
12	5.53	5.34	80	
13	5.53	5.57	80	*
14	5.53	5.254	80	
15	5.53	5.604	80	
16	5.53	5.617	80	
17	5.53	5.6	80	
18	5.53	5.606	80	
19	5.53	5.564	80	*
20	5.53	5.529	80	*
21	5.53	5.458	80	
22	5.53	5.481	80	
23	5.53	5.658	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 4				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.471	80	
2	5.53	5.685	80	
3	5.53	5.573	80	
4	5.53	5.441	80	
5	5.53	5.32	80	
6	5.53	5.38	80	
7	5.53	5.71	80	
8	5.53	5.591	80	
9	5.53	5.401	80	
10	5.53	5.547	80	*
11	5.53	5.599	80	
12	5.53	5.396	80	
13	5.53	5.283	80	
14	5.53	5.482	80	
15	5.53	5.495	80	*
16	5.53	5.657	80	
17	5.53	5.485	80	
18	5.53	5.653	80	
19	5.53	5.372	80	
20	5.53	5.567	80	*
21	5.53	5.564	80	*
22	5.53	5.611	80	
23	5.53	5.658	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 5				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.26	80	
2	5.53	5.353	80	
3	5.53	5.724	80	
4	5.53	5.683	80	
5	5.53	5.465	80	
6	5.53	5.324	80	
7	5.53	5.488	80	
8	5.53	5.402	80	
9	5.53	5.383	80	
10	5.53	5.521	80	*
11	5.53	5.487	80	
12	5.53	5.361	80	
13	5.53	5.572	80	
14	5.53	5.343	80	
15	5.53	5.547	80	*
16	5.53	5.38	80	
17	5.53	5.472	80	
18	5.53	5.438	80	
19	5.53	5.493	80	*
20	5.53	5.291	80	
21	5.53	5.454	80	
22	5.53	5.658	80	
23	5.53	5.693	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 6				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.482	80	
2	5.53	5.596	80	
3	5.53	5.527	80	*
4	5.53	5.359	80	
5	5.53	5.386	80	
6	5.53	5.522	80	*
7	5.53	5.552	80	*
8	5.53	5.587	80	
9	5.53	5.34	80	
10	5.53	5.43	80	
11	5.53	5.706	80	
12	5.53	5.29	80	
13	5.53	5.675	80	
14	5.53	5.533	80	*
15	5.53	5.262	80	
16	5.53	5.289	80	
17	5.53	5.707	80	
18	5.53	5.509	80	*
19	5.53	5.66	80	
20	5.53	5.384	80	
21	5.53	5.279	80	
22	5.53	5.313	80	
23	5.53	5.25	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 7				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.475	80	
2	5.53	5.299	80	
3	5.53	5.355	80	
4	5.53	5.527	80	*
5	5.53	5.29	80	
6	5.53	5.43	80	
7	5.53	5.598	80	
8	5.53	5.387	80	
9	5.53	5.409	80	
10	5.53	5.695	80	
11	5.53	5.264	80	
12	5.53	5.296	80	
13	5.53	5.549	80	*
14	5.53	5.325	80	
15	5.53	5.513	80	*
16	5.53	5.576	80	
17	5.53	5.323	80	
18	5.53	5.33	80	
19	5.53	5.457	80	
20	5.53	5.499	80	*
21	5.53	5.258	80	
22	5.53	5.335	80	
23	5.53	5.561	80	*

TYPE 6 PARAMETER SHEET				
Trial Number : 8				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.686	80	
2	5.53	5.35	80	
3	5.53	5.594	80	
4	5.53	5.495	80	*
5	5.53	5.703	80	
6	5.53	5.621	80	
7	5.53	5.53	80	*
8	5.53	5.563	80	*
9	5.53	5.565	80	*
10	5.53	5.419	80	
11	5.53	5.643	80	
12	5.53	5.33	80	
13	5.53	5.652	80	
14	5.53	5.619	80	
15	5.53	5.452	80	
16	5.53	5.626	80	
17	5.53	5.66	80	
18	5.53	5.636	80	
19	5.53	5.497	80	*
20	5.53	5.371	80	
21	5.53	5.312	80	
22	5.53	5.552	80	*
23	5.53	5.653	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 9				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.651	80	
2	5.53	5.546	80	*
3	5.53	5.48	80	
4	5.53	5.275	80	
5	5.53	5.576	80	
6	5.53	5.694	80	
7	5.53	5.545	80	*
8	5.53	5.285	80	
9	5.53	5.264	80	
10	5.53	5.345	80	
11	5.53	5.683	80	
12	5.53	5.348	80	
13	5.53	5.385	80	
14	5.53	5.274	80	
15	5.53	5.663	80	
16	5.53	5.631	80	
17	5.53	5.72	80	
18	5.53	5.568	80	*
19	5.53	5.579	80	
20	5.53	5.619	80	
21	5.53	5.604	80	
22	5.53	5.376	80	
23	5.53	5.705	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 10				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.539	80	*
2	5.53	5.45	80	
3	5.53	5.597	80	
4	5.53	5.656	80	
5	5.53	5.68	80	
6	5.53	5.34	80	
7	5.53	5.526	80	*
8	5.53	5.264	80	
9	5.53	5.607	80	
10	5.53	5.295	80	
11	5.53	5.371	80	
12	5.53	5.469	80	
13	5.53	5.252	80	
14	5.53	5.709	80	
15	5.53	5.442	80	
16	5.53	5.335	80	
17	5.53	5.577	80	
18	5.53	5.307	80	
19	5.53	5.48	80	
20	5.53	5.312	80	
21	5.53	5.278	80	
22	5.53	5.686	80	
23	5.53	5.275	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 11				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.323	80	
2	5.53	5.309	80	
3	5.53	5.507	80	*
4	5.53	5.721	80	
5	5.53	5.52	80	*
6	5.53	5.477	80	
7	5.53	5.662	80	
8	5.53	5.445	80	
9	5.53	5.499	80	*
10	5.53	5.345	80	
11	5.53	5.592	80	
12	5.53	5.335	80	
13	5.53	5.329	80	
14	5.53	5.648	80	
15	5.53	5.7	80	
16	5.53	5.718	80	
17	5.53	5.72	80	
18	5.53	5.491	80	*
19	5.53	5.41	80	
20	5.53	5.512	80	*
21	5.53	5.269	80	
22	5.53	5.28	80	
23	5.53	5.48	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 12				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.384	80	
2	5.53	5.635	80	
3	5.53	5.53	80	*
4	5.53	5.632	80	
5	5.53	5.424	80	
6	5.53	5.705	80	
7	5.53	5.341	80	
8	5.53	5.389	80	
9	5.53	5.268	80	
10	5.53	5.484	80	
11	5.53	5.342	80	
12	5.53	5.419	80	
13	5.53	5.563	80	*
14	5.53	5.612	80	
15	5.53	5.374	80	
16	5.53	5.269	80	
17	5.53	5.654	80	
18	5.53	5.422	80	
19	5.53	5.619	80	
20	5.53	5.614	80	
21	5.53	5.707	80	
22	5.53	5.571	80	
23	5.53	5.67	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 13				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.369	80	
2	5.53	5.26	80	
3	5.53	5.341	80	
4	5.53	5.474	80	
5	5.53	5.278	80	
6	5.53	5.326	80	
7	5.53	5.523	80	*
8	5.53	5.527	80	*
9	5.53	5.675	80	
10	5.53	5.559	80	*
11	5.53	5.386	80	
12	5.53	5.55	80	*
13	5.53	5.542	80	*
14	5.53	5.408	80	
15	5.53	5.464	80	
16	5.53	5.59	80	
17	5.53	5.633	80	
18	5.53	5.635	80	
19	5.53	5.574	80	
20	5.53	5.268	80	
21	5.53	5.38	80	
22	5.53	5.328	80	
23	5.53	5.614	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 14				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.252	80	
2	5.53	5.575	80	
3	5.53	5.664	80	
4	5.53	5.56	80	*
5	5.53	5.516	80	*
6	5.53	5.716	80	
7	5.53	5.708	80	
8	5.53	5.444	80	
9	5.53	5.362	80	
10	5.53	5.411	80	
11	5.53	5.347	80	
12	5.53	5.478	80	
13	5.53	5.268	80	
14	5.53	5.598	80	
15	5.53	5.28	80	
16	5.53	5.483	80	
17	5.53	5.614	80	
18	5.53	5.348	80	
19	5.53	5.633	80	
20	5.53	5.541	80	*
21	5.53	5.659	80	
22	5.53	5.251	80	
23	5.53	5.433	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 15				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.55	80	*
2	5.53	5.659	80	
3	5.53	5.436	80	
4	5.53	5.717	80	
5	5.53	5.408	80	
6	5.53	5.323	80	
7	5.53	5.351	80	
8	5.53	5.53	80	*
9	5.53	5.695	80	
10	5.53	5.683	80	
11	5.53	5.612	80	
12	5.53	5.437	80	
13	5.53	5.582	80	
14	5.53	5.379	80	
15	5.53	5.699	80	
16	5.53	5.297	80	
17	5.53	5.57	80	*
18	5.53	5.658	80	
19	5.53	5.51	80	*
20	5.53	5.724	80	
21	5.53	5.344	80	
22	5.53	5.371	80	
23	5.53	5.41	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 16				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.619	80	
2	5.53	5.356	80	
3	5.53	5.291	80	
4	5.53	5.33	80	
5	5.53	5.627	80	
6	5.53	5.646	80	
7	5.53	5.308	80	
8	5.53	5.719	80	
9	5.53	5.287	80	
10	5.53	5.322	80	
11	5.53	5.493	80	*
12	5.53	5.5	80	*
13	5.53	5.653	80	
14	5.53	5.708	80	
15	5.53	5.515	80	*
16	5.53	5.272	80	
17	5.53	5.459	80	
18	5.53	5.313	80	
19	5.53	5.413	80	
20	5.53	5.386	80	
21	5.53	5.722	80	
22	5.53	5.724	80	
23	5.53	5.476	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 17				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.515	80	*
2	5.53	5.43	80	
3	5.53	5.577	80	
4	5.53	5.321	80	
5	5.53	5.684	80	
6	5.53	5.255	80	
7	5.53	5.428	80	
8	5.53	5.597	80	
9	5.53	5.314	80	
10	5.53	5.674	80	
11	5.53	5.64	80	
12	5.53	5.603	80	
13	5.53	5.536	80	*
14	5.53	5.669	80	
15	5.53	5.323	80	
16	5.53	5.607	80	
17	5.53	5.662	80	
18	5.53	5.692	80	
19	5.53	5.508	80	*
20	5.53	5.587	80	
21	5.53	5.575	80	
22	5.53	5.312	80	
23	5.53	5.271	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 18				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.391	80	
2	5.53	5.464	80	
3	5.53	5.526	80	*
4	5.53	5.312	80	
5	5.53	5.496	80	*
6	5.53	5.56	80	*
7	5.53	5.62	80	
8	5.53	5.418	80	
9	5.53	5.428	80	
10	5.53	5.659	80	
11	5.53	5.588	80	
12	5.53	5.302	80	
13	5.53	5.377	80	
14	5.53	5.411	80	
15	5.53	5.688	80	
16	5.53	5.253	80	
17	5.53	5.679	80	
18	5.53	5.417	80	
19	5.53	5.353	80	
20	5.53	5.482	80	
21	5.53	5.479	80	
22	5.53	5.614	80	
23	5.53	5.591	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 19				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.517	80	*
2	5.53	5.452	80	
3	5.53	5.678	80	
4	5.53	5.353	80	
5	5.53	5.593	80	
6	5.53	5.378	80	
7	5.53	5.337	80	
8	5.53	5.639	80	
9	5.53	5.641	80	
10	5.53	5.581	80	
11	5.53	5.468	80	
12	5.53	5.271	80	
13	5.53	5.68	80	
14	5.53	5.328	80	
15	5.53	5.351	80	
16	5.53	5.262	80	
17	5.53	5.444	80	
18	5.53	5.3	80	
19	5.53	5.324	80	
20	5.53	5.69	80	
21	5.53	5.702	80	
22	5.53	5.503	80	*
23	5.53	5.365	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 20				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.54	80	*
2	5.53	5.339	80	
3	5.53	5.27	80	
4	5.53	5.632	80	
5	5.53	5.511	80	*
6	5.53	5.307	80	
7	5.53	5.415	80	
8	5.53	5.4	80	
9	5.53	5.395	80	
10	5.53	5.44	80	
11	5.53	5.479	80	
12	5.53	5.456	80	
13	5.53	5.687	80	
14	5.53	5.365	80	
15	5.53	5.557	80	*
16	5.53	5.565	80	*
17	5.53	5.566	80	*
18	5.53	5.468	80	
19	5.53	5.512	80	*
20	5.53	5.625	80	
21	5.53	5.616	80	
22	5.53	5.665	80	
23	5.53	5.305	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 21				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.475	80	
2	5.53	5.685	80	
3	5.53	5.289	80	
4	5.53	5.56	80	*
5	5.53	5.7	80	
6	5.53	5.405	80	
7	5.53	5.703	80	
8	5.53	5.398	80	
9	5.53	5.47	80	
10	5.53	5.589	80	
11	5.53	5.435	80	
12	5.53	5.4	80	
13	5.53	5.384	80	
14	5.53	5.652	80	
15	5.53	5.452	80	
16	5.53	5.567	80	*
17	5.53	5.618	80	
18	5.53	5.284	80	
19	5.53	5.611	80	
20	5.53	5.689	80	
21	5.53	5.29	80	
22	5.53	5.502	80	*
23	5.53	5.653	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 22				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.598	80	
2	5.53	5.647	80	
3	5.53	5.557	80	*
4	5.53	5.541	80	*
5	5.53	5.601	80	
6	5.53	5.501	80	*
7	5.53	5.707	80	
8	5.53	5.626	80	
9	5.53	5.475	80	
10	5.53	5.297	80	
11	5.53	5.263	80	
12	5.53	5.549	80	*
13	5.53	5.554	80	*
14	5.53	5.516	80	*
15	5.53	5.417	80	
16	5.53	5.383	80	
17	5.53	5.269	80	
18	5.53	5.55	80	*
19	5.53	5.387	80	
20	5.53	5.54	80	*
21	5.53	5.449	80	
22	5.53	5.365	80	
23	5.53	5.619	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 23				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.455	80	
2	5.53	5.432	80	
3	5.53	5.284	80	
4	5.53	5.406	80	
5	5.53	5.25	80	
6	5.53	5.448	80	
7	5.53	5.528	80	*
8	5.53	5.389	80	
9	5.53	5.521	80	*
10	5.53	5.462	80	
11	5.53	5.403	80	
12	5.53	5.425	80	
13	5.53	5.351	80	
14	5.53	5.48	80	
15	5.53	5.695	80	
16	5.53	5.454	80	
17	5.53	5.525	80	*
18	5.53	5.365	80	
19	5.53	5.427	80	
20	5.53	5.612	80	
21	5.53	5.44	80	
22	5.53	5.348	80	
23	5.53	5.669	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 24				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.536	80	*
2	5.53	5.421	80	
3	5.53	5.431	80	
4	5.53	5.333	80	
5	5.53	5.349	80	
6	5.53	5.537	80	*
7	5.53	5.367	80	
8	5.53	5.42	80	
9	5.53	5.285	80	
10	5.53	5.588	80	
11	5.53	5.561	80	*
12	5.53	5.473	80	
13	5.53	5.648	80	
14	5.53	5.255	80	
15	5.53	5.462	80	
16	5.53	5.43	80	
17	5.53	5.719	80	
18	5.53	5.629	80	
19	5.53	5.303	80	
20	5.53	5.619	80	
21	5.53	5.65	80	
22	5.53	5.483	80	
23	5.53	5.563	80	*

TYPE 6 PARAMETER SHEET				
Trial Number : 25				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.387	80	
2	5.53	5.519	80	*
3	5.53	5.667	80	
4	5.53	5.462	80	
5	5.53	5.454	80	
6	5.53	5.591	80	
7	5.53	5.607	80	
8	5.53	5.308	80	
9	5.53	5.473	80	
10	5.53	5.485	80	
11	5.53	5.256	80	
12	5.53	5.711	80	
13	5.53	5.329	80	
14	5.53	5.718	80	
15	5.53	5.668	80	
16	5.53	5.395	80	
17	5.53	5.488	80	
18	5.53	5.575	80	
19	5.53	5.299	80	
20	5.53	5.443	80	
21	5.53	5.713	80	
22	5.53	5.53	80	*
23	5.53	5.372	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 26				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.468	80	
2	5.53	5.516	80	*
3	5.53	5.678	80	
4	5.53	5.724	80	
5	5.53	5.57	80	*
6	5.53	5.523	80	*
7	5.53	5.368	80	
8	5.53	5.616	80	
9	5.53	5.471	80	
10	5.53	5.342	80	
11	5.53	5.398	80	
12	5.53	5.315	80	
13	5.53	5.711	80	
14	5.53	5.425	80	
15	5.53	5.552	80	*
16	5.53	5.336	80	
17	5.53	5.563	80	*
18	5.53	5.568	80	*
19	5.53	5.3	80	
20	5.53	5.384	80	
21	5.53	5.479	80	
22	5.53	5.443	80	
23	5.53	5.639	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 27				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.708	80	
2	5.53	5.593	80	
3	5.53	5.318	80	
4	5.53	5.609	80	
5	5.53	5.425	80	
6	5.53	5.686	80	
7	5.53	5.309	80	
8	5.53	5.356	80	
9	5.53	5.671	80	
10	5.53	5.499	80	*
11	5.53	5.723	80	
12	5.53	5.305	80	
13	5.53	5.413	80	
14	5.53	5.511	80	*
15	5.53	5.414	80	
16	5.53	5.581	80	
17	5.53	5.398	80	
18	5.53	5.443	80	
19	5.53	5.367	80	
20	5.53	5.409	80	
21	5.53	5.535	80	*
22	5.53	5.264	80	
23	5.53	5.464	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 28				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.389	80	
2	5.53	5.688	80	
3	5.53	5.701	80	
4	5.53	5.542	80	*
5	5.53	5.538	80	*
6	5.53	5.339	80	
7	5.53	5.566	80	*
8	5.53	5.567	80	*
9	5.53	5.417	80	
10	5.53	5.645	80	
11	5.53	5.413	80	
12	5.53	5.541	80	*
13	5.53	5.442	80	
14	5.53	5.631	80	
15	5.53	5.318	80	
16	5.53	5.616	80	
17	5.53	5.407	80	
18	5.53	5.426	80	
19	5.53	5.549	80	*
20	5.53	5.376	80	
21	5.53	5.673	80	
22	5.53	5.427	80	
23	5.53	5.46	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 29				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.432	80	
2	5.53	5.67	80	
3	5.53	5.614	80	
4	5.53	5.48	80	
5	5.53	5.298	80	
6	5.53	5.255	80	
7	5.53	5.603	80	
8	5.53	5.396	80	
9	5.53	5.544	80	*
10	5.53	5.459	80	
11	5.53	5.631	80	
12	5.53	5.342	80	
13	5.53	5.486	80	
14	5.53	5.269	80	
15	5.53	5.588	80	
16	5.53	5.285	80	
17	5.53	5.353	80	
18	5.53	5.392	80	
19	5.53	5.506	80	*
20	5.53	5.508	80	*
21	5.53	5.346	80	
22	5.53	5.679	80	
23	5.53	5.7	80	

TYPE 6 PARAMETER SHEET				
Trial Number : 30				
Bursts in Trial: 100				
Burst	Carrier (GHz)	Hop (GHz)	DUT BW (MHz)	Within RX
1	5.53	5.335	80	
2	5.53	5.587	80	
3	5.53	5.651	80	
4	5.53	5.299	80	
5	5.53	5.598	80	
6	5.53	5.457	80	
7	5.53	5.428	80	
8	5.53	5.626	80	
9	5.53	5.674	80	
10	5.53	5.508	80	*
11	5.53	5.378	80	
12	5.53	5.262	80	
13	5.53	5.539	80	*
14	5.53	5.554	80	*
15	5.53	5.445	80	
16	5.53	5.46	80	
17	5.53	5.676	80	
18	5.53	5.519	80	*
19	5.53	5.657	80	
20	5.53	5.297	80	
21	5.53	5.5	80	*
22	5.53	5.334	80	
23	5.53	5.32	80	