

Prüfbericht-Nr.: Test report no.:	CN236VRK 003	Auftrags-Nr.: Order no.:	168414963	Seite 1 von 13 Page 1 of 13
Kunden-Referenz-Nr.: Client reference no.:	N/A	Auftragsdatum: Order date:	2023-02-21	
Auftraggeber: Client:	SZ DJI Osmo Technology Co., Ltd. 4F, Jingkou Community Comprehensive Service Building, No. 83 Bishui Road North, Guangming Street, Guangming District, Shenzhen, P. R. China			
Prüfgegenstand: Test item:	DJI Video Receiver			
Bezeichnung / Typ-Nr.: Identification / Type no.:	RX3			
Auftrags-Inhalt: Order content:	Test Report			
Prüfgrundlage: Test specification:	CFR47 FCC Part 15: Subpart E Section 15.407 (DFS test only) RSS-247 Issue 2 February 2017 (DFS test only)			
Wareneingangsdatum: Date of sample receipt:	2023-02-24	Please refer to photo documents		
Prüfmuster-Nr.: Test sample no.:	A003420327-004			
Prüfzeitraum: Testing period:	2023-03-13 to 2023-04-03			
Ort der Prüfung: Place of testing:	TÜV Rheinland (Shenzhen) Co., Ltd.			
Prüflaboratorium: Testing laboratory:	TÜV Rheinland (Shenzhen) Co., Ltd.			
Prüfergebnis*: Test result*:	Pass			
geprüft von: tested by:	X Hardy Suo		genehmigt von: authorized by:	X Lin Lin
Datum: Date:	2023-04-05		Ausstellungsdatum: Issue date:	2023-04-05
Stellung / Position:	Sachverständige(r)/Expert		Stellung / Position:	Sachverständige(r)/Expert
Sonstiges / Other:	FCC ID: 2ANDR-RX32303 IC: 23060-RX32303, HVIN: RX3			
Zustand des Prüfgegenstandes bei Anlieferung: Condition of the test item at delivery:	Prüfmuster vollständig und unbeschädigt Test item complete and undamaged			
* Legende: P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet * Legend: P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested				
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

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TEST SUMMARY

5.1.1 DYNAMIC FREQUENCY SELECTION (DFS)

RESULT: Pass

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1. General Remarks

1.1 Complementary Materials

All attachments are integral parts of this test report. This applies especially to the following appendix:

Appendix A: Test Results of DFS

Appendix B: Photographs of the Test Set-up

2. Test Sites

2.1 Test Facilities

TÜV Rheinland (Shenzhen) Co., Ltd.

No. 362 Huanguan Road Middle, Longhua District, Shenzhen 518110, People's Republic of China

FCC Accreditation Designation No.: CN1260
 ISED Wireless Device Testing Laboratory: 25069

2.2 List of Test and Measurement Instruments

Table 1: List of Test and Measurement Equipment

Radio Spectrum Testing (SRD-Tonscend)				
Equipment	Manufacturer	Model	Serial No.	Cal. until
EXA Signal Analyzer, Multi-touch	Keysight	N9010B	MY60241175	2023-10-10
MXG X-Series RF Vector Signal Generator	Keysight	N5182B	MY61250137	2023-10-10
EXG X-Series Microwave Analog Signal Generator	Keysight	N5173B	MY61250141	2023-10-10
DC power supply	Keysight	E3642A	MY61276100	2023-10-10
Power Control Unit	Tonscend	JS0806-4ADC	N/A	2023-10-10
Automation Control Unit	Tonscend	JS0806-2	21C8060396	2023-10-10
Test Software	Tonscend	JS1120-3	N/A	N/A
Control PC	Lenovo	TianYi510S-071MB	YLX23JMF	N/A
Shielding Room 8#	Albatross	SR8	APC17151-SR8	2024-06-22

2.3 Traceability

All measurement equipment calibrations are traceable to NIM (National Institute of Metrology) or where calibration is performed in other countries, to equivalent nationally recognized standards organizations.

2.4 Calibration

Equipment requiring calibration is calibrated periodically by the manufacturer or according to manufacturer's specifications. Additionally all equipment is verified for proper performance on a regular basis using in house standards or comparisons.

2.5 Uncertainty of Measurement

The value of the measurement uncertainty of each parameter is listed as below:

Table 2: Measurement Uncertainty

Parameter	Uncertainty
RF output power, conducted	± 0.99 dB
Occupied Channel Bandwidth	± 2.08 %
RF power density, conducted	± 0.99 dB
Unwanted Emissions, conducted	± 0.89 dB

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Radiated Emission of Transmitter, valid up to 26.5 GHz	± 4.17 dB
Radiated Emission of Receiver, valid up to 26.5 GHz	± 4.17 dB

2.6 Location of Original Data

The original copies of all test data taken during actual testing were attached at Appendix A & B of this report and delivered to the applicant. A copy has been retained in the TÜV Rheinland (Shenzhen) Co., Ltd. file for certification follow-up purposes.

2.7 Status of Facility Used for Testing

The TÜV Rheinland (Shenzhen) Co., Ltd. Test facility located at No. 362 Huanguan Road Middle, Longhua District, Shenzhen 518110, People's Republic of China is listed on the US Federal Communications Commission list of facilities approved to perform measurements.

3. General Product Information

3.1 Product Function and Intended Use

The EUT (Equipment Under Test) is a DJI Video Receiver. It supports 2.4GHz SDR & 5.8GHz SDR transceiver and 5.2/5.3/5.6/ 5.8GHz SDR Receiver functions.

*remark: SDR means specific defined radio, and cannot changes radio specification via software/firmware by end-users.

For details refer to the User Manual, Technical Description and Circuit Diagram.

3.2 Ratings and System Details

Table 3: Technical Specification

General Information of EUT	Value
Kind of Equipment:	DJI Video Receiver
Type Designation:	RX3
Trademark:	DJI
Operating Temperature Range:	-10 °C ~ 45 °C
Operating Voltage:	Rechargeable Battery operated (DC 7.6V@4920mAh) or External DC Power Supply (DC 6V to DC 18V)
Testing Voltage:	External battery or External DC Power Supply
Radiofrequency operating mode	1) 2.4GHz SDR: operating within 2400-2483.5MHz, supports 1.4MHz/3MHz/10MHz/20MHz/40MHz Bandwidth 2) 5.2GHz SDR(RX only): operating within 5150-5250MHz, supports 20MHz/40MHz Bandwidth 3) 5.3GHz SDR(RX only): operating within 5250-5350MHz, supports 20MHz/40MHz Bandwidth 4) 5.6GHz SDR(RX only): operating within 5470-5725MHz, supports 20MHz/40MHz Bandwidth 5) 5.8GHz SDR: operating within 5725-5850MHz, supports 1.4MHz/3MHz/10MHz/20MHz/40MHz Bandwidth Remark: 5.2GHz SDR (5150-5250MHz) operating radio-frequency band not supports for Canada market.
Technical Specification of 5.3GHz and 5.6GHz SDR	
Operating Frequency	5180-5240MHz for 5.2GHz SDR 20MHz Bandwidth 5190-5230MHz for 5.2GHz SDR 40MHz Bandwidth 5260-5320MHz for 5.3GHz SDR 20MHz Bandwidth 5270-5310MHz for 5.3GHz SDR 40MHz Bandwidth 5500-5700MHz for 5.6GHz SDR 20MHz Bandwidth 5510-5670MHz for 5.6GHz SDR 40MHz Bandwidth
Type of Modulation	OFDM (QPSK, 16QAM, 64QAM)
Channel Number	4 channels for 5.2GHz SDR 20MHz Bandwidth 2 channels for 5.2GHz SDR 40MHz Bandwidth 4 channels for 5.3GHz SDR 20MHz Bandwidth 2 channels for 5.3GHz SDR 40MHz Bandwidth

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	8 channels for 5.6GHz SDR 20MHz Bandwidth 3 channels for 5.6GHz SDR 40MHz Bandwidth
Channel Separation	20MHz, 40MHz
Antenna Type	External Antennas
Antenna Number	2Tx4Rx for MIMO mode (ANT0+ANT1, or ANT0+ANT3, or ANT2+ANT1, or ANT2+ANT3) *MIMO only
Antenna Gain	2.5dBi for ANT0 2.5dBi for ANT1 2.5dBi for ANT2 2.5dBi for ANT3
Type of Product	Master Device*
The type of wideband data transmission equipment	Non-FHSS

*Clarification of the master device:

A wireless transmission system includes product A and **product B (EUT: DJI Video Receiver with Model RX3)** operating within 5250-5725MHz and 2400-2483.5MHz bands.

- 1) 2400-2483.5MHz band (customer defined wireless technology):
Both product A + B support Tx and Rx.
- 2) 5150-5725MHz band (customer defined wireless technology):
Product A supports 5150-5725MHz Tx only (only data transmission), without DFS detection function.
Product B supports 5150-5725MHz Rx only (only data receive), with DFS detection function.
- 3) The DFS mechanism as below:
In this system, product A is the slave device, product B is the master device.
Product B has DFS detection function to control product A operating on which channel and mode of 5150-5725MHz band, and product B sends the DFS control signal to product A via 2400-2483.5MHz.

Table 4: RF Channel and Frequency of 5.3GHz and 5.6GHz SDR

5.3GHz SDR 20MHz Bandwidth (5260MHz-5320MHz)	
Channel	Frequency (MHz)
1	5260
2	5280
3	5300
4	5320
5.3GHz SDR 40MHz Bandwidth (5270MHz-5310MHz)	
Channel	Frequency (MHz)
1	5270
2	5310

5.6GHz SDR 20MHz Bandwidth (5500MHz-5700MHz)	
Channel	Frequency
	(MHz)
1	5500
2	5520
3	5540
4	5560
5	5580
9	5660
10	5680
11	5700
5.6GHz SDR 40MHz Bandwidth (5510MHz-5670MHz)	
Channel	Frequency
	(MHz)
1	5510
2	5550
5	5670

3.3 Independent Operation Modes

The basic operation modes are:

- A. On, Normal Operation
- B. Off

3.4 Noise Generating and Noise Suppressing Parts

Refer to the Circuit Diagram.

3.5 Submitted Documents

- Circuit Diagram
- Instruction Manual
- Bill of Material
- Rating Label

4. Test Set-up and Operation Modes

4.1 Principle of Configuration Selection

Radio Spectrum: The equipment under test (EUT) was configured at its highest power output in order to measure its highest possible radiation and conducted level. The test modes were adapted accordingly in reference to the instructions for use.

Emission: The equipment under test (EUT) was configured to measure its highest possible radiation level. The test modes were adapted accordingly in reference to the instructions for use.

4.2 Test Operation

Test operation refers to test setup in chapter 5. All tests were performed according to the procedures in ANSI C63.10: 2013 and ANSI C63.4: 2014.

According to clause 3.1, all tests were performed on model RX3 in this report.

4.3 Special Accessories and Auxiliary Equipment

Table 5: List of Accessories and Auxiliary Equipment

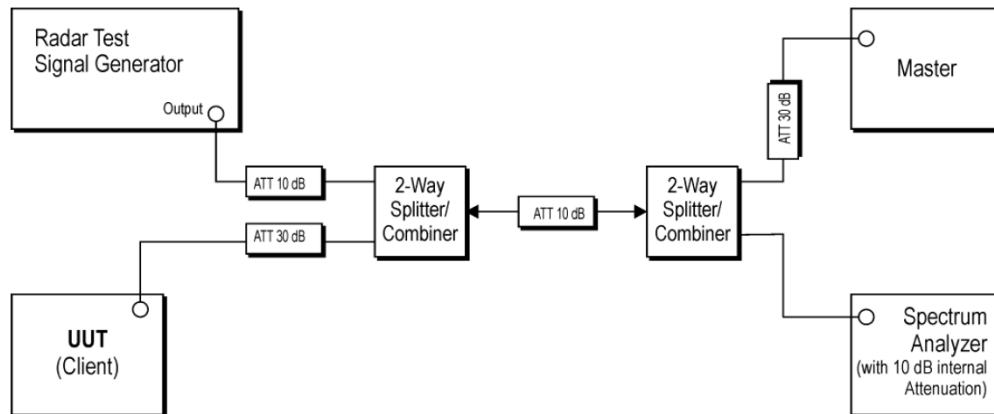
Description	Manufacturer	Model	S/N	Rating
Laptop	Lenovo	T480	PF-16A6N8	N/A
DC power Supply	Topward	3303D	809332	0-30 Volts, 0-3 Amps

4.4 Countermeasures to Achieve ERM Compliance

The test sample which has been tested contained the noise suppression parts as described in the Technical Construction File (TCF). No additional measures were employed to achieve compliance.

4.5 Test Setup Diagram

Diagram of Measurement Configuration for Dynamic Frequency Selection (DFS)



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5. Test Results

5.1 Radio Test Requirement & Test Suites (5GHz Bands)

5.1.1 Dynamic Frequency Selection (DFS)

RESULT:**Pass****Test Specification**

Test standard

: FCC Part 15.407(h)
: RSS-247 clause 6.3
5250-5350MHz, 5470-5725MHz
Channel Move Time: Within 10 seconds.

Limits

: Channel Closing Transmission Time: 200ms+aggregate of
60ms over remaining 10s period;
Non-Occupancy Period: at least 30 minutes.

Kind of test site

: Shielded Room

Test Setup

Date of testing

: 2023-03-13 to 2023-04-03

Input voltage

: DC 6V

Operation mode

: A

Ambient temperature

: 23 °C

Relative humidity

: 48 %

Atmospheric pressure

: 101 kPa

Refer to attached Appendix A for details of test data.

6. Photographs of the Test Set-Up

For photographs of the test set-up, refer to the appendix B.

7. List of Tables

Table 1: List of Test and Measurement Equipment..... 5

Table 2: Measurement Uncertainty 5

Table 3: Technical Specification 7

Table 4: RF Channel and Frequency of 5.3GHz and 5.6GHz SDR 8

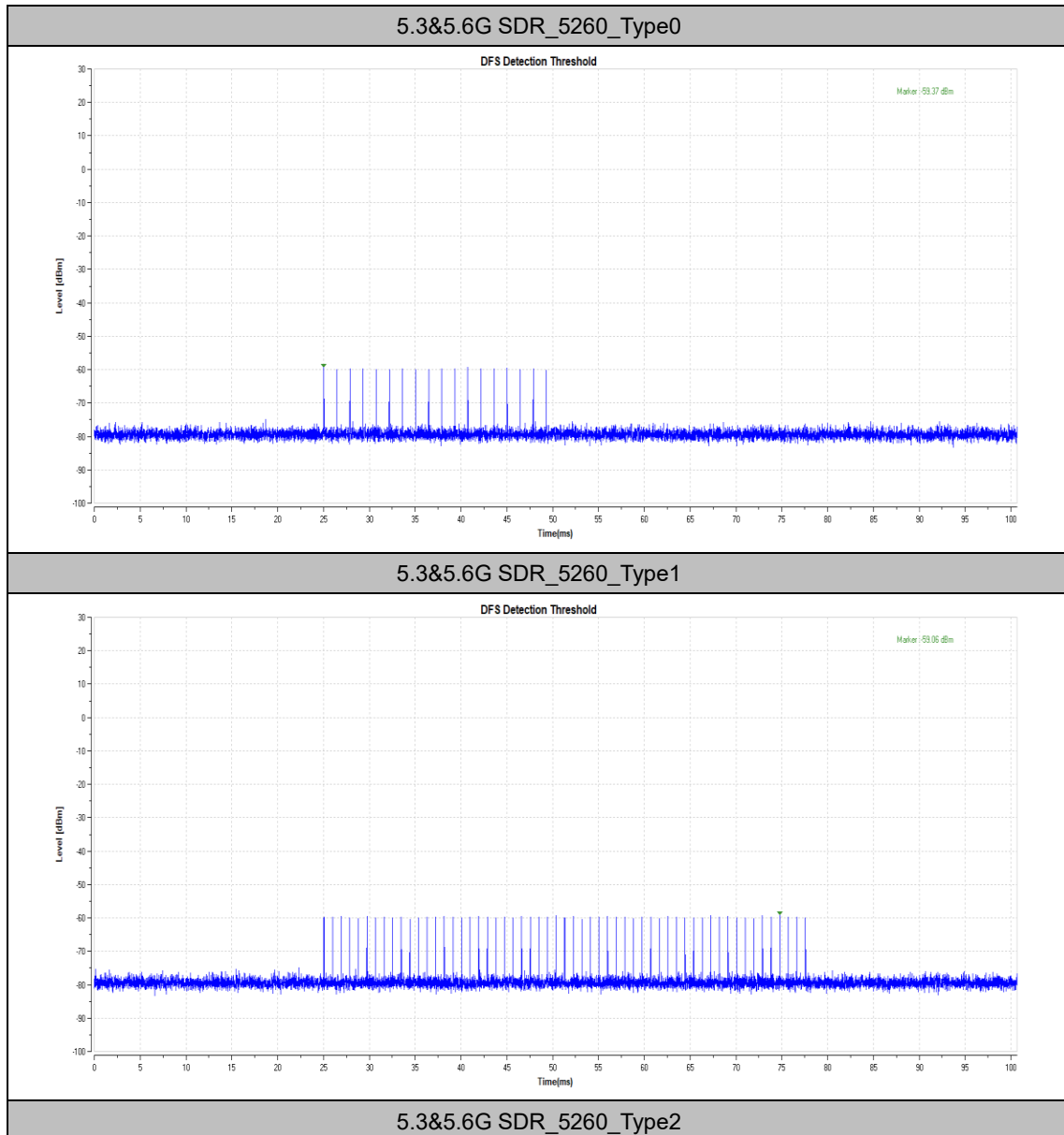
Table 5: List of Accessories and Auxiliary Equipment 10

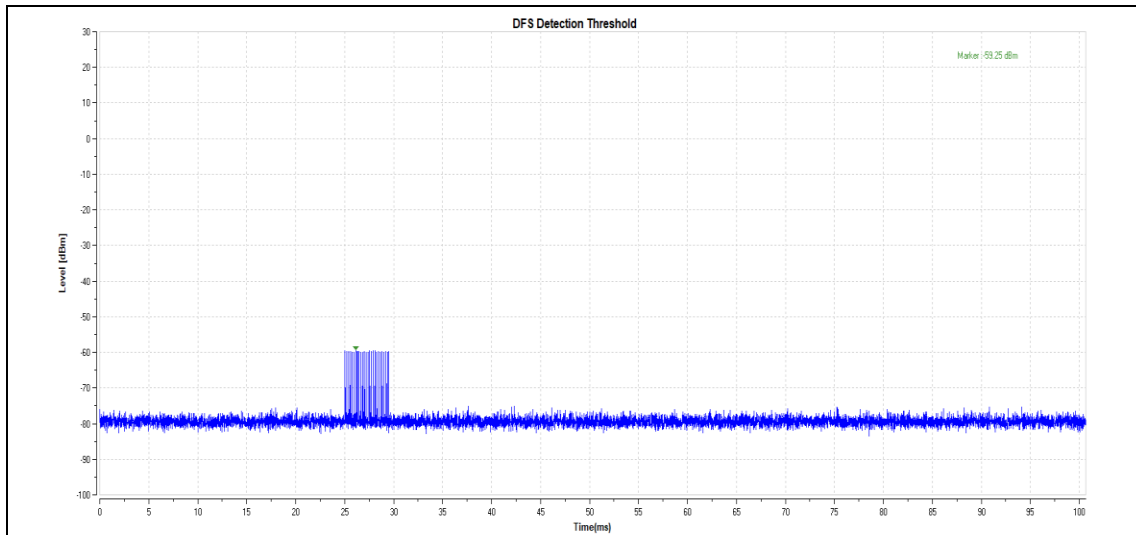
Annex A: DFS Detection Thresholds

Test Result

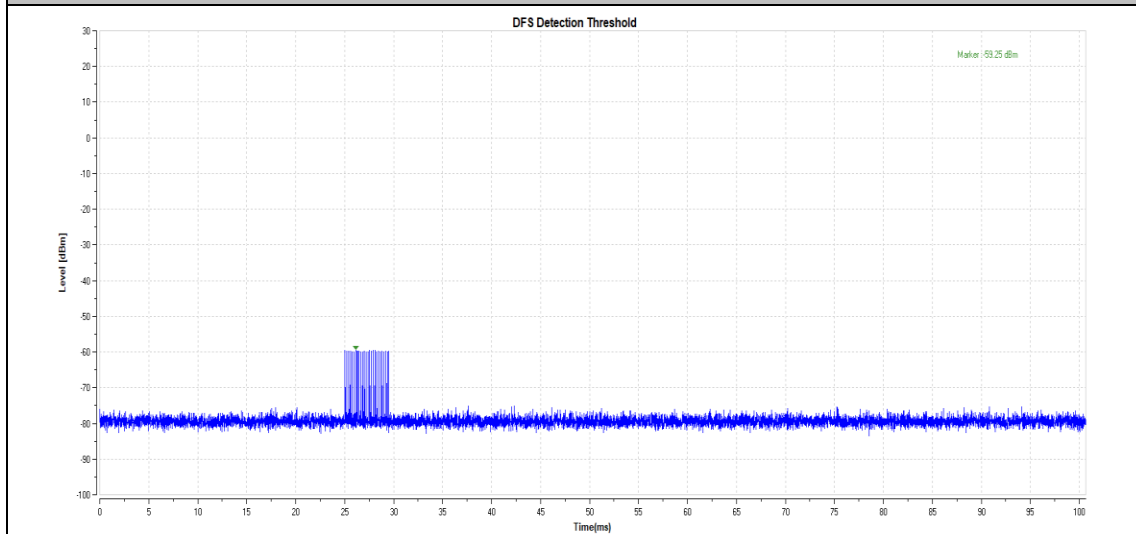
TestMode	Frequency[dbm]	Radar Type	Result	Limit[dbm]	Verdict
5.3&5.6G SDR	5260	Type0	-59.37	-59.00	PASS
		Type1	-59.06	-59.00	PASS
		Type2	-59.25	-59.00	PASS
		Type3	-59.25	-59.00	PASS
		Type4	-59.06	-59.00	PASS
		Type5	-59.31	-59.00	PASS
		Type6	-59.30	-59.00	PASS
	5500	Type0	-59.05	-59.00	PASS
		Type1	-59.12	-59.00	PASS
		Type2	-59.22	-59.00	PASS
		Type3	-59.19	-59.00	PASS
		Type4	-59.01	-59.00	PASS
		Type5	-59.43	-59.00	PASS
		Type6	-59.04	-59.00	PASS
5.3&5.6G SDR	5270	Type0	-59.36	-59.00	PASS
		Type1	-59.41	-59.00	PASS
		Type2	-59.28	-59.00	PASS
		Type3	-59.01	-59.00	PASS
		Type4	-59.12	-59.00	PASS
		Type5	-59.24	-59.00	PASS
		Type6	-59.16	-59.00	PASS
	5510	Type0	-59.14	-59.00	PASS
		Type1	-59.31	-59.00	PASS
		Type2	-59.07	-59.00	PASS
		Type3	-59.34	-59.00	PASS
		Type4	-59.31	-59.00	PASS
		Type5	-59.14	-59.00	PASS
		Type6	-59.12	-59.00	PASS

Test Graphs

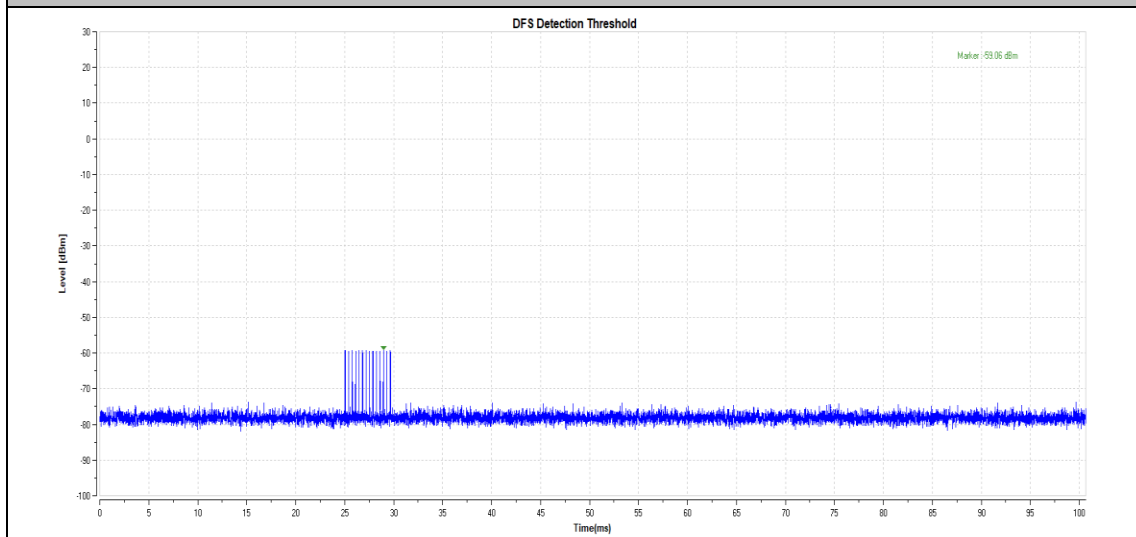




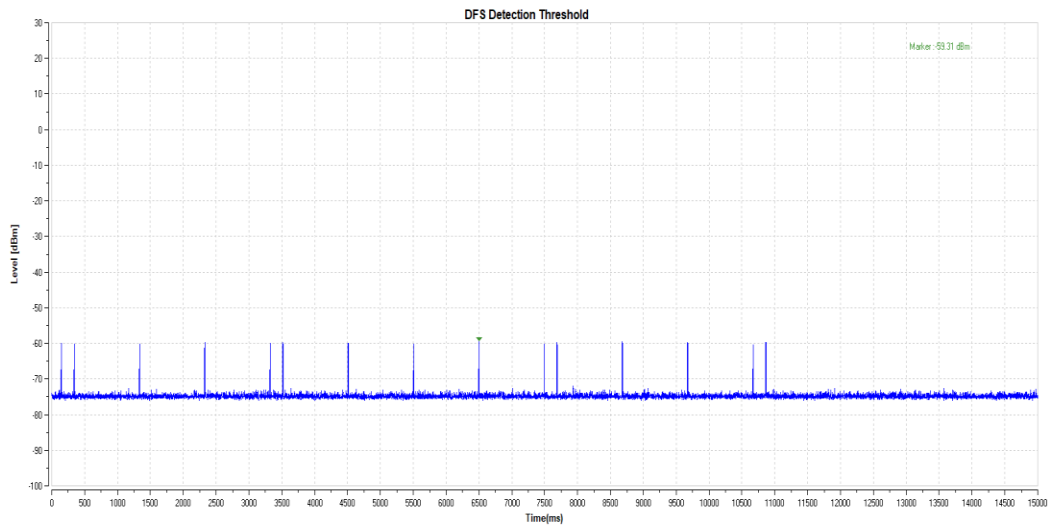
5.3&5.6G SDR_5260_Type3



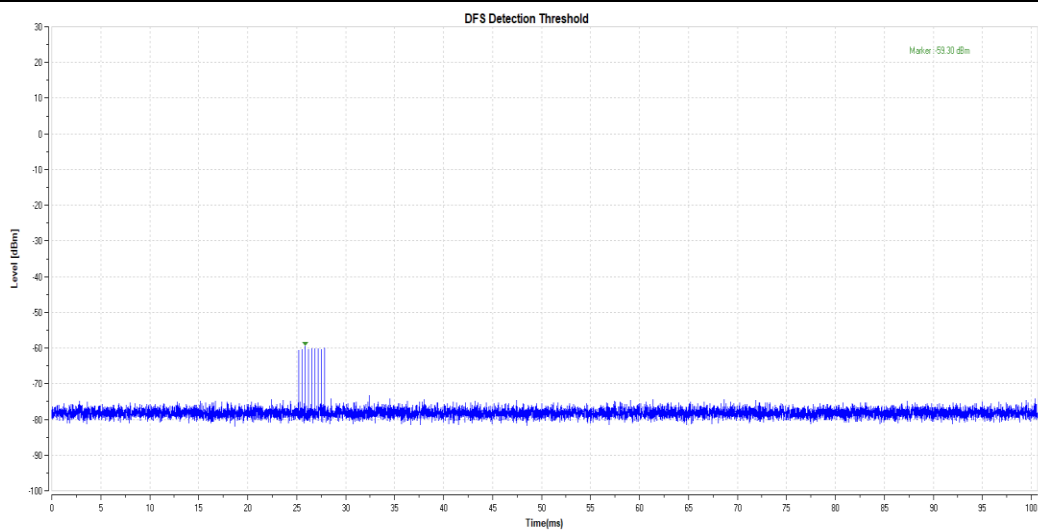
5.3&5.6G SDR_5260_Type4



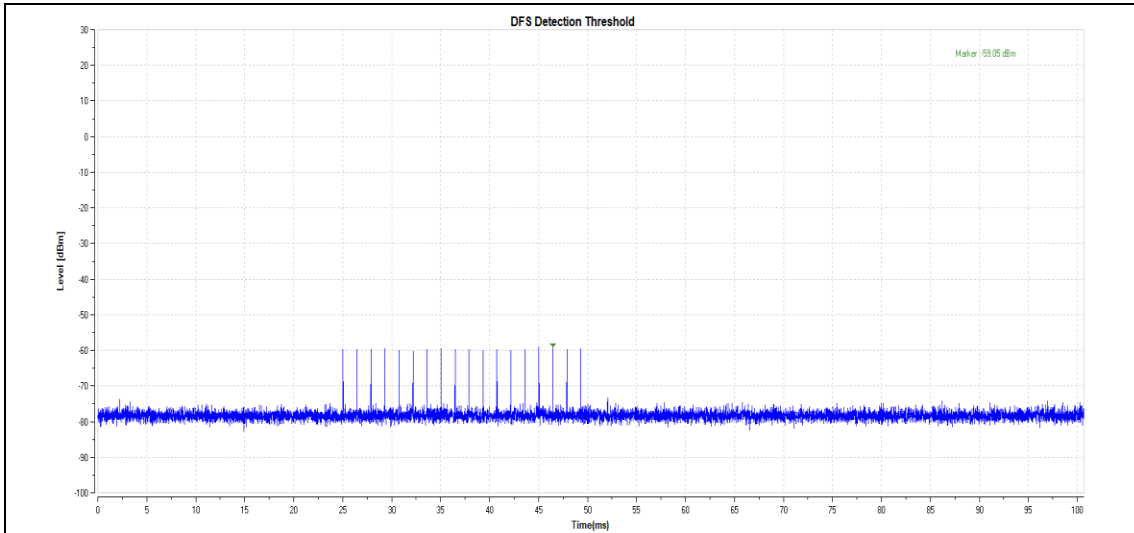
5.3&5.6G SDR_5260_Type5



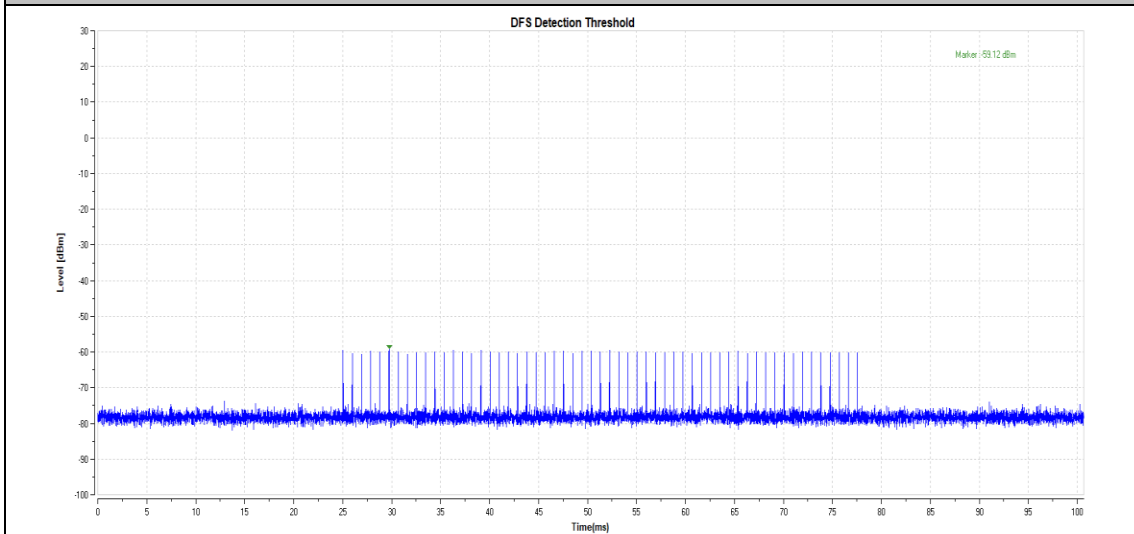
5.3&5.6G SDR_5260_Type6



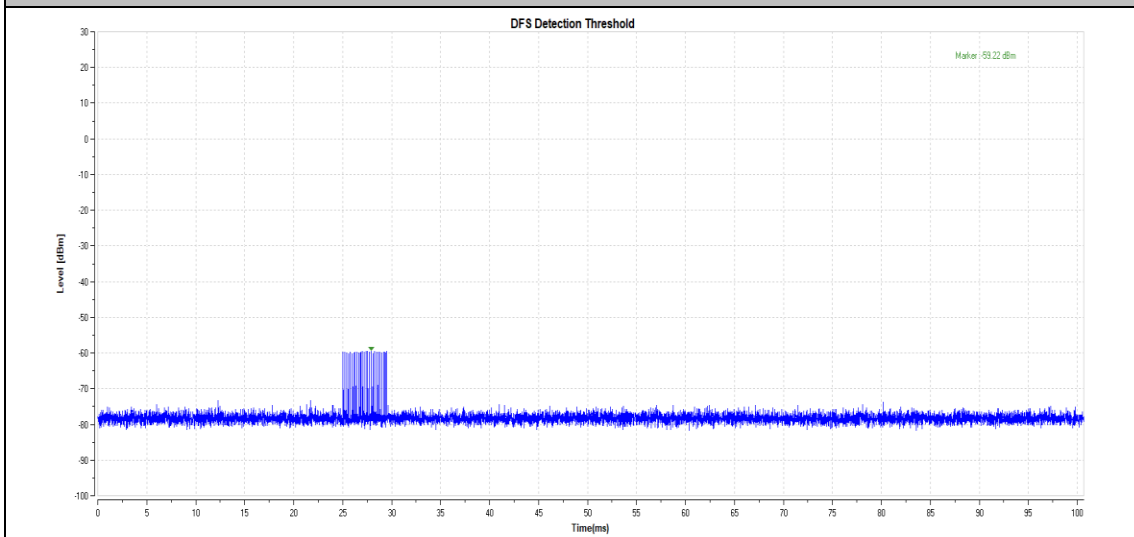
5.3&5.6G SDR_5500_Type0



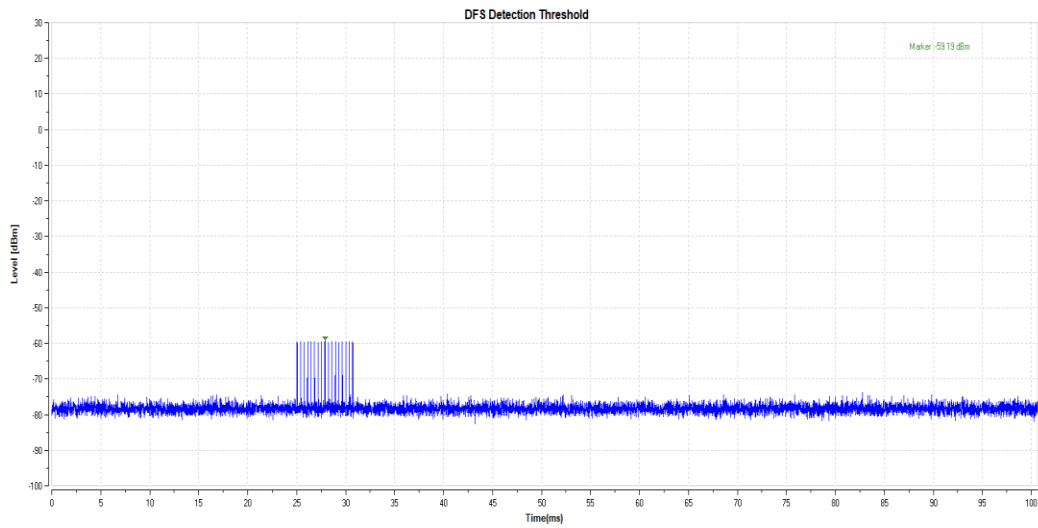
5.3&5.6G SDR_5500_Type1



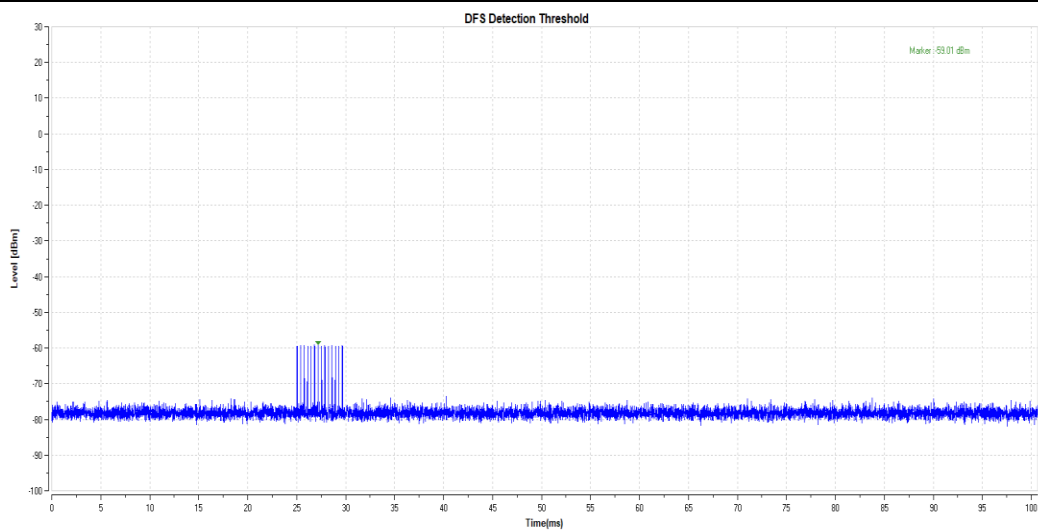
5.3&5.6G SDR_5500_Type2



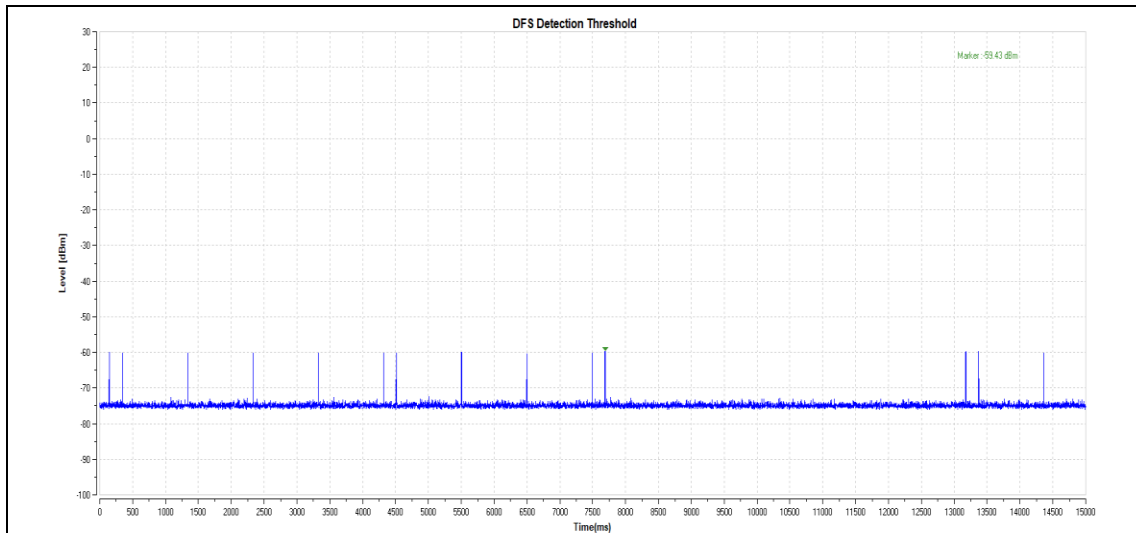
5.3&5.6G SDR_5500_Type3



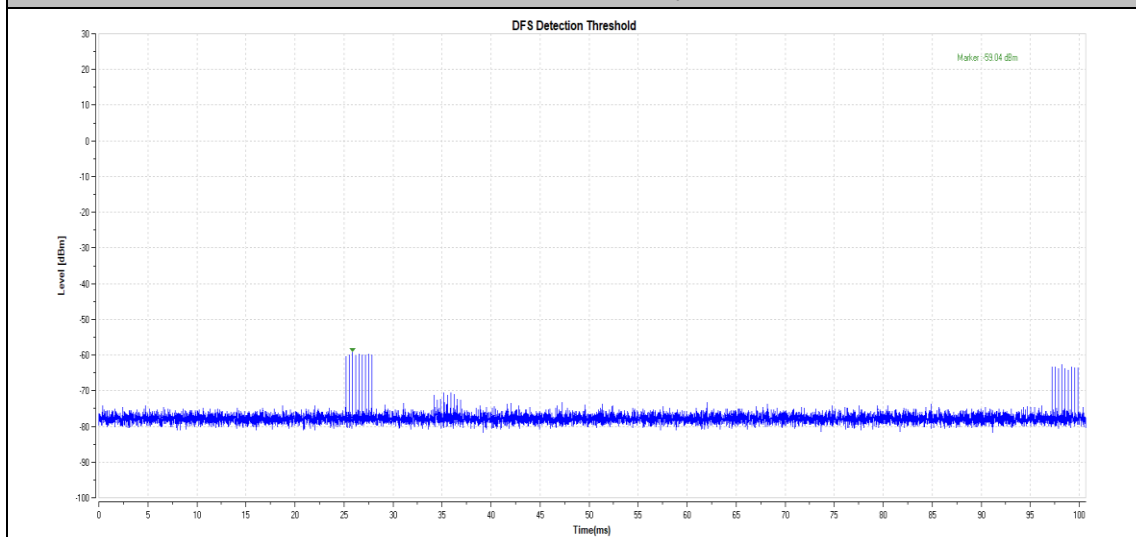
5.3&5.6G SDR_5500_Type4



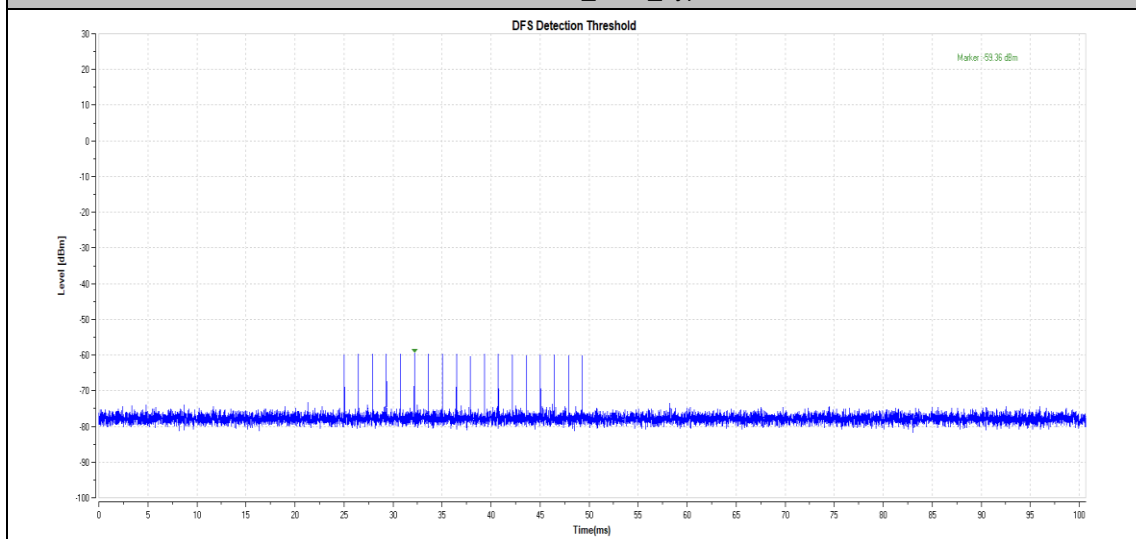
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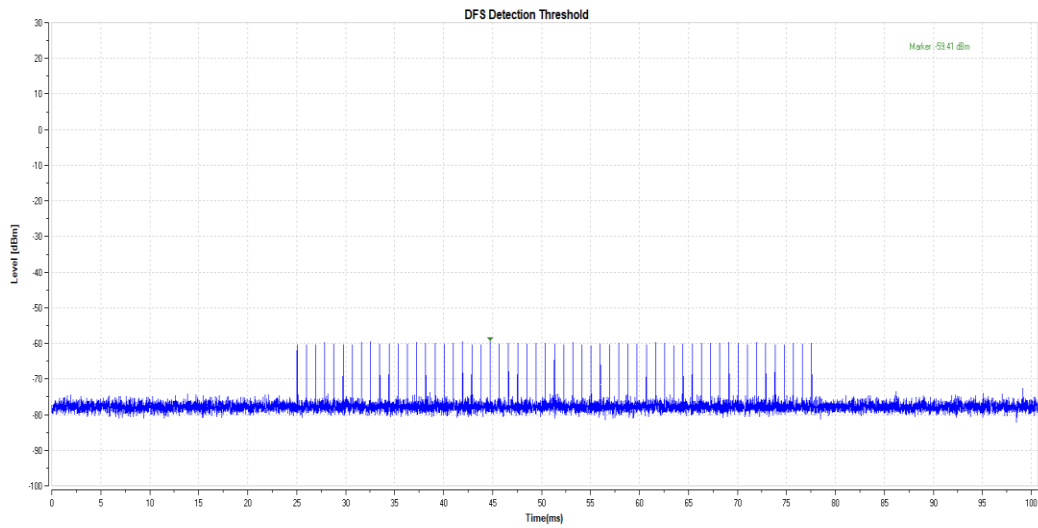
5.3&5.6G SDR_5500_Type6



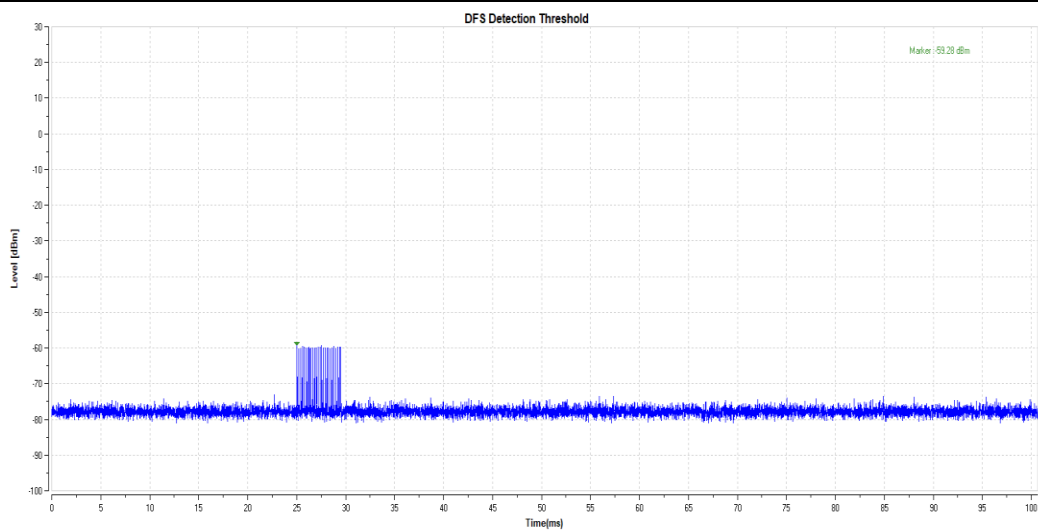
5.3&5.6G SDR_5270_Type0



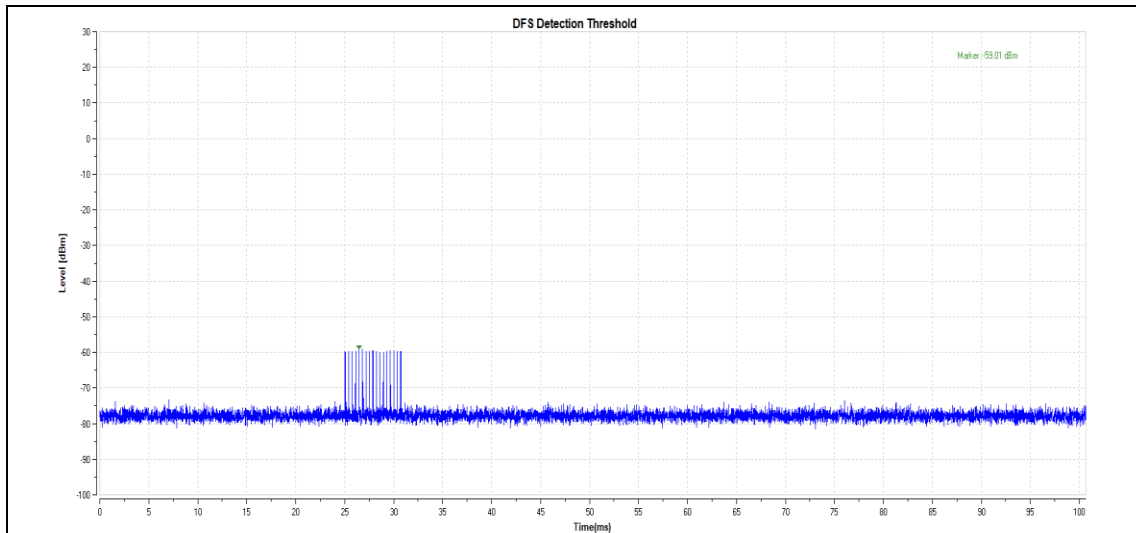
5.3&5.6G SDR_5270_Type1



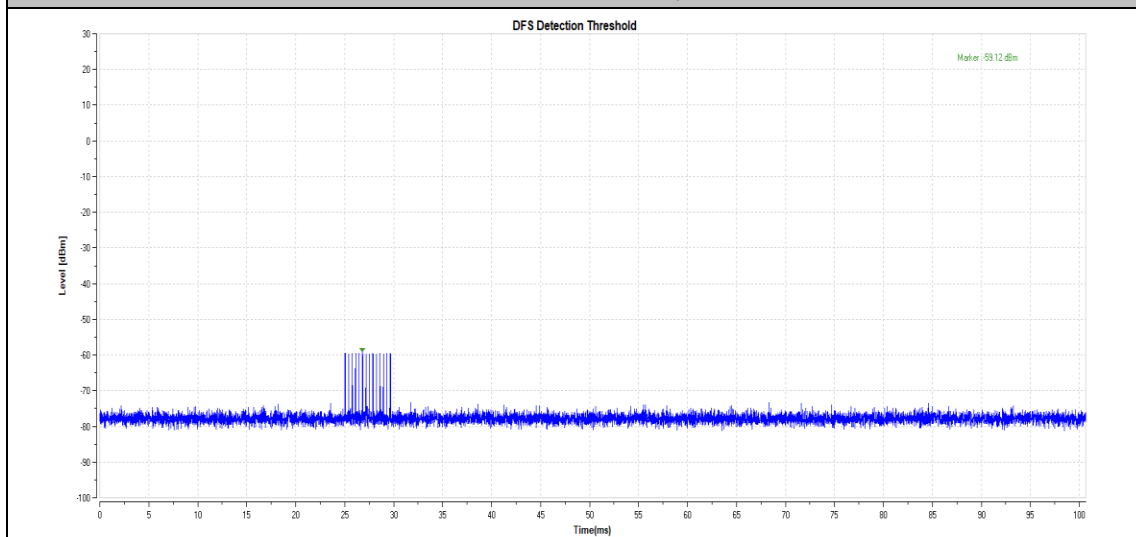
5.3&5.6G SDR_5270_Type2



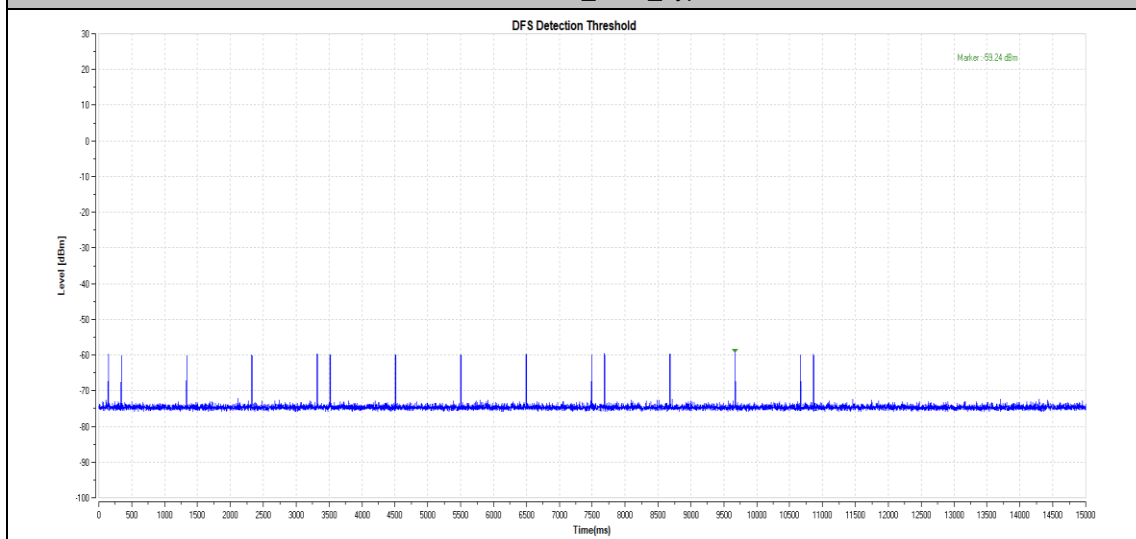
5.3&5.6G SDR_5270_Type3



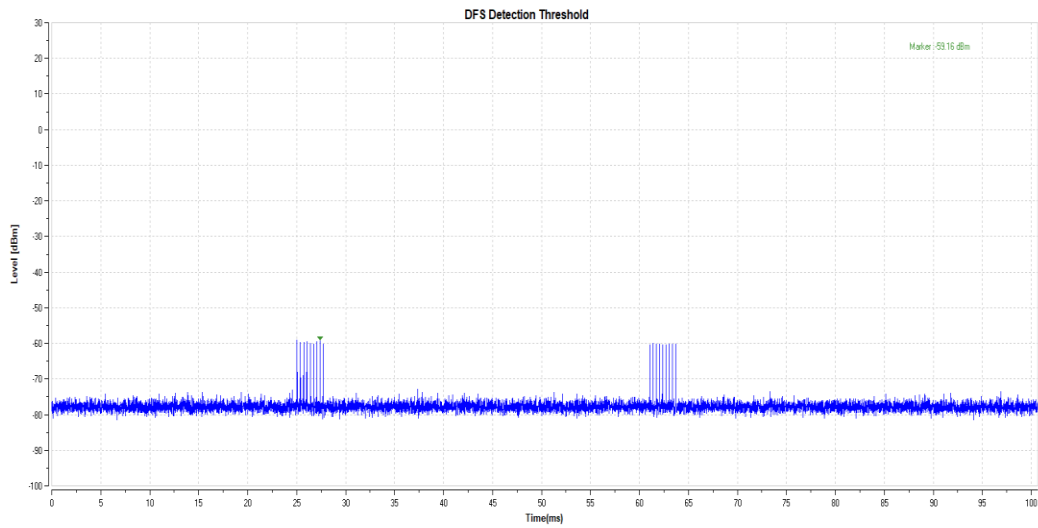
5.3&5.6G SDR_5270_Type4



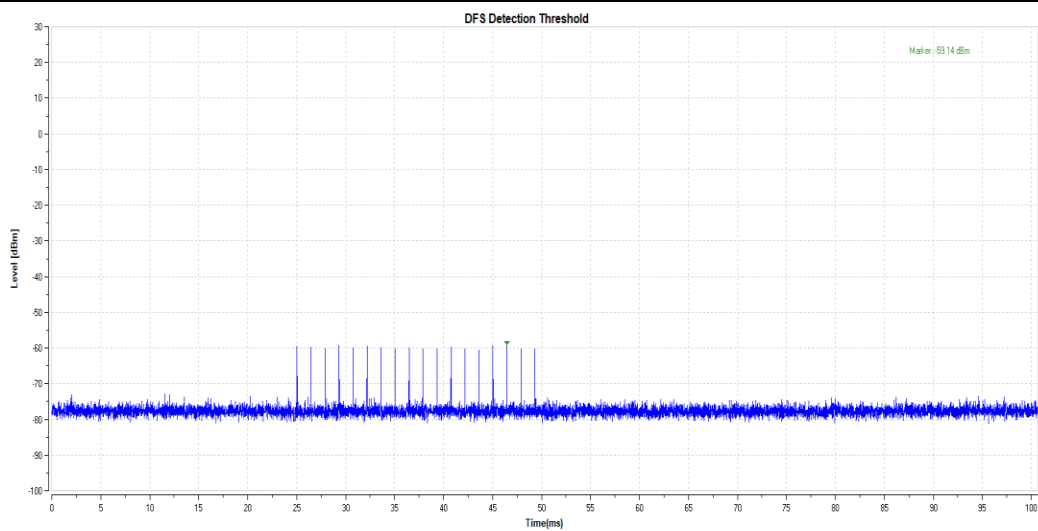
5.3&5.6G SDR_5270_Type5



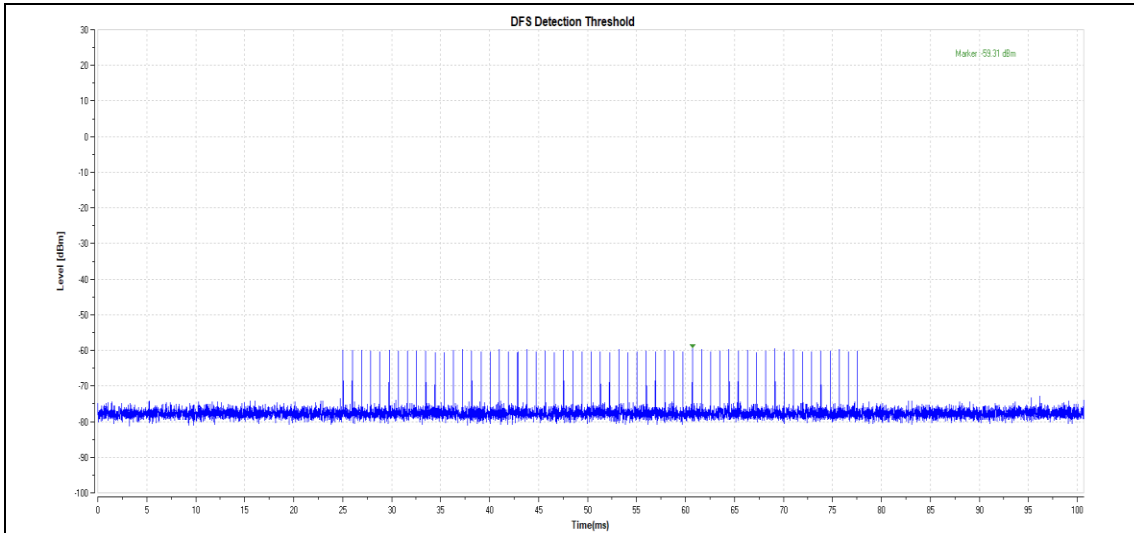
5.3&5.6G SDR_5270_Type6



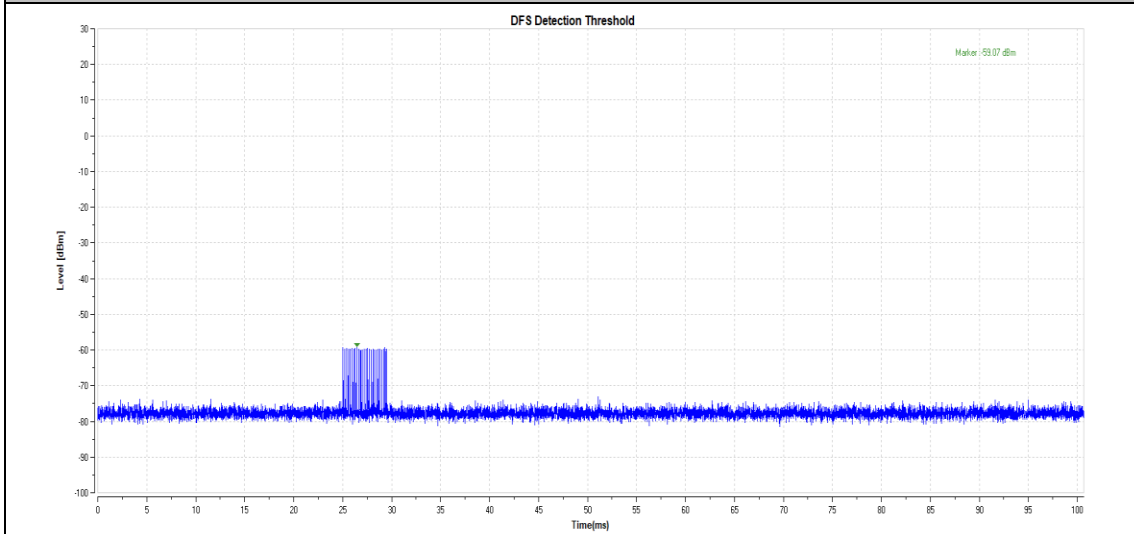
5.3&5.6G SDR_5510_Type0



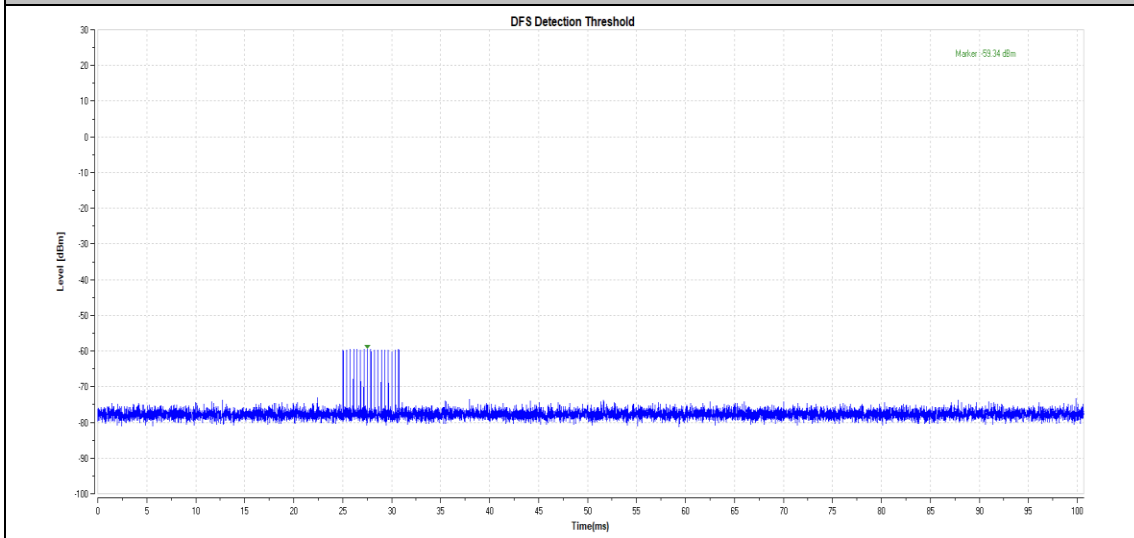
5.3&5.6G SDR_5510_Type1



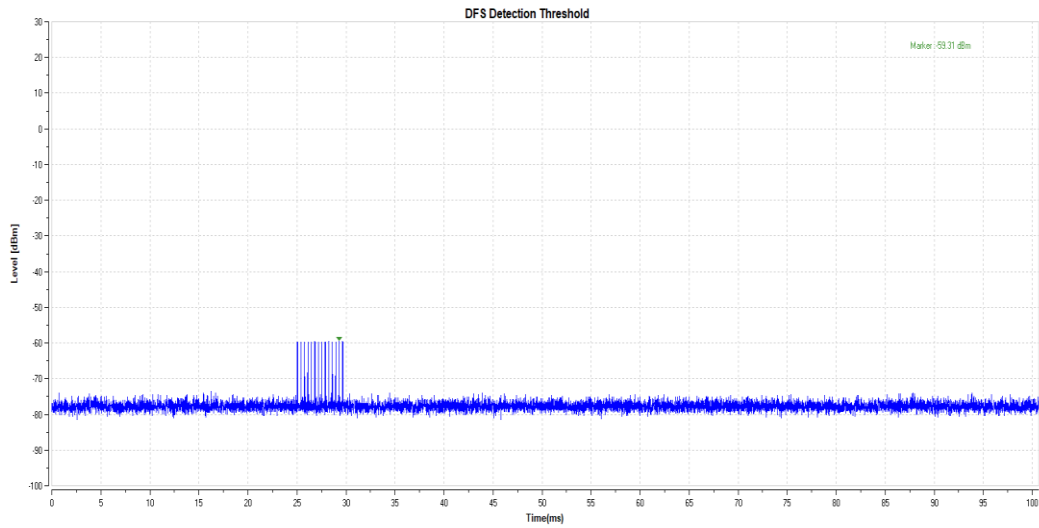
5.3&5.6G SDR_5510_Type2



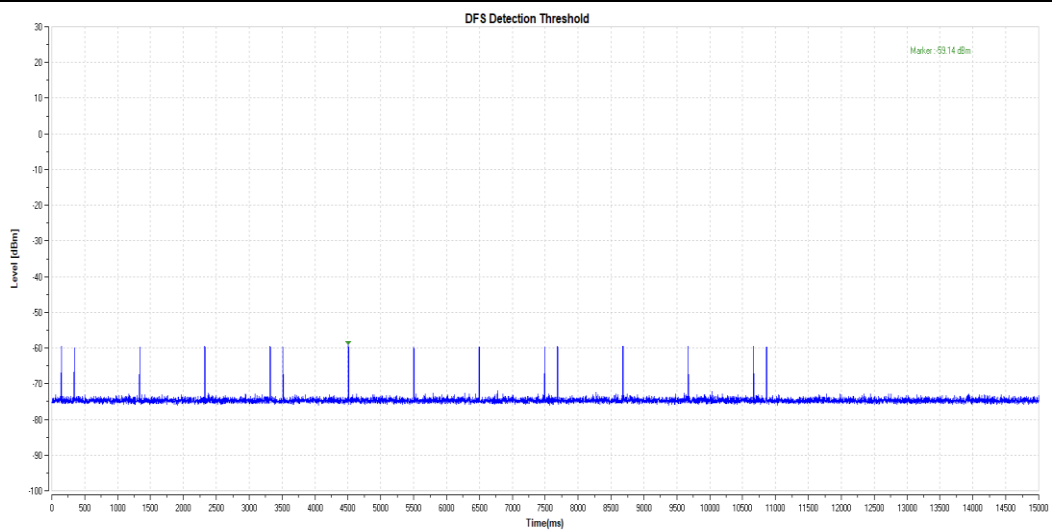
5.3&5.6G SDR_5510_Type3



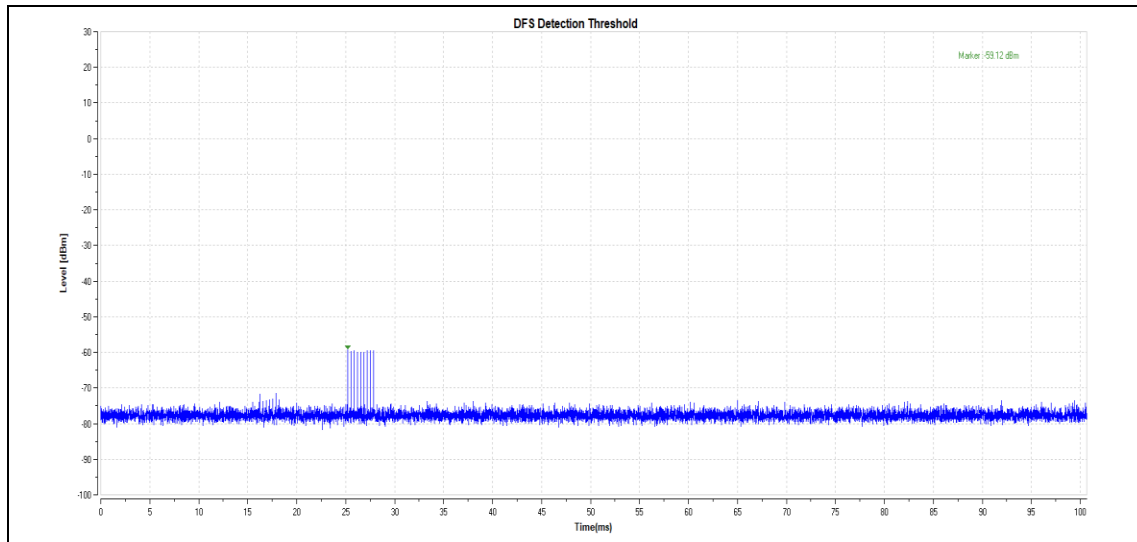
5.3&5.6G SDR_5510_Type4



5.3&5.6G SDR_5510_Type5



5.3&5.6G SDR_5510_Type6



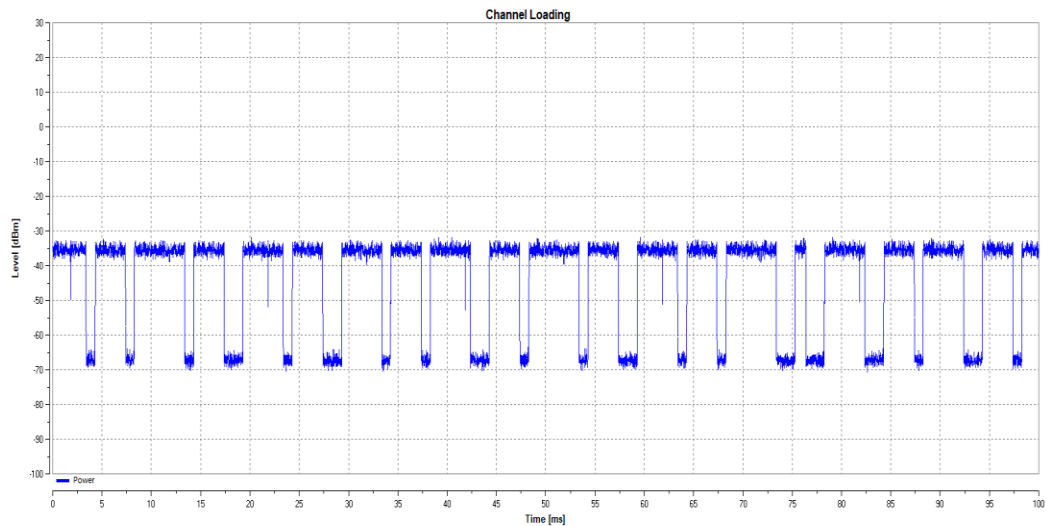
Annex B: Channel Loading

Test Result

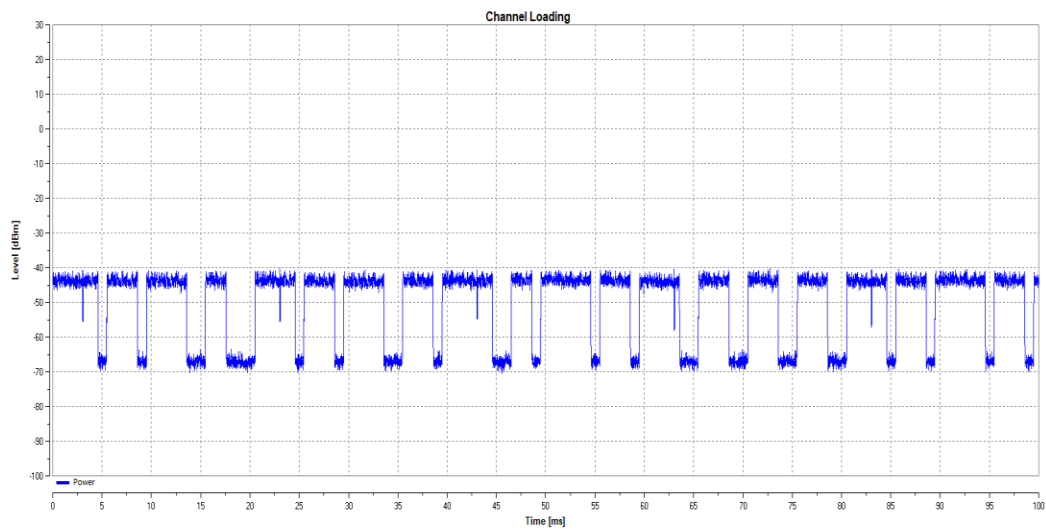
TestMode	Frequency[MHz]	Result	Limit [%]	Verdict
5.3&5.6G	5270	74.01	17	PASS
SDR	5510	73.25	17	PASS

Test Graphs

5.3&5.6G SDR_5270



5.3&5.6G SDR_5510



Annex C: Channel Availability Check Time

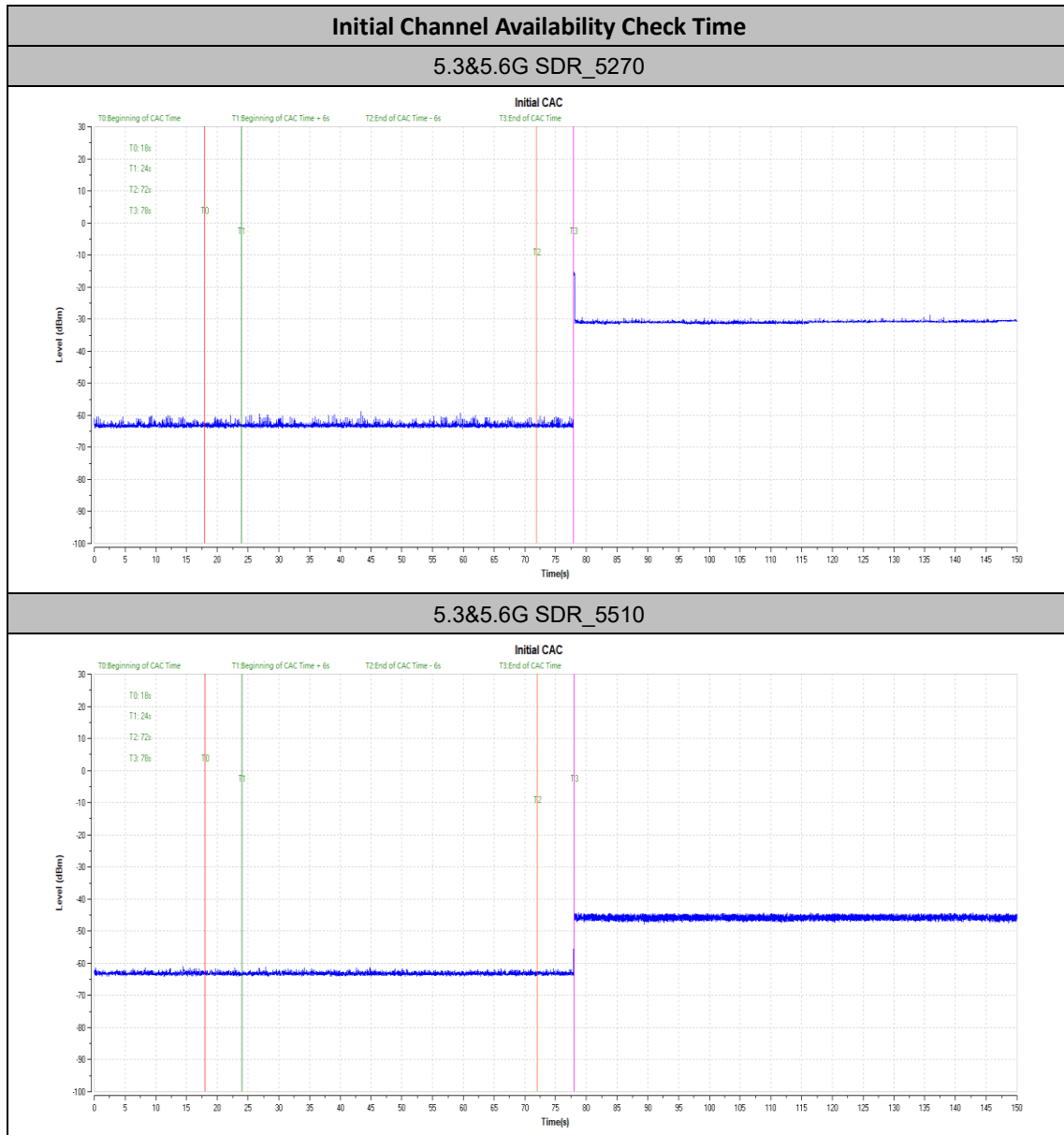
Test Result

TestMode	Frequency[MHz]	Result	Verdict
5.3&5.6G	5270	See test Graph	PASS
SDR	5510	See test Graph	PASS

TestMode	Frequency[MHz]	Result	Verdict
5.3&5.6G	5270	See test Graph	PASS
SDR	5510	See test Graph	PASS

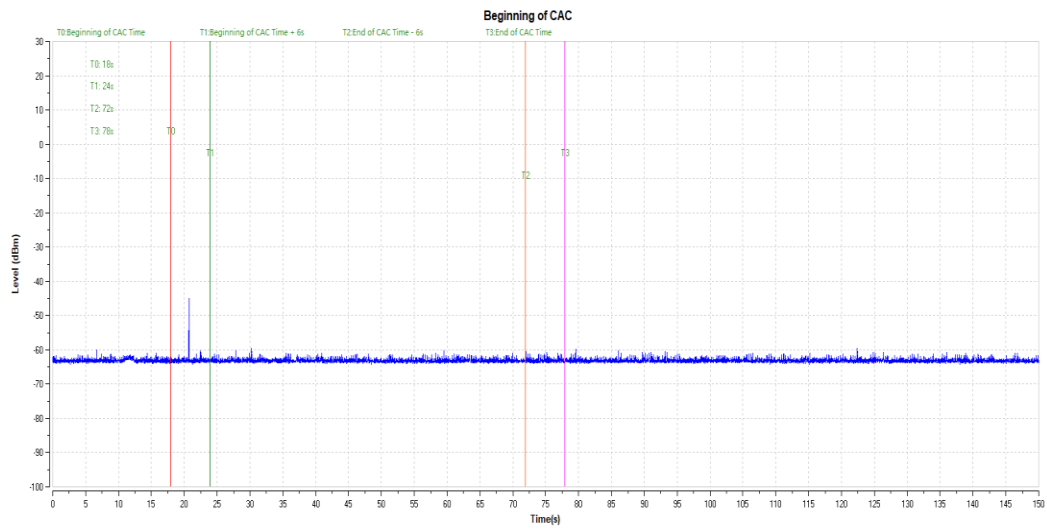
TestMode	Frequency[MHz]	Result	Verdict
5.3&5.6G	5270	See test Graph	PASS
SDR	5510	See test Graph	PASS

Test Graphs

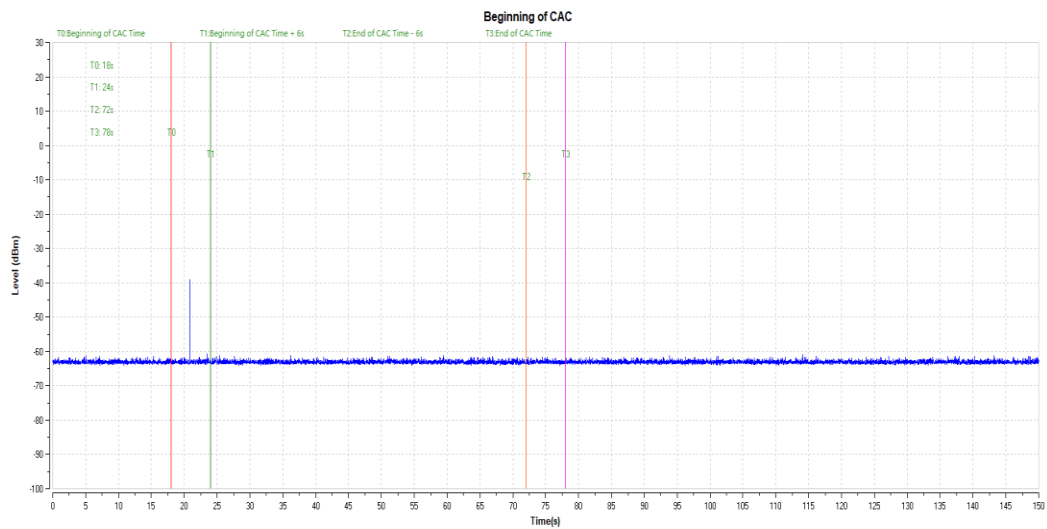


Beginning of Channel Availability Check Time

5.3&5.6G SDR_5270

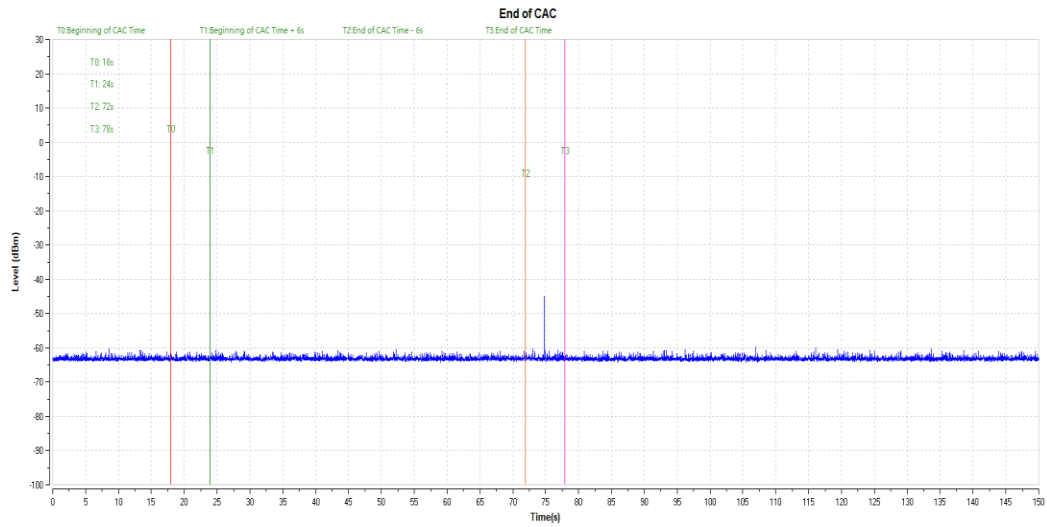


5.3&5.6G SDR_5510

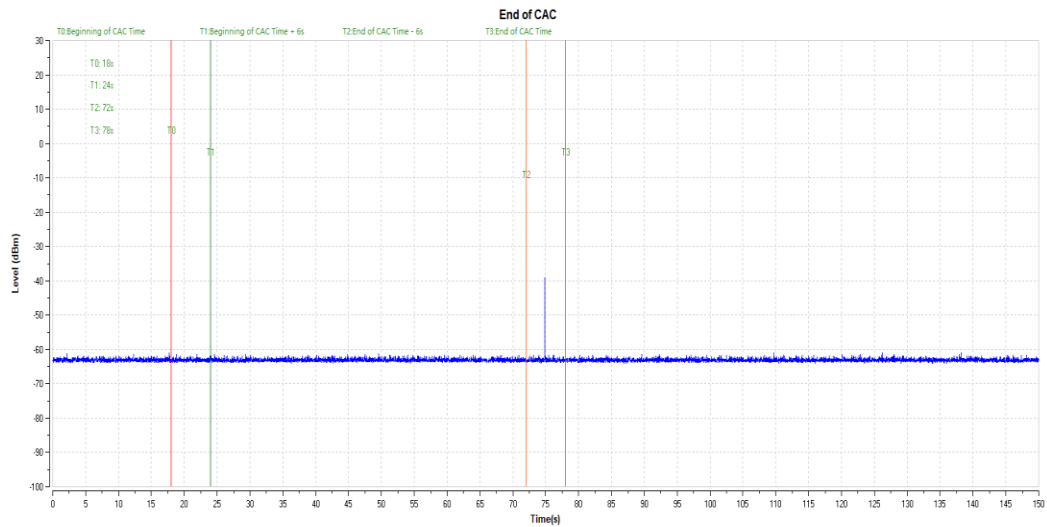


End of Channel Availability Check Time

5.3&5.6G SDR_5270



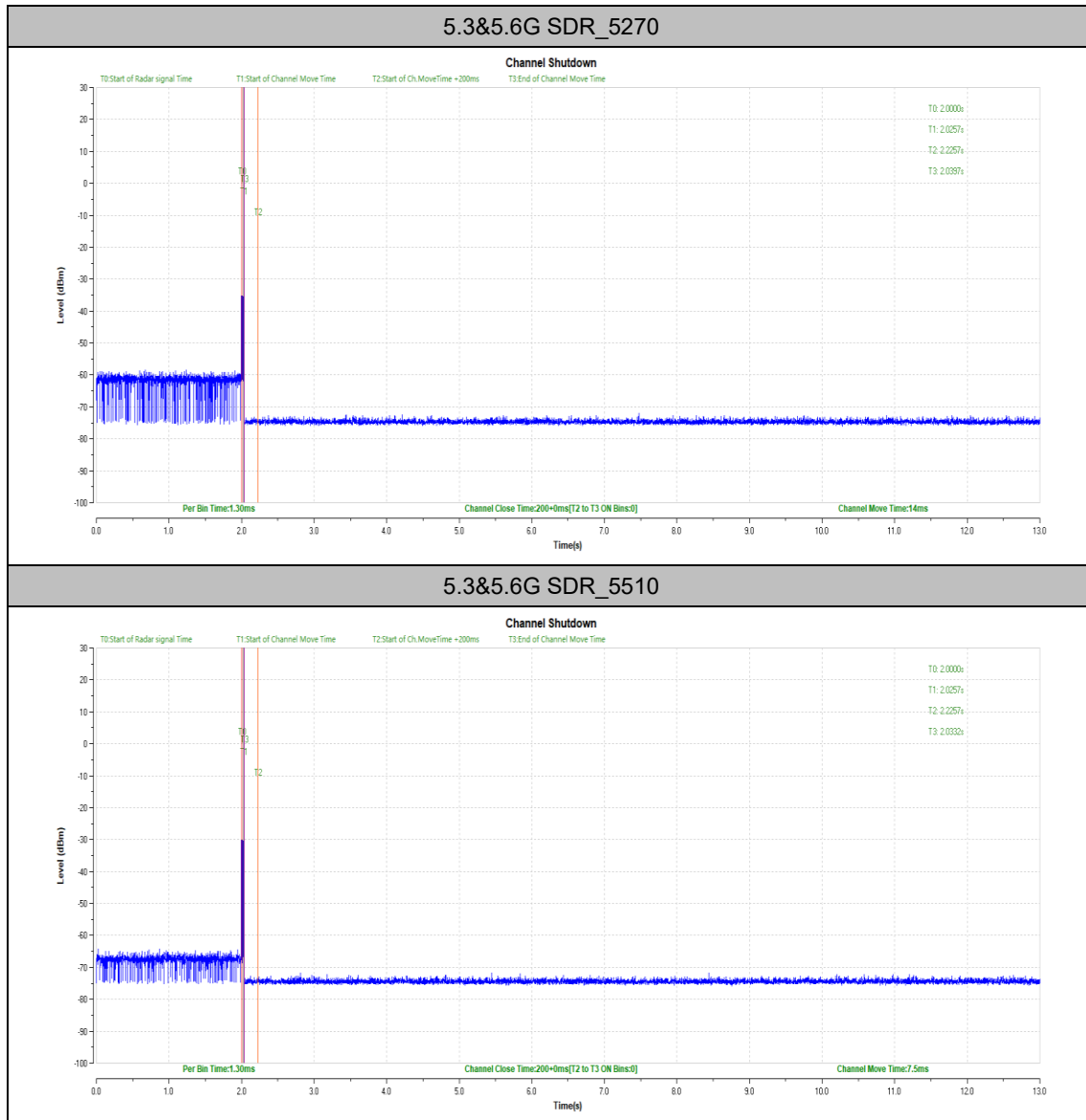
5.3&5.6G SDR_5510



Annex D: Channel Move Time and Channel Closing**Transmission Time****Test Result****Annex D: Channel Move Time and Channel Closing****Transmission Time****Test Result**

TestMode	Frequency[MHz]	CCTT[ms]	Limit[ms]	CMT[ms]	Limit[ms]	Verdict
5.3&5.6G	5270	200+0	200+60	14	10000	PASS
SDR	5510	200+0	200+60	7.5	10000	PASS

Test Graphs



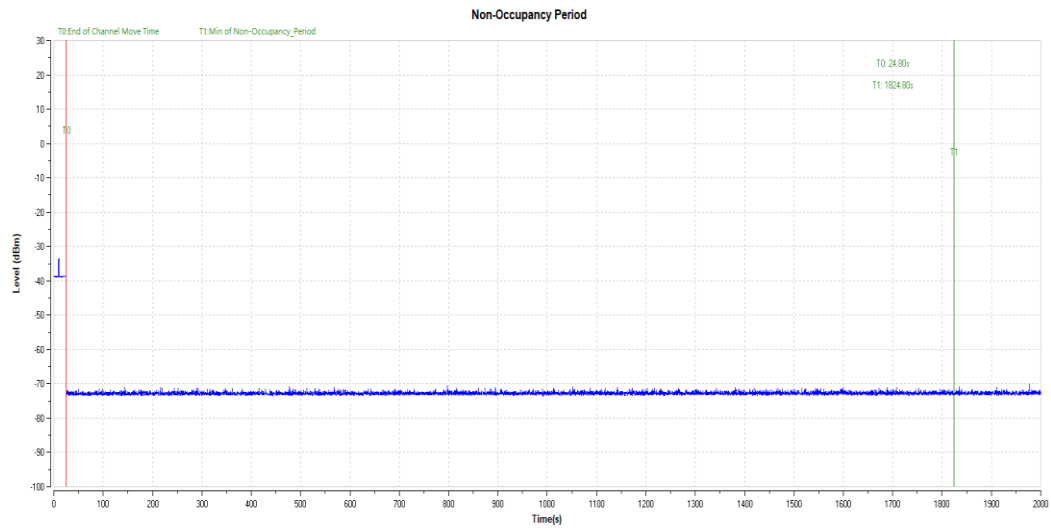
Annex E: Non-Occupancy Period

Test Result

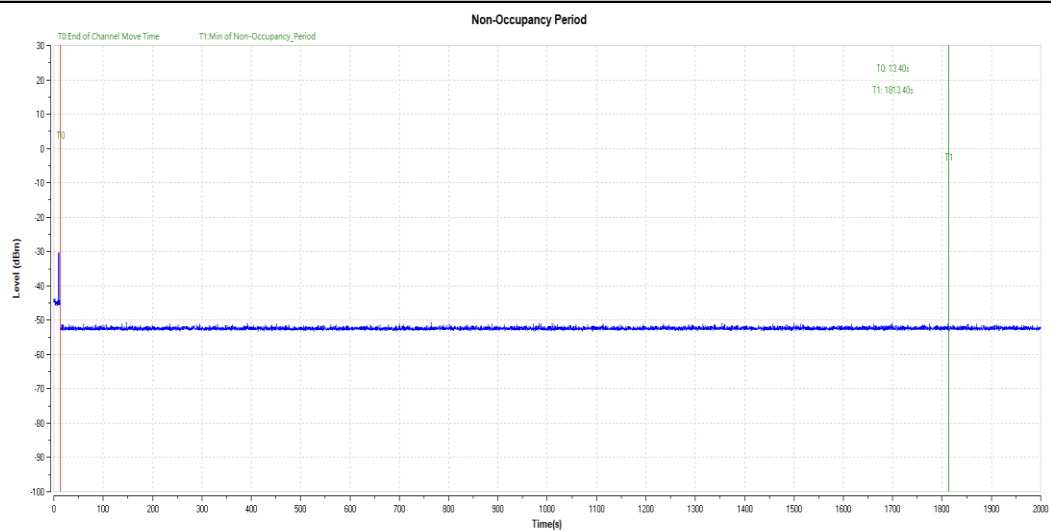
TestMode	Frequency[MHz]	Result	Limit[s]	Verdict
5.3&5.6G	5270	see test graph	≥1800	PASS
SDR	5510	see test graph	≥1800	PASS

Test Graphs

5.3&5.6G SDR_5270



5.3&5.6G SDR_5510



Annex F: U-NII Detection Bandwidth

Test Result

TestMode	Frequency[MHz]	FL[MHz]	FH[MHz]	Detection Bandwidth [MHz]	OCB [MHz]	Ratio [%]	Limit [%]	Verdict
5.3&5.6G SDR	5260	5250	5270	20	18.016	111.01	≥100	PASS
	5500	5489	5511	22	17.986	122.32	≥100	PASS
5.3&5.6G SDR	5270	5244	5295	51	35.440	143.91	≥100	PASS
	5510	5483	5535	52	35.774	145.36	≥100	PASS

[illegible]

[illegible]



		5535	1	1	1	1	1	1	1	1	1	1	100
		5536	0	0	0	0	0	0	0	0	0	0	0
		5537	0	0	0	0	0	0	0	0	0	0	0
		5538	0	0	0	0	0	0	0	0	0	0	0
		5539	0	0	0	0	0	0	0	0	0	0	0
		5540	0	0	0	0	0	0	0	0	0	0	0

Test Graphs





Annex F: Statistical Performance check

Test Result

TestMode	Frequency[MHz]	Radar Type	Pass Times	Fail Times	Probability (%)	Limit (%)	Verdict
5.3&5.6G SDR	5260	Type1	30	0	100.00	60	PASS
		Type2	27	3	90.00	60	PASS
		Type3	30	0	100.00	60	PASS
		Type4	24	6	80.00	60	PASS
		Type 1-4	---	---	92.50	80	PASS
		Type5	28	2	93.33	70	PASS
		Type6	30	0	100.00	80	PASS
	5500	Type1	30	0	100.00	60	PASS
		Type2	21	9	70.00	60	PASS
		Type3	29	1	96.67	60	PASS
		Type4	30	0	100.00	60	PASS
		Type 1-4	---	---	91.67	80	PASS
		Type5	27	3	90.00	70	PASS
		Type6	24	6	80.00	80	PASS
5.3&5.6G SDR	5270	Type1	29	1	100.00	60	PASS
		Type2	30	0	96.67	60	PASS
		Type3	30	0	100.00	60	PASS
		Type4	29	1	96.67	60	PASS
		Type 1-4	---	---	98.34	80	PASS
		Type5	30	0	100.00	70	PASS
		Type6	30	0	100.00	80	PASS
	5510	Type1	30	0	100.00	60	PASS
		Type2	24	6	80.00	60	PASS
		Type3	27	3	90.00	60	PASS
		Type4	24	6	80.00	60	PASS
		Type 1-4	---	---	87.50	80	PASS
		Type5	27	3	90.00	70	PASS
		Type6	30	0	100.00	80	PASS

TestMode	Frequen cy[MHz]	Radar Type	Trial ID	Pulse width(μs)	PRI(μs)	Pulses per Burst	Detection (1: Yes; 0: No)
5.3&5.6G SDR	5260	Type1	0	1.0	938.0	57	1
		Type1	1	1.0	698.0	76	1
		Type1	2	1.0	618.0	86	1
		Type1	3	1.0	538.0	99	1
		Type1	4	1.0	878.0	61	1
		Type1	5	1.0	3066.0	18	1
		Type1	6	1.0	638.0	83	1
		Type1	7	1.0	918.0	58	1
		Type1	8	1.0	838.0	63	1
		Type1	9	1.0	858.0	62	1
		Type1	10	1.0	798.0	67	1
		Type1	11	1.0	718.0	74	1
		Type1	12	1.0	578.0	92	1
		Type1	13	1.0	598.0	89	1
		Type1	14	1.0	558.0	95	1
		Type1	15	1.0	2536.0	21	1
		Type1	16	1.0	966.0	55	1
		Type1	17	1.0	827.0	64	1
		Type1	18	1.0	2501.0	22	1
		Type1	19	1.0	2595.0	21	1
		Type1	20	1.0	1114.0	48	1
		Type1	21	1.0	1302.0	41	1
		Type1	22	1.0	3045.0	18	1
		Type1	23	1.0	1624.0	33	1
		Type1	24	1.0	2878.0	19	1
		Type1	25	1.0	1027.0	52	1
		Type1	26	1.0	2485.0	22	1
		Type1	27	1.0	1600.0	33	1
		Type1	28	1.0	1172.0	46	1
		Type1	29	1.0	1177.0	45	1
		Type2	0	3.2	179.0	26	1
		Type2	1	1.1	207.0	23	1
		Type2	2	2.1	230.0	24	1
		Type2	3	4.8	200.0	29	1
		Type2	4	3.9	214.0	28	1
		Type2	5	2.9	222.0	26	1
		Type2	6	3.2	204.0	26	1
		Type2	7	2.5	192.0	25	1
		Type2	8	3.1	164.0	26	1
		Type2	9	1.2	156.0	23	0
		Type2	10	3.9	210.0	27	1
		Type2	11	4.6	201.0	29	1
		Type2	12	3.2	162.0	26	1
		Type2	13	2.2	197.0	25	1
		Type2	14	4.5	163.0	29	0
		Type2	15	3.0	203.0	26	1
		Type2	16	5.0	168.0	29	1
		Type2	17	2.4	217.0	25	1
		Type2	18	2.9	191.0	26	0
		Type2	19	2.3	166.0	25	1
		Type2	20	3.7	150.0	27	1
		Type2	21	2.2	176.0	25	1
		Type2	22	4.9	195.0	29	1
		Type2	23	2.9	202.0	26	1
		Type2	24	2.5	178.0	25	1
		Type2	25	1.1	206.0	23	1

Type2	26	3.8	155.0	27	1
Type2	27	4.7	157.0	29	1
Type2	28	2.4	224.0	25	1
Type2	29	4.2	159.0	28	1
Type3	0	8.2	355.0	17	1
Type3	1	6.1	487.0	16	1
Type3	2	7.1	344.0	16	1
Type3	3	9.8	288.0	18	1
Type3	4	8.9	230.0	18	1
Type3	5	7.9	432.0	17	1
Type3	6	8.2	207.0	17	1
Type3	7	7.5	443.0	17	1
Type3	8	8.1	439.0	17	1
Type3	9	6.2	223.0	16	1
Type3	10	8.9	208.0	18	1
Type3	11	9.6	463.0	18	1
Type3	12	8.2	441.0	17	1
Type3	13	7.2	323.0	16	1
Type3	14	9.5	297.0	18	1
Type3	15	8.0	412.0	17	1
Type3	16	10.0	324.0	18	1
Type3	17	7.4	271.0	17	1
Type3	18	7.9	349.0	17	1
Type3	19	7.3	409.0	16	1
Type3	20	8.7	373.0	18	1
Type3	21	7.2	254.0	16	1
Type3	22	9.9	274.0	18	1
Type3	23	7.9	278.0	17	1
Type3	24	7.5	317.0	17	1
Type3	25	6.1	260.0	16	1
Type3	26	8.8	211.0	18	1
Type3	27	9.7	272.0	18	1
Type3	28	7.4	264.0	17	1
Type3	29	9.2	284.0	18	1
Type4	0	16.0	355.0	14	1
Type4	1	11.3	487.0	12	1
Type4	2	13.5	344.0	13	1
Type4	3	19.4	288.0	16	1
Type4	4	17.5	230.0	15	1
Type4	5	15.3	432.0	14	0
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
Type4	8	15.8	439.0	14	0
Type4	9	11.5	223.0	12	1
Type4	10	17.4	208.0	15	1
Type4	11	19.0	463.0	16	1
Type4	12	16.0	441.0	14	1
Type4	13	13.8	323.0	13	1
Type4	14	18.9	297.0	16	1
Type4	15	15.5	412.0	14	0
Type4	16	19.9	324.0	16	1
Type4	17	14.1	271.0	13	1
Type4	18	15.2	349.0	14	1
Type4	19	13.8	409.0	13	0
Type4	20	17.1	373.0	15	1
Type4	21	13.8	254.0	13	1
Type4	22	19.8	274.0	16	1
Type4	23	15.3	278.0	14	1
Type4	24	14.5	317.0	13	1

		Type4	25	11.3	260.0	12	0
		Type4	26	17.3	211.0	15	0
		Type4	27	19.2	272.0	16	1
		Type4	28	14.2	264.0	13	1
		Type4	29	18.2	284.0	15	1
5500		Type1	0	1.0	938.0	57	1
		Type1	1	1.0	698.0	76	1
		Type1	2	1.0	618.0	86	1
		Type1	3	1.0	538.0	99	1
		Type1	4	1.0	878.0	61	1
		Type1	5	1.0	3066.0	18	1
		Type1	6	1.0	638.0	83	1
		Type1	7	1.0	918.0	58	1
		Type1	8	1.0	838.0	63	1
		Type1	9	1.0	858.0	62	1
		Type1	10	1.0	798.0	67	1
		Type1	11	1.0	718.0	74	1
		Type1	12	1.0	578.0	92	1
		Type1	13	1.0	598.0	89	1
		Type1	14	1.0	558.0	95	1
		Type1	15	1.0	2536.0	21	1
		Type1	16	1.0	966.0	55	1
		Type1	17	1.0	827.0	64	1
		Type1	18	1.0	2501.0	22	1
		Type1	19	1.0	2595.0	21	1
		Type1	20	1.0	1114.0	48	1
		Type1	21	1.0	1302.0	41	1
		Type1	22	1.0	3045.0	18	1
		Type1	23	1.0	1624.0	33	1
		Type1	24	1.0	2878.0	19	1
		Type1	25	1.0	1027.0	52	1
		Type1	26	1.0	2485.0	22	1
		Type1	27	1.0	1600.0	33	1
		Type1	28	1.0	1172.0	46	1
		Type1	29	1.0	1177.0	45	1
		Type2	0	3.2	179.0	26	1
		Type2	1	1.1	207.0	23	0
		Type2	2	2.1	230.0	24	1
		Type2	3	4.8	200.0	29	1
		Type2	4	3.9	214.0	28	1
		Type2	5	2.9	222.0	26	0
		Type2	6	3.2	204.0	26	1
		Type2	7	2.5	192.0	25	1
		Type2	8	3.1	164.0	26	1
		Type2	9	1.2	156.0	23	0
		Type2	10	3.9	210.0	27	1
		Type2	11	4.6	201.0	29	1
		Type2	12	3.2	162.0	26	1
		Type2	13	2.2	197.0	25	0
		Type2	14	4.5	163.0	29	0
		Type2	15	3.0	203.0	26	1
		Type2	16	5.0	168.0	29	1
		Type2	17	2.4	217.0	25	1
		Type2	18	2.9	191.0	26	0
		Type2	19	2.3	166.0	25	1
		Type2	20	3.7	150.0	27	1
		Type2	21	2.2	176.0	25	0
		Type2	22	4.9	195.0	29	1
		Type2	23	2.9	202.0	26	1

Type2	24	2.5	178.0	25	0
Type2	25	1.1	206.0	23	1
Type2	26	3.8	155.0	27	0
Type2	27	4.7	157.0	29	1
Type2	28	2.4	224.0	25	1
Type2	29	4.2	159.0	28	1
Type3	0	8.2	355.0	17	0
Type3	1	6.1	487.0	16	1
Type3	2	7.1	344.0	16	1
Type3	3	9.8	288.0	18	1
Type3	4	8.9	230.0	18	1
Type3	5	7.9	432.0	17	1
Type3	6	8.2	207.0	17	1
Type3	7	7.5	443.0	17	1
Type3	8	8.1	439.0	17	1
Type3	9	6.2	223.0	16	1
Type3	10	8.9	208.0	18	1
Type3	11	9.6	463.0	18	1
Type3	12	8.2	441.0	17	1
Type3	13	7.2	323.0	16	1
Type3	14	9.5	297.0	18	1
Type3	15	8.0	412.0	17	1
Type3	16	10.0	324.0	18	1
Type3	17	7.4	271.0	17	1
Type3	18	7.9	349.0	17	1
Type3	19	7.3	409.0	16	1
Type3	20	8.7	373.0	18	1
Type3	21	7.2	254.0	16	1
Type3	22	9.9	274.0	18	1
Type3	23	7.9	278.0	17	1
Type3	24	7.5	317.0	17	1
Type3	25	6.1	260.0	16	1
Type3	26	8.8	211.0	18	1
Type3	27	9.7	272.0	18	1
Type3	28	7.4	264.0	17	1
Type3	29	9.2	284.0	18	1
Type4	0	16.0	355.0	14	1
Type4	1	11.3	487.0	12	1
Type4	2	13.5	344.0	13	1
Type4	3	19.4	288.0	16	1
Type4	4	17.5	230.0	15	1
Type4	5	15.3	432.0	14	1
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
Type4	8	15.8	439.0	14	1
Type4	9	11.5	223.0	12	1
Type4	10	17.4	208.0	15	1
Type4	11	19.0	463.0	16	1
Type4	12	16.0	441.0	14	1
Type4	13	13.8	323.0	13	1
Type4	14	18.9	297.0	16	1
Type4	15	15.5	412.0	14	1
Type4	16	19.9	324.0	16	1
Type4	17	14.1	271.0	13	1
Type4	18	15.2	349.0	14	1
Type4	19	13.8	409.0	13	1
Type4	20	17.1	373.0	15	1
Type4	21	13.8	254.0	13	1
Type4	22	19.8	274.0	16	1

		Type4	23	15.3	278.0	14	1
		Type4	24	14.5	317.0	13	1
		Type4	25	11.3	260.0	12	1
		Type4	26	17.3	211.0	15	0
		Type4	27	19.2	272.0	16	1
		Type4	28	14.2	264.0	13	1
		Type4	29	18.2	284.0	15	1
5.3&5.6G SDR	5270	Type1	0	1.0	938.0	57	1
		Type1	1	1.0	698.0	76	1
		Type1	2	1.0	618.0	86	0
		Type1	3	1.0	538.0	99	1
		Type1	4	1.0	878.0	61	1
		Type1	5	1.0	3066.0	18	1
		Type1	6	1.0	638.0	83	1
		Type1	7	1.0	918.0	58	1
		Type1	8	1.0	838.0	63	1
		Type1	9	1.0	858.0	62	1
		Type1	10	1.0	798.0	67	1
		Type1	11	1.0	718.0	74	1
		Type1	12	1.0	578.0	92	1
		Type1	13	1.0	598.0	89	1
		Type1	14	1.0	558.0	95	1
		Type1	15	1.0	2536.0	21	1
		Type1	16	1.0	966.0	55	1
		Type1	17	1.0	827.0	64	1
		Type1	18	1.0	2501.0	22	1
		Type1	19	1.0	2595.0	21	1
		Type1	20	1.0	1114.0	48	1
		Type1	21	1.0	1302.0	41	1
		Type1	22	1.0	3045.0	18	1
		Type1	23	1.0	1624.0	33	1
		Type1	24	1.0	2878.0	19	1
		Type1	25	1.0	1027.0	52	1
		Type1	26	1.0	2485.0	22	1
		Type1	27	1.0	1600.0	33	1
		Type1	28	1.0	1172.0	46	1
		Type1	29	1.0	1177.0	45	1
		Type2	0	3.2	179.0	26	1
		Type2	1	1.1	207.0	23	1
		Type2	2	2.1	230.0	24	1
		Type2	3	4.8	200.0	29	1
		Type2	4	3.9	214.0	28	1
		Type2	5	2.9	222.0	26	1
		Type2	6	3.2	204.0	26	1
		Type2	7	2.5	192.0	25	1
		Type2	8	3.1	164.0	26	1
		Type2	9	1.2	156.0	23	1
		Type2	10	3.9	210.0	27	1
		Type2	11	4.6	201.0	29	1
		Type2	12	3.2	162.0	26	1
		Type2	13	2.2	197.0	25	1
		Type2	14	4.5	163.0	29	1
		Type2	15	3.0	203.0	26	1
		Type2	16	5.0	168.0	29	1
		Type2	17	2.4	217.0	25	1
		Type2	18	2.9	191.0	26	1
		Type2	19	2.3	166.0	25	1
		Type2	20	3.7	150.0	27	1
		Type2	21	2.2	176.0	25	1

Type2	22	4.9	195.0	29	1
Type2	23	2.9	202.0	26	1
Type2	24	2.5	178.0	25	1
Type2	25	1.1	206.0	23	1
Type2	26	3.8	155.0	27	1
Type2	27	4.7	157.0	29	1
Type2	28	2.4	224.0	25	1
Type2	29	4.2	159.0	28	1
Type3	0	8.2	355.0	17	1
Type3	1	6.1	487.0	16	1
Type3	2	7.1	344.0	16	1
Type3	3	9.8	288.0	18	1
Type3	4	8.9	230.0	18	1
Type3	5	7.9	432.0	17	1
Type3	6	8.2	207.0	17	1
Type3	7	7.5	443.0	17	1
Type3	8	8.1	439.0	17	1
Type3	9	6.2	223.0	16	1
Type3	10	8.9	208.0	18	1
Type3	11	9.6	463.0	18	1
Type3	12	8.2	441.0	17	1
Type3	13	7.2	323.0	16	1
Type3	14	9.5	297.0	18	1
Type3	15	8.0	412.0	17	1
Type3	16	10.0	324.0	18	1
Type3	17	7.4	271.0	17	1
Type3	18	7.9	349.0	17	1
Type3	19	7.3	409.0	16	1
Type3	20	8.7	373.0	18	1
Type3	21	7.2	254.0	16	1
Type3	22	9.9	274.0	18	1
Type3	23	7.9	278.0	17	1
Type3	24	7.5	317.0	17	1
Type3	25	6.1	260.0	16	1
Type3	26	8.8	211.0	18	1
Type3	27	9.7	272.0	18	1
Type3	28	7.4	264.0	17	1
Type3	29	9.2	284.0	18	1
Type4	0	16.0	355.0	14	1
Type4	1	11.3	487.0	12	1
Type4	2	13.5	344.0	13	1
Type4	3	19.4	288.0	16	1
Type4	4	17.5	230.0	15	1
Type4	5	15.3	432.0	14	1
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
Type4	8	15.8	439.0	14	1
Type4	9	11.5	223.0	12	1
Type4	10	17.4	208.0	15	1
Type4	11	19.0	463.0	16	1
Type4	12	16.0	441.0	14	1
Type4	13	13.8	323.0	13	1
Type4	14	18.9	297.0	16	1
Type4	15	15.5	412.0	14	1
Type4	16	19.9	324.0	16	1
Type4	17	14.1	271.0	13	1
Type4	18	15.2	349.0	14	1
Type4	19	13.8	409.0	13	1
Type4	20	17.1	373.0	15	1

		Type4	21	13.8	254.0	13	1
		Type4	22	19.8	274.0	16	1
		Type4	23	15.3	278.0	14	1
		Type4	24	14.5	317.0	13	1
		Type4	25	11.3	260.0	12	1
		Type4	26	17.3	211.0	15	0
		Type4	27	19.2	272.0	16	1
		Type4	28	14.2	264.0	13	1
		Type4	29	18.2	284.0	15	1
5510		Type1	0	1.0	938.0	57	1
		Type1	1	1.0	698.0	76	1
		Type1	2	1.0	618.0	86	1
		Type1	3	1.0	538.0	99	1
		Type1	4	1.0	878.0	61	1
		Type1	5	1.0	3066.0	18	1
		Type1	6	1.0	638.0	83	1
		Type1	7	1.0	918.0	58	1
		Type1	8	1.0	838.0	63	1
		Type1	9	1.0	858.0	62	1
		Type1	10	1.0	798.0	67	1
		Type1	11	1.0	718.0	74	1
		Type1	12	1.0	578.0	92	1
		Type1	13	1.0	598.0	89	1
		Type1	14	1.0	558.0	95	1
		Type1	15	1.0	2536.0	21	1
		Type1	16	1.0	966.0	55	1
		Type1	17	1.0	827.0	64	1
		Type1	18	1.0	2501.0	22	1
		Type1	19	1.0	2595.0	21	1
		Type1	20	1.0	1114.0	48	1
		Type1	21	1.0	1302.0	41	1
		Type1	22	1.0	3045.0	18	1
		Type1	23	1.0	1624.0	33	1
		Type1	24	1.0	2878.0	19	1
		Type1	25	1.0	1027.0	52	1
		Type1	26	1.0	2485.0	22	1
		Type1	27	1.0	1600.0	33	1
		Type1	28	1.0	1172.0	46	1
		Type1	29	1.0	1177.0	45	1
		Type2	0	3.2	179.0	26	0
		Type2	1	1.1	207.0	23	0
		Type2	2	2.1	230.0	24	1
		Type2	3	4.8	200.0	29	1
		Type2	4	3.9	214.0	28	1
		Type2	5	2.9	222.0	26	0
		Type2	6	3.2	204.0	26	1
		Type2	7	2.5	192.0	25	1
		Type2	8	3.1	164.0	26	1
		Type2	9	1.2	156.0	23	1
		Type2	10	3.9	210.0	27	1
		Type2	11	4.6	201.0	29	1
		Type2	12	3.2	162.0	26	1
		Type2	13	2.2	197.0	25	1
		Type2	14	4.5	163.0	29	1
		Type2	15	3.0	203.0	26	0
		Type2	16	5.0	168.0	29	0
		Type2	17	2.4	217.0	25	1
		Type2	18	2.9	191.0	26	1
		Type2	19	2.3	166.0	25	1

Type2	20	3.7	150.0	27	1
Type2	21	2.2	176.0	25	1
Type2	22	4.9	195.0	29	1
Type2	23	2.9	202.0	26	1
Type2	24	2.5	178.0	25	1
Type2	25	1.1	206.0	23	1
Type2	26	3.8	155.0	27	0
Type2	27	4.7	157.0	29	1
Type2	28	2.4	224.0	25	1
Type2	29	4.2	159.0	28	1
Type3	0	8.2	355.0	17	1
Type3	1	6.1	487.0	16	1
Type3	2	7.1	344.0	16	1
Type3	3	9.8	288.0	18	1
Type3	4	8.9	230.0	18	1
Type3	5	7.9	432.0	17	1
Type3	6	8.2	207.0	17	1
Type3	7	7.5	443.0	17	1
Type3	8	8.1	439.0	17	1
Type3	9	6.2	223.0	16	0
Type3	10	8.9	208.0	18	1
Type3	11	9.6	463.0	18	1
Type3	12	8.2	441.0	17	1
Type3	13	7.2	323.0	16	1
Type3	14	9.5	297.0	18	1
Type3	15	8.0	412.0	17	1
Type3	16	10.0	324.0	18	1
Type3	17	7.4	271.0	17	1
Type3	18	7.9	349.0	17	1
Type3	19	7.3	409.0	16	1
Type3	20	8.7	373.0	18	0
Type3	21	7.2	254.0	16	1
Type3	22	9.9	274.0	18	1
Type3	23	7.9	278.0	17	1
Type3	24	7.5	317.0	17	1
Type3	25	6.1	260.0	16	1
Type3	26	8.8	211.0	18	1
Type3	27	9.7	272.0	18	1
Type3	28	7.4	264.0	17	0
Type3	29	9.2	284.0	18	1
Type4	0	16.0	355.0	14	1
Type4	1	11.3	487.0	12	1
Type4	2	13.5	344.0	13	1
Type4	3	19.4	288.0	16	0
Type4	4	17.5	230.0	15	0
Type4	5	15.3	432.0	14	1
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
Type4	8	15.8	439.0	14	1
Type4	9	11.5	223.0	12	0
Type4	10	17.4	208.0	15	1
Type4	11	19.0	463.0	16	1
Type4	12	16.0	441.0	14	1
Type4	13	13.8	323.0	13	1
Type4	14	18.9	297.0	16	1
Type4	15	15.5	412.0	14	1
Type4	16	19.9	324.0	16	0
Type4	17	14.1	271.0	13	1
Type4	18	15.2	349.0	14	1

		Type4	19	13.8	409.0	13	0
		Type4	20	17.1	373.0	15	1
		Type4	21	13.8	254.0	13	1
		Type4	22	19.8	274.0	16	1
		Type4	23	15.3	278.0	14	1
		Type4	24	14.5	317.0	13	1
		Type4	25	11.3	260.0	12	1
		Type4	26	17.3	211.0	15	0
		Type4	27	19.2	272.0	16	1
		Type4	28	14.2	264.0	13	1
		Type4	29	18.2	284.0	15	1
TestMode	Frequen cy[MHz]	Radar Type	Trial ID	Number Of Bursts	Wavform Length (s))	Radar Frequency	Detection (1: Yes; 0: No)
5.3&5.6G SDR	5260	Type5	0	15	12	5260	1
		Type5	1	8	12	5260	1
		Type5	2	11	12	5260	1
		Type5	3	20	12	5260	1
		Type5	4	17	12	5260	1
		Type5	5	14	12	5260	1
		Type5	6	15	12	5260	1
		Type5	7	12	12	5260	1
		Type5	8	14	12	5260	1
		Type5	9	8	12	5260	1
		Type5	10	17	12	5257	1
		Type5	11	19	12	5259	1
		Type5	12	15	12	5256	1
		Type5	13	12	12	5255	1
		Type5	14	19	12	5258	1
		Type5	15	14	12	5256	1
		Type5	16	20	12	5259	1
		Type5	17	12	12	5255	0
		Type5	18	14	12	5256	1
		Type5	19	12	12	5255	1
		Type5	20	16	12	5263	0
		Type5	21	12	12	5265	1
		Type5	22	20	12	5261	1
		Type5	23	14	12	5264	1
		Type5	24	13	12	5265	1
		Type5	25	8	12	5267	1
		Type5	26	17	12	5263	1
		Type5	27	19	12	5261	1
		Type5	28	12	12	5265	1

	5500	Type5	29	18	12	5262	1
		Type5	0	15	12	5500	1
		Type5	1	8	12	5500	0
		Type5	2	11	12	5500	1
		Type5	3	20	12	5500	1
		Type5	4	17	12	5500	1
		Type5	5	14	12	5500	1
		Type5	6	15	12	5500	1
		Type5	7	12	12	5500	1
		Type5	8	14	12	5500	1
		Type5	9	8	12	5500	1
		Type5	10	17	12	5497	1
		Type5	11	19	12	5499	0
		Type5	12	15	12	5496	1
		Type5	13	12	12	5495	1
		Type5	14	19	12	5498	1
		Type5	15	14	12	5496	1
		Type5	16	20	12	5499	1
		Type5	17	12	12	5495	1
		Type5	18	14	12	5496	1
		Type5	19	12	12	5495	1
		Type5	20	16	12	5503	1
		Type5	21	12	12	5505	1
		Type5	22	20	12	5501	1
		Type5	23	14	12	5504	1
		Type5	24	13	12	5505	1
		Type5	25	8	12	5507	0
		Type5	26	17	12	5503	1
		Type5	27	19	12	5501	1
		Type5	28	12	12	5505	1
		Type5	29	18	12	5497	1
5.3&5.6G SDR	5270	Type5	0	15	12	5270	1
		Type5	1	8	12	5270	1
		Type5	2	11	12	5270	1
		Type5	3	20	12	5270	1
		Type5	4	17	12	5270	1
		Type5	5	14	12	5270	1
		Type5	6	15	12	5270	1
		Type5	7	12	12	5270	1
		Type5	8	14	12	5270	1

		Type5	9	8	12	5270	1
		Type5	10	17	12	5259	1
		Type5	11	19	12	5260	1
		Type5	12	15	12	5257	1
		Type5	13	12	12	5256	1
		Type5	14	19	12	5259	1
		Type5	15	14	12	5257	1
		Type5	16	20	12	5260	1
		Type5	17	12	12	5256	1
		Type5	18	14	12	5257	1
		Type5	19	12	12	5256	1
		Type5	20	16	12	5282	1
		Type5	21	12	12	5284	1
		Type5	22	20	12	5280	1
		Type5	23	14	12	5283	1
		Type5	24	13	12	5283	1
		Type5	25	8	12	5286	1
		Type5	26	17	12	5281	1
		Type5	27	19	12	5280	1
		Type5	28	12	12	5284	1
		Type5	29	18	12	5281	1
	5510	Type5	0	15	12	5510	1
		Type5	1	8	12	5510	1
		Type5	2	11	12	5510	1
		Type5	3	20	12	5510	1
		Type5	4	17	12	5510	1
		Type5	5	14	12	5510	1
		Type5	6	15	12	5510	1
		Type5	7	12	12	5510	1
		Type5	8	14	12	5510	0
		Type5	9	8	12	5510	1
		Type5	10	17	12	5499	1
		Type5	11	19	12	5500	1
		Type5	12	15	12	5497	1
		Type5	13	12	12	5496	1
		Type5	14	19	12	5499	0
		Type5	15	14	12	5497	1
		Type5	16	20	12	5500	1
		Type5	17	12	12	5496	1
Type5	18	14	12	5497	1		

	Type5	19	12	12	5496	1
	Type5	20	16	12	5522	0
	Type5	21	12	12	5525	1
	Type5	22	20	12	5520	1
	Type5	23	14	12	5523	1
	Type5	24	13	12	5524	1
	Type5	25	8	12	5526	1
	Type5	26	17	12	5522	1
	Type5	27	19	12	5521	1
	Type5	28	12	12	5524	1
	Type5	29	18	12	5521	1

TestMode	Frequen cy[MHz]	Radar Type	Trial ID	Pulse width (µs)	PRI (µs)	Pulses per Hop	Detection (1: Yes; 0: No)
5.3&5.6G SDR	5260	Type6	0	1	333.3	9	1
		Type6	1	1	333.3	9	1
		Type6	2	1	333.3	9	1
		Type6	3	1	333.3	9	1
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	1
		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	1
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	1
		Type6	16	1	333.3	9	1
		Type6	17	1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	1
		Type6	23	1	333.3	9	1
		Type6	24	1	333.3	9	1
		Type6	25	1	333.3	9	1
		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
		Type6	28	1	333.3	9	1
		Type6	29	1	333.3	9	1
	5500	Type6	0	1	333.3	9	1
		Type6	1	1	333.3	9	1
		Type6	2	1	333.3	9	0
		Type6	3	1	333.3	9	1
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	1

		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	0
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	0
		Type6	16	1	333.3	9	0
		Type6	17	1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	1
		Type6	23	1	333.3	9	1
		Type6	24	1	333.3	9	0
		Type6	25	1	333.3	9	1
		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
		Type6	28	1	333.3	9	0
		Type6	29	1	333.3	9	1
5.3&5.6G SDR	5270	Type6	0	1	333.3	9	1
		Type6	1	1	333.3	9	1
		Type6	2	1	333.3	9	1
		Type6	3	1	333.3	9	1
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	1
		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	1
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	1

		Type6	16	1	333.3	9	1
		Type6	17	1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	1
		Type6	23	1	333.3	9	1
		Type6	24	1	333.3	9	1
		Type6	25	1	333.3	9	1
		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
		Type6	28	1	333.3	9	1
		Type6	29	1	333.3	9	1
	5510	Type6	0	1	333.3	9	1
		Type6	1	1	333.3	9	1
		Type6	2	1	333.3	9	1
		Type6	3	1	333.3	9	1
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	1
		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	1
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	1
		Type6	16	1	333.3	9	1
		Type6	17	1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	1
		Type6	23	1	333.3	9	1
		Type6	24	1	333.3	9	1
		Type6	25	1	333.3	9	1



		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
		Type6	28	1	333.3	9	1
		Type6	29	1	333.3	9	1