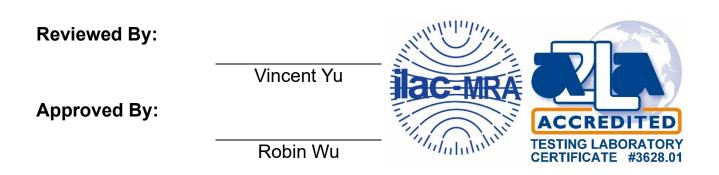


MRT Technology (Suzhou) Co., Ltd Phone: +86-512-66308358 Web: www.mrt-cert.com Report No.: 2412RSU039-U5Report Version:V01Issue Date:2024-12-31

DFS MEASUREMENT REPORT

- FCC ID: 2ALJ3AP52X
- Applicant: HAN Networks Co., Ltd.
- Product: HAN Access Point
- Model No.: AP521
- Brand Name: HAN NETWORKS, HANNETWORKS
- FCC Classification: Unlicensed National Information Infrastructure (NII)
- FCC Rule Part(s): Part 15 Subpart E (Section 15.407)
- Type of Device: Master
- Result: Complies
- **Received Date:** 2024-08-12
- **Test Date:** 2024-09-23 ~ 2024-09-27



The test results relate only to the samples tested.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in KDB 905462. Test results reported herein relate only to the item(s) tested.

The test report shall not be reproduced except in full without the written approval of MRT Technology (Suzhou) Co., Ltd.



Revision History

Report No.	Version	Description	Issue Date	Note
2412RSU039-U5	V01	Initial Report	2024-12-31	Valid

Note: This report is a copy report based on MRT original report (Report No.: 2408RSU020-U5). Only applicant & manufacture information and product information (name, model and brand name) has changed in this report.

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1. General Information

1.1. Applicant

HAN Networks Co., Ltd.

101-A16, 1st Floor, Building 3, No.9 compound, Yongfeng Road, Haidian District, Beijing, P.R. China

1.2. Manufacturer

HAN Networks Co., Ltd.

101-A16, 1st Floor, Building 3, No.9 compound, Yongfeng Road, Haidian District, Beijing, P.R. China

1.3. Testing Facility

\bowtie	Test Site – MRT Suzhou Laboratory							
	Laboratory Location (Suzhou - Wuzhong) D8 Building, No.2 Tian'edang Rd., Wuzhong Economic Development Zone, Suzhou, China							
	Laboratory Loca	ation (Suzhou - SIP	')					
	4b Building, Liand	do U Valley, No.200	Xingpu Rd., Shengpu	u Town, Suzhou Indu	strial Park, China			
	Laboratory Loca	ation (Suzhou - Wu	jiang)					
	Building 1, No.1 >	Kingdong Road, Wu	jiang, Suzhou, Jiangs	su, People's Republic	c of China			
	Laboratory Accr	editations						
	A2LA: 3628.01		CNAS	S: L10551				
	FCC: CN1166		ISED:	: CN0001				
		R-20025	□G-20034	C-20020	T-20020			
	VCCI:	R-20141	□G-20134	C-20103	□T-20104			
	Test Site – MRT	Shenzhen Laborat	ory					
	Laboratory Loca	tion (Shenzhen)						
	1G, Building A, Ju	unxiangda Building,	Zhongshanyuan Roa	ad West, Nanshan Di	strict, Shenzhen, China			
	Laboratory Accreditations							
	A2LA: 3628.02		CNAS	: L10551				
	FCC: CN1284		ISED:	CN0105				
	Test Site – MRT Taiwan Laboratory							
	Laboratory Location (Taiwan)							
	No. 38, Fuxing 2r	nd Rd., Guishan Dis	t., Taoyuan City 333,	Taiwan (R.O.C.)				
	Laboratory Accr	editations						
	Laboratory Accreditations							
	TAF: 3261	FCC: 291082, TW3261 ISED: TW3261						



1.4. Product Information

Product Name	HAN Access Point			
Model No.	AP521			
EUT Identification No.	20240813Sample#7			
Wi-Fi Specification	802.11a/b/g/n/ac/ax/be			
Bluetooth Specification	V5.1 single mode, BLE only			
Zigbee Specification	802.15.4			
Antenna Information	Refer to section 1.7			
Power Type	AC/DC Adapter Input or PoE Input			
Operating Environment	Indoor Use			
Accessories				
	Model: ADP-50GR B			
Adapter	Input: 100-240V ~ 1.3A 50-60Hz			
	Output: 48.0V, 1.042A 50.1W			
	Model: POE60U-1BT-X (ALE P/N: POE60U-1BT-X-R)			
	Input: 100-240V ~ 1.5A, 50/60Hz			
	Output: 56.0V, 0.535A, 30W			
PoE Injector	PIN 3, 6+			
	PIN 1, 2 Return			
	Output: 56.0V, 0.535A, 30W			
	PIN 4, 5+			
	PIN 7, 8 Return			
Remark:				
1. The information of EUT wa	is provided by the manufacturer, and the accuracy of the information shall be			

the responsibility of the manufacturer.

2. AC/DC Power Adapter and PoE Injector are not sold with Product.

For this report, we select AC/DC Adapter for testing.



1.5. Radio Specification under Test

Frequency Range	For 802.11a/n-HT20/ac-VHT20/ax-HE20/be-EHT20:
	5260~5320MHz, 5500~5720MHz
	For 802.11n-HT40/ac-VHT40/ax-HE40/be-EHT40:
	5270~5310MHz, 5510~5710MHz
	For 802.11ac-VHT80/ax-HE80/be-EHT80:
	5290MHz, 5530MHz, 5610 MHz, 5690MHz
	For 802.11ac-VHT160/ax-HE160/be-EHT160:
	5250MHz, 5570MHz
Type of Modulation	802.11a/n/ac: OFDM
	802.11ax/be: OFDMA
Data Rate	802.11a: 6/9/12/18/24/36/48/54Mbps
	802.11n: up to 600Mbps
	802.11ac: up to 3467Mbps
	802.11ax: up to 4804Mbps
	802.11be: up to 5764Mbps
Power-on cycle	Requires 58.7 seconds to complete its power-on cycle
Uniform Spreading (For	For the 5250-5350MHz, 5470-5725 MHz bands, the Master device provides,
DFS Frequency Band)	on aggregate, uniform loading of the spectrum across all devices by selecting
	an operating channel among the available channels using a random algorithm.



1.6. Working Frequencies

802.11a/n-HT20/ac-VHT20/ax-HE20/be-EHT20

Channel	Frequency	Channel	Frequency	Channel	Frequency
52	5260 MHz	56	5280 MHz	60	5300 MHz
64	5320 MHz	100	5500 MHz	104	5520 MHz
108	5540 MHz	112	5560 MHz	116	5580 MHz
120	5600 MHz	124	5620 MHz	128	5640 MHz
132	5660 MHz	136	5680 MHz	140	5700 MHz
144	5720 MHz				

802.11n-HT40/ac-VHT40/ax-HE40/be-EHT40

Channel	Frequency	Channel	Frequency	Channel	Frequency
54	5270 MHz	62	5310 MHz	102	5510 MHz
110	5550 MHz	118	5590 MHz	126	5630 MHz
134	5670 MHz	142	5710 MHz		

802.11ac-VHT80/ax-HE80/be-EHT80

Channel	Frequency	Channel	Frequency	Channel	Frequency
58	5290 MHz	106	5530 MHz	122	5610 MHz
138	5690 MHz				

802.11ac-VHT160/ax-HE160/be-EHT160

Channel	Frequency	Channel	Frequency	Channel	Frequency
50	5250 MHz	114	5570 MHz		



1.7. Antenna Details

Antenna Type	Frequency	TX Paths	Max. Directional Gain		
	(MHz)		(dBi)		
			Correlated	Uncorrelated	
Wi-Fi Antenna					
PIFA	2412 ~ 2462	2	5.82	2.83	
FIFA	5180 ~ 5825	4	9.12	3.18	
PIFA & Dipole	5925 ~ 7125	2	4.84	4.84	

Notes:

- 1. The EUT supports Cyclic Delay Diversity (CDD) mode, and CDD signals are correlated.
- 2. The EUT also supports Beam Forming mode, and the Beam Forming support 802.11n/ac/ax/be, not include 802.11a/b/g.
- 3. For beamforming operation, the software automatically backs power down based on CDD power.
- 4. The detail calculation method of directional gain refers to antenna report provided by the applicant.
- 5. Uncorrelated Directional Gain is for EIRP calculation, and Correlated Directional Gain is for PSD calculation.



2. Test Configuration

2.1. Test Mode

Mode 1: Operating under AP mode

2.2. Test Channel

Test Mode	Test Channel	Test Frequency
802.11be-EHT20	100	5500 MHz
802.11be-EHT40	102	5510 MHz
802.11be-EHT80	106	5530 MHz
802.11be-EHT160	50	5250 MHz
802.11be-EHT160	114	5570 MHz

2.3. Applied Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- FCC Part 15.407 Section (h)(2)
- KDB 905462 D02v02
- KDB 905462 D04v01

2.4. Test Environment Condition

Ambient Temperature	15 ~ 35°C
Relative Humidity	20 ~ 75%RH



3. DFS Detection Thresholds and Radar Test Waveforms

3.1. Applicability

The following table from FCC KDB 905462 D02 NII DFS Compliance Procedures New Rules v02 lists the

applicable requirements for the DFS testing.

Requirement	Operational Mode				
	Master	Client Without	Client With Radar		
		Radar Detection	Detection		
Non-Occupancy Period	Yes	Not required	Yes		
DFS Detection Threshold	Yes	Not required	Yes		
Channel Availability Check Time	Yes	Not required	Not required		
U-NII Detection Bandwidth	Yes	Not required	Yes		

Table 3-1: Applicability of DFS Requirements Prior to Use of a Channel

Requirement	Operational Mode		
	Master Device or Client With	Client Without Radar	
	Radar Detection	Detection	
DFS Detection Threshold	Yes	Not required	
Channel Closing Transmission Time	Yes	Yes	
Channel Move Time	Yes	Yes	
U-NII Detection Bandwidth	Yes	Not required	

Additional requirements for devices with	Master Device or Client with	Client Without Radar			
multiple bandwidth modes	Radar Detection	Detection			
U-NII Detection Bandwidth and Statistical Performance Check	All BW modes must be tested	Not required			
Channel Move Time and Channel Closing	Test using widest BW mode	Test using the widest BW			
Transmission Time	available	mode available for the link			
All other tests	Any single BW mode	Not required			
Note: Frequencies selected for statistical performance check should include several frequencies within the radar detection bandwidth and frequencies near the edge of the radar detection bandwidth. For 802.11 devices it is suggested to select frequencies in each of the bonded 20 MHz channels and the channel center					

frequency.

Table 3-2: Applicability of DFS Requirements during normal operation



3.2. DFS Devices Requirements

Per FCC KDB 905462 D02 NII DFS Compliance Procedures New Rules v02 the following are the requirements for Master Devices:

- (a) The Master Device will use DFS in order to detect Radar Waveforms with received signal strength above the DFS Detection Threshold in the 5250 ~ 5350 MHz and 5470 ~ 5725 MHz bands. DFS is not required in the 5150 ~ 5250 MHz or 5725 ~ 5825 MHz bands.
- (b) Before initiating a network on a Channel, the Master Device will perform a Channel Availability Check for a specified time duration (Channel Availability Check Time) to ensure that there is no radar system operating on the Channel, using DFS described under subsection a) above.
- (c) The Master Device initiates a U-NII network by transmitting control signals that will enable other U-NII devices to Associate with the Master Device.
- (d) During normal operation, the Master Device will monitor the Channel (In-Service Monitoring) to ensure that there is no radar system operating on the Channel, using DFS described under a).
- (e) If the Master Device has detected a Radar Waveform during In-Service Monitoring as described under d), the Operating Channel of the U-NII network is no longer an Available Channel. The Master Device will instruct all associated Client Device(s) to stop transmitting on this Channel within the Channel Move Time. The transmissions during the Channel Move Time will be limited to the Channel Closing Transmission Time.
- (f) Once the Master Device has detected a Radar Waveform it will not utilize the Channel for the duration of the Non-Occupancy Period.
- (g) If the Master Device delegates the In-Service Monitoring to a Client Device, then the combination will be tested to the requirements described under d) through f) above.



Channel Move Time and Channel Closing Transmission Time requirements are listed in the following

table.

Parameter	Value
Non-occupancy period	Minimum 30 minutes
Channel Availability Check Time	60 seconds
	10 seconds
Channel Move Time	See Note 1.
Channel Closing Transmission Time	200 milliseconds + an aggregate of 60 milliseconds
	over remaining 10 second period. See Notes 1 and 2.
U-NII Detection Bandwidth	Minimum 100% of the U-NII 99% transmission 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.

 Table 3-3: DFS Response Requirements



3.3. DFS Detection Threshold Values

The DFS detection thresholds are defined for Master devices and Client Devices with In-service monitoring.

These detection thresholds are listed in the following table.

Maximum Transmit Power	Value			
	(See Notes 1, 2, and 3)			
EIRP ≥ 200 milliwatt	-64 dBm			
EIRP < 200 milliwatt and	-62 dBm			
power spectral density < 10 dBm/MHz				
EIRP < 200 milliwatt that do not meet the power	-64 dBm			
spectral density requirement				
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	or MIMO devices refer to KDB Publication 662911 D01.			

Table 3-4: Detection Thresholds for Master Devices and Client Devices with Radar Detection



3.4. Parameters of DFS Test Signals

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.

TypeWidth (µsec)(µsec)Percentage of Successful DetectionNumber of Trials01142818See Note 1See Note 111Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 3-6 $Roundup \left(\frac{1}{360} \right)$ $\left(\frac{19 \cdot 10^6}{PRI_{usec}} \right)$ 60% 30 7Test 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 $23-29$ 60% 30 21-5150-23023-29 60% 30 36-10200-50016-18 60% 30 411-20200-50012-16 60% 30 Agregate (Radar Types 1-4) 80% 120 Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and channel closing time test.	Radar	Pulse	PRI	Number of Pulses	Minimum	Minimum
Note: <th< td=""><td>Туре</td><td>Width</td><td>(µsec)</td><td></td><td>Percentage of</td><td>Number of</td></th<>	Туре	Width	(µsec)		Percentage of	Number of
01142818See Note 1See Note 111Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 3-6 $Roundup \left\{ \left(\frac{1}{360} \right) \right\}$ $\left(\frac{19 \cdot 10^6}{PRI_{usec}} \right)$ 60% 30 7Test 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 $a0\%$ 30 21-5150-23023-29 60% 30 3 $6 \cdot 10$ 200-50016-18 60% 30 411-20200-50012-16 60% 30 Aggregate (Radar Types 1-4) W W 120		(µsec)			Successful	Trials
11Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 3-6Roundup (1360). (19.106) PRI_usec)60%301Test 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 A7360%3021-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)Keder the detection bandwidth test, channel move time, and					Detection	
values randomly selected from the list of 23 PRI values in Table 3-6Roundup $\left(\begin{array}{c} 1 \\ 360 \end{array} \right)$ $\left(\begin{array}{c} 19 \cdot 10^6 \\ PRI_{usec} \end{array} \right)$ Noundup $\left(\begin{array}{c} 1 \\ 360 \end{array} \right)$ 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 A60%3021-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)Wold Electron bandwidth test, channel move time, and	0	1	1428	18	See Note 1	See Note 1
selected from the list of 23 PRI values in Table 3-6Roundup 360^{1} $(19\cdot10^{6})$ $PRI_{ussec})$ RoundupTest 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 A80%21-5150-23023-2936-10200-50016-18411-20200-50012-16Aggregate (Radar Types 1-4)80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidt test, channel move time, and	1	1	Test A: 15 unique PRI		60%	30
Table 3-6PRIusecTable 3-6Test 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 A21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			values randomly	$\left(\frac{1}{2}\right)$.		
Table 3-6PRIusecTable 3-6Test 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 A21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			selected from the list	Roundup		
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 AHerein test a21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)Values test at the test of the detection bandwidth test, channel move time, and			of 23 PRI values in	$\left \left(\frac{19\cdot10^{\circ}}{DPI}\right)\right $		
values randomly selected within the range of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test APart of 1 µsec, excluding PRI values selected in Test A21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)V80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			Table 3-6			
k selected within the range of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test A k <td></td> <td></td> <td>Test B: 15 unique PRI</td> <td></td> <td></td> <td></td>			Test B: 15 unique PRI			
Image of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test AImage of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test AImage of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test AImage of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values 			values randomly			
µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test AImage: PRI values selected in Test AImage: PRI values selected in Test A21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)V80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			selected within the			
increment of 1 µsec, excluding PRI values selected in Test AImage: PRI values selected in Test AImage: PRI values selected in Test A21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			range of 518-3066			
excluding PRI values selected in Test Aexcluding PRI values selected in Test Afor the selected in Test A21-5150-23023-2960%3036-10200-50016-1860%30411-20200-50012-1660%30Aggregate (Radar Types 1-4)80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			µsec, with a minimum			
a selected in Test A 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			increment of 1 µsec,			
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: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			excluding PRI values			
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: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and			selected in Test A			
411-20200-50012-1660%30Aggregate (Radar Types 1-4)80%120Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and	2	1-5	150-230	23-29	60%	30
Aggregate (Radar Types 1-4) 80% 120 Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and	3	6-10	200-500	16-18	60%	30
Note: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and	4	11-20	200-500	12-16	60%	30
	Aggregate (Radar Types 1-4)80%120					
channel closing time tests.	Note: Short	t Pulse Rada	r Type 0 should be used f	or the detection bandwidth	test, channel move	time, and
•	channel clo	sing time tes	sts.			

Short Pulse Radar Test Waveforms

Table 3-5: Parameters for Short Pulse Radar Waveforms



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.

Pulse Repetition Frequency	Pulse Repetition Frequency	Pulse Repetition Interval
Number	(Pulses Per Second)	(Microseconds)
1	1930.5	518
2	1858.7	538
3	1792.1	558
4	1730.1	578
5	1672.2	598
6	1618.1	618
7	1567.4	638
8	1519.8	658
9	1474.9	678
10	1432.7	698
11	1392.8	718
12	1355	738
13	1319.3	758
14	1285.3	778
15	1253.1	798
16	1222.5	818
17	1193.3	838
18	1165.6	858
19	1139	878
20	1113.6	898
21	1089.3	918
22	1066.1	938
23	326.2	3066

Table 3-6: Pulse Repetition Intervals Values for Test A



Long Pulse Radar Test Waveform

Radar	Pulse	Chirp	PRI	Number of	Number of	Minimum	Minimum
Туре	Width	Width	(µsec)	Pulses per	Bursts	Percentage of	Number of
	(µsec)	(MHz)		Burst		Successful	Trials
						Detection	
5	50 - 100	5 - 20	1000 - 2000	1 - 3	8 - 20	80%	30

Table 3-7: Parameters for Long Pulse Radar Waveforms

The parameters for this waveform are randomly chosen. Thirty unique waveforms are required for the Long Pulse Radar Type waveforms. If more than 30 waveforms are used for the Long Pulse Radar Type waveforms, then each additional waveform must also be unique and not repeated from the previous waveforms.

Frequency Hopping Radar Test Waveform

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

Table 3-8: Parameters for Frequency Hopping Radar Waveforms

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 – 5724MHz. 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.



3.5. Conducted Test Setup

The FCC KDB 905462 D02 NII DFS Compliance Procedures New Rules v02 describes a radiated test setup and a conducted test setup. The conducted test setup was used for this testing. Figure 3-1 shows the typical test setup.

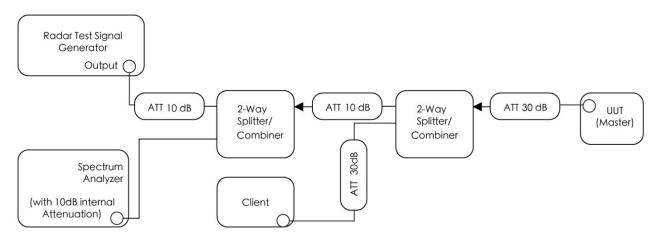


Figure 3-1: Conducted Test Setup where UUT is a Master and Radar Test Waveforms are injected into the Masters



4. Measuring Instrument

Instrument Name	Manufacturer	Model No.	Asset No.	Cali. Interval	Cal. Due Date	Test Site
Signal Generator	Keysight	N5182B	MRTSUE06605	1 year	2025-09-05	SIP-TR2
Signal Analyzer	Keysight	N9010B	MRTSUE07036	1 year	2025-02-03	SIP-TR2
Thermohygrometer	testo	608-H1	MRTSUE11109	1 year	2025-03-05	SIP-TR2

Client Information

Instrument	Manufacturer	Type No.	Certification Number
Wireless Network Adapter	TP-LINK	Archer TBE550E	FCC ID: 2BCGWTBE550E

Software	Version	Manufacturer	Function
DFS Tool	V 6.9.2	Agilent	DFS Test Software
Pulse Sequencer	V 2.0	R&S	DFS Test Software
Signal Studio	V2.2.0.0	Keysight	DFS Test Software



5. Test Result

5.1. Summary

Parameter	Verdict	Reference	
NII Detection Bandwidth Measurement	Pass	Section 5.3	
Initial Channel Availability Check Time	Pass	Section 5.4	
Radar Burst at the Beginning of the Channel	Pass	Section 5.5	
Availability Check Time	Fass	Section 5.5	
Radar Burst at the End of the Channel Availability	Pass	Section 5.6	
Check Time	F 855		
In-Service Monitoring for Channel Move Time, Channel	Pass	Section 5.7	
Closing Transmission Time	Fass	Section 5.7	
Non-Occupancy Period	Pass	Section 5.7	
Statistical Performance Check	Pass	Section 5.8	

Note: All test data in this report refer to the test data from FCC ID: 2AI9TOAW-AP152X.



5.2. Radar Waveform Calibration Measurement

5.2.1. Calibration Setup

The conducted test setup was used for this calibration testing. Figure 3-2 shows the typical test setup.

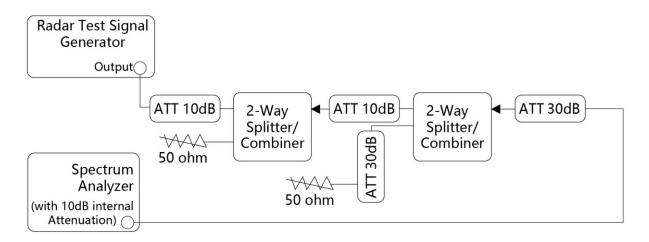


Figure 3-2: Conducted Test Setup

5.2.2. Calibration Procedure

The Interference Radar Detection Threshold Level is (-64dBm) + (0) [dBi] + 1 dB= -63 dBm that had been taken into account the output power range and antenna gain. The above equipment setup was used to calibrate the conducted Radar Waveform. A vector signal generator was utilized to establish the test signal level for each radar type. During this process there were replace 50ohm terminal form 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 used. The spectrum analyzer resolution bandwidth (RBW) and video bandwidth (VBW) were set to at least 3MHz. The vector signal generator amplitude was set so that the power level measured at the spectrum analyzer was (-64dBm) + (0) [dBi] + 1 dB= -63dBm. Capture the spectrum analyzer plots on short pulse radar types, long pulse radar type and hopping radar waveform.

5.2.3. Calibration & Channel Loading Result

Refer to Appendix A.1&A.2.



5.3. NII Detection Bandwidth Measurement

5.3.1. Test Limit

Minimum 100% of the NII 99% transmission power bandwidth. During the U-NII Detection Bandwidth detection test, each frequency step the minimum percentage of detection is 90 percent. Measurements are performed with no data traffic.

5.3.2. Test Procedure

- Adjust the equipment to produce a single Burst of any one of the Short Pulse Radar Types 0-4 in Table
 3-5 at the center frequency of the EUT Operating Channel at the specified DFS Detection Threshold level.
- 2. The generating equipment is configured as shown in the Conducted Test Setup above section 3.5.
- The EUT is set up as a stand-alone device (no associated Client or Master, as appropriate) and no traffic.
 Frame based systems will be set to a talk/listen ratio reflecting the worst case (maximum) that is user configurable during this test.
- 4. Generate a single radar Burst, and note the response of the EUT. Repeat for a minimum of 10 trials. The EUT must detect the Radar Waveform using the specified U-NII Detection Bandwidth criterion shown in Table 3-5. In cases where the channel bandwidth may exceed past the DFS band edge on specific channels (i.e., 802.11ac or wideband frame based systems) select a channel that has the entire emission bandwidth within the DFS band. If this is not possible, test the detection BW to the DFS band edge.
- 5. Starting at the center frequency of the UUT operating Channel, increase the radar frequency in 5 MHz steps, repeating the above test sequence, until the detection rate falls below the U-NII Detection Bandwidth criterion specified in Table 3-3. Repeat this measurement in 1MHz steps at frequencies 5 MHz below where the detection rate begins to fall. Record the highest frequency (denote as F_H) at which detection is greater than or equal to the U-NII Detection Bandwidth criterion. Recording the detection rate at frequencies above F_H is not required to demonstrate compliance.
- 6. Starting at the center frequency of the EUT operating Channel, decrease the radar frequency in 1 MHz steps, repeating the above item 4 test sequence, until the detection rate falls below the U-NII Detection Bandwidth criterion. Record the lowest frequency (denote as F_L) at which detection is greater than or equal to the U-NII Detection Bandwidth criterion. Recording the detection rate at frequencies below F_L is not required to demonstrate compliance.
- 7. The U-NII Detection Bandwidth is calculated as follows: U-NII Detection Bandwidth = $F_H F_L$
- 8. The U-NII Detection Bandwidth must be at least 100% of the EUT transmitter 99% power, otherwise, the

EUT does not comply with DFS requirements.

5.3.3. Test Result

Refer to Appendix A.3.



5.4. Initial Channel Availability Check Time Measurement

5.4.1. Test Limit

The EUT shall perform a Channel Availability Check to ensure that there is no radar operating on the channel. After power-up sequence, receive at least 1 minute on the intended operating frequency.

5.4.2. Test Procedure

1. The U-NII devices will be powered on and be instructed to operate on the appropriate U-NII Channel that must incorporate DFS functions. At the same time the EUT is powered on, the spectrum analyzer will be set to zero span mode with a 3 MHz RBW and 3 MHz VBW on the Channel occupied by the radar (Chr) with a 2.5 minute sweep time. The spectrum analyzer's sweep will be started at the same time power is applied to the U-NII device.

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

3. Confirm that the EUT initiates transmission on the channel. Measurement system showing its nominal noise floor is marker1.

5.4.3. Test Result

Refer to Appendix A.4.



5.5. Radar Burst at the Beginning of the Channel Availability Check Time Measurement

5.5.1. Test Limit

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

5.5.2. Test Procedure

- The steps below define the procedure to verify successful radar detection on the selected Channel during a period equal to the Channel Availability Check Time and avoidance of operation on that Channel when a radar Burst with a level equal to the DFS Detection Threshold + 1 dB occurs at the beginning of the Channel Availability Check Time.
- 2. The EUT is in completion power-up cycle (from T0 to T1). 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 one of Short Pulse Radar Types 0-4 at DFS Detection Threshold + 1 dB 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 will continue for 2.5 minutes after the radar Burst has been generated. Verify that during the 2.5 minutes measurement window no EUT transmissions occurred.

5.5.3. Test Result

Refer to Appendix A.5.



5.6. Radar Burst at the End of the Channel Availability Check Time Measurement

5.6.1. Test Limit

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

5.6.2. Test Procedure

- The steps below define the procedure to verify successful radar detection on the selected Channel during a period equal to the Channel Availability Check Time and avoidance of operation on that Channel when a radar Burst with a level equal to the DFS Detection Threshold + 1 dB 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 thanT1 + 60 seconds. A single Burst of one of Short Pulse Radar Types 0-4 at DFS Detection Threshold + 1 dB will commence within a 6 second window starting at T1+ 54 seconds.
- Visual indication on the EUT of successful detection of the radar Burst will be recorded and reported.
 Observation of emissions will continue for 2.5 minutes after the radar Burst has been generated. Verify that during the 2.5 minutes measurement window no EUT transmissions occurred.

5.6.3. Test Result

Refer to Appendix A.6.



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

5.7.1. Test Limit

The EUT has In-Service Monitoring function to continuously monitor the radar signals. If the radar is detected, must leave the channel (Shutdown). The Channel Move Time to cease all transmissions on the current channel upon detection of a Radar Waveform above the DFS Detection Threshold within 10 sec. The total duration of Channel Closing Transmission Time is 260ms, consisting of data signals and the aggregate of control signals, by a U-NII device during the Channel Move Time. The Non-Occupancy Period time is 30 minute during which a Channel will not be utilized after a Radar Waveform is detected on that Channel.

5.7.2. Test Procedure

- The test should be performed with Radar Type 0. The measurement timing begins at the end of the Radar Type 0.
- 2. When the radar burst with a level equal to the DFS Detection Threshold + 1dB is generated on the Operating Channel of the U-NII device. A U-NII device operating as a Master Device will associate with the Client Device at Channel. 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 Detection Threshold + 1dB.
- 3. Observe the transmissions of the EUT at the end of the radar Burst on the Operating Channel. Measure and record the transmissions from the EUT during the observation time (Channel Move Time).
- 4. Measurement of the aggregate duration of the Channel Closing Transmission Time method. With the spectrum analyzer set to zero span tuned to the center frequency of the EUT operating channel at the radar simulated frequency, peak detection, and max hold, the dwell time per bin is given by: Dwell (1.5ms) = S (12 sec) / B (8000); where Dwell is the dwell time per spectrum analyzer sampling bin, S is the sweep time and B is the number of spectrum analyzer sampling bins. An upper bound of the aggregate duration of the intermittent control signals of Channel Closing Transmission Time is calculated by: C = N X Dwell; where C is the Closing Time, N is the number of spectrum analyzer sampling bins showing a U-NII transmission and Dwell is the dwell time per bin.
- 5. Measure the EUT for more than 30 minutes following the channel close/move time to verify that the EUT does not resume any transmissions on this Channel.

5.7.3. Test Result

Refer to Appendix A.7.



5.8. Statistical Performance Check Measurement

5.8.1. Test Limit

The minimum percentage of successful detection requirements found in below table when a radar burst with a level equal to the DFS Detection Threshold + 1dB is generated on the Operating Channel of the U-NII device

(In- Service Monitoring).

Radar Type	Minimum Number of Trails	Detection Probability
0	30	Pd ≥ 60%
1	30(15 of test A and 15 of test B)	Pd ≥ 60%
2	30	Pd ≥ 60%
3	30	Pd ≥ 60%
4	30	Pd ≥ 60%
Aggregate (Radar Types 1-4)	120	Pd ≥ 80%
5	30	Pd ≥ 80%
6	30	Pd ≥ 70%

Note: The percentage of successful detection is calculated by:

(Total Waveform Detections / Total Waveform Trails) * 100 = 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: (Pd1 + Pd2 + Pd3 + Pd4) / 4.

5.8.2. Test Procedure

- 1. Stream the MPEG test file from the Master Device to the Client Device on the test Channel for the entire period of the test.
- At time T0 the Radar Waveform generator sends the individual waveform for each of the Radar Types
 1-6, at levels equal to the DFS Detection Threshold + 1dB, on the Operating Channel.
- 3. Observe the transmissions of the EUT at the end of the Burst on the Operating Channel for duration greater than 10 seconds for Short Pulse Radar Types 0 to ensure detection occurs.
- 4. Observe the transmissions of the EUT at the end of the Burst on the Operating Channel for duration greater than 22 seconds for Long Pulse Radar Type 5 to ensure detection occurs.
- 5. The device can utilize a test mode to demonstrate when detection occurs to prevent the need to reset the device between trial runs.
- 6. The Minimum number of trails, minimum percentage of successful detection and the average minimum percentage of successful detection are found in below table

5.8.3. Test Result

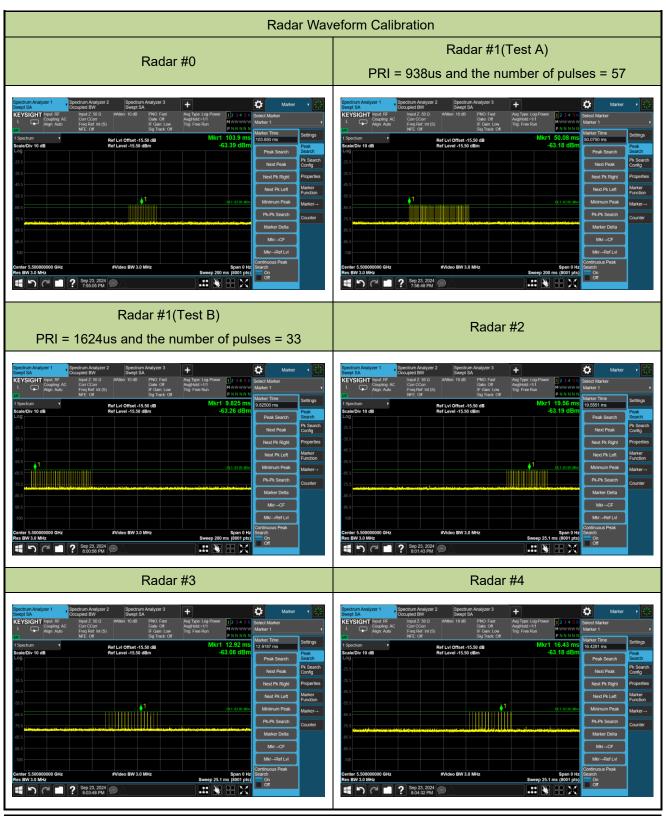
Refer to Appendix A.8.



Appendix A – Test Result

A.1 Calibration Test Result

Test Site	SIP-TR2	Test Engineer	Alan Yu
Test Date	2024-09-23	Test Item	Radar Waveform Calibration





Radar #5						Radar #6									
ectrum Analyzer 1 wept SA EYSIGHT Input. RF L Coupling: Act Align: Auto	Spectrum Analyzer 2 Occupied BW Input Z: 50 Q Corr CCorr Freq Ref: Int (S) NFE: Off	Spectrun Swept S. #Atten: 10 dB	Analyzer 3 PNO: Fast Gato: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power AvgHold: 1/1 Trig: Free Run		Marker Select Marker Marker 1 Marker Time	• 🗱	Spectrum Analyzer 1 Swept SA KEYSIGHT Input RF L Coupling A Align: Auto	Spectrum Analyzer 2 Occupied BW Input Z: 50 Q Corr CCorr Freq Ref: Int (S) NFE: Off	Spectrum Analyzer 3 Swept SA #Atten: 10 dB PNO: Fast Gato: Off IF Gain: Lo Sig Track -		123456 MWWWWW PNNNNN	Select Marker	Marker	•
Spectrum		of Lvi Offset -15			r1 10.36 s 53.25 dBm	10.3625 s Peak Search	Settings Peak Search	1 Spectrum Scale/Div 10 dB Log		Ref Lvi Offset -15.50 dB Ref Level -15.50 dBm		1 55.05 ms -63.58 dBm	55.0500 ms Peak Sea	P	ettings eak earch
						Next Peak	Pk Search Config	-25.5					Next Pe	^{3K} C	k Sear Ionfig
						Next Pk Right Next Pk Left	Properties Marker Function	-45.5					Next Pk F	eft M	ropert larker unctio
					DL1-63.00 dBm	Minimum Peak	Marker→	-55.5	1				Minimum	hand the second second	larker
5.5 				a a la catala a contra de contra		Pk-Pk Search Marker Delta	Counter	-75.5		u i transformi na saristan a sala daya	ومتعوف الارجار أنوف والدفاة المحوقان	ner et reste en er	Pk-Pk Se Marker D	~	ounte
						Mkr→CF		-95.5					Mkr-+C		
106						Mkr→Ref Lvl Continuous Peak		-106					Mkr→Re Continuous P		
enter 5.50000000 GHz es BW 3.0 MHz	Sep 23, 2024 8:05:49 PM	#Video BW 3.0	MHZ	Sweep 20	Span 0 Hz .0 s (8001 pts)	Search On Off		Center 5.50000000 GHz Res BW 3.0 MHz		#Video BW 3.0 MHz	Sweep 20	Span 0 Hz 0 ms (8001 pts)			



A.2 Channel Loading Test Result

Test Site	SIP-TR2	Test Engineer	Alan Yu
Test Date	2024-09-23 ~ 2024-09-26	Test Item	Channel Loading





Test Mode	Test Frequency	Packet ratio	Requirement ratio	Test Result					
802.11be-EHT20	5500 MHz	20.93%	≥ 17%	Pass					
802.11be-EHT40	5510 MHz	25.01%	≥ 17%	Pass					
802.11be-EHT80	5530 MHz	19.99%	≥ 17%	Pass					
802.11be-EHT160	5250 MHz	22.46%	≥ 17%	Pass					
802.11be-EHT160	5570 MHz	24.06%	≥ 17%	Pass					
Note: System testing was performed with the designated iperf test file. This file is used by IP and Frame									
based systems for loading the	based systems for loading the test channel during the In-service compliance testing of the U-NII device.								

Packet ratio = Time On / (Time On + Off Time).



A.3 NII Detection Bandwidth Test Result

Test Site	SIP-TR2	Test Engineer	Alan Yu
Test Date	2024-09-24		
Test Item	Detection Bandwidth (802.	11be-EHT20 mode - 5500M	Hz)

Radar Frequency		DFS Detection Trials (1=Detection, 0= No Detection)									
(MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5489	0	0	0	0	0	0	0	0	0	0	0%
5490 F∟	1	1	1	1	1	1	1	1	1	1	100%
5495	1	1	1	1	1	1	1	1	1	1	100%
5500	1	1	1	1	1	1	1	1	1	1	100%
5505	1	1	1	1	1	1	1	1	1	1	100%
5510 Fн	1	1	1	1	1	1	1	1	1	1	100%
5511	0	0	0	0	0	0	0	0	0	0	0%
Note 1: All NII chann	Note 1: All NII channels for this device have identical Channel bandwidths. Therefore, all DFS testing was										

done at 5500MHz. The 99% channel bandwidth is 19.054MHz. (See the 99% BW section of the RF report for further measurement details).

Note 2: Detection Bandwidth = F_H - F_L = 5510MHz - 5490MHz = 20MHz

Note 3: NII Detection Bandwidth Min. Limit (MHz): 19.054MHz x 100% = 19.054MHz.



Test Site	SIP-TR2	Alan Yu	
Test Date	2024-09-24		
Test Item	Detection Bandwidth (802.	11be-EHT40 mode - 5510M	Hz)

Radar Frequency			C	FS De	etection	n Trials	s (1=De	etectio	n, 0= N	No Det	ection)
(MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5489	0	0	0	0	0	0	0	0	0	0	0%
5490 F∟	1	1	1	1	1	1	1	1	1	1	100%
5495	1	1	1	1	1	1	1	1	1	1	100%
5500	1	1	1	1	1	1	1	1	1	1	100%
5505	1	1	1	1	1	1	1	1	1	1	100%
5510	1	1	1	1	1	1	1	1	1	1	100%
5515	1	1	1	1	1	1	1	1	1	1	100%
5520	1	1	1	1	1	1	1	1	1	1	100%
5525	1	1	1	1	1	1	1	1	1	1	100%
5530 Fн	1	1	1	1	1	1	1	1	1	1	100%
5531	0	0	0	0	0	0	0	0	0	0	0%
Note 1: All NII channe	ls for t	his dev	/ice ha	ve ide	ntical (Channe	el bano	dwidth	s. The	efore,	all DFS testing was
done at 5510MHz. The 99% channel bandwidth is 37.953MHz. (See the 99% BW section of the RF report for											
further measurement details).											
Note 2: Detection Bandwidth = F_H - F_L = 5530MHz - 5490MHz = 40MHz.											
Note 3: NII Detection I	Bandw	idth M	in. Lim	it (MH	z): 37.	953MF	lz x 10	0% =	37.953	BMHz.	



Test Site	SIP-TR2	Alan Yu	
Test Date	2024-09-24		
Test Item	Detection Bandwidth (802.	11be-EHT80 mode - 5530M	Hz)

Radar Frequency	DFS Detection Trials (1=Detection, 0= No Detection)										
(MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5489	0	0	0	0	0	0	0	0	0	0	0%
5490 F∟	1	1	1	1	1	1	1	1	1	1	100%
5495	1	1	1	1	1	1	1	1	1	1	100%
5500	1	1	1	1	1	1	1	1	1	1	100%
5505	1	1	1	1	1	1	1	1	1	1	100%
5510	1	1	1	1	1	1	1	1	1	1	100%
5515	1	1	1	1	1	1	1	1	1	1	100%
5520	1	1	1	1	1	1	1	1	1	1	100%
5525	1	1	1	1	1	1	1	1	1	1	100%
5530	1	1	1	1	1	1	1	1	1	1	100%
5535	1	1	1	1	1	1	1	1	1	1	100%
5540	1	1	1	1	1	1	1	1	1	1	100%
5545	1	1	1	1	1	1	1	1	1	1	100%
5550	1	1	1	1	1	1	1	1	1	1	100%
5555	1	1	1	1	1	1	1	1	1	1	100%
5560	1	1	1	1	1	1	1	1	1	1	100%
5565	1	1	1	1	1	1	1	1	1	1	100%
5570 F _H	1	1	1	1	1	1	1	1	1	1	100%
5571	0	0	0	0	0	0	0	0	0	0	0%
Note 1: All NII channels for this device have identical Channel bandwidths. Therefore, all DFS testing was											
done at 5530MHz. The 99% channel bandwidth is 77.678MHz. (See the 99% BW section of the RF report for											
further measurement details).											
Note 2: Detection Bandwidth = F_H - F_L = 5570MHz - 5490MHz = 80MHz.											

Note 3: NII Detection Bandwidth Min. Limit (MHz): 77.678MHz x 100% = 77.678MHz.



Test Site	SIP-TR2	Test Engineer	Alan Yu						
Test Date	2024-09-24								
Test Item	Detection Bandwidth (802.11be-EHT160 mode - 5250MHz)								

Radar Frequency	DFS Detection Trials (1=Detection, 0= No Detection)										
(MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5250 FL	1	1	1	1	1	1	1	1	1	1	100%
5255	1	1	1	1	1	1	1	1	1	1	100%
5260	1	1	1	1	1	1	1	1	1	1	100%
5265	1	1	1	1	1	1	1	1	1	1	100%
5270	1	1	1	1	1	1	1	1	1	1	100%
5275	1	1	1	1	1	1	1	1	1	1	100%
5280	1	1	1	1	1	1	1	1	1	1	100%
5285	1	1	1	1	1	1	1	1	1	1	100%
5290	1	1	1	1	1	1	1	1	1	1	100%
5295	1	1	1	1	1	1	1	1	1	1	100%
5300	1	1	1	1	1	1	1	1	1	1	100%
5305	1	1	1	1	1	1	1	1	1	1	100%
5310	1	1	1	1	1	1	1	1	1	1	100%
5315	1	1	1	1	1	1	1	1	1	1	100%
5320	1	1	1	1	1	1	1	1	1	1	100%
5325	1	1	1	1	1	1	1	1	1	1	100%
5330 ғн	1	1	1	1	1	1	1	1	1	1	100%
5331	0	0	0	0	0	0	0	0	0	0	0%
Note 1: All NII channels for this device have identical Channel bandwidths. Therefore, all DFS testing was											
done at 5250MHz. The 99% channel bandwidth within U-NII Band-2A is 78.525MHz (99% BW / 2 =											
157.05MHz / 2 = 78.525MHz). (See the 99% BW section of the RF report for further measurement details).											

Note 2: Detection Bandwidth = F_H - F_L = 5330MHz - 5250MHz = 80MHz.

Note 3: NII Detection Bandwidth Min. Limit (MHz): 78.525MHz x 100% = 78.525MHz.



Test Site	SIP-TR2	Test Engineer	Alan Yu						
Test Date	2024-09-24	2024-09-24							
Test Item	Detection Bandwidth (802.	Detection Bandwidth (802.11be-EHT160 mode - 5570MHz)							

Radar Frequency	DFS Detection Trials (1=Detection, 0= No Detection)										
(MHz)	1	2	3	4	5	6	7	8	9	10	Detection Rate (%)
5490	0	0	0	0	0	0	0	0	0	0	0%
5491 F∟	1	1	1	1	1	1	1	1	1	1	100%
5492	1	1	1	1	1	1	1	1	1	1	100%
5493	1	1	1	1	1	1	1	1	1	1	100%
5494	1	1	1	1	1	1	1	1	1	1	100%
5495	1	1	1	1	1	1	1	1	1	1	100%
5505	1	1	1	1	1	1	1	1	1	1	100%
5510	1	1	1	1	1	1	1	1	1	1	100%
5515	1	1	1	1	1	1	1	1	1	1	100%
5520	1	1	1	1	1	1	1	1	1	1	100%
5525	1	1	1	1	1	1	1	1	1	1	100%
5530	1	1	1	1	1	1	1	1	1	1	100%
5535	1	1	1	1	1	1	1	1	1	1	100%
5540	1	1	1	1	1	1	1	1	1	1	100%
5545	1	1	1	1	1	1	1	1	1	1	100%
5550	1	1	1	1	1	1	1	1	1	1	100%
5555	1	1	1	1	1	1	1	1	1	1	100%
5560	1	1	1	1	1	1	1	1	1	1	100%
5565	1	1	1	1	1	1	1	1	1	1	100%
5570	1	1	1	1	1	1	1	1	1	1	100%
5575	1	1	1	1	1	1	1	1	1	1	100%
5580	1	1	1	1	1	1	1	1	1	1	100%
5585	1	1	1	1	1	1	1	1	1	1	100%
5590	1	1	1	1	1	1	1	1	1	1	100%
5595	1	1	1	1	1	1	1	1	1	1	100%
5600	1	1	1	1	1	1	1	1	1	1	100%
5605	1	1	1	1	1	1	1	1	1	1	100%
5610	1	1	1	1	1	1	1	1	1	1	100%
5615	1	1	1	1	1	1	1	1	1	1	100%
5620	1	1	1	1	1	1	1	1	1	1	100%
5625	1	1	1	1	1	1	1	1	1	1	100%
5630	1	1	1	1	1	1	1	1	1	1	100%

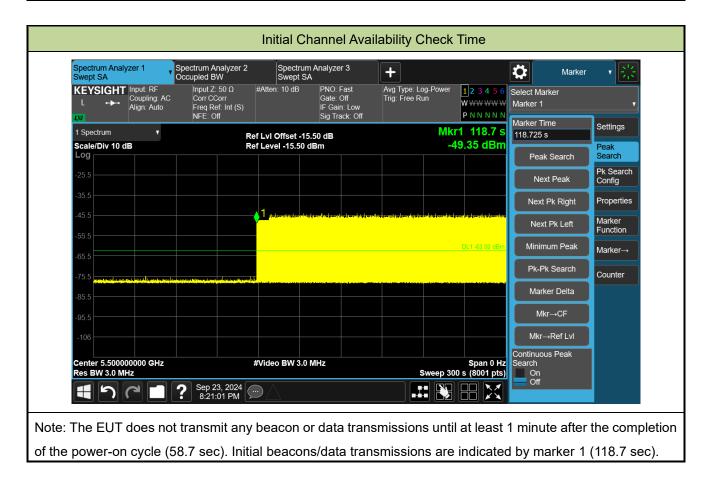


5635	1	1	1	1	1	1	1	1	1	1	100%
5640	1	1	1	1	1	1	1	1	1	1	100%
5645	1	1	1	1	1	1	1	1	1	1	100%
5646	1	1	1	1	1	1	1	1	1	1	100%
5647	1	1	1	1	1	1	1	1	1	1	100%
5648	1	1	1	1	1	1	1	1	1	1	100%
5649 Fн	1	1	1	1	1	1	1	1	1	1	100%
Note 1: All NII channe	ls for tl	his dev	/ice ha	ve ide	ntical (Channe	el bano	dwidth	s. Ther	efore,	all DFS testing was
done at 5570MHz. The	e 99%	chann	el ban	dwidth	is 156	6.91MF	lz. (Se	e the s	99% B	W sec	tion of the RF report for
further measurement	further measurement details).										
Note 2: Detection Ban	Note 2: Detection Bandwidth = F_H - F_L = 5649MHz – 5491MHz = 158MHz										
Note 3: NII Detection I	Bandw	idth M	in. Lim	it (MH	z): 156	6.91M⊦	łz x 10	0% =	156.91	MHz.	



A.4 Initial Channel Availability Check Time Test Result

Test Site	SIP-TR2	Test Engineer	Alan Yu
Test Date	2024-09-23		
Test Item	Initial Channel Availability (Check Time (802.11be-EHT	20 mode - 5500MHz)





A.5 Radar Burst at the Beginning of the Channel Availability Check Time Test Result

Test Site	SIP-TR2	Test Engineer	Alan Yu						
Test Date	2024-09-23								
Test Item	Beginning of the Channel /	Availability Check Time (802	.11be-EHT20 mode -						
	5500MHz)								

Spectrum Analyzer 1 Swept SA	Spectrum Analyzer 2 Occupied BW	Spectrum Analyzer 3 Swept SA	+	Marker	· · · 影
KEYSIGHT Input: RF L + Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Off	#Atten: 10 dB PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run ₩₩	3 4 5 6 Select Marker Marker 1	
1 Spectrum v	Re	ef Lvl Offset -15.50 dB	Mkr1 6	0.23 s 60.2250 s	Settings
Scale/Div 10 dB Log	R	ef Level -15.50 dBm	-63.64	Peak Search	Peak Search
-25.5				Next Peak	Pk Search Config
-35.5				Next Pk Right	Properties
-45.5				Next Pk Left	Marker Function
-55.5	1		DL1-(53.00 dBm Minimum Peak	Marker→
				Pk-Pk Search	Counter
-85.5				Marker Delta	
-95.5				Mkr→CF	
-106				Mkr→Ref Lvl	
Center 5.500000000 GHz Res BW 3.0 MHz		#Video BW 3.0 MHz	Sp Sweep 300 s (80	an 0 Hz Continuous Peak Search 001 pts) On	



A.6 Radar Burst at the End of the Channel Availability Check Time Test Result

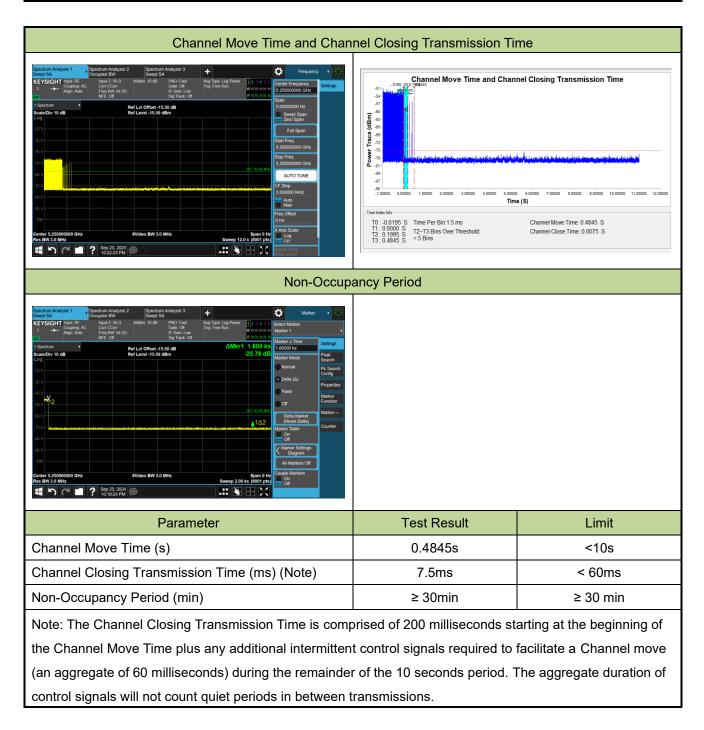
Test Site	SIP-TR2	Test Engineer	Alan Yu								
Test Date	2024-09-23										
Test Item	End of the Channel Availat	pility Check Time (802.11be-	End of the Channel Availability Check Time (802.11be-EHT20 mode - 5500MHz)								

Swept SA	Spectrum Analyzer 2Spectrum Analyzer 3Occupied BWSwept SA	+	Marker Marker	- * 😤
KEYSIGHT Input: RF L ↔ Coupling: AC Align: Auto	Input Z: 50 Ω #Atten: 10 dB PNO: Fast Corr CCorr Gate: Off Freq Ref: Int (S) IF Gain: Low NFE: Off Sig Track C		Marker 1	
1 Spectrum 🔹	Ref LvI Offset -15.50 dB	Mkr1 117.4 s	111.410.0	Settings
Scale/Div 10 dB	Ref Level -15.50 dBm	-63.34 dBm	Peak Search	Peak Search
-25.5			Next Peak	Pk Search Config
-35.5			Next Pk Right	Properties
-45.5			Next Pk Left	Marker Function
-55.5	1	DL1 -63.00 dBm	Minimum Peak	Marker→
	and the advances in the second se		Pk-Pk Search	Counter
-85.5			Marker Delta	
-95.5			Mkr→CF	
-106			Mkr→Ref Lvl	
Center 5.500000000 GHz Res BW 3.0 MHz	#Video BW 3.0 MHz	Span 0 Hz Sweep 300 s (8001 pts		



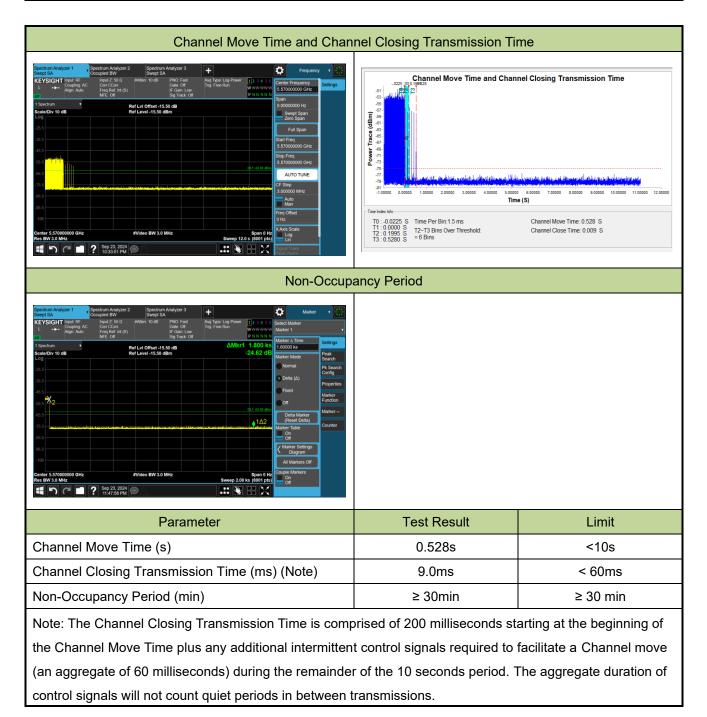
A.7 In-Service Monitoring for Channel Move Time, Channel Closing Transmission Time and Non-Occupancy Period Test Result

Test Site	SIP-TR2	Test Engineer	Alan Yu						
Test Date	2024-09-23 ~ 2024-09-27								
Test Item	Channel Move Time and Channel Closing Transmission Time (802.11be-EHT160								
	mode - 5250MHz)								





Test Site	SIP-TR2	Test Engineer	Alan Yu						
Test Date	2024-09-23 ~ 2024-09-27								
Test Item	Channel Move Time and Channel Closing Transmission Time (802.11be-EHT160								
iest item	mode - 5570MHz)								





A.8 Statistical Performance Check

Test Site	SIP-TR2	Test Engineer	Alan Yu						
Test Date	2024-09-26	2024-09-26							
Test Item	Radar Statistical Performance Ch	Radar Statistical Performance Check (802.11ax-HE20 – 5500MHz)							

	Radar Type 1-4 - Radar Statistical Performance									
Trial	Radar Type 1		Radar	Туре 2	Radar	Туре 3	Radar	Туре 4		
	Frequency	1=detect	Frequency	1=detect	Frequency	1=detect	Frequency	1=detect		
	(MHz)	0=no detect	(MHz)	0=no detect	(MHz)	0=no detect	(MHz)	0=no detect		
0	5500	1	5500	1	5502	1	5497	1		
1	5493	1	5495	1	5508	1	5510	0		
2	5501	1	5492	0	5496	1	5505	1		
3	5504	1	5510	1	5509	1	5503	1		
4	5507	1	5507	1	5493	0	5500	1		
5	5496	1	5505	1	5492	1	5503	1		
6	5492	1	5497	1	5498	1	5490	1		
7	5504	1	5492	1	5494	1	5502	1		
8	5506	1	5490	1	5504	0	5498	0		
9	5493	1	5507	1	5494	1	5507	1		
10	5494	1	5496	0	5500	1	5505	1		
11	5505	1	5506	1	5510	1	5498	0		
12	5502	1	5497	1	5502	1	5503	1		
13	5510	1	5495	1	5508	1	5501	0		
14	5501	1	5509	0	5501	0	5503	1		
15	5500	1	5491	1	5497	1	5504	1		
16	5490	1	5490	1	5490	1	5499	1		
17	5503	1	5492	1	5510	1	5504	0		
18	5494	1	5506	0	5496	0	5494	1		
19	5497	1	5491	1	5494	1	5504	1		
20	5510	1	5503	1	5496	1	5499	1		
21	5501	0	5494	1	5499	1	5505	0		
22	5509	1	5496	1	5493	1	5491	1		
23	5492	1	5499	1	5492	0	5502	1		
24	5497	1	5494	1	5500	1	5490	1		
25	5508	1	5508	0	5504	1	5492	1		
26	5491	0	5500	1	5503	1	5508	1		
27	5492	1	5492	1	5506	1	5503	0		



Trial	Radar	Туре 1	Radar	Туре 2	Radar	Туре 3	Radar	Туре 4
	Frequency	1=detect	Frequency	1=detect	Frequency	1=detect	Frequency	1=detect
	(MHz)	0=no detect						
28	5499	1	5510	1	5508	0	5506	1
29	5495	1	5502	1	5509	1	5497	1
Probability:	93.	33%	83.3	33%	80.0	00%	76.6	67%
Aggregate:				83.33%	o (>80%)			

	Ra	adar Typ	e 1 - Rad	lar Wavefo	orm			R	adar Typ	oe 2 - Rad	dar Wavefo	orm	
Trial List							-Trial List						
	Trial Id	Radar Type	Pulse Vidth (us)	PRI (us)	Number of Pulses	Taveform Length (us)		Trial Id	Radar Type	Pulse Width (us)	PRI (us)	Humber of Pulses	Taveform Length (us)
Download	0	Type 1	1.0	658.0	81	53298.0	Download	0	Type 2	1.2	182.0	23	4186.0
Download	1	Type 1	1.0	738.0	72	53136.0	Download	1	Type 2	2.7	201.0	25	5025.0
Download	2	Type 1	1.0	518.0	102	52836.0	Download	2	Type 2	2.5	173.0	25	4325.0
Download	3	Type 1	1.0	858.0	62	53196.0	Download	3	Type 2	4.8	215.0	29	6235.0
Download	4	Type 1	1.0	938.0	57	53466.0	Download	4	Type 2	2.9	202.0	26	5252.0
Download	5	Type 1	1.0	698.0	76	53048.0	Download	5	Type 2	4.8	161.0	29	4669.0
Download	6	Type 1	1.0	538.0	99	53262.0	Download	6	Type 2	4.9	157.0	29	4553.0
Download	7	Type 1	1.0	678.0	78	52884.0	Download	7	Type 2	4.0	203.0	28	5684.0
Download	8	Type 1	1.0	578.0	92	53176.0	Download	8	Type 2	4.2	225.0	28	6300.0
Download	9	Type 1	1.0	798.0	67	53466.0	Download	9	Type 2	4.1	191.0	28	5348.0
Download	10	Type 1	1.0	898.0	59	52982.0	Download	10	Type 2	3.4	155.0	27	4185.0
Download	11	Type 1	1.0	598.0	89	53222.0	Download	11	Type 2	4.1	168.0	28	4704.0
Download	12	Type 1	1.0	638.0	83	52954.0	Download	12	Type 2	1.3	171.0	23	3933.0
Download	13	Type 1	1.0	778.0	68	52904.0	Download	13	Type 2	1.5	185.0	23	4255.0
Download	14	Type 1	1.0	838.0	63	52794.0	Download	14	Type 2	2.6	167.0	25	4175.0
Download	15	Type 1	1.0	2455.0	22	54010.0	Download	15	Type 2	2.5	163.0	25	4075.0
Download	16	Type 1	1.0	715.0	74	52910.0	Download	16	Type 2	2.9	184.0	26	4784.0
Download	17	Type 1	1.0	2035.0	26	52910.0	Download	17	Type 2	1.8	179.0	24	4296.0
Download	18	Type 1	1.0	1567.0	34	53278.0	Download	18	Type 2	4.5	223.0	29	6467.0
Download	19	Type 1	1.0	971.0	55	53405.0	Download	19	Type 2	1.0	170.0	23	3910.0
Download	20	Type 1	1.0	2354.0	23	54142.0	Download	20	Type 2	5.0	199.0	29	5771.0
Download	21	Type 1	1.0	522.0	102	53244.0	Download	21	Type 2	3.2	224.0	26	5824.0
Download	22	Type 1	1.0	623.0	85	52955.0	Download	22	Type 2	4.4	150.0	28	4200.0
Download	23	Type 1	1.0	1429.0	37	52873.0	Download	23	Type 2	4.5	190.0	28	5320.0
Download	24	Type 1	1.0	1862.0	29	53998.0	Download	24	Type 2	4.6	180.0	29	5220.0
Download	25	Type 1	1.0	1894.0	28	53032.0	Download	25	Type 2	1.5	187.0	23	4301.0
Download	26	Type 1	1.0	2756.0	20	55120.0	Download	26	Type 2	2.0	154.0	24	3696.0
Download	27	Type 1	1.0	2345.0	23	53935.0	Download	27	Type 2	5.0	193.0	29	5597.0
Download	28	Type 1	1.0	1569.0	34	53346.0	Download	28	Type 2	2.7	188.0	26	4888.0
Download	29	Type 1	1.0	2592.0	21	54432.0	Download	29	Type 2	2.5	152.0	25	3800.0



	Ra	adar Typ	e 3 - Rad	lar Wavefo	חווס			Ra	adar Typ	e 4 - Ra	dar Wavel	orm	
Trial List-							-Trial Lis	t					
	Trial Id	Radar Type	Pulse Vidth (us)	PRI (us)	Number of Pulses	Waveform Length (us)		Trial Id	Radar Type	Pulse Vidth (us)	PRI (us)	Number of Pulses	Taveform Length (us)
Download	0	Туре З	6.2	302.0	16	4832.0	Download	0	Type 4	11.4	302.0	12	3624.0
Download	1	Туре З	7.7	210.0	17	3570.0	Download	1	Type 4	14.8	210.0	14	2940.0
Download	2	Type 3	7.5	252.0	17	4284.0	Download	2	Type 4	14.3	252.0	13	3276.0
Download	3	Type 3	9.8	468.0	18	8424.0	Download	3	Type 4	19.4	468.0	16	7488.0
Download	4	Type 3	7.9	214.0	17	3638.0	Download	4	Type 4	15.4	214.0	14	2996.0
Download	5	Type 3	9.8	422.0	18	7596.0	Download	5	Type 4	19.4	422.0	16	6752.0
Download	6	Type 3	9.9	417.0	18	7506.0	Download	6	Type 4	19.7	417.0	16	6672.0
Download	7	Туре З	9.0	280.0	18	5040.0	Download	7	Type 4	17.8	280.0	15	4200.0
Download	8	Туре З	9.2	271.0	18	4878.0	Download	8	Type 4	18.2	271.0	15	4065.0
Download	9	Туре З	9.1	451.0	18	8118.0	Download	9	Type 4	18.0	451.0	15	6765.0
Download	10	Type 3	8.4	351.0	17	5967.0	Download	10	Type 4	16.4	351.0	14	4914.0
Download	11	Туре З	9.1	429.0	18	7722.0	Download	11	Type 4	18.0	429.0	15	6435.0
Download	12	Type 3	6.3	270.0	16	4320.0	Download	12	Type 4	11.7	270.0	12	3240.0
Download	13	Type 3	6.5	315.0	16	5040.0	Download	13	Type 4	12.2	315.0	12	3780.0
Download	14	Type 3	7.6	303.0	17	5151.0	Download	14	Type 4	14.6	303.0	14	4242.0
Download	15	Type 3	7.5	471.0	17	8007.0	Download	15	Type 4	14.3	471.0	13	6123.0
Download	16	Type 3	7.9	262.0	17	4454.0	Download	16	Type 4	15.2	262.0	14	3668.0
Download	17	Type 3	6.8	305.0	16	4880.0	Download	17	Type 4	12.8	305.0	13	3965.0
Download	18	Type 3	9.5	336.0	18	6048.0	Download	18	Type 4	18.8	336.0	16	5376.0
Download	19	Type 3	6.0	401.0	16	6416.0	Download	19	Type 4	11.0	401.0	12	4812.0
Download	20	Type 3	10.0	457.0	18	8226.0	Download	20	Type 4	20.0	457.0	16	7312.0
Download	21	Type 3	8.2	475.0	17	8075.0	Download	21	Type 4	16.0	475.0	14	6650.0
Download	22	Type 3	9.4	290.0	18	5220.0	Download	22	Type 4	18.5	290.0	16	4640.0
Download	23	Type 3	9.5	215.0	18	3870.0	Download	23	Type 4	18.7	215.0	16	3440.0
Download	24	Type 3	9.6	207.0	18	3726.0	Download	24	Type 4	19.1	207.0	16	3312.0
Download	25	Type 3	6.5	412.0	16	6592.0	Download	25	Type 4	12.2	412.0	12	4944.0
Download	26	Туре З	7.0	419.0	16	6704.0	Download	26	Type 4	13.2	419.0	13	5447.0
Download	27	Туре З	10.0	208.0	18	3744.0	Download	27	Type 4	20.0	208.0	16	3328.0
Download	28	Type 3	7.7	354.0	17	6018.0	Download	28	Type 4	14.9	354.0	14	4956.0
Download	29	Type 3	7.5	330.0	17	5610.0	Download	29	Type 4	14.4	330.0	13	4290.0



		Radar Type 5 - Radar S	Statistical Performance		
Trail #	Test Freq. (MHz)	1=Detection	Trail #	Test Freq. (MHz)	1=Detection
		0=No Detection			0=No Detection
0	5500	1	15	5494	1
1	5500	1	16	5495	1
2	5500	0	17	5494	1
3	5500	1	18	5498	1
4	5500	1	19	5492	1
5	5500	1	20	5502	1
6	5500	1	21	5504	1
7	5500	1	22	5502	1
8	5500	1	23	5502	1
9	5500	1	24	5502	1
10	5496	1	25	5507	0
11	5497	1	26	5506	1
12	5493	0	27	5502	1
13	5493	1	28	5505	1
14	5495	1	29	5505	1
De	etection Percentage (%	%)		90.00%	



			(5)	(5)	(GRZ)			
Download O	Type 5	8	1.5000000	12.000000				
	Burst ID	Burst Offset (us)	Pulse ♥idth (us)	Chirp Vidth (MHz)	Number of Pulses per Burst	PRI-1 (us) PRI-2 (us) PRI-3 (us)
	0	443341.0	52.6	5	1	1398.0	-	-
	1	805475.0	71.4	5	2	1882.0	1974.0	-
	2	1169013.0	68.3	5	2	1926.0	1064.0	-
	3	35054.0	96.6	5	3	1344.0	1115.0	1446.0
	4	398161.0	74.3	5	2	1711.0	1227.0	-
	5	760570.0	96. 7	5	3	1263.0	1039.0	1966.0
	6	1123440.0	98.0	5	3	1479.0	1287.0	1357.0
	7	1486449.0	87.7	5	3	1112.0	1121.0	1678.0
			Type 5 Ra	dar Wave	form_1			
Download 1	Type 5	13	0.9230769	12.0000000	5.50000000			
	Burst ID	Burst Offset (us)	Pulse ♥idth (us)	Chirp Vidth (Mz)	Humber of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	216878.0	89. 7	11	3	1209.0	1853.0	1383.0
	1	440111.0	88.9	11	3	1178.0	1017.0	1339.0
	2	663347.0	80.0	11	2	1337.0	1894.0	-
	3	885410.0	88.9	11	3	1475.0	1778.0	1046.0
	4	190033.0	54.0	11	1	1542.0	-	-
	5	413576.0	56.8	11	1	1449.0	-	-
	6	636017.0	70.1	11	2	1443.0	1571.0	-
	7	859322.0		11		1514.0	1328.0	-
	8	162086.0		11		1969.0	1937.0	-
	9	386140.0	60.4	11		1217.0	-	-
	10	608410.0	93.4	11		1113.0	1021.0	1063.0
	11 12	833352.0 134460.0		11		1159.0 1709.0	- 1426.0	- 1905.0
			Type 5 Ra					·
Download 2	Type 5	12		12.0000000	5.50000000			
	Burst ID	Burst Offset (us)	Pulse Vidth (us)	Chirp Tidth (Mz)	Number of Pulses per H Burst	BI-1 (us)	PRI-2 (us)]	PRI-3 (us)
	0	388070.0	77.7	10	2 1	220.0	161.0	-
	1	628497.0	+ +	10	++			1372.0
	2	870705.0	+ +	10	+ +			1575.0
	3	116073.0	++	10			1957.0 1	1208.0
	4	358552.0	+ +	10	+ +	587.0		-
	5	600613.0		10	++	729.0		-
	6	839949.0		10				1670.0
	7	86403.0		10			1940.0 -	-
	8	328040.0		10	++		1851.0 -	-
	9	569019.0		10	+ +			1961.0
	10	812281.0 56600.0		10 10			145.0	-
			94.9		3 1	439.0	1461.0 1	1349.0



			Type 5 Ra		0			
🗆 Download 🛛	i Type 5	20	0.6000000	12.000000				
	Burst ID	Burst Offset	Pulse ₩idth (us)	Chirp Vidth (Mrz)	Number of Pulses per	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	(us) 179076.0	60.9	19	Burst	1832.0	-	-
	1	323028.0	89.8	19	3	1573.0	1019.0	1310.0
	2	469159.0	66.0	19	1	1915.0	-	-
	3	16054.0	89.3	19	3	1434.0	1927.0	1314.0
	4	160715.0	71.0	19	2	1962.0	1692.0	-
	5	305959.0	80.4	19	2	1170.0	1289.0	-
	6	451725.0 594147.0	60.0 94.0	19 19	1	1341.0 1249.0	- 1246.0	- 1626.0
	8	142947.0	83.8	19	3	1055.0	1382.0	1018.0
	9	287256.0	85.8	19	3	1473.0	1353.0	1400.0
	10	431324.0	88.2	19	3	1474.0	1830.0	1510.0
	11	579362.0	62.4	19	1	1002.0	-	-
	12	125236.0	73.1	19	2	1202.0	1724.0	-
	13	270707.0	54.3	19	1	1464.0	-	-
	14	413487.0	91.0	19	3	1186.0	1954.0	1755.0
	15	560771.0	61.4	19	1	1745.0	-	-
	16	107226.0	70.2	19	2	1950.0	1938.0	1527.0
	18	251766.0 397912.0	99.9 58.0	19	1	1151.0 1581.0	1295.0	1527.0
	19	541138.0	69.3	19	2	1710.0	1975.0	-
				1				
			Type 5 Ra	adar Wav	eform_4			
Download 4	Туре 5	14	0.8571429	12.000000				
	Burst ID	Burst Offset (us)	Pulse Vidth (us)	Chirp Tidth (IIHz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	127830.0	94.4	12	3	1770.0	1780.0	1399.0
_	1	334927.0	84.4	12	3	1588.0	1292.0	1016.0
-	2 3	542842.0	75.0	12	2	1231.0	1129.0	_
	4	749676.0 102580.0	79.9	12	2	1732.0 1800.0	1173.0 1417.0	_
	5	310365.0	51.8	12	1	1338.0	-	-
	6	517310.0	67.4	12	2	1177.0	1176.0	-
	7	722415.0	84.3	12	3	1491.0	1481.0	1986.0
		76914.0	98.3	1		1	1841.0	1506.0
	8		00.0	12	3	1590.0	1041.0	
	9	284727.0	66.3	12	3	1590.0 1551.0	-	-
	9 10	491490.0	66.3 70.9	12 12	3 1 2	1551.0 1690.0	- 1157.0	
	9 10 11	491490.0 697492.0	66.3 70.9 91.4	12 12 12	3 1 2 3	1551.0 1690.0 1166.0	-	
	9 10 11 12	491490.0 697492.0 51667.0	66.3 70.9 91.4 54.1	12 12 12 12 12	3 1 2 3 1 1	1551.0 1690.0 1166.0 1427.0	- 1157.0 1493.0 -	
	9 10 11	491490.0 697492.0	66.3 70.9 91.4 54.1	12 12 12	3 1 2 3 1 3 3	1551.0 1690.0 1166.0 1427.0	- 1157.0	
	9 10 11 12	491490.0 697492.0 51667.0	66.3 70.9 91.4 54.1	12 12 12 12 12 12		1551.0 1690.0 1166.0 1427.0	- 1157.0 1493.0 -	
	9 10 11 12 13	491490.0 697492.0 51667.0	66. 3 70. 9 91. 4 54. 1 94. 1 Type 5 Ra	12 12 12 12 12 12	reform_5	1551.0 1690.0 1166.0 1427.0	- 1157.0 1493.0 -	
Download	9 10 11 12	491490.0 697492.0 51667.0 258293.0	66. 3 70. 9 91. 4 54. 1 94. 1 Type 5 Ra	12 12 12 12 12 12 12 12 12 12 12 12	reform_5	1551.0 1690.0 1166.0 1427.0	- 1157.0 1493.0 -	
	9 10 11 12 13 13 Type 5 Burst ID	491490.0 697492.0 51667.0 258293.0 258293.0 20 Burst Offset (us)	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Pulse Vidth (us)	12 12 12 12 12 12 12 12 12 12 12 12 12 1	veform_5	1551.0 1690.0 1166.0 1427.0	- 1157.0 1493.0 - 1368.0	
	9 10 11 12 13	491490.0 697492.0 51667.0 258293.0 258293.0 20 Burst Offset (us) 324903.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Pulse Vidth (us) 93.2	12 12 12 12 12 12 12 12 12 12 12 12 12 1	form_5	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 PBI-1 (us) 1030. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0	
	9 10 11 12 13 Type 5 Burst ID 0 1	491490.0 697492.0 51667.0 258293.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Pulse Vidth (us) 93.2 67.1	12 12 12 12 12 12 12 12 12 12 12 12 12 1	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PRI-1 (us) 1030.0 1448.0	- 1157.0 1493.0 - 1368.0 PRI-2 (us)	
	9 10 11 12 13 Type 5 Burst ID 0 1 2	491490.0 697492.0 51667.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0 18264.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.6000000 Pulse Width (us) 93.2 67.1 54.0	12 12 12 12 12 12 12 12 12 12 12 12 12 1	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 PRI-1 (us) 1030. 0 1448. 0 1266. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 -	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3	491490.0 697492.0 51667.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0 18264.0 163026.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Fulse Width (us) 93.2 67.1 54.0 79.4	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PRI-1 (us) 1030.0 1448.0 1266.0 1777.0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2	491490.0 697492.0 51667.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0 18264.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.6000000 Pulse Width (us) 93.2 67.1 54.0	12 12 12 12 12 12 12 12 12 12 12 12 12 1	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PBI-1 (us) 1030.0 1448.0 1266.0 1777.0 1736.0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 -	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4	491490.0 697492.0 51667.0 258293.0 20 8ur.st 0ffset (us) 324903.0 470452.0 18264.0 163026.0 308445.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Fulse Fidth (us) 93.2 67.1 54.0 79.4 52.2	12 12 12 12 12 12 12 12 12 12 12 12 12 1	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PBI-1 (us) 1030.0 1448.0 1266.0 1777.0 1736.0	- 1157.0 1493.0 - 1368.0 PRI-2 (us) 1869.0 1511.0 - 1138.0 -	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5	491490.0 697492.0 51667.0 258293.0 20 Burst Offset (us) 324903.0 470452.0 18264.0 163026.0 308445.0 452423.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Pulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PBI-1 (us) 1030.0 1448.0 1266.0 1777.0 1736.0 1842.0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 8	491490.0 697492.0 51667.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0 18264.0 163026.0 308445.0 452423.0 375.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Pulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PRI-1 (us) 1030.0 1448.0 1266.0 1777.0 1736.0 1842.0 1604.0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 8 9	491490.0 697492.0 51667.0 258293.0 258293.0 Burst 0ffset (us) 324903.0 470452.0 18264.0 183064.0 163026.0 308445.0 452423.0 375.0 145472.0 290912.0 433631.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.6000000 Pulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 PRI-1 (us) 1030. 0 1448. 0 1030. 0 1448. 0 1777. 0 1777. 0 1736. 0 1842. 0 1604. 0 1747. 0 1037. 0 1190. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 8 9 10	491490.0 697492.0 51667.0 258293.0 2 58293.0 Burst 0ffset (us) 324903.0 470452.0 18206.0 308445.0 452423.0 375.0 145472.0 290912.0 433631.0 580609.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Pulse vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551.0 1690.0 1166.0 1427.0 1706.0 PRI-1 (us) 1030.0 1448.0 1266.0 1777.0 1736.0 1842.0 1604.0 1747.0 1037.0 1190.0 1900.0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0 1722.0 1671.0 -	
	9 10 11 12 13	491490.0 697492.0 51667.0 258293.0 20 8ur.st 0ffset (us) 324903.0 470452.0 18264.0 18264.0 18264.0 18264.0 18264.0 308445.0 452423.0 375.0 145472.0 290912.0 433631.0 580609.0 127343.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.6000000 Pulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3 80.2	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 1706. 0 1706. 0 1030. 0 1448. 0 1266. 0 1777. 0 1736. 0 1842. 0 1736. 0 1842. 0 1604. 0 1747. 0 1037. 0 1190. 0 1900. 0 1388. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1371.0 1722.0 - 1671.0 - 1671.0 - 1561.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 8 9 10 11 12 12 13 13 13 13 12 13 13 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15	491490.0 697492.0 51667.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0 18264.0 18264.0 18264.0 18264.0 18264.0 308445.0 452423.0 375.0 14572.0 290912.0 433631.0 580609.0 127343.0 272342.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.6000000 Pulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3 80.2 71.6	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 1706. 0 1706. 0 1706. 0 1030. 0 1448. 0 1266. 0 1777. 0 1736. 0 1842. 0 1604. 0 1747. 0 1190. 0 1900. 0 1388. 0 1318. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0 1722.0 1671.0 -	
	9 10 11 12 13	491490.0 697492.0 51667.0 258293.0 20 8ur.st 0ffset (us) 324903.0 470452.0 18264.0 18264.0 18264.0 18264.0 18264.0 308445.0 452423.0 375.0 145472.0 290912.0 433631.0 580609.0 127343.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.6000000 Pulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3 80.2	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 1706. 0 1706. 0 1030. 0 1448. 0 1266. 0 1777. 0 1736. 0 1842. 0 1736. 0 1842. 0 1604. 0 1747. 0 1037. 0 1190. 0 1900. 0 1388. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1371.0 1722.0 - 1671.0 - 1671.0 - 1561.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 8 9 10 11 12 13	491490.0 697492.0 51667.0 258293.0 20 Burst 0ffset (us) 324903.0 470452.0 18264.0 183026.0 308445.0 485243.0 375.0 145472.0 290912.0 433631.0 580609.0 127343.0 272342.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Fulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3 80.2 71.6 52.4	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 PRI-1 (us) 1030. 0 1448. 0 1266. 0 1777. 0 1736. 0 1842. 0 1604. 0 1747. 0 1747. 0 1747. 0 1190. 0 1388. 0 1318. 0 1490. 0	- 1157.0 1493.0 - 1368.0 PBI-2 (us) 1869.0 1511.0 - 1371.0 1722.0 - 1671.0 1722.0 - 1671.0 1722.0 - 1671.0 1722.0 - 1671.0 - 1501.0 1203.0 - 1203.0 1	
	9 10 11 12 13 T2 13 T2 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14	491490.0 697492.0 51667.0 258293.0 20 8ur.st 0ffset (us) 324903.0 470452.0 18264.0 163026.0 308445.0 452423.0 375.0 145472.0 290912.0 4452423.0 375.0 145472.0 290912.0 458631.0 580609.0 127343.0 272342.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Fulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3 80.2 71.6 52.4 71.5	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 PBI-1 (us) 1030. 0 1448. 0 1266. 0 1777. 0 1736. 0 1842. 0 1604. 0 1747. 0 1037. 0 1190. 0 1390. 0 1390. 0 1388. 0 1318. 0 1490. 0 1087. 0	- 1157.0 1493.0 - 1368.0 PRI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0 1722.0 - 1671.0 1722.0 - 1571.0 1722.0 - 1571.0 1728.0 - 1561.0 1203.0 - 1748.0	
	9 10 11 12 13 Type 5 Burst ID 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	491490.0 697492.0 51667.0 258293.0 258293.0 20 8ur.st 0ffset (us) 324903.0 470452.0 18264.0 163026.0 308445.0 452423.0 375.0 145472.0 290912.0 433631.0 5580609.0 127343.0 272342.0 417969.0 561861.0	66.3 70.9 91.4 54.1 94.1 Type 5 Ra 0.600000 Fulse Vidth (us) 93.2 67.1 54.0 79.4 52.2 80.0 83.4 56.4 66.1 92.0 53.3 80.2 71.6 52.4 71.5 88.4	12 12 12 12 12 12 12 12 12 12	5.500000000 Musber of Pulses per Burst	1551. 0 1690. 0 1166. 0 1427. 0 1706. 0 1706. 0 1706. 0 1708. 0 1448. 0 1266. 0 1748. 0 1604. 0 1747. 0 1604. 0 1747. 0 1037. 0 1190. 0 1388. 0 1388. 0 1490. 0 1087. 0 1090. 0 1490. 0 14 14 14 14 14 14 14 14 14 14	- 1157.0 1493.0 - 1368.0 PRI-2 (us) 1869.0 1511.0 - 1138.0 - 1371.0 1722.0 - 1671.0 1722.0 - 1571.0 1722.0 - 1571.0 1728.0 - 1561.0 1203.0 - 1748.0	



				Type 5 R	adar Wav	elolini_0				
	Download 6	Type 5	20	0.6000000	12.0000000	5.50000000				
		Burst II	Burst	Pulse Vidth (us)	Chirp Tidth	Number of	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)	
-		0	(us) 236939.0	50.5	(IIIHz) 20	Burst	1776.0	_	_	
-		1	380814.0	76.6	20	2	1805.0	1870.0	-	
-		2	527096.0	64. 7	20	1	1797.0	-	-	
		3	73705.0	86.1	20	3	1142.0	1172.0	1679.0	
		4	219009.0	63.6	20	1	1935.0	-	-	
		5	363349.0	69.2	20	2	1669.0	1431.0	-	
		6	509134.0	62.9	20	1	1904.0	-	-	
	L	7	56009.0	75.8	20	2	1471.0	1356.0	-	
	 -	8	200310.0	95.7	20	3	1971.0	1297.0	1140.0	
_		10	345559.0 491777.0	67.5 64.8	20	2	1892.0 1282.0	1136.0	_	
-		11	38058.0	96.8	20	3	1793.0	1687.0	1075.0	
_		12	183391.0	58.3	20	1	1558.0	-	-	
_		13	327635.0	79.0	20	2	1477.0	1714.0	-	
		14	474108.0	61.1	20	1	1008.0	-	-	
		15	20337.0	73.8	20	2	1111.0	1456.0	-	
		16	165486.0	57.3	20	1	1655.0	-	-	
	└────┤	17	309285.0	90.8	20	3	1153.0	1348.0	1693.0	
_	⊢	18	453009.0	97.6	20	3	1663.0	1680.0	1873.0	
	· I	15	2486.0	78.0	20	2	1865.0	1597.0	I ⁻ I	
				Type 5 R	adar Wav	eform 7				
_				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_		-	_		-
	Download 7	Type 5	17 Burst	0. 7058824	12.000000	0 5.50000000 Number of				
		Burst I	D Offset (us)	Pulse Vidth (us	(IIHz)	Pulses po Burst	er PRI-1 (u	s) PRI-2 (u	s) PRI-3 (us	.)
		0	173070.0	86.0	17	3	1792.0	1529.0	1015.0	
		1	343271.0	87.9	17	3	1392.0	1773.0	1061.0	
		2	514340.0	68.2	17	2	1012.0	1991.0	-	
		3	684887.0	83.1	17	2	1492.0	1433.0	-	
		4	152458.0	76.5	17	2	1519.0	1221.0	-	
		5	321845.0	95.5	17	3	1914.0	1701.0	1623.0	
		6	493143.0	80.2	17	2	1585.0	1702.0	-	_
		7	665356.0	65.0	17	1	1369.0	-	-	_
		8	131684.0	62.7	17	1	1500.0	-	-	
		9	302703.0	59.9	17	1	1071.0	-	-	
		11	473675.0 644449.0	65.0 51.9	17	1	1022.0 1216.0	_	_	
		12	110709.0	51.9	17	1	1067.0	_	_	-
-		13	280039.0	97.7	17	3	1212.0	1963.0	1921.0	
_		14	450206.0	93.6	17	3	1821.0	1618.0	1340.0	
_		15	623479.0	66.6	17	1	1124.0	-	-	
		16	89586.0	52.4	17	1	1594.0	-	-	
				Type 5 R	adar Wav	eform 8				
_						_	1			
	Download 8	Type 5	18 Burst	0.6666667	12.0000000 Chirp	5.500000000 Number of				
		Burst II	Offset (us)	Pulse Vidth (us)	Chirp Vidth (MHz)	Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)	
_		0	245380.0	68.0	17	2	1408.0	1589.0	-	
		1	406965.0	65.8	17	1	1978.0	-	-	
-		2	567142.0	83.1	17	2	1647.0	1537.0	-	
_		3	64590.0	67.0	17	2	1883.0	1144.0	-	
		4	225944.0	57.5	17	1	1847.0	-	-	
	(L	5	387355.0	60. 7	17	1	1553.0	-	-	
	L	6	546604.0	98.6	17	3	1032.0	1336.0	1685.0	
			44779.0	77.1	17	2	1276.0	1526.0	-	
		7			17	1	1531.0	-	-	
		8	206181.0	56.6					1-	
		8 9	206181.0 366644.0	71.9	17	2	1901.0	1175.0	1540.0	
		8 9 10	206181.0 366644.0 526711.0	71.9 92.7	17 17	2	1253.0	1374.0	1549.0	
		8 9 10 11	206181.0 366644.0 526711.0 24911.0	71.9 92.7 91.4	17 17 17	2 3 3	1253.0 1233.0	1374.0 1224.0	1301.0	
		8 9 10 11 12	206181.0 366644.0 526711.0 24911.0 185434.0	71.9 92.7 91.4 97.7	17 17 17 17 17	2 3 3 3 2	1253.0 1233.0 1085.0	1374.0 1224.0 1872.0		
		8 9 10 11 12 13	206181.0 366644.0 526711.0 24911.0 185434.0 346596.0	71.9 92.7 91.4 97.7 81.1	17 17 17 17 17 17	2 3 3 3 2 1	1253.0 1233.0 1085.0 1880.0	1374.0 1224.0	1301.0	
		8 9 10 11 12	206181.0 366644.0 526711.0 24911.0 185434.0 346596.0 508955.0	71.9 92.7 91.4 97.7 81.1 60.5	17 17 17 17 17	2 3 3 2 1 2	1253.0 1233.0 1085.0 1880.0 1516.0	1374.0 1224.0 1872.0 1624.0 -	1301.0	
		8 9 10 11 12 13 14	206181.0 366644.0 526711.0 24911.0 185434.0 346596.0	71.9 92.7 91.4 97.7 81.1	17 17 17 17 17 17 17	2 3 3 2 1 2 1	1253.0 1233.0 1085.0 1880.0	1374.0 1224.0 1872.0	1301.0	



Download	9 Туре 5	18	0.6666667	12.0000000	5. 500000000			
		Burst	Pulse	Chirp ¶idth	Number of	PPT_1 ()	PPT_0 ()	PPT-2 ()
	Burst ID	Offset (us)	Tidth (us)	(IIIz)	Pulses per Burst	PRI-1 (us)	PRI-2 (us)	(20) 6-141
	0	489188.0	62.6	17	1	1375.0	-	-
	1	650574.0	58.3	17	1	1342.0	-	-
	2	146316.0	81.7	17	2	1555.0	1130.0	-
	3 4	308107.0	59.6	17	1	1054.0	-	-
_	5	468294.0 627862.0	68.1 89.0	17	2	1813.0	1006.0 1772.0	1192.0
_	6	126114.0	98.0	17	3	1370.0 1472.0	1320.0	1810.0
	7	288121.0	63.0	17	1	1288.0	-	-
	8	447434.0	85.8	17	3	1874.0	1076.0	1391.0
	9	610728.0	52.4	17	1	1444.0	-	-
	10	106768.0	62.8	17	1	1909.0	-	-
	11	266896.0	94.9	17	3	1414.0	1554.0	1661.0
	12	429203.0	60.7	17	1	1931.0	-	-
	13	588629.0	85.5	17	3	1211.0	1533.0	1207.0
	14	86464.0	94.6	17	3	1419.0	1967.0	1924.0
	15	247812.0	71.4	17	2	1171.0	1599.0	-
	16	407834.0	89.4	17	3	1808.0	1497.0	1079.0
	17	569787.0	74.9	17	2	1503.0	1333.0	-
			Type 5 Ra	adar Wave	form_10			
Download	10 Type 5	15	0.8000000	12.0000000	5.496000000			
	Burst ID	Burst Offset (us)	Pulse ♥idth (us)	Chirp Vidth (MHz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	80579.0	64.4	14	1	1108.0	-	-
	1	274328.0	60.9	14	1	1128.0	-	-
	2	466880.0	78.4	14	2	1627.0	1550.0	-
	3	660530.0	77.2	14	2	1305.0	1394.0	-
	4	56606.0	69.7	14	2	1223.0	1389.0	-
	5	250260.0	55.9	14	1	1774.0	-	-
	6	443119.0	69.9	14	2	1659.0	1440.0	-
	7	636528.0	73.6	14	2	1412.0	1518.0	-
	8	32720.0	87.6	14	3	1154.0	1877.0	1139.0
	9	226239.0	73. 7	14	2	1117.0	1275.0	-
	10	420274.0	65.0	14	1	1270.0	-	-
	11	613005.0	78.9	14	2	1147.0	1406.0	-
	12	8973.0	54.5	14	1	1733.0	-	-
	13	202247.0	80.6	14	2	1306.0	1730.0	-
	14	394425.0	90.4	14	3	1465.0	1833.0	1977.0
			Type 5 Ra	adar Wave	form_11			
Download	11 Туре 5	18	0.6666667		5.497000000			
	Burst ID	Burst Offset (us)	Pulse ♥idth (us)	(4011)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	490580.0	77.1	17	2	1634.0	1041.0	-
	1	651476.0	81.0	17	2	1309.0	1512.0	-
	2	148923.0	58.3	17	1	1530.0	-	-
	3	309710.0	70.7	17	2	1201.0	1463.0	-
	4	471639.0	58.3	17	1	1413.0	-	-
	5	630082.0	97.8	17	3	1725.0	1422.0	1316.0
	6	128584.0	94.2	17	3	1174.0	1250.0	1520.0
	7	289640.0	69.1	17	2	1612.0	1586.0	-
	8	449324.0	94.6	17	3	1488.0	1897.0	1622.0
	9	611993.0	75.0	17	2	1090.0	1535.0	-
	10	108707.0	96.2	17	3	1756.0	1574.0	1088.0
	11	270512.0	64.3	17	1	1495.0	-	-
	12	431697.0	61.7	17	1	1712.0	-	-
	13	593215.0	61.1 57.2	17	1	1436.0 1194.0		
	1.4			117	11	1194.1	1-	-
	14	89356.0		_	-		1011.0	1015.0
	14 15 16	249716.0 410706.0	96.8 76.3	17	3	1089.0 1611.0	1644.0 1918.0	1215.0



					eform_12				
Download	12 Type 5	9	1.3333333	12.00000	0 5.49300000				
	Burst 1	Burst	Pulse Vidth (us)	Chirp	Number of Pulses pe Burst		s) PRI-2 (us) PRI-3 (1	15)
	0	138746.0	85.6	6	3	1196.0	1343.0	1812.0	
	1	462059.0	56.9	6	1	1489.0	-	-	
	2	785345.0	50.5	6	1	1027.0	-	-	
	3	1105205.0	92.1	6	3	1758.0	1442.0	1753.0	
	4	98957.0	85.5	6	3	1979.0	1784.0	1740.0	
	5	421247.0	88.7	6	3	1155.0	1656.0	1906.0	
	6	744579.0	75.7	6	2	1083.0	1668.0	-	
	7	1065071.0	89.7	6	3	1666.0	1898.0	1949.0	
	8	59312.0	94.6	6	3	1860.0	1225.0	1908.0	
			Type 5 Ra	dar Wave	eform_13				
Download	13 Туре 5	9		12.0000000	5. 493000000				
	Burst II	Burst Offset (us)	Pulse Vidth (us)	Chirp Tidth (Mz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)	
	0	382368.0	51.4	7		1888.0	-	-	
	1	704673.0	74.3	7		1876.0	1169.0	-	
	2	1026446.0	98.0	7		1210.0	1567.0	1386.0	
	3	19678.0	56.8	7		1642.0	-	-	
	4	341986.0	98.0	(1835.0	1007.0	1401.0	
	5	664672.0	02.2	7		1878.0	1686.0	-	
	6	988792.0	54.4 83.6	7		1396.0 1345.0	- 1579.0	- 1180.0	
		1309162.0	54.4	7		1713.0	-	-	
	8	302856.0							
	8	302856.0	Type 5 Ra	dar Wave	eform_14			•	
Download	8 14 Type 5	13		12.0000000	5. 495000000				
Download	14 Type 5 Burst I	13 Burst Offset (us)	Type 5 Rad 0.9230769 Pulse Fidth (us)	12.0000000 Chirp Vidth (IIHz)	5. 495000000 Humber of			PRI-3 (us)	
Download	14 Type 5 Burst I O	13 Burst Offset (us) 431447.0	Type 5 Rat 0.9230769 Pulse Fidth (us) 86.3	12.0000000 Chirp Width (MHz) 11	5.495000000 Number of Pulses per	1727.0	PRI-2 (us) 1750.0	PRI-3 (us) 1560.0	
Download	14 Type 5 Burst I 0 1	13 Burst Offset (us) 431447.0 656428.0	Type 5 Rat 0.9230769 Palse Fidth (us) 86.3 50.6	12.0000000 Chirp Vidth (MHz) 11	5.495000000 Number of Pulses per	1727.0 1771.0	1750.0 -		
Download	14 Type 5 Burst I 0 1 2	13 Burst Offset (us) 431447.0 656428.0 879268.0	Type 5 Ray 0.9230769 Palse vidth (us) 86.3 50.6 81.0	12.0000000 Chirp Vidth (MHz) 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0	1750.0 - 1026.0		
Download	14 Type 5 Burst I 0 1 2 3	13 Burst (us) 431447.0 656428.0 879268.0 181792.0	Type 5 Ray 0.9230769 Palse width (us) 86.3 50.6 81.0 77.2	12.0000000 Chirp Yidth (THZ) 11 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0	1750.0 - 1026.0 1261.0		
Download	14 Type 5 Burst I 0 1 2 3 4	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0	Type 5 Ray 0.9230769 Palse vidth (us) 86.3 50.6 81.0 77.2 70.3	12.0000000 Chirp Vidth (IIHz) 11 11 11 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0 1886.0	1750.0 - 1026.0 1261.0 1726.0	1560.0 - - - - -	
Download	14 Type 5 Burst I 0 1 2 3	13 Burst (us) 431447.0 656428.0 879268.0 181792.0	Type 5 Ray 0.9230769 Palse width (us) 86.3 50.6 81.0 77.2	12.0000000 Chirp Yidth (THZ) 11 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0	1750.0 - 1026.0 1261.0		
Download	14 Type 5 Burst I 0 1 2 3 4 5	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0	Palse Pidth (us) 86.3 50.6 81.0 77.2 70.3 91.9	12.0000000 Chirp Tidth (THz) 11 11 11 11 11 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0	1750.0 - 1026.0 1261.0 1726.0 1000.0	1560.0 - - - - 1162.0	
Download	14 Type 5 Burst I 0 1 2 3 4 5 6	13 Burst (us) 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0	Pulse Pidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 50.9	12.0000000 Chirp Tidth (THz) 11 11 11 11 11 11 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0	1750.0 - 1026.0 1261.0 1726.0 1000.0	1560.0 - - - - 1162.0	
Download	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0	Type 5 Rat 0.9230769 Pulse Pidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1	12.0000000 Chirp Vidth (UHZ) 11 11 11 11 11 11 11 11 11 11 11	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0	1750.0 - 1026.0 1261.0 1726.0 1000.0 1864.0 -	1560.0 - - - - 1162.0	
Download	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849666.0 154485.0 377413.0 599312.0 825363.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1	12.0000000 Chirp Tidth (utz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0	1750.0 - 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0	1560.0 - - - - 1162.0 1494.0 - -	
2 Download 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849666.0 154455.0 377413.0 599312.0 825553.0 127013.0	Type 5 Rat 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4	12.0000000 Chirp Tidth (offz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Yusher of Palses per Burst 3 1 2 2 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 2 2 3 3 1 1 2 2 2 2 3 3 1 1 2 2 2 2 3 3 3 1 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0 1429.0	1750.0 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0 1675.0 - -	1560.0 - - - - 1162.0 1494.0 - -	
Download Download	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849666.0 154485.0 377413.0 599312.0 825363.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1	12.0000000 Chirp Tidth (utz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Number of Pulses per	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0	1750.0 - 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0	1560.0 - - - - 1162.0 1494.0 - -	
Download Download	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849666.0 154455.0 377413.0 599312.0 825553.0 127013.0	Type 5 Rat 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4	12. 0000000 Chirp Yidth (Ult2) 11 11 11 11 11 11 11 11 11 1	5.495000000 Yuber of Polses per Burst 3 1 2 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0 1429.0	1750.0 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0 1675.0 - -	1560.0 - - - - 1162.0 1494.0 - -	
Download	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0 377413.0 599312.0 825553.0 127013.0 349893.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray	12.000000 Chirp (mtz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Yuber of Polses per Burst 3 1 2 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0 1429.0	1750.0 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0 1675.0 - -	1560.0 - - - - 1162.0 1494.0 - -	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0 377413.0 599312.0 349893.0 127013.0 349893.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000	12.000000 Chirp Vidth (Utr) 11 11 11 11 11 11 11 11 11 1	5.495000000 Wunber of Pulses per Burst 3 1 2 2 2 3 3 1 2 2 3 3 1 1 2 2 3 5 4 94000000 9 Wunber of Fulberto Fulber	1727.0 1771.0 1379.0 1630.0 1886.0 1293.0 1796.0 1761.0 1459.0 1459.0 1183.0 1429.0 1754.0	1750.0 - 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0 1675.0 - - 1381.0	1560.0 - - - 1162.0 1494.0 - - 1807.0 - - - 1807.0 - - - - - - - - - - - - -	
	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11 12 State 9 10 11 12 State 9 10 11 12	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0 377413.0 599312.0 825553.0 127013.0 349893.0 12 Burst	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Yidth (us) 76.9	12.000000 Chirp Tidth (off(z)) 11 11 11 11 11 11 11 11 11	5.495000000 Fusber of Palses per Burst 3 1 2 2 2 2 3 3 1 2 2 3 3 1 1 2 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 5 4 5 4 5 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4	1727.0 1771.0 1379.0 1630.0 1485.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0 1429.0 1183.0 1429.0 1754.0	1750.0 - 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0 1675.0 - - 1381.0	1560.0 - - - 1162.0 1494.0 - - 1807.0 - - - 1807.0 - - - - - - - - - - - - -	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12 State 9 10 11 12 State 9 10 11 12 Barst II 0 1	13 Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0 377413.0 599312.0 82553.0 127013.0 349893.0 12 Burst Offset (us)	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Yidth (us) 76.9	12.000000 Chirp (mtz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Fusber of Palses per Burst 3 1 2 2 2 2 3 3 1 2 2 3 3 1 1 2 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 5 4 5 4 5 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1163.0 1429.0 1754.0	1750.0 - 1026.0 1261.0 1728.0 1000.0 1864.0 - 1283.0 1675.0 - - 1381.0 PRI-2 (us)	1560.0 - - - 1162.0 1494.0 - - 1807.0 - - - 1807.0 - - - - - - - - - - - - -	
	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11 12 Starst II Burst II 0 11 12	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849666.0 154465.0 377413.0 599312.0 825353.0 127013.0 349893.0 249683.0 12 Burst (us) 621381.0 861450.0 107419.0 107419.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 82.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Palse Vidth (us) 76.9 88.8 87.2	12.0000000 Chirp (offz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Yusher of Palses per Burst 3 1 2 2 2 2 3 3 1 1 2 2 3 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 2 5.49400000 Yusher of Pulses per Burst 2 3 3 3	1727.0 1771.0 1379.0 1630.0 1485.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0 1429.0 1754.0 PBI-1 (us) 1126.0 1313.0 1640.0	1750.0 - 1026.0 1261.0 1726.0 1000.0 1864.0 - 1283.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - <td></td>	
	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11 12 Burst II Burst II 0 1 2 3	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0 377413.0 599312.0 829535.0 127013.0 349893.0 249685.0 127013.0 349893.0 12 Burst Offset 621381.0 861450.0 107419.0 349159.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Fidth (us) 76.9 88.8 87.2 68.9	12.0000000 Chirp idth (offz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Yusher of Palses per Burst 3 1 2 2 2 2 3 3 1 1 2 2 3 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 2 5.49400000 Yusher of Pulses per Burst 2 3 3 3	1727.0 1771.0 1379.0 1630.0 1485.0 1485.0 1293.0 1796.0 1761.0 1459.0 1183.0 1429.0 1129.0 1754.0 PRI-1 (us) 1126.0 1313.0	1750.0 1750.0 1026.0 1261.0 1726.0 1864.0 - 1883.0 1875.0 - 1381.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - <td></td>	
	14 Type 5 Burst I 0 1 2 3 4 5 6 7 8 9 10 11 12 State 9 10 11 12	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 181792.0 404648.0 626428.0 879268.0 181792.0 404648.0 627624.0 849680.0 154485.0 377413.0 599312.0 825353.0 127013.0 349893.0 249685.0 127013.0 349893.0 2 Burst Offset 0 621381.0 621381.0 861450.0 107419.0 349159.0 591193.0 591193.0	Type 5 Ray 0.9230769 Palse vidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Vidth (us) 76.9 88.8 87.2 68.9 73.6	12.0000000 Chirp Vidta 11 11 11 11 11 11 11 11 11 1	5.495000000 Yusher of Pulses per Burst 2 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 1 2 2 3 1 1 2 3 1 1 2 5.49400000 Yusher of Pulses per Burst 2 3 3 2 2 2	1727.0 1771.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1761.0 1459.0 1754.0 PRT-1 (us) 1126.0 1313.0 1640.0 1903.0 1546.0	1750.0 1750.0 1026.0 1261.0 12726.0 1000.0 1864.0 - 1283.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.0 1834.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - - - - - - - - - - - - - - - - - 1478.0 1959.0 - - - - - 1478.0	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12 State 9 10 11 12	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 111792.0 404648.0 627624.0 849686.0 154485.0 15473.0 599312.0 825353.0 127013.0 349893.0 2 Expression 621381.0 621381.0 801450.0 107419.0 349159.0 591193.0 832333.0	Type 5 Ray 0.9230769 Palse vidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse vidth (us) 76.9 88.8 87.2 68.9 73.6 89.8	12. 0000000 Chirp Tidth (uniz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Yumber of Palses per Burst 3 1 2 2 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 5.49400000 Fulses per Burst 2 3 3 2 2 2 3 3	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1761.0 1459.0 1459.0 1420.0 1420.0	1750.0 1750.0 1026.0 1261.0 1261.0 1726.0 1864.0 - 1883.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.0 1834.0 1501.0 1617.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - - - - - - - - - - - - 1497.0 - - - - - 1969.0 - - - 1053.0	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12 Start I 0 11 12 Start I 0 11 12	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 111792.0 404648.0 627624.0 849666.0 154485.0 15445.0 599312.0 825353.0 127013.0 349893.0 2 12 Burst Offset (us) 621381.0 861450.0 107419.0 349159.0 591193.0 82333.0	Type 5 Ray 0.9230769 Palse vidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse vidth (us) 76.9 88.8 87.2 68.9 73.6 89.8 85.1	12. 0000000 Chirp Vidth (Unitz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Fulses per Burst 3 1 2 2 2 3 3 1 2 2 3 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 5.494000000 Fulses per Burst 2 2 3 3 3 2 2 2 3 3 3 1 2 2 1 3 3 3 3	1727.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1796.0 1761.0 1459.0 1183.0 1429.0 1183.0 1429.0 1183.0 1126.0 1313.0 1640.0 1903.0 1546.0 1187.0 1593.0	1750.0 1750.0 - 1026.0 1261.0 1726.0 1864.0 - 1838.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.1 1834.0 1501.0 1617.0 1232.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - - 1807.0 - 1807.0 - 1807.0 - 1807.0 - 1809.0 - 1959.0 - 1023.0 1984.0	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12 State 10 11 12	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 879268.0 181792.0 404648.0 627624.0 84968.0 15445.0 599312.0 877413.0 599312.0 82553.0 127013.0 349893.0 2 12 Burst Offset (us) 621381.0 861450.0 107419.0 349159.0 591193.0 591193.0 343878.0 127719.0	Type 5 Ray 0.9230769 Palse Vidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Vidth (us) 76.9 88.8 87.2 68.9 73.6 89.8 85.1 95.6	12.000000 Chirp (mtz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Fulses per Burst 3 1 2 2 2 3 3 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 5 4 5 4 9 4 0 0 0 Fulses per Burst 2 3 3 3 2 2 2 3 3 3 3 3	1727.0 1771.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1796.0 1761.0 1459.0 1183.0 1429.0 1754.0 PRI-1 (us) 1126.0 1313.0 1640.0 1903.0 1546.0 1187.0 1893.0	1750.0 1750.0 - 1026.0 1261.0 1726.0 1864.0 - 1283.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.0 1834.0 1632.0 1834.0 1617.0 1232.0 1836.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - - - - - - - - - - - - 1497.0 - - - - - 1969.0 - - - 1053.0	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12 5 9 10 11 12 5 9 10 11 12 5 9 10 11 12 13 14 15 15 16 17 18 9 10 11 12 13 14 15 12 13 14 15 15 16 17 18 19 10 10	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 879268.0 181792.0 404648.0 627624.0 849686.0 154485.0 377413.0 599312.0 82553.0 127013.0 349893.0 2 Burst Offset (us) 621381.0 861450.0 369159.0 59119.0 621381.0 861450.0 17719.0 349159.0 59119.0 349159.0 5912.0 349159.0 5913.0 349159.0 5913.0 349159.0 5913.0 59119.0	Type 5 Ray 0.9230769 Palse Fidth (us) 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Fidth (us) 76.9 88.8 87.2 68.9 73.6 89.8 85.1 95.6 69.6	12.000000 Chirp (mtz) 11 11 11 11 11 11 11 11 11 1	5.495000000 Wusber of Pulses per Burst 3 1 2 2 3 3 1 2 3 3 1 2 3 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 5.49400000 Kusber of Pulser of Pulser of Pulser of Burst 2 3 3 3 2 2 3 3 3 2 2 5 5 5 5 5 5 5 5 5	1727.0 1771.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1761.0 1459.0 1761.0 1459.0 1764.0 1183.0 1429.0 1754.0 PRI-1 (us) 1126.0 1313.0 1640.0 1903.0 1546.0 1187.0 1593.0 1829.0 1707.0	1750.0 1750.0 - 1026.0 1261.0 1726.0 1864.0 - 1283.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.0 1834.0 1501.0 1617.0 1232.0 1836.0 1760.0	1560.0 - - - 1162.0 1494.0 - 1607.0 - - 1807.0 - - 1494.0 - 1807.0 - - - - 1959.0 - - 1959.0 - - 1959.0 - 1959.0 - - 1959.0 - 1959.0 - - - - 1965.0 -	
	14 Type 5 Barst I 0 1 2 3 4 5 6 7 8 9 10 11 12 State 10 11 12	13 Burst (us) Burst (us) 431447.0 656428.0 879268.0 879268.0 181792.0 404648.0 627624.0 84968.0 15445.0 599312.0 877413.0 599312.0 82553.0 127013.0 349893.0 2 12 Burst Offset (us) 621381.0 861450.0 107419.0 349159.0 591193.0 591193.0 343878.0 127719.0	Type 5 Ray 0.9230769 Palse 91.9 86.3 50.6 81.0 77.2 70.3 91.9 83.9 52.1 73.6 91.7 58.1 62.4 80.4 Type 5 Ray 1.0000000 Pulse Yidth (us) 76.9 88.8 87.2 68.9 73.6 99.8 85.1 95.6 69.6 95.0	12.000000 Chirp (mtz) 11 11 11 11 11 11 11 11 11 1	5.495000000	1727.0 1771.0 1771.0 1379.0 1630.0 1886.0 1485.0 1293.0 1796.0 1796.0 1761.0 1459.0 1183.0 1429.0 1754.0 PRI-1 (us) 1126.0 1313.0 1640.0 1903.0 1546.0 1187.0 1593.0 1829.0	1750.0 1750.0 - 1026.0 1261.0 1726.0 1864.0 - 1283.0 1675.0 - 1381.0 PRI-2 (us) 1271.0 1779.0 1200.0 1834.0 1632.0 1834.0 1617.0 1232.0 1836.0	1560.0 - - - 1162.0 1494.0 - 1807.0 - - 1807.0 - 1807.0 - 1807.0 - 1807.0 - 1809.0 - 1959.0 - 1023.0 1984.0	



				Type 5 Ra	dar Wave	form_16			
Download	16	Туре 5	14	0.8571429	12.0000000	5. 495000000			
		Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Tidth (IHz)	Number of	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
		0	454727.0	92.7	12	3	1569.0	1522.0	1307.0
		1	661456.0	94.8	12	3	1664.0	1047.0	1801.0
		2	15590.0	96.7	12	3	1944.0	1970.0	1956.0
		3	222750.0	68.1	12	2	1248.0	1939.0	-
		4	428928.0	98.2	12	3	1327.0	1742.0	1973.0
		5	636739.0	82.1	12	2	1958.0	1543.0	-
		6	845835.0	57.3	12	1	1415.0	-	-
		7	197388.0	77.5	12	2	1038.0	1504.0	-
_	_	8	405056.0	52.7	12	1	1696.0	-	-
_		10	612467.0 818720.0	60.5 75.6	12	2	1783.0 1453.0	1580.0	_
		11	172074.0	60.7	12	1	1466.0	-	_
		12	379595.0	58.4	12	1	1482.0	-	-
		13	584827.0	86.7	12	3	1366.0	1856.0	1601.0
				Type 5 Ra	dar Wave	form_17			
Download	17	Type 5	10	1.2000000	12.0000000	_			
		Burst ID	Burst Offset (us)	Pulse Vidth (us)	Chirp Vidth (Mrz)	Number of Pulses per Burst	PRI-1 (us) PRI-2 (us)) PRI-3 (us)
		0	1113221.0	58.7	8	1	1302.0	-	-
		1	205124.0	58.2	8	1	2000.0	-	-
		2	495459.0	83.3	8	2	1322.0	1205.0	-
		3	786388.0	65.1	8	1	1759.0	-	-
		4	1075244.0	84.1	8	3	1469.0	1020.0	1222.0
		5	169058.0	81.6	8	2	1976.0	1982.0	-
_		6	459592.0	82.2	8	2	1127.0	1643.0	-
		7	750012.0	71.0	8	2	1385.0	1298.0	-
		8	1039423.0 133600.0	97.5 59.2	8	3	1258.0 1507.0	1119.0	1430.0
•				Type 5 Ra	dar Wave	form_18		•	
Download	18	Type 5	19	0.6315789	12.0000000	5.498000000			
		Burst ID	Burst Offset (us)	Pulse Tidth (us)	Chirp Tidth (MRz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
		0	222298.0	69.7	18	2	1738.0	1890.0	-
		1	375133.0	79.0	18	2	1165.0	1562.0	-
		2	528572.0	58.6	18	1	1628.0	-	-
		4	51439.0 203125.0	64.7 98.6	18	3	1197.0 1244.0	- 1677.0	1981.0
		5	357021.0	58.9	18	1	1538.0	-	-
		6	509592.0	66.6	18	1	1826.0	-	_
		7	32598.0	55.6	18	1	1362.0	-	-
		8	185471.0	62.3	18	1	1277.0	-	-
		9	337471.0	74.0	18	2	1565.0	1329.0	-
		10	489271.0	77.6	18	2	1768.0	1993.0	-
		11	13720.0	97.1	18	3	1470.0	1106.0	1105.0
		12	165707.0	87.2	18	3	1996.0	1230.0	1583.0
		13 14	317848.0	84.0	18	3	1827.0	1044.0	1682.0
		14	471229.0 625411.0	75.4 59.6	18	1	1505.0 1109.0	1304.0 	_
		16	147726.0	50.8	18	1	1641.0	-	_
		17	299778.0	84.9	18	3	1068.0	1045.0	1053.0
		18	452221.0	77.6	18	2	1548.0	1572.0	-
				Type 5 Ra	dar Wave	form_19			
Download	19	Type 5	8	1.5000000	12.0000000	5. 492000000			
		Burst ID	Burst Offset	Pulse Vidth (us)	Chirp Tidth (TV-)	Number of Pulses per) PRI-2 (us)) PRI-3 (us)
		0	(us) 1441554.0	66.4	(Шн.z) 5	Burst	1662.0	-	_
		1	306572.0	63.1	5	1	1849.0	-	-
		2	669102.0	76.4	5	2	1945.0	1735.0	-
	1			60.5	5	1	1239.0	-	-
	_	3	1033690.0	00.0				_	
		3 4	1033690.0 1394681.0	87.0	5	3	1285.0	1058.0	1584.0
		4 5			5 5	3 2	1285.0 1135.0	1058.0 1790.0	1584.0 -
		4	1394681.0	87.0		3 2 2			1584.0 - -



					Type 5 Ra					
	Download 2	20	Туре 5	20	0.6000000	12.0000000	5.502000000			
			Burst ID	Burst Offset (us)	Pulse Vidth (us)	Chirp Vidth (Mz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
			0	539880.0	54.5	20	1	1698.0	-	-
			1	86656.0	60.9	20	1	1899.0	-	-
			2	230987.0	87.1	20	3	1264.0	1508.0	1003.0
-			3	376161.0	71.0	20	2	1273.0	1596.0	-
-			4 5	521332.0	71.7	20	2	1390.0	1081.0	1054.0
			5 6	68403.0 213053.0	97.4 87.5	20	3	1831.0 1284.0	1762.0 1299.0	1654.0 1534.0
-			7	357444.0	98.5	20	3	1787.0	1451.0	1095.0
			8	503075.0	69.2	20	2	1867.0	1086.0	-
			9	50812.0	73.4	20	2	1863.0	1311.0	-
F			10	195215.0	92.7	20	3	1652.0	1098.0	1480.0
			11	340391.0	79.0	20	2	1582.0	1450.0	-
			12	484346.0	93.8	20	3	1103.0	1131.0	1817.0
			13	32889.0	93.9	20	3	1204.0	1907.0	1744.0
			14	177783.0	69.9	20	2	1811.0	1188.0	-
_			15	322238.0	98.5	20	3	1206.0	1163.0	1252.0
-			16	466217.0	84.4	20	3	1091.0	1861.0	1515.0
-			17 18	15195.0	59.0	20	1	1499.0	-	-
			18 19	160391.0 304808.0	61.6 71.0	20	2	1346.0 1764.0	- 1101.0	
				304000.0	11.0	120	<u>~</u>	1104.0	1101.0	1 1
	Download 2	1		15	Type 5 Ra	dar Wavef	orm_21			
			Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Tidth (IIHz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
			0	598757.0	99.4	13	3	1972.0	1788.0	1059.0
			1	791479.0	89. 7	13	3		1749.0	1646.0
			2	189789.0	74.4	13	2	1691.0	1024.0	-
_			3	383351.0	80.8	13	2	1214.0	1097.0	-
_			4	574593.0	97.3	13	3		1910.0	1616.0
-			5 6	767853.0 165939.0	93.4 81.1	13	3	1884.0 1447.0	1365.0 1423.0	1576.0
+			o 7	358449.0	96.1	13	3	1447.0	1423.0	1930.0
			8	550938.0	93.3	13	3	1854.0	1200.0	1809.0
			9	745867.0	68.4	13	2		1532.0	-
h			10	142088.0	71.6	13	2		1997.0	-
			11	334437.0	83.6	13	3		1942.0	1947.0
			12	528378.0	71.8	13	2	1541.0	1941.0	-
			13	721140.0	96.8	13	3	1191.0	1317.0	1435.0
			14	118447.0	62.0	13	1	1955.0	-	-
I	Download 2	2	Туре 5	18	Type 5 Ra	12.0000000	5.502000000			
			Burst ID	Burst Offset (us) 258753.0	Pulse Vidth (us) 94.8	Chirp Vidth (MHz) 18	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us) 1123.0	PRI-3 (us)
1.			1	420553.0	75.2	18	2	1114.0	1681.0	-
1			2	420555.0 582899.0	53.0	18	1	1269.0	-	_
F			3	78802.0	55.9	18	1	1936.0	_	_
			4	238840.0	99.8	18	3	1697.0	1650.0	1857.0
			5	399263.0	99.8	18	3	1467.0	1752.0	1990.0
			6	560233.0	85.6	18	3	1943.0	1380.0	1241.0
		10			56.2	18	1	1902.0	-	-
			7	58947.0	1	18	3	1335.0	2000.0	1651.0
			7 8	58947.0 219152.0	86.2	110				
			-		86.2 58.2	18	1	1376.0	-	-
			8	219152.0			1	1376.0 1540.0	-	-
			8	219152.0 381701.0	58.2	18	1 1 3		 1946.0	- 1720.0
		4	8 9 10	219152.0 381701.0 542922.0	58.2 55.9	18 18	1 1 3 2	1540.0	- 1946.0 1004.0	- - 1720.0 -
			8 9 10 11	219152.0 381701.0 542922.0 38889.0	58.2 55.9 83.9	18 18 18	1 1 3 2 3	1540.0 1614.0		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 9 10 11 12	219152.0 381701.0 542922.0 38889.0 200080.0	58.2 55.9 83.9 72.5	18 18 18 18	1 1 3 2 3 2	1540. 0 1614. 0 1674. 0	1004.0	-
			8 9 10 11 12 13	219152.0 381701.0 542922.0 38889.0 200080.0 360029.0	58.2 55.9 83.9 72.5 93.2	18 18 18 18 18	1 1 3 2 3 2 2 2	1540. 0 1614. 0 1674. 0 1062. 0	1004.0 1843.0	-
			8 9 10 11 12 13 14	219152.0 381701.0 542922.0 38889.0 200080.0 360029.0 521475.0	58.2 55.9 83.9 72.5 93.2 77.9	18 18 18 18 18 18 18	1 1 3 2 3 2 2 2 2 2	1540.0 1614.0 1674.0 1062.0 1721.0	1004. 0 1843. 0 1823. 0	-



				Type 5 Ra	idar Wave	form_23			
Download	23 Tyr	pe 5	19	0.6315789	12.0000000	5.502000000			
	Bu	rst ID	Burst Offset (us)	Pulse Width (us)	Chirp Tidth (Mz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0		476409.0	55.8	18	1	1840.0	-	-
	1		629378.0	62.9	18	1	1603.0	-	-
	2		152116.0	64.9	18	1	1913.0	-	-
	3		303561.0	86.5	18	3	1051.0	1717.0	1766.0
_	4		457727.0	56.2	18	1	1660.0	-	-
	5		609064.0	73.7	18	2	1319.0	1825.0	-
_	6		133216.0	78.3	18	2	1082.0	1251.0	-
	8		286357.0 437113.0	66.2 91.4	18	3	1168.0 1116.0	- 1798.0	1324.0
	9		591677.0	55.1	18	1	1667.0	-	-
	10		114535.0	50.7	18	1	1689.0	-	-
	11		267424.0	51.8	18	1	1403.0	-	-
	12		420186.0	59.0	18	1	1517.0	-	-
	13		573165.0	57.2	18	1	1331.0	-	-
	14		95190.0	97.1	18	3	1743.0	1802.0	1615.0
	15		247979.0	81.9	18	2	1257.0	1716.0	-
	16		400171.0	75.2	18	2	1509.0	1879.0	-
	17		552671.0	73.2	18	2	1934.0	1291.0	-
	18		76751.0	81.4	18	2	1547.0	1361.0	-
Download	24 Tyj	pe 5	19	Type 5 Ra	12. 0000000	5. 502000000			
	Bu	rst ID	Burst Offset (us)	Pulse Width (us)	Chirp Tidth (THz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0		229833.0	53.0	19	1	1235.0	-	-
	1		382658.0	61.8	19	1	1323.0	-	-
	2		534461.0	71.2	19	2	1325.0	1238.0	-
	3		58111.0	63.8	19	1	1373.0	-	-
	4		209845.0	83.5	19	3	1620.0	1226.0	1846.0
	5		362190.0	88.2	19	3	1164.0	1998.0	1001.0
	6		515723.0	72.6	19	2	1148.0	1350.0	-
_	8		39053.0	91.4	19	3	1631.0	1595.0	1855.0
	9		192095.0 345012.0	59.5 58.6	19	1	1484.0 1303.0		
	10		497657.0	52.9	19	1	1578.0	_	_
	11		20457.0	65.4	19	1	1378.0	_	_
	12		172285.0	92.3	19	3	1719.0	1896.0	1457.0
	13		324865.0	93.7	19	3	1073.0	1141.0	1636.0
	14		479256.0	64.1	19	1	1025.0	-	-
	15		1631.0	66.0	19	1	1260.0	-	-
	16		153780.0	83.9	19	3	1118.0	1789.0	1300.0
	17		305818.0	97.2	19	3	1096.0	1728.0	1629.0
	18		460387.0	58.2	19	1	1069.0	-	-
				Type 5 Ra	ıdar Wave	form_25			
Download		ре 5	9	1.3333333	12.0000000	5.507000000			
Downcoad	20 Iyj	pe o	Burst		Chirp	Number of			
	Bu 0	urst ID	0ffset (us) 1294598.0	Pulse Width (us)	Chirp Tidth (MHz)	Pulses per Burst	PRI-1 (us)	PRI-2 (us) 1296.0	PRI-3 (us)
	1		1294598.0 286364.0	69.U 79.3	7	2	1122.0	1296.0	_
_			608921.0	77.7	7	2	1920.0	1240.0	_
				83.5	7	3	1099.0	1992.0	1326.0
	2		930649. D	03.5	11	-	+		
	2		930649.0 1255942.0	58.4	7	1	1247.0	-	- 1
	2			_	7	2	1247.0 1694.0	- 1999.0	-
	2 3 4		1255942.0	58.4	· ·	1 2 1		 1999.0 	
	2 3 4 5		1255942.0 246475.0	58.4 80.4	7	1 2 1 3	1694.0		



			Type 5 Ra		10111_20			
Download 26	Type 5	11	1.0909091	12.000000	5. 506000000			
	Burst ID	Burst Offset (us)	Pulse Vidth (us)	Chirp Vidth (IIHz)	Humber of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	168981.0	98.8	8	3	1699.0	1334.0	1150.0
	1	432692.0	86.8	8	3	1625.0	1011.0	1181.0
	2	695333.0	90.6	8	3	1951.0	1923.0	1524.0
	3	960855.0	67.9	8	2	1462.0	1387.0	-
	4	136836.0	54.6	8	1	1633.0	-	-
	5	400226.0	94.9	8	3	1639.0	1077.0	1074.0
	6	664308.0	74.9	8	2	1564.0	1536.0	-
	7	929540.0	57.6	8	1	1454.0	-	-
	8	103956.0	84.6	8	3	1919.0	1700.0	1545.0
	9 10	367467.0	99.1	8	2	1718.0 1359.0	1198.0	1708.0
	10	631797.0	81.4	lo	Z	1359.0	1763.0	
Download 27	Туре 5	20	Type 5 Rad	12.0000000	5. 502000000			
	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Tidth (MHz)	Number of Pulses per 1 Burst	2 RI -1 (us)	PRI-2 (us)]	PRI-3 (us)
	0	491171.0	98.3	20	++			1043.0
	1 2	39204.0	83.7	20	+ +			132.0
	3	184003.0		20	+ +		1933.0 -	-
	4	328922.0 474765.0		20 20	+ +	281.0	1695.0 -	-
	5	21435.0	88.5	20	+ +		1278.0 1	1845.0
	6	165755.0		20	+ +			418.0
	7	312097.0		20		035.0		-
	8	456967.0		20	+ +	557.0		-
	9	3649.0	94.9	20	+ +		1455.0 1	158.0
	10	148040.0	91.2	20	3 1	.034.0	1637.0 1	1968.0
	11	293875.0	63.2	20	1 1	704.0		-
	12	437295.0	84. 7	20	3 1	.060.0	1521.0 1	420.0
	13	583061.0	67.0	20	2 1	525.0	1229.0	-
	14	131017.0	54.2	20	1 1	149.0		-
	15	276228.0	52.0	20	1 1	213.0		-
	16	420375.0	_	20	2 1	592.0	1152.0	-
	17	564887.0	-	20	+ +		1243.0	-
	18	113071.0	62.8	20	+ +	445.0		-
	19	256895.0	83.4	20	3 1	476.0	1195.0 1	1891.0
			Type 5 Rad	dar Wave	form_28			
Download 28	Type 5	13	0.9230769	12.000000				
	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Tidth (MKz)	Number of Pulses per Burst	PRI-1 (us)	PRI-2 (us)	PRI-3 (us)
	0	620146.0	78.0	11	2	1657.0	1280.0	-
	1	844638.0	53.8	11	1	1487.0	-	-
	2	146299.0	73.4	11	2	1734.0	1409.0	-
	3	368917.0	92.7	11	3	1100.0	1358.0	1917.0
	4	592501.0	72.7	11	2	1610.0	1570.0	-
	5	816046.0	68.0	11	2	1605.0	1078.0	-
	6	118746.0	85.0	11	3	1014.0	1084.0	1591.0
	7	342627.0	60.7	11	1	1267.0	-	-
	8	564586.0	97.4	11	3	1367.0	1352.0	1167.0
	9	788704.0	68.7	11	2	1125.0	1377.0	-
	10	91451.0	56.5	11	1	1964.0	-	-
	11	314335.0	81.4	11	2	1837.0	1635.0	-
		011000.0	01.1		-			



Type 5 Radar Waveform_29 5.505000000 Wusher of Pulses per PRI-1 (us) PRI-2 (us) PRI-3 (us) Burst Download 12.0000000 1.0000000 Burst Offset (us) 825707.0 Pulse Vidth (us) (IIIIz) Burst ID 0 65.8 1416.0 11 1 9281.0 59.9 11 1852.0 2 310454.0 85.4 11 1274.0 1688.0 1804.0 3 97.0 551862.0 11 1803.0 1272.0 1632.0 4 1875.0 795509.0 59.0 11 5 39421.0 75.9 11 1822.0 1057.0 6 281380.0 69.9 11 1294.0 1137.0 7 522565.0 90.7 11 1411.0 1156.0 1308.0 8 97.0 1286.0 1911.0 763870.0 11 1052.0 9 1523.0 9627.0 76.1 11 1985.0 10 251937.0 54.3 11 1009.0 11 57.5 11 1820.0 493823.0 1 -|-



	Radar Type 6 - Radar S	Statistical Performance	
Trail #	1=Detection	Trail #	1=Detection
	0=No Detection		0=No Detection
0	1	15	1
1	1	16	1
2	1	17	1
3	1	18	1
4	1	19	1
5	0	20	1
6	1	21	1
7	1	22	1
8	1	23	0
9	1	24	1
10	1	25	1
11	1	26	1
12	1	27	1
13	1	28	1
14	1	29	1
Detection Pe	rcentage (%)	93.3	3%



						(=)	
Download 0	Type 6	1.0	333.3	9	0.3333	300.0000000	3
	Frequency List (MHz)	0	1	2	3	4	
	0	5355	5329	5421	5339	5705	
	5	5517	5510	5554	5610	5674	
	10	5648	5427	5441	5508	5326	
	15	5687	5415	5668	5451	5669	
	20	5476	5484	5563	5591	5450	
	25	5607	5317	5330	5411	5268	
	30	5637	5513	5552	5622	5545	
	35	5582	5556	5496	5296	5619	
	40	5369	5657	5547	5393	5633	
	45	5540	5331	5631	5444	5379	
	50	5297	5608	5609	5693	5588	
	55	5652	5614	5348	5527	5353	
	60	5449	5278	5261	5711	5708	
	65	5506	5452	5584	5519	5405	
	70	5397	5357	5649	5266	5448	
	75	5542	5333	5424	5257	5696	
	80	5279	5629	5700	5654	5304	
	85	5655	5667	5398	5439	5458	
	90	5616	5382	5719	5651	5375	
	90 95	5520	5382 5600 6 Radar Way	5550	5651 5462	5375 5567	
Download	95	5520	5600	5550			7
Download 1	95 Type 6 Frequency	5520 Type (5600 6 Radar Wav 333. 3	5550 veform_1	0. 3333	5567 300.0000000	7
Download 1	95 Type 6 Frequency List (MHz)	5520 Type (1.0 0	5600 333.3 1	5550 /eform_1 9 2	5462 0. 3333 3	5567 300.0000000 4	7
Download 1	95 Type 6 Frequency List (MHz) O	5520 Type 6 1.0 0 5610	5600 6 Radar Way 933.3 1 5568	5550 /eform_1 9 2 5357	5462 0.3333 3 5403	5567 300.0000000 4 5450	7
Download 1	95 Type 6 Frequency List (MHz) 0 5	5520 Type (1.0 5610 5559	5600 Radar Wav 333.3 1 5568 5435	5550 /eform_1 9 2 5357 5629	5462 0.3333 3 5403 5676	5567 300.0000000 4 5450 5406	7
Download 1	95 Type 6 Frequency List (MHz) 0 5 10	5520 Type (1.0 5510 5559 5579	5600 CRadar Wav 333.3 1 5568 5435 5691	5550 /eform_1 9 2 5357 5629 5703	5462 0.3333 3 5403 5676 5347	5567 300,0000000 4 5450 5406 5300	7
Download 1	95 Type 6 Frequency List (MHz) 0 5 10 15	5520 Type 6 1.0 0 5559 5559 5559 5552	5600 Radar Wav 333.3 1 5568 5435 5691 5296	5550 /eform_1 9 2 5357 5629 5703 5399	5462 0,3333 3 5403 5676 5347 5483	5567 300.0000000 4 5450 5406 5300 5387	7
Download 1	95 Type 6 Frequency List (IHz) 0 5 10 15 20	5520 Type (1.0 0 5510 5559 5579 5542 5553	5600 Calceled and the second	5550 veform_1 9 2 5357 5629 5703 5399 5399 5583	5462 0.3333 3 5403 5676 5347 5483 5483 5423	5567 300.0000000 4 5450 5406 5300 5387 5495	7 7
Download 1	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25	5520 Type (1.0 0 5610 5559 5579 5579 5579 5553 5553 5266	5600 Radar Wav 333.3 1 5568 5435 5691 5296 5504 5436	5550 veform_1	5462 0.3333 3 5403 5676 5347 5483 5423 5423 5445	5567 300.0000000 4 5450 5406 5300 5387 5495 5495 5310	7 7
Download 1	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25 30	5520 Type 6 1.0 0 5510 5559 5579 5553 5553 5266 5526	5600 Calcebook 5600 5600 333.3 1 5568 5435 5691 5296 5296 5504 5436 5436 5470	5550 veform_1 9 5357 5629 5703 5399 5399 5583 5565 5292	5462 0.3333 3 5403 5676 5347 5483 5423 5423 5445 5299	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365	7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Download 1	95 Type 6 Frequency List (MIz) 0 5 10 15 20 25 30 35	5520 Type 6 1.0 0 5510 5559 5579 5553 5553 5564 5553 5266 5526 5526 5526 5526	5600 Calcing State Stat	5550 veform_1 9 5357 5629 5703 5399 5399 5583 5555 5292 5546	5462 0.3333 3 5403 5676 5347 5483 5423 5423 5423 5299 5533	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5683	7 7 1 2 3 4 5 6 7
Download 1	95 Type 6 Frequency List (MRz) 0 5 10 15 20 25 30 35 40	5520 Type 6 0 5510 5559 5542 5553 5542 5553 5566 5526 5526 5624 5265	5600 Salar Way 333.3 1 5568 5435 5691 5296 5296 5504 5436 5436 5470 5647 5647 5485	5550 veform_1 9 2 5357 5629 5703 5583 5583 5583 5555 5292 5546 5633	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5683 5683 5469	7 7 1 2 3 4 5 6 7 8 9 10 10 10 11 12 13 14 15 15 16 17 18 19 10 10 10 10 11 12 13 14 15 16 17 18 19 10 10 10 110 120 130 140 150 150 150 150 150 150 150 150
Download 1	95 Type 6 Frequency List (MRz) 0 5 10 15 20 25 30 35 40 45	5520 Type 6 0 5510 5559 5542 5553 5542 5553 5526 5526 5526 5624 5265 5624 5265 5311	5600 Salar Way 333.3 1 5568 5435 5691 5296 5504 5436 5436 5470 5647 5485 5714	5550 veform_1 9 2 5357 5629 5703 5399 5583 5583 5583 5585 5292 5546 5633 5502	5462 0.3333 3 5403 5676 5347 5483 5423 5423 5423 5437 5337 5630 5335	5567 300.0000000 4 5450 5406 5300 5387 5387 5495 5310 5365 5683 5469 5469 5659	7 7 1 2 3 4 5 6 7 8 1
Download 1	95 Type 6 Frequency List (MRz) 0 5 10 15 20 25 30 35 40 45 50	5520 Type 6 1.0 5559 5559 5553 5553 5553 5526 5526 5526 5526 5526	5600 Calar Way 333.3 1 5568 5435 5691 5296 5504 5436 5436 5446 5447 54485 5714 5250	5550 yeform_1 9 2 5357 5629 5703 5399 5583 5565 5565 5546 5633 5602 5307	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5335 5630 5335	5567 300,0000000 4 5450 5406 5300 5387 5495 5310 5365 5310 5365 5683 5469 5669 5659 5659 5499	7 0
Download 1 Image:	95 Type 6 Frequency List (IHz) 0 5 10 15 20 25 30 25 30 35 40 45 50 55	5520 Type (1.0 0 5610 5559 5579 5542 5553 5266 5526 5526 5526 5265 5311 5484 5327	5600 Calar Way 333.3 1 5568 5435 5691 5296 5504 5436 5436 5446 5446 5470 5647 5485 5714 5250 5302	5550 /eform_1 9 2 5357 5629 5703 5399 5583 5555 5292 5546 5633 5602 5307 5602 5307 5640	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5355 5411 5724	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5365 5683 5469 5663 5469 5659 5499 5499 5324	7 2 3 4 5 6 7 8 9 10 110 110 110 110 110 110 110 110 110 110 110
Download 1 Image:	95 Type 6 Frequency List (IHz) 0 5 10 15 20 25 30 25 30 35 40 45 50 55 60	5520 Type (1.0 0 5610 5559 55579 5553 5266 5526 5526 5265 5265 5265 5311 5484 5327 5578	5600 Calar Way 333.3 1 5568 5435 5691 5296 5504 5436 5436 5436 5436 5436 5436 5443 5485 5714 5250 5302 5443	5550 /eform_1 9 2 5367 5629 5703 5399 5565 5565 5292 5546 5633 5502 5307 5640 5303	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5335 5411 5724 5537	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5663 5469 5659 5324 5654	7 0
Download 1 I I<	95 Type 6 Frequency List (THz) 0 5 10 15 20 25 30 25 30 35 40 45 50 55 60 60 65	5520 Type (1.0 0 5610 5559 55679 5563 5266 5526 5526 5266 5265 5266 5265 5266 527 5484 5327 5578 5329	5600 Calant Wax 333.3 1 5568 5435 5691 5296 5436 5436 5436 5436 5443 5443 5714 5250 5302 5443 5443 5401	5550 /eform_1 9 5357 5367 5629 5703 5703 5583 5565 5292 5546 5633 5502 5307 5640 5303 5640 5303	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5335 5411 5724 5537 5537 5254	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5683 5469 5659 5324 5654 5654 5654	7 7 1 2 3 4 5 6 7
Download 1 I I<	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25 30 25 30 35 40 45 50 55 60 60 65 70	5520 Type (1.0 0 5610 5559 5579 5562 5563 5266 5266 5266 5266 5266 5267 5268 5269 5269 5269 5269 5269 5269 5269 5269 5311 5484 5327 5578 5329 5635	5600 Salar Way 333.3 1 5568 5435 5691 5296 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 54470 5485 5714 5250 5302 5443 5401 5366	5550 veform_1 9 5357 5357 5629 5703 5399 5583 5565 5292 5546 5602 5307 5640 5303 5620 5303 5640 5297	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5335 5411 5724 5537 5254 5537 5254	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5683 5469 5659 5324 5654 5654 5659 5324 5675 5276	
Download 1	95 Type 6 Frequency List (DHz) 0 5 10 15 20 25 30 35 40 45 50 55 60 65 60 65 70 75	5520 Type 6 1.0 0 5610 5559 5579 55642 5553 5266 5526 5526 5265 5265 5266 527 5484 5327 5578 5329 5635 5544	5600 Salar Way 333.3 1 5568 5435 5691 5296 5436 5437 5436 5436 5437 5436 5436 5437 5436 5436 5437 5436 5436 5437 5485 5714 5250 5302 5443 5401 5366 5400	5550 /eform_1 9 5357 5629 5703 5703 5399 5565 5292 5546 5633 5502 5307 5640 5303 5620 5292 5546 5620 5292 5640 5303 5620 5297 5360	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5355 5411 5724 5537 5254 5518 5473	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5683 5469 5659 5499 5324 5654 5675 5276 5389	
Download 1 Image:	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25 30 25 30 35 40 45 50 55 60 60 65 70	5520 Type (1.0 0 5610 5559 5579 5562 5563 5266 5266 5266 5266 5266 5267 5268 5269 5269 5269 5269 5269 5269 5269 5269 5311 5484 5327 5578 5329 5635	5600 Salar Way 333.3 1 5568 5435 5691 5296 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 5436 54470 5485 5714 5250 5302 5443 5401 5366	5550 veform_1 9 5357 5357 5629 5703 5399 5583 5565 5292 5546 5602 5307 5640 5303 5620 5303 5640 5297	5462 0.3333 3 5403 5676 5347 5483 5423 5445 5299 5533 5630 5335 5411 5724 5537 5254 5537 5254	5567 300.0000000 4 5450 5406 5300 5387 5495 5310 5365 5683 5469 5659 5324 5654 5654 5659 5324 5675 5276	



Download 2	Type 6	1.0	333.3	9	0.3333	300.0000000 3	
	Frequency	0	1	2	3	4	
	List (MHz)	5390	5332	5293	5564	5292	
	5	5601	5352	5293	5364	5613	
	10	5413	5480	5620	5364	5368	
-	15	5388	5669	5399	5423	5675	
	20	5395	5719	5445	5672	5396	
	25	5383	5593	5639	5281	5479	
	30	5352	5512	5427	5507	5548	
	35	5563	5288	5263	5699	5447	
	40	5522	5348	5326	5398	5627	
	45	5322	5463	5449	5360	5486	
	50	5301	5612	5443	5515	5256	
	55	5355	5543	5295	5707	5608	
	60	5723	5400	5363	5697	5530	
	65	5350	5656	5561	5567	5478	
	70	5598	5621	5369	5524	5494	
	75	5710	5649	5341	5628	5499	
	80	5456	5402	5676	5667	5570	
	85	5654	5691	5251	5574	5540	
	90	5285	5319	5614	5460	5554	
	90 95	5518	5319 5258 6 Radar Way	5428	5460	5554 5590	
Download 3	95 Туре 6	5518	5258	5428			
Download 3	95	5518 Type	5258 6 Radar Way	5428 veform_3	5597	5590	
Download 3	95 Type 6 Frequency	5518 Type	5258 6 Radar Way 333, 3	5428 veform_3	0. 3333	5590 300.0000000 2	
Download 3	95 Type 6 Frequency List (III)	5518 Type 1.0 0	5258 6 Radar Way 333.3 1	5428 veform_3 9 2	5597 0.3333 3	5590 2 300.0000000 2 4	
Download 3	95 Type 6 Frequency List (MRz) 0	5518 Type 1.0 0 5645	5258 6 Radar Wax 333.3 1 5571	5428 veform_3 9 2 5704	5597 0.3333 3 5250	5590 2 300.0000000 2 4 5512 2	
Download 3	95 Type 6 Frequency List (MDiz) 0 5	5518 Type 1.0 0 5645 5643	5258 6 Radar Way 333, 3 1 5571 5382	5428 veform_3 9 2 5704 5304	5597 0.3333 3 5250 5527	5590 2 300.0000000 2 4 5512 5442 1	
Download 3	95 Type 6 Frequency List (MHz) 0 5 10	5518 Type 1.0 0 5645 5643 5344	5258 6 Radar Wav 333.3 1 5571 5382 5269	5428 veform_3 9 2 5704 5304 5661	5597 0.3333 3 5250 5527 5618	5590 2 300.0000000 2 4 5512 5442 5389	
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Download 3	95 Type 6 Frequency List (DHz) 0 5 10 15 20 25 30	5518 Type 1.0 0 5645 5643 5344 5379 5403	5258 6 Radar Wax 333.3 1 5571 5382 5269 5699 5699 5410	5428 veform_3	5597 0.3333 3 5250 5527 5618 5489 5664	5590 2 300,0000000 2 4 2 5512 5 5442 5 5392 5 5369 1	
Download 3	95 Type 6 Frequency List (DUz) 0 5 10 15 20 25 30 35	5518 Type 1.0 0 5645 5645 5344 5379 5403 5649 5394 5383	5258 6 Radar Wav 333.3 1 5571 5382 5269 5400 5445 5401 5427	5428 veform_3	5597 0.3333 3 5250 5527 5618 5489 5664 5385 5385 5722 5456	5590 2 300.0000000 2 4 5512 5542 5389 5392 5392 5369 5369 5513 5700 5377 6377	
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Download 4	Туре б	1.0	333.3	9	0.3333	300.0000000	2
	Frequency	0	1	2	3	4	-
	List (IDHz) 0	5425	5335	5640	5411	5354	
	5	5307	5404	5379	5690	5649	
	10	5653	5533	5702	5338	5410	
	15	5467	5351	5508	5534	5584	
	20	5314	5479	5424	5278	5342	
	25	5537	5394	5570	5489	5547	
	30	5290	5341	5365	5474	5581	
	35	5566	5542	5252	5627	5372	
	40	5297	5611	5677	5306	5718	
	45	5634	5629	5488	5579	5494	
	50	5601	5490	5266	5403	5671	
	55	5258	5709	5416	5639	5638	
	60	5559	5615	5393	5463	5613	
	65	5539	5587	5589	5554	5723	ļ
	70	5631	5603	5632	5364	5472	
	75	5697	5349	5628	5332	5257	
	80	5400	5657	5622	5325	5309	
	85	5528	5670	5582	5376	5435	
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	90	5714 E418	5538	5407	5468	5561 5345	
	90 95	5418	5429	5281	5468 5588	5561 5345	
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Download 5	95 Type 6 Frequency List (MHz)	5418 Type 1.0 0	5429 6 Radar Way 333.3 1	5281 veform_5 9 2	5588 0.3333 3	5345 300, 000000 4	0
Download 5	95 Type 6 Frequency List (THz) O	5418 Type 1.0 0 5583	5429 6 Radar Way 333.3 1 5574	5281 veform_5 9 2 5576	5588 0.3333 3 5572	5345 300.000000 4 5349	0 0
Download 5	95 Type 6 Frequency List (MHz) 0 5	5418 Type 1.0 0 5583 5329	5429 6 Radar Wav 333.3 1 5574 5454	5281 veform_5 9 2 5576 5378	5588 0.3333 3 5572 5381	5345 300.000000 4 5349 5584	0 0
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Download 5	95 Type 6 Frequency List (MHz) 0 5 10 15 20	5418 Type 1.0 5583 5583 5329 5419 5418 5418 5329 5419 5418 5418 5329 5419 5418 5418 5418 5583 5329 5419 5418 5418 5583 5329 5419 5418 5419 5418 5418 5418 5418 5583 5329 5419 5418 5419 5418 5419 5419 5418 5419 5418 5418 5419 5418 5418 5419 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5418 5583 5418 5428 548 5428	5429 6 Radar Wav 333.3 1 5574 5454 5454 5454 5611 5365 5298	5281 /eform_5 2 5576 5378 5436 5482 5482 5270 5593	5588 0.3333 3 5572 5381 5431 5301 5301 5315 5581	5345 300.000000 4 5349 5584 5555 5322 5328 5328 5575	
Download 5 1 1	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25	5418 Type 1.0 5583 5329 5419 5478 5645	5429 6 Radar Wav 333.3 1 5574 5454 5268 5611 5365	5281 /eform_5 2 5576 5378 5436 5436 5436 5436 5436	5588 0.3333 3 5572 5381 5431 5301 5315	5345 300,000000 4 5349 5584 5555 5322 5328	
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Download 5 Download 5 Image: Image	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70	5418 Type 1.0 0 5583 5329 5418 5419 5478 5608 5694 5609 5604 5604 5605 5604 5625 5434	5429 6 Radar Wav 333.3 1 5574 5454 5268 5611 5365 5298 5676 5633 5615 5633 5615 5633 5615 5633 5646 5442 5353 5468 5667 5468	5281 9 2 5576 5378 5436 5482 5482 5580 5580 5523 5546 5528 5540 5540 5580 5586 5586 5586 5586 5586 5586 5586 5586 5586 5588	5588 0.3333 3 5572 5381 5431 5301 5315 568 5626 5305 5715 5556 5522 5632 5524 5452	5345 300.000000 4 5349 5584 5555 5322 5328 5328 5328 5401 5286 5401 5286 5466 5466 5468 5565 5468 5468 5468 5468 5468 5665 5468 5468 5468 5468 5655 5468 5468 5655 5468 5468 5655 5468 5655 5468 5468 5655 5658 5658 5468 5658 5658 5658 5658 5468 56588 5658 5658 5658 5658 5658 5658 5658 5	
Download 5 Download 5 Image: Image	95 Type 6 Frequency List (III/z) 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75	5418 Type 1.0 0 5583 5329 5418 5419 5478 5276 5694 5694 5609 5366 5604 5665 5672 5325	5429 6 Radar Wav 333.3 1 5574 5454 5454 5268 5611 5298 5676 5633 5615 5615 5615 5615 5615 5615 5615 5633 5615 5629 5633 5615 5633 5615 5642 5642 5642 5648 5648 5667 5667 5657 5657 5657 5655 5655 5655 5655 5655 5655 5655 5655 5657 57577 5757 5757 5757 5757 5757 5757	5281 9 2 5576 5378 5482 5482 5593 5586 5546 5523 5546 5586 5586 5510 5338 5459 5459 5459 5459 5459 5459 5459 5459 5473	5588 0.3333 3 5572 5381 5431 5301 5315 5681 5626 5305 5715 5561 5626 5305 5626 5626 5627 5628 5629 5624 5624 5625 5626 5627 5632 5632 5632 5632 5632 5632 5632 5632 5632 5632 5632 5638	5345 300,00000 4 5349 5584 5565 5322 5328 5575 5401 5286 5402 5466 5468 5653 5428 5466 5488 5663 5628 5377 5265 5303 5303	



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Download 6	Туре б	1.0	333, 3	9	0.3333	300.0000000	3
	Frequency List (MHz)	0	1	2	3	4	
	0	5363	5338	5512	5258	5416	
	5	5391	5351	5529	5444	5685	
	10	5515	5683	5309	5631	5452	
	15	5643	5605	5714	5527	5493	
	20	5330	5403	5359	5288	5691	
	25	5670	5404	5697	5615	5617	
	30	5640	5633	5320	5400	5696	
	35	5272	5724	5458	5297	5450	
	40	5302	5553	5311	5712	5395	
	45	5589	5654	5598	5600	5278	
	50	5717	5618	5505	5374	5282	
	55	5500	5317	5547	5543	5672	
	60	5557	5651	5318	5300	5336	
	65	5578	5621	5606	5645	5319	
	70	5662	5575	5301	5546	5331	
	75	5475	5446	5362	5686	5270	
	80	5540	5276	5664	5594	5279	
	85	5262	5350	5715	5473	5582	
	90	5436	5284	5406	5261	5423	
	95	5324	5284 5719 6 Radar Way	5455	5261 5648	5423 5422	
Download 7	95 Туре 6	5324	5719	5455			5
Download 7	95 Type 6 Frequency	5324	5719 6 Radar Way	5455 veform_7	5648	5422	5
Download 7	95 Туре 6	5324 Type (5719 6 Radar Way 333. 3	5455 /eform_7 9	0. 3333	5422 300.0000000	5
Download 7	95 Type 6 Frequency List (INtz)	5324 Type (1.0 0	5719 6 Radar Way 333.3 1	5455 veform_7 9 2	0. 3333 3	5422 300, 0000000 4	5
Download 7	95 Type 6 Frequency List (IDMr) O	5324 Type (1.0 0 5618	5719 6 Radar Way 333, 3 1 5674	5455 /eform_7 9 2 5448	0. 3333 3 5419	5422 300.0000000 4 5636	5
Download 7	95 Type 6 Frequency List (MHz) 0 5	5324 Type 1 1.0 0 5618 5433	5719 6 Radar Wax 333.3 1 5674 5276	5455 veform_7 9 2 5448 5604	5648 0.3333 3 5419 5607	5422 300,0000000 4 5636 5417	5
Download 7	95 Type 6 Frequency List (MHz) 0 5 10	5324 Type 1 1.0 0 5618 5433 5349	5719 6 Radar Wax 333.3 1 5674 5276 5472	5455 /eform_7 9 2 5448 5604 5350	5648 0.3333 3 5419 5607 5351	5422 300,0000000 4 5636 5417 5473	5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Download 7	95 Type 6 Frequency List (IIIIz) 0 5 10 15	5324 Type (1.0 0 5618 5433 5349 5634	5719 6 Radar Wav 333.3 1 5674 5276 5472 5257	5455 /eform_7 9 2 5448 5604 5350 5342	5648 0.3333 3 5419 5607 5351 5572	5422 300,0000000 4 5636 5417 5473 5685	5
Download 7	95 Type 6 Frequency List (IIIIz) 0 5 10 15 20	5324 Type (1.0 0 5618 5433 5349 5634 5634 5716	5719 6 Radar Wav 333.3 1 5674 5276 5472 5257 5405	5455 /eform_7 9 2 5448 5604 5350 5342 5344	5648 0.3333 3 5419 5607 5351 5572 5261	5422 300,0000000 4 5636 5417 5473 5685 5482	5
Download 7	95 Type 6 Frequency List (IDKz) 0 5 10 15 20 25	5324 Type (1.0 0 5618 5433 5349 5634 5716 5716 5522	5719 6 Radar Wax 333.3 1 5674 5276 5472 5257 5405 5423	5455 /eform_7 9 5448 5604 5300 5342 5344 5649	5648 0.3333 3 5419 5607 5351 5572 5261 5281	5422 300,0000000 4 5636 5417 5473 5685 5482 5685 5482 5626	5
Download 7	95 Type 6 Frequency List (IDK2) 0 5 10 15 20 25 30	5324 Type (0 5618 5433 5634 5634 5634 5716 5522 5590	5719 6 Radar Wax 333.3 1 5674 5276 5472 5257 5405 5405 5423 5535	5455 //eform_7 9 5448 5604 5350 5342 5344 5344 5649 5552	5648 0.3333 3 5419 5607 5351 5572 5261 5281 5411	5422 300,0000000 4 5636 5417 5473 5685 5482 5685 5482 5626 5340	5
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Download	8	Туре б	1.0	333.3	9	0.3333	300.0000000	5
		Frequency	0	1	2	3	4	
		List (IDHz)	5398	5438	5384	5483	5478	
		5	5572	5298	5679	5295	5624	
		10	5280	5261	5391	5546	5494	
		15	5722	5287	5445	5520	5499	
		20	5724	5474	5285	5440	5709	
		25	5370	5374	5335	5527	5683	
		30	5323	5515	5547	5653	5326	
	-	35	5714	5453	5528	5386	5600	
		40	5700	5565	5429	5694	5328	
		45	5631	5452	5345	5609	5430	
		50	5372	5495	5607	5649	5403	
		55	5291	5596	5358	5448	5688	
		60	5402	5434	5648	5587	5439	
		65	5560	5470	5602	5519	5581	
	8	70	5687	5481	5371	5256	5678	
		75	5471	5253	5464	5269	5715	
		80	5635	5324	5618	5393	5399	
		85	5561	5509	5657	5375	5637	
			Constant of the					
		90 95	5548 5707	5506 5278	5454	5614 5693	5418 5583	
			5707		5616			1-
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Download	9	95 	5707 Type 6	5278 Radar Wav 333. 3	5616 veform_9	0.333	5583 300, 0000000	3
Download	9	95 Type 6 Frequency List (MHz)	5707 Type 6 1.0 0	5278 Radar Wav 333.3 1	5616 reform_9 9 2	5693 0.3333 3	5583 300, 0000000 4	3
Download	9	95 Type 6 Frequency List (MHz) 0	5707 Type 6 1.0 0 55556	5278 Radar Wav 333.3 1 5677	5616 reform_9 9 2 5320	5693 0.3333 3 5644	5583 300.0000000 4 5698	3
Download	9	95 Type 6 Frequency List (MHz) 0 5	5707 Type 6 1.0 0 5556 5614	5278 Radar Wav 333.3 1 5677 5279	5616 reform_9 9 2 5320 5458	5693 0.3333 3 5644 5453	5583 300,0000000 4 5698 5686	- 3 - -
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Do	ownload	10	Туре б	1.0	333.3	9	0.3333	300.0000000	4
			Frequency List (MHz)	0	1	2	3	4	
			O	5336	5441	5256	5330	5540	
			5	5656	5720	5354	5524	5660	
		2 2	10	5520	5411	5570	5364	5536	
			15	5423	5541	5554	5610	5408	
-			20	5643	5709	5264	5521	5655	
			25	5650	5266	5260	5276	5504	
			30	5390	5461	5608	5252	5257	
			35	5710	5647	5314	5525	5378	
			40	5353	5683	5699	5322	5392	
			45	5412	5258	5715	5582	5502	
			50	5372	5352	5427	5557	5497	
			55	5326	5344	5595	5503	5477	
			60	5675	5687	5459	5626	5417	
		8	65	5653	5254	5612	5703	5306	
			70	5644	5583	5382	5585	5480	
			75	5349	5286	5613	5436	5624	
			80	5625	5555	5424	5560	5631	
			85	5308	5546	5381	5483	5527	
			00		100000000000000000000000000000000000000	1000000000000	11001000.000	1002/2008-2	
			90	5472	5469	5430	5300	5707	
			95	5566	5469 5409 Radar Wave	5681	5300 5489	5707 5444	
Do	ownload	11	95 Туре б	5566	5409	5681		5444	5
Do	ownload	11	95	5566 Type 6	5409 Radar Wave	5681 eform_11	5489	5444	5
Do	ownload	11	95 Type 6 Frequency	5566 Type 6	5409 Radar Wave	5681 eform_11	0. 3333	5444 300. 0000000	5
Do	ownload	11	95 Type 6 Frequency List (MHz)	5566 Type 6 1.0 0	5409 Radar Wave 333.3 1	5681 eform_11 9 2	5489 0. 3333 3	5444 300.0000000 4	5
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Download	12	Type 6	1.0	333. 3	9	0.3333	300.0000000	2
		Frequency	0	1	2	3	4	
		List (NDHz)	5371	5444	5603	5652	5602	
		5	5362	5667	5504	5375	5599	
	_	10	5285	5464	5279	5578	5502	
		15	5320	5317	5659	5566	5621	
		20	5601	5678	5451	5575	5565	
		25	5722	5588	5643	5466	5653	
		30	5275	5437	5417	5714	5620	
	-	35	5353	5531	5519	5559	5607	
		40	5316	5250	5372	5299	5277	
		45	5346	5259	5254	5724	5336	
		50	5627	5548	5348	5398	5649	
		55	5636	5342	5664	5378	5358	
		60	5339	5436	5448	5650	5315	
		65	5628	5296	5330	5689	5297	
		70	5409	5720	5535	5300	5426	
		75	5623	5538	5723	5579	5261	
		80	5473	5477	5373	5549	5366	
		85	5412	5331	5488	5490	5324	
		90	5539	50.74				
	2		0000	5271	5374	5687	5443	
		95	5310	5382 Radar Wave	5305	5580	5443 5486	
Download	13	95 Туре б	5310	5382	5305	20000000	5486	5
Download	13	95	5310 Type 6	5382 Radar Wave	5305 eform_13	5580	5486	5
Download	13	95 Type 6 Frequency	5310 Type 6	5382 Radar Wave 333.3	5305 eform_13	0.3333	5486 300, 0000000	5
Download	13	95 Type 6 Frequency List (MHz)	5310 Type 6 1.0 0	5382 Radar Wave 333.3 1	5305 eform_13 9 2	5580 0. 3333 3	5486 300. 0000000 4	5
Download	13	95 Type 6 Frequency List (INZ) 0	5310 Type 6 1.0 0 5626	5382 Radar Wave 333.3 1 5683	5305 eform_13 9 2 5539	5580 0.3333 3 5338	5486 300,0000000 4 5347	5
Download	13	95 Type 6 Frequency List (IIHz) 0 5	5310 Type 6 1.0 0 5626 5404	5382 Radar Wave 333.3 1 5683 5592	5305 eform_13 9 2 5539 5579	5580 0.3333 3 5338 5538	5486 300.0000000 4 5347 5428	5
Download	13	95 Type 6 Frequency List (IHz) 0 5 10 15 20	5310 Type 6 1.0 0 5626 5404 5691	5382 Radar Wave 333.3 1 5683 5592 5253	5305 eform_13 9 2 5539 5579 5693	5580 0.3333 3 5338 5538 5474	5486 300.0000000 4 5347 5428 5599	5
Download	13	95 Type 6 Frequency List (EHz) 0 5 10 15 20 25	5310 Type 6 1.0 0 5626 5404 5691 5590 5570 5566	5382	5305 5305 2 5539 5539 5579 5693 5388 5659 5669	5580 0.3333 3 5338 5538 5474 5648 5594 5594 5281	5486 300.0000000 4 5347 5428 5599 5599 5509 5574 5252	5
Download	13 13	95 Type 6 Frequency List (MHz) 0 5 10 15 20 25 30	5310 Type 6 1.0 0 5626 5404 5691 5590 5570 5566 5629	5382 333.3 1 5683 5592 6253 5350 6350 5303 6332	5305 5305 2 5539 5579 5693 5388 5659 5669 5669 5661	5580 0.3333 3 5338 5538 5538 5474 5648 5594 5594 5281 5330	5486 300, 0000000 4 5347 5428 5599 5509 5574 5252 5576	5
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Download		95 Type 6 Frequency List (MHz) 0 5 10 15 20 25 30 35 40	5310 Type 6 1.0 0 5626 5404 5691 5590 5570 5566 5629 5566 5629 5508 5602	5382 S33.3 333.3 1 5683 5592 5253 5350 5350 5350 5350 5332 5303 5303 5303 5303 5303 5303 5303	5305 5505 2 5539 5579 5693 5388 5669 5669 5669 5669 5669 5661 5298 5298 5372	5580 0.3333 3 5538 5538 5474 5648 5594 5281 5330 5364 5410	5486 300, 0000000 4 5347 5428 5599 5509 5574 5252 5576 5467 5557	5
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