

Report No.: SEWA2210000062RG05

Rev.: 01

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### TEST REPORT

SEWA2210000062RG **Application No.:** 

Applicant: Quectel Wireless Solutions Co., Ltd.

Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Address of Applicant:

Minhang District, Shanghai, China 200233

Manufacturer: Quectel Wireless Solutions Co., Ltd.

Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Address of Manufacturer:

Minhang District, Shanghai, China 200233

**EUT Description:** Wi-Fi&Bluetooth Module

Model No.: FC900E Trade Mark: Quectel

FCC ID: XMR202210FC900E

Standards: FCC 47 CFR Part 2, Subpart J

FCC 47 CFR Part 15, Subpart E

Date of Receipt: 2022/11/06

**Date of Test:** 2022/11/21 to 2022/12/14

Date of Issue: 2022/12/15

PASS \* Test Result:

Authorized Signature:

Panta Sun Wireless Laboratory Manager



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In the configuration tested, the EUT detailed in this report complied with the standards specified above.



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### **Version**

Revision Record				
Version	Chapter	Date	Modifier	Remark
01		2022/12/15		Original

Prepared By	(Ives Cheng) / Test Engineer
Checked By	(Well Wei) / Reviewer



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**Test Summary** 

Test Item	Band <sup>[1]</sup>	FCC rules No.	Test Requiren	nents	Test Result	Result
Dynamic Frequency Selection	Band II- A Band II- C	15.407	EIRP ≥ 200 milliwatt EIRP < 200 milliwatt and power spectral density < 10 dBm/MHz	added to the amplitude of the tequipment. This will ensure that DFS response.  se refer to KDB Publication  Value    Value	Clause 4.1	PASS

Note 1:

Band II-A: 5250-5350MHz Band II-C: 5470-5725MHz





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### 3 General Information

#### 3.1 Details of Client

Applicant:	Quectel Wireless Solutions Co., Ltd.
Address of Applicant:	Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233
Manufacturer:	Quectel Wireless Solutions Co., Ltd.
Address of Manufacturer:	Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233

#### 3.2 Test Location

Company:	SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.
Address:	South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone
Post code:	215000
Test engineer:	Ives Cheng

### 3.3 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

#### • A2LA (Certificate No. 6336.01)

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 6336.01.

#### • Innovation, Science and Economic Development Canada

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0120.

IC#: 27594.

#### • FCC –Designation Number: CN1312

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. has been recognized as an

accredited testing laboratory.

Designation Number: CN1312.

Test Firm Registration Number: 717327



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### 3.4 General Description of EUT

EUT Description:	Wi-Fi&Bluetooth Module		
Model No.:	FC900E		
Trade Mark:	Quectel		
Hardware Version:	QCA1023-0: R1.0 QCA9377-3: R2.0		
Software Version:	FC900E		
IMEI:	864337056	149314	
	802.11a:	20 MHz channel bandwidth	
WLAN Mode Supported:	802.11n:	20 MHz / 40 MHz channel bandwidth	
	802.11ac:	20 MHz / 40 MHz / 80 MHz channel bandwidth	
Operation Frequency:	5250MHz to 5470MHz to		
	802.11a:	OFDM (BPSK, QPSK, 16QAM, 64QAM)	
Modulation Type:	802.11n:	OFDM (BPSK, QPSK, 16QAM, 64QAM)	
	802.11ac:	OFDM (BPSK, QPSK, 16QAM, 64QAM, 256QAM)	
	20MHz:	802.11a/n(HT20)/ac(VHT20)	
Channel Spacing:	40MHz:	802.11n(HT40)/ac(VHT40)	
	80MHz:	802.11ac(VHT80)	
Antenna Type:	External Antenna		
	5250MHz to 5350MHz: 1.00dBi 5470MHz to 5725MHz: 0.60dBi		
Antenna Gain:	Note: The antenna gain are derived from the gain information report provided by the manufacturer.		
	⊠ SISO	802.11a/n/ac	
		CDD: 802.11a/n/ac: Tx & Rx	
Smart System:		STBC: 802.11n/ac: Tx & Rx	
		TXBF: 802.11n/ac: Tx & Rx	
	Diversity	802.11a: Tx & Rx	
DFS Function:	Master		
	☐Slave with radar detection ☐Slave without radar detection		
RF Cable:	1.5dB		
Remark: As above information is p suitability, reliability or/and		confirmed by the applicant. SGS is not liable to the accuracy, the information.	



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#### Remark:

In FCC 15.31, for each band in which the device can be operated with the device operating at the number of frequencies in each band specified in the following table, and the selected channel to perform the test as

Frequency Range of Operation Operating Frequency Range (in each Band)	Number of Measurement Frequencies Required	Location of Measurement Frequency in Band of Operation	
1 MHz or less	1	centre	
1 MHz to 10 MHz	2	1 near high end, 1 near low end	
Greater than 10 MHz	3	1 near high end, 1 near centre	

For UNII Band II-A:				
Mode	Channel	Frequency(MHz)		
IEEE 802.11a/n/ac 20MHz	The Lowest channel	5260		
	The Middle channel	5280		
	The Highest channel	5320		
JEEE 202 44 4 404 H	The Lowest channel	5270		
IEEE 802.11n/ac 40MHz	The Highest channel	5310		
IEEE 802.11ac 80MHz	The Middle channel	5290		

For UNII Band II-C:				
Mode	Channel	Frequency(MHz)		
	The Lowest channel	5500		
IEEE 802.11a/n/ac 20MHz	The Middle channel	5580		
	The Highest channel	5700		
	The Lowest channel	5510		
IEEE 802.11n/ac 40MHz	The Middle channel	5550		
	The Highest channel	5670		
IEEE 802.11ac 80MHz	The Lowest channel	5530		
	The Highest channel	5610		



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#### 3.5 Test Environment and Mode

Environment Parameter	101.0 kPa Selected Values During Tests		
Relative Humidity	44-46 % RH Ambient		
Value	Temperature(°C)	Voltage(V)	
NTNV	22~23	3.30	
Remark:			

3.6 Description of Support Units

NT: Normal Temperature

Description	Manufacturer	Model No.		
Mother board*	Quectel	N/A		
Router	ASUS	GT-AXE11000 (FCC ID MSQ-RTAXJF00)		
Remark: the information with"*" are provided by client.				

### 3.7 Worst-case configuration and mode

Low data rate was used to test on antenna port conducted tests and radiated spurious emissions since it has the highest maximum power. Following are the worst-case data rates set for test:

Modulation Type	SISO - Data Rate	MIMO - Data Rate
802.11a	6 Mbps	1
802.11n (HT 20)	MCS0 (6.5 Mbps)	1
802.11n (HT 40)	MCS0 (13.5 Mbps)	1
802.11ac (VHT 20)	MCS0 (6.5 Mbps)	1
802.11ac (VHT 40)	MCS0 (13.5 Mbps)	1
802.11ac (VHT 80)	MCS0 (29.3 Mbps)	1



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#### 4 **Test results and Measurement Data**

### 4.1 Dynamic Frequency Selection

#### 4.1.1 DFS Measurement Configuration

Test Condition	Conducted Measurement Use 500hms to connect cable/connector calibration and testing, Use wifi0 port for
	testing. Refer to Section 4.1.7 for test connection.

#### 4.1.2 DFS Threshold level

DFS Threshold level:( -61.00; -61.40 )dBm	At the antenna connector		
Di o illicollola leveli.( olico, olico jabili	☐In front of the antenna		
The Interference Radar Detection Threshold Level is:			
(Band II-A: -62dBm + 1.00dBi + 0dB = -61.00dBm);			
(Band II-C: -62dBm + 0.60dBi + 0dB = -61.40dBm)			
That had been taken into account the output power range and antenna gain.			

#### 4.1.3 Power-on cycle

The time required for the Master Device and/or Client Device to complete its power-on cycle(85S)

#### 4.1.4 User Access Restrctions

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

#### 4.1.5 Channel Loading/Data Streaming

	The dara file(MPEG-4) has been transmitting in a streaming mode.
	Softeare to ping the client is permitted to simuate data transfer with random ping intervals.
$\boxtimes$	Minimum channel loading of approximately 17%.
	Unicast protocol has been used.



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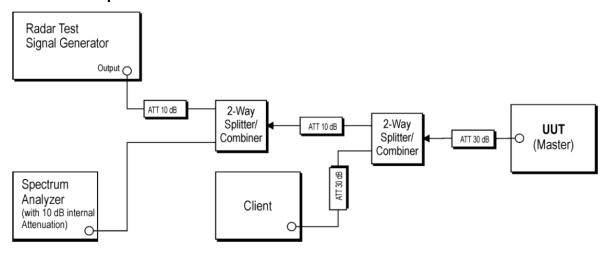
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#### 4.1.6 Conducted Setup of Calibration of DFS Detection Threshold Level



#### 4.1.7 Test Setup





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#### 4.1.8 Test Procedures

#### 4.1.8.1 U-NII Detection Bandwidth

Adjust the equipment to produce a single Burst of any one of the Short Pulse Radar Types 0 – 4 in **Table 5** at the center frequency of the UUT Operating Channel at the specified DFS Detection Threshold level found in Table 3.

Set the UUT up as a standalone 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.

Generate a single radar Burst, and note the response of the UUT. Repeat for a minimum of 10 trials. The UUT must detect the Radar Waveform within the DFS band using the specified U-NII Detection Bandwidth criterion shown in Table 4. 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. 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 4. Repeat this measurement in 1MHz steps at frequencies 5 MHz below where the detection rate begins to fall. Record the highest frequency (denote as FH) at which detection is greater than or equal to the U-NII Detection Bandwidth criterion. Recording the detection rate at frequencies above FH is not required to demonstrate compliance.

Starting at the center frequency of the UUT operating Channel, decrease 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 4. Repeat this measurement in 1MHz steps at frequencies 5 MHz above where the detection rate begins to fall. Record the lowest frequency (denote as FL) at which detection is greater than or equal to the U-NII Detection Bandwidth criterion. Recording the detection rate at frequencies below FL is not required to demonstrate compliance.

The *U-NII Detection Bandwidth* is calculated as follows:

U-NII Detection Bandwidth = FH - FL

The U-NII Detection Bandwidth must meet the U-NII Detection Bandwidth criterion specified in Table 4. Otherwise, the UUT does not comply with DFS requirements. This is essential to ensure that the UUT is capable of detecting Radar Waveforms across the same frequency spectrum that contains the significant energy from the system. In the case that the U-NII Detection Bandwidth is greater than or equal to the 99 percent power bandwidth for the measured FH and FL, the test can be truncated and the U-NII Detection Bandwidth can be reported as the measured FH and FL.

#### 4.1.8.2 Performance Requirements Check

The following tests must be performed for U-NII device certification: Initial Channel Startup Check with a radar Burst at start of Channel Availability Check and with a radar Burst at end of Channel Availability Check; In-Service Monitoring; and the 30 minute Non-Occupancy Period.



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#### 4.1.8.3 Initial Channel Availability Check Time

The Initial Channel Availability Check Time tests that the UUT does not emit beacon, control, or data signals on the test Channel until the power-up sequence has been completed and the U-NII device checks for Radar Waveforms for one minute on the test Channel. This test does not use any Radar Waveforms and only needs to be performed one time.

- a) 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 UUT 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.
- b) The UUT should not transmit any beacon or data transmissions until at least 1 minute after the completion of the power-on cycle.
- c) Confirm that the UUT initiates transmission on the channel

This measurement can be used to determine the length of the power-on cycle if it is not supplied by the manufacturer. If the spectrum analyzer sweep is started at the same time the UUT is powered on and the UUT does not begin transmissions until it has completed the cycle, the power-on time can be determined by comparing the two times.

#### 4.1.8.4 Radar Burst at the Beginning of the Channel Availability Check Time

The steps below define the procedure to verify successful radar detection on the test 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. This is illustrated in Figure 15.

- a) The Radar Waveform generator and UUT are connected using the applicable test setup described in the sections on configuration for Conducted Tests (7.2) or Radiated Tests (7.3) and the power of the UUT is switched off.
- b) The UUT is powered on at T0. T1 denotes the instant when the UUT has completed its power-up sequence (Tpower up). The Channel Availability Check Time commences on Chr at instant T1 and will end no sooner than T1 + Tch avail check.
- c) A single Burst of one of the Short Pulse Radar Types 0-4 will commence within a 6 second window starting at T1. An additional 1 dB is added to the radar test signal to ensure it is at or above the DFS Detection Threshold, accounting for equipment variations/errors.
- d) Visual indication or measured results on the UUT of successful detection of the radar Burst will be recorded and reported. Observation of Chr for UUT emissions will continue for 2.5 minutes after the radar Burst has been generated.
- e) Verify that during the 2.5 minute measurement window no UUT transmissions occurred on Chr. The Channel Availability Check results will be recorded.





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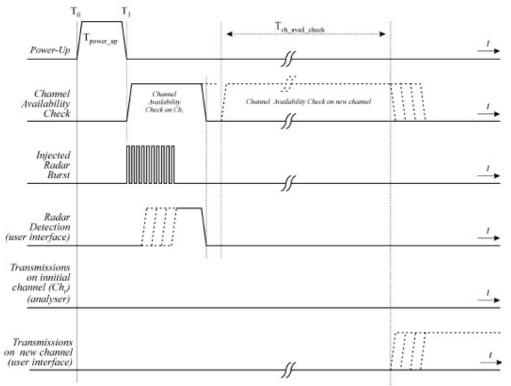


Figure 15: Example of timing for radar testing at the beginning of the Channel Availability Check Time

#### 4.1.8.5 Radar Burst at the End of the Channel Availability Check Time

The steps below define the procedure to verify successful radar detection on the test *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* + 1dB occurs at the end of the *Channel Availability Check Time*. This is illustrated in **Figure 16**.

- a) The *Radar Waveform* generator and UUT are connected using the applicable test setup described in the sections for Conducted Tests (7.2) or Radiated Tests (7.3) and the power of the UUT is switched off.
- b) The UUT is powered on at T0. T1 denotes the instant when the UUT has completed its power-up sequence (Tpower\_up). The *Channel Availability Check Time* commences on Chr at instant T1 and will end no sooner than T1 + Tch\_avail\_check.
- c) A single *Burst* of one of the Short Pulse Radar Types 0-4 will commence within a 6 second window starting at T1 + 54 seconds. An additional 1 dB is added to the radar test signal to ensure it is at or above the *DFS Detection Threshold*, accounting for equipment variations/errors.
- d) Visual indication or measured results on the UUT of successful detection of the radar *Burst* will be recorded and reported. Observation of Chr for UUT emissions will continue for 2.5 minutes after the radar *Burst* has been generated.
- e) Verify that during the 2.5 minute measurement window no UUT transmissions occurred on Chr. The *Channel Availability Check* results will be recorded.



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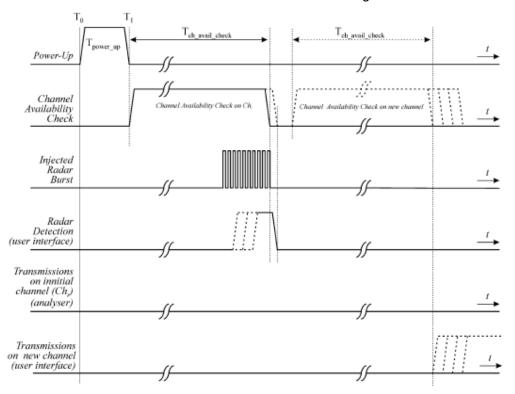


Figure 16: Example of timing for radar testing towards the end of the Channel Availability Check Time



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#### 4.1.8.6 In-Service Monitoring for Channel Move Time, Channel Closing Transmission Time and **Non-Occupancy Period**

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

- Channel Closing Transmission Time
- Channel Move Time
- Non-Occupancy Period

The steps below define the procedure to determine the above mentioned parameters when a radar Burst with a level equal to the DFS Detection Threshold + 1dB is generated on the Operating Channel of the U-NII device (In- Service Monitoring).

- a) One frequency will be chosen from the Operating Channels of the UUT within the 5250-5350 MHz or 5470-5725 MHz bands. For 802.11 devices, the test frequency must contain control signals. This can be verified by disabling channel loading and monitoring the spectrum analyzer. If no control signals are detected, another frequency must be selected within the emission bandwidth where control signals are detected. b) In case the UUT is a U-NII device operating as a Client Device (with or without DFS), a U-NII device
- operating as a Master Device will be used to allow the UUT (Client device) to Associate with the Master Device. In case the UUT is a Master Device, a U-NII device operating as a Client Device will be used and it is assumed that the Client will Associate with the UUT (Master). In both cases for conducted tests, the Radar Waveform generator will be connected to the Master Device. For radiated tests, the emissions of the Radar Waveform generator will be directed towards the Master Device. If the Master Device has antenna gain, the main beam of the antenna will be directed toward the radar emitter. Vertical polarization is used for testing. c) Stream the channel loading test file from the Master Device to the Client Device on the test Channel for the entire period of the test.
- d) At time T0 the Radar Waveform generator sends a Burst of pulses for one of the Radar Type 0 in Table 5 at levels defined in Table 3, on the Operating Channel. An additional 1 dB is added to the radar test signal to ensure it is at or above the DFS Detection Threshold, accounting for equipment variations/errors.
- e) Observe the transmissions of the UUT at the end of the radar Burst on the Operating Channel for duration greater than 10 seconds. Measure and record the transmissions from the UUT during the observation time (Channel Move Time). Measure and record the Channel Move Time and Channel Closing Transmission Time if radar detection occurs. Figure 17 illustrates Channel Closing Transmission Time.
- f) When operating as a Master Device, monitor the UUT for more than 30 minutes following instant T2 to verify that the UUT does not resume any transmissions on this Channel. Perform this test once and record the measurement result.
- g) In case the UUT is a U-NII device operating as a Client Device with In-Service Monitoring, perform steps a) to f).

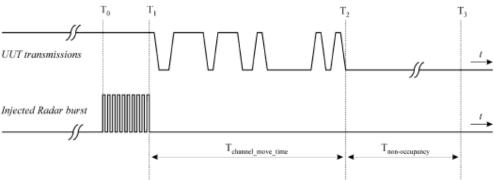


Figure 17: Example of Channel Closing Transmission Time & Channel Closing Time



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#### 4.1.8.7 Statistical Performance Check

The steps below define the procedure to determine the minimum percentage of successful detection requirements found in Tables 5-7 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).

- a) One frequency will be chosen from the Operating Channels of the UUT within the 5250-5350 MHz or 5470-5725 MHz bands.
- b) In case the UUT is a U-NII device operating as a *Client Device* (with or without Radar Detection), a U-NII device operating as a Master Device will be used to allow the UUT (Client device) to Associate with the Master Device. In case the UUT is a Master Device, a U-NII device operating as a Client Device will be used and it is assumed that the Client will Associate with the UUT (Master). In both cases for conducted tests, the Radar Waveform generator will be connected to the Master Device. For radiated tests, the emissions of the Radar Waveform generator will be directed towards the Master Device. If the Master Device has antenna gain, the main beam of the antenna will be directed toward the radar emitter. Vertical polarization is used for
- c) Stream the channel loading test file from the Master Device to the Client Device on the test Channel for the entire period of the test.
- d) At time T0 the Radar Waveform generator sends the individual waveform for each of the Radar Types 1-6 in Tables 5-7, at levels defined in Table 3, on the Operating Channel. An additional 1 dB is added to the radar test signal to ensure it is at or above the DFS Detection Threshold, accounting for equipment variations/errors.
- e) Observe the transmissions of the UUT at the end of the Burst on the Operating Channel for duration greater than 10 seconds for Radar Type 0 to ensure detection occurs.
- f) Observe the transmissions of the UUT 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.
- g) In case the UUT is a U-NII device operating as a Client Device with In-Service Monitoring, perform steps a) to f).

#### 4.1.8.8 Short Pulse Radar Test

Once the performance requirements check is complete, statistical data will be gathered, to determine the ability of the device to detect the radar test waveforms (Short Pulse Radar Types 1-4) found in Table 5. The device can utilize a test mode to demonstrate when detection occurs to prevent the need to reset the device between trials. The percentage of successful detection is calculated by:

 $\frac{\textit{TotalWaveformDetections}}{\textit{TotalWaveformTrials}} \times 100 = \text{Percentage of Successful Detection } \textit{Radar Waveform N} = \text{PdN}$ 

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

$$P_d 1 + P_d 2 + P_d 3 + P_d 4$$

The minimum number of trails, minimum percentage of successful detection and the aggregate minimum percentage of successful detection are found in Table 5.



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#### 4.1.8.9 Long Pulse Radar Test

Statistical data will be gathered to determine the ability of the device to detect the Long Pulse Radar Type 5 found in Table 6. The device can utilize a test mode to demonstrate when detection occurs to prevent the need to reset the device between trials.

Three subsets of trials will be performed with a minimum of ten trials per subset. The subset of trials differ in where the Long Pulse Type 5 Signal is tuned in frequency:

- a) the Channel center frequency (Figure 18);
- b) tuned frequencies such that 90% of the Long Pulse Type 5 frequency modulation is within the low edge of the UUT Occupied Bandwidth (Figure 19); and
- c) tuned frequencies such that 90% of the Long Pulse Type 5 frequency modulation is within the high edge of the UUT Occupied Bandwidth (Figure 20).

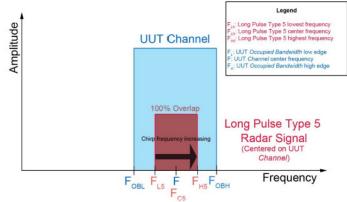


Figure 18: Example of the Relationship Between Long Pulse Type 5 Signal and the U-NII channel when the Signal is Tuned to the UUT Channel Center Frequency



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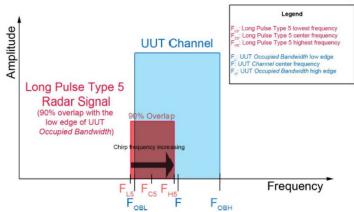


Figure 19: Example of the Relationship Between Long Pulse Type 5 Signal and the U-NII channel when the Signal is Tuned so that 90% of the Radar Signal Overlaps with the Low Edge of the UUT Occupied Bandwidth

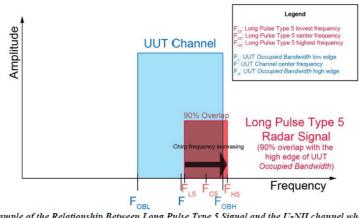


Figure 20: Example of the Relationship Between Long Pulse Type 5 Signal and the U-NII channel when the Signal is Tuned so that 90% of the Radar Signal Overlaps with the High Edge of the UUT Occupied Bandwidth

For subset case 1: the center frequency of the signal generator will remain fixed at the center of the UUT *Channel*.

For subset case 2: to retain 90% frequency overlap between the radar signal and the UUT *Occupied Bandwidth*, the center frequency of the signal generator will vary for each of the ten trials in subset case 2. The center frequency of the signal generator for each trial is calculated by:

 $FL+(0.4*Chirp\ Width\ [in\ MHz])$ 

For subset case 3: to retain 90% frequency overlap between the radar signal and the UUT *Occupied Bandwidth*, the center frequency of the signal generator will vary for each of the ten trials in subset case 3. The center frequency of the signal generator for each trial is calculated by:

FH-(0.4\*Chirp Width [in MHz])

The percentage of successful detection is calculated by dividing the sum of the detections for the three subsets by the sum of trials for the three subsets:

 $\frac{\textit{TotalWaveformDetections}}{\textit{TotalWaveformTrials}} \times 100$ 



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### 4.1.8.10 Frequency Hopping Radar Test

Statistical data will be gathered to determine the ability of the device to detect the Frequency Hopping radar test signal (radar type 6) found in Table 7. The device can utilize a test mode to demonstrate when detection occurs to prevent the need to reset the device between trial runs. The probability of successful detection is calculated by:

> TotalWaveformDetections Total Wave form Trials



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### 4.1.9 Applicability of DFS Requirements Prior to Use of a Cahannel

		DFS Operational mode		
Requirement	N4 4	Client Without Radar	Client With Radar	
	Master	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	

#### 4.1.10 Applicability of DFS Requirements During Normal Operation

	DFS Operational mode		
Requirement	Master Device or Client with Radar	Client Without Radar	
	Detection	Detection	
DFS Detection Threshold	Yes	Not required	
Channel Availability Check 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 Radar	Client Without Radar
multiple bandwidth modes	Detection	Detection
U-NII Detection Bandwidth and Statistical Performance Check	All BW modes must be tested	Not required
Channel Move Time and Channel Closing Transmission Time	Test using widest BW mode available	Test using the widest BW mode available for the link
All other tests	Any single BW mode	Not required

Note: Frequencies selected for statistical performance check (Section 7.8.4) 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.



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#### 4.1.11 DFS Detection Thresholds

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 MIMO devices refer to KDB Publication 662911 D01.

### 4.1.12 Response Requirements

Parameter	Value
Non-occupancy period	Minimum 30 minutes
Channel Availability Check Time	60 seconds
Channel Move Time	10 seconds See Note 1.
Channel Closing Transmission Time	200 milliseconds + 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.



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#### 4.1.13 Short Pulse Radar Test Waveforms

Radar Type	Pulse Width (µsec)	PRI(µsec)	Number of Pulses	Minimum Percentage of Successful Detection	Minimum Number of Trials
0	1	1428	18	See Note 1	See Note 1
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a  Test B: 15 unique PRI values randomly selected within the range of 518-3066 µsec, with a minimum increment of 1 µsec, excluding PRI values selected in Test A	$ \operatorname{Roundup} \left\{ \left( \frac{1}{360} \right). \\ \left( \frac{19 \cdot 10^6}{\operatorname{PRI}_{\mu \text{sec}}} \right) \right\} $	60%	30
2	1-5	150-230	23-29	60%	30
3	6-10	200-500	16-18	60%	30
4	11-20	200-500	12-16	60%	30
Aggregate (Radar Types 1-4)			80%	120	
Note 1: Short Pulse Radar Type 0 should be used for the detection handwidth test, channel move					

Note 1: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and channel closing time tests.

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

For example if in Short Pulse Radar Type 1 Test B a PRI of 3066 µsec is selected, the number of pulses

would be 6 1 19 10 Roundup 
$$\left\{ \left( \frac{1}{360} \right) \cdot \left( \frac{19 \cdot 10^6}{3066} \right) \right\}$$
 Round up  $\{17.2\} = 18$ .

Table 5a - Pulse Repetition Intervals Values for Test A

Table 3a - Fulse Repetition Intervals values for Test A				
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		



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22	1066.1	938
23	326.2	3066

The aggregate is the average of the percentage of successful detections of Short Pulse Radar Types 1-4. For example, the following table indicates how to compute the aggregate of percentage of successful detections.

Padar Type	Number of Trials	Number of Successful	Minimum Percentage of			
Radar Type	Number of mais	Detections	Successful Detection			
1	35	29	82.9%			
2	30	18	60%			
3	30	27	90%			
4	50	44	88%			
Aggregate (82.9% + 60% + 90% + 88%)/4 = 80.2%						

#### 4.1.14 Long Pulse Radar Test Waveform

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

Each waveform is defined as follows:

- 1) The transmission period for the Long Pulse Radar test signal is 12 seconds.
- 2) There are a total of 8 to 20 Bursts in the 12 second period, with the number of Bursts being randomly chosen. This number is Burst Count.
- 3) Each Burst consists of 1 to 3 pulses, with the number of pulses being randomly chosen. Each Burst within the 12 second sequence may have a different number of pulses.
- 4) The pulse width is between 50 and 100 microseconds, with the pulse width being randomly chosen. Each pulse within a Burst will have the same pulse width. Pulses in different Bursts may have different pulse widths.
- 5) Each pulse has a linear frequency modulated chirp between 5 and 20 MHz, with the chirp width being randomly chosen. Each pulse within a transmission period will have the same chirp width. The chirp is



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centered on the pulse. For example, with a radar frequency of 5300 MHz and a 20 MHz chirped signal, the chirp starts at 5290 MHz and ends at 5310 MHz.

- 6) If more than one pulse is present in a Burst, the time between the pulses will be between 1000 and 2000 microseconds, with the time being randomly chosen. If three pulses are present in a Burst, the random time interval between the first and second pulses is chosen independently of the random time interval between the second and third pulses.
- 7) The 12 second transmission period is divided into even intervals. The number of intervals is equal to Burst Count. Each interval is of length (12,000,000 / Burst Count) microseconds. Each interval contains one Burst. The start time for the Burst, relative to the beginning of the interval, is between 1 and [(12,000,000 / Burst Count) – (Total Burst Length) + (One Random PRI Interval)] microseconds, with the start time being randomly chosen. The step interval for the start time is 1 microsecond. The start time for each Burst is chosen randomly.

#### 4.1.15 Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (µsec)	Chirp Width (MHz)	PRI (µsec)	Number of Pulses per <i>Burst</i>	Number of Percentage of Successful Detection		Minimum Number of Trials
6	1	333	9	0.333	300	70%	30

For the Frequency Hopping Radar Type, the same Burst parameters are used for each waveform. The hopping sequence is different for each waveform and a 100-length segment is selected from the hopping sequence defined by the following algorithm: If a segment does not contain at least 1 frequency within the U-NII Detection Bandwidth of the UUT, then that segment is not used.

The detailed test data see: Appendix





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#### Measurement Uncertainty (95% confidence levels, k=2) 5

No.	Item	Measurement Uncertainty		
1	Radio Frequency	±1.0 %		

#### Remark:

The U<sub>lab</sub> (lab Uncertainty) is less than U<sub>cispt/ETSI</sub> (CISPR/ETSI Uncertainty), so the test results

- compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;

- non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.



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### **Equipment List**

RF Test Equipment								
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. date (yyyy/mm/dd)	Cal.Due date (yyyy/mm/dd)			
Shielding Room	Brilliant-emc	N/A	SUWI-04-01-06	2021/05/08	2024/05/07			
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-07	2022/02/16	2023/02/15			
Signal Analyzer	ROHDE& SCHWARZ	FSV3030	SUWI-01-02-02	2022/05/17	2023/05/16			
Measurement Software	Tonscend	JS1120-3 Test System V3.1.55	SUWI-02-09-09	NCR	NCR			
Signal Analyzer	ROHDE& SCHWARZ	FSW43	SUWI-01-02-04	2022/05/28	2023/05/27			
Wideband Radio Communication Tester	ROHDE& SCHWARZ	CMW500	SUWI-01-16-05	2022/02/14	2023/02/13			
DC Power Supply	HYELEC	HY3005B	SUWI-01-18-01	2022/02/15	2023/02/14			
Power meter	Anritsu	ML2495A	SUWI-01-31-01	2021/12/04	2022/12/03			
Power meter				2022/11/23	2023/11/22			
Pulse power sensor	Anritsu	MA2411B	SUWI-01-32-01	2021/12/04	2022/12/03			
				2022/11/23	2023/11/22			
MXG Vector signal genitor	KEYSIGHT	N5182B	SUWI-01-38-01	2022/02/14	2023/02/13			
Temperature Chamber	ESPEC	SU-242	SUWI-01-13-01	2022/02/15	2023/02/14			



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### 7 Photographs - Setup Photos

Refer to Appendix A.2 WLAN Setup Photos.



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# **Appendix**



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### **DFS Detection Thresholds Test Result**

TestMode	Frequency[dbm]	Radar Type	Result	Gain	Limit[dbm]	Verdict
		Type0	-61.26	1	-61.00	PASS
		Type1	-61.29	1	-61.00	PASS
		Type2	-61.15	1	-61.00	PASS
	5290	Type3	-61.02	1	-61.00	PASS
		Type4	-61.26	1	-61.00	PASS
		Type5	-61.48	1	-61.00	PASS
11ac80SISO		Type6	-61.10	1	-61.00	PASS
1180005150	5530	Type0	-61.66	0.6	-61.40	PASS
		Type1	-61.45	0.6	-61.40	PASS
		Type2	-61.61	0.6	-61.40	PASS
		Type3	-61.67	0.6	-61.40	PASS
		Type4	-61.52	0.6	-61.40	PASS
		Type5	-61.79	0.6	-61.40	PASS
		Type6	-61.79	0.6	-61.40	PASS



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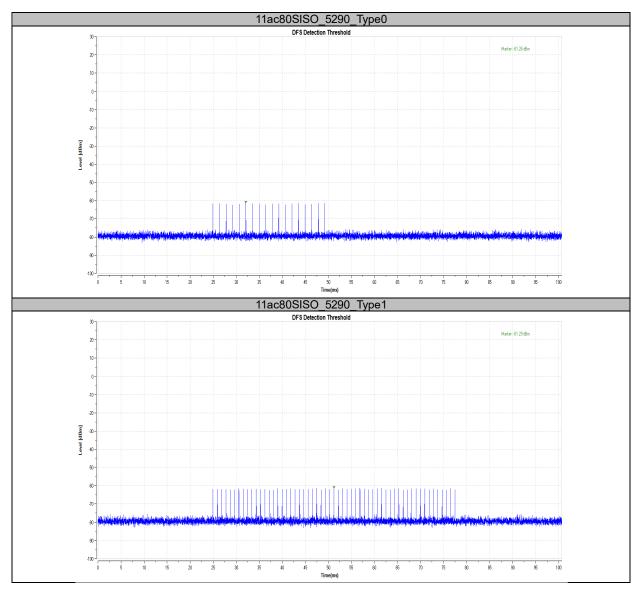


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### **Test Graphs**





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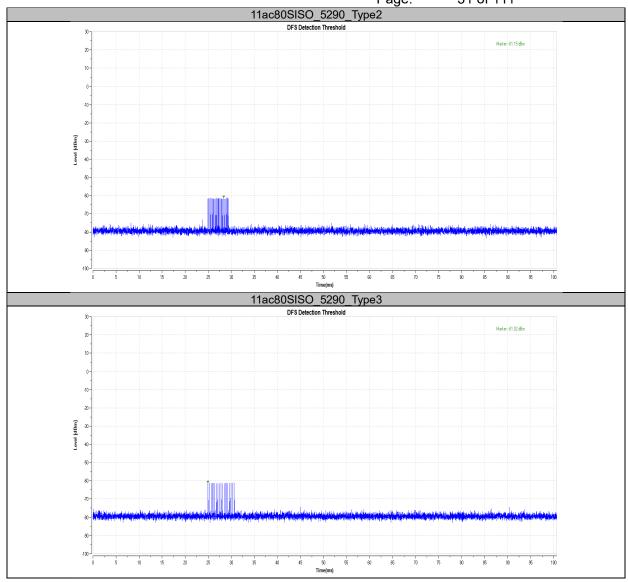
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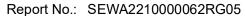
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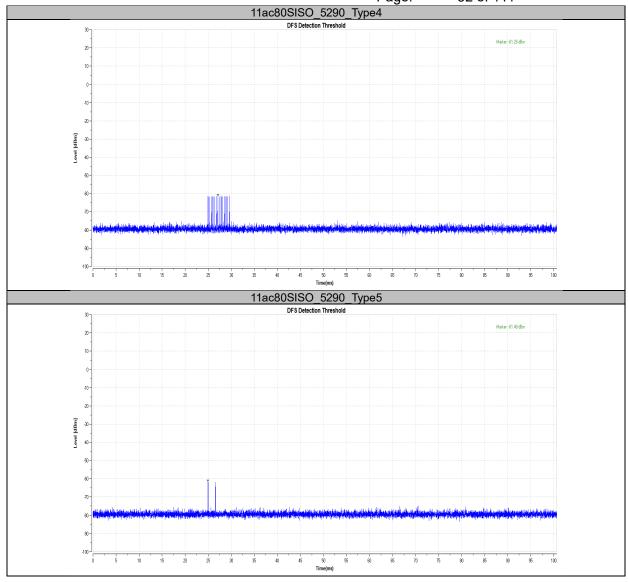
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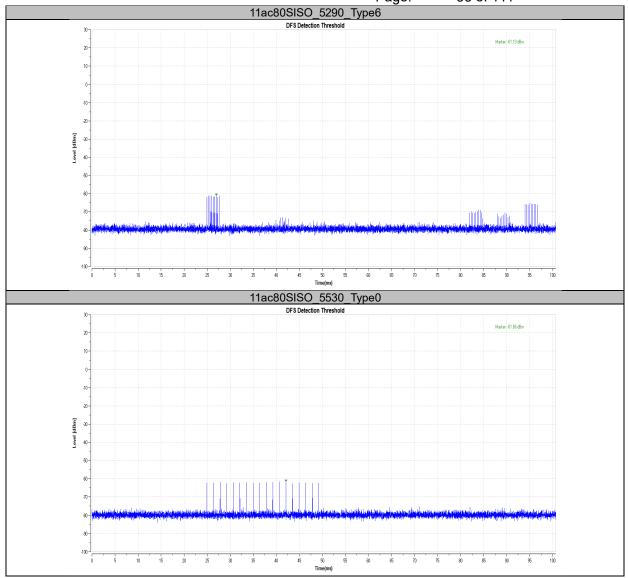
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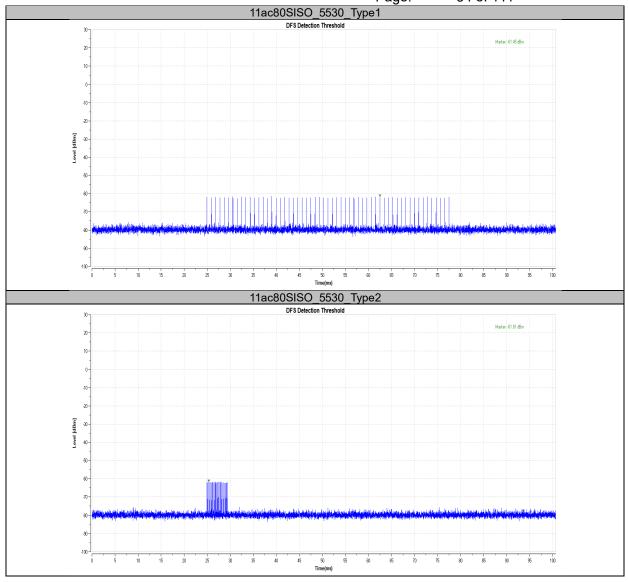
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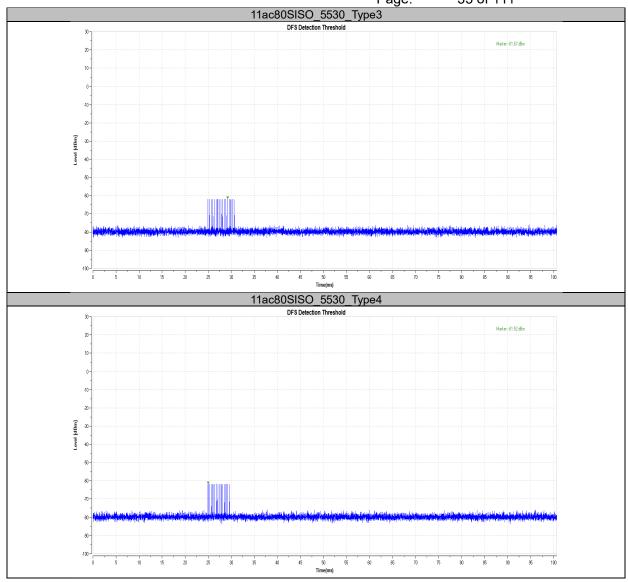
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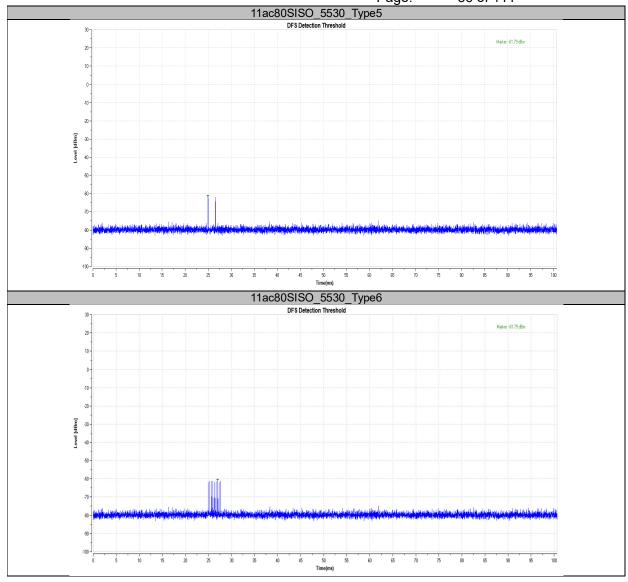
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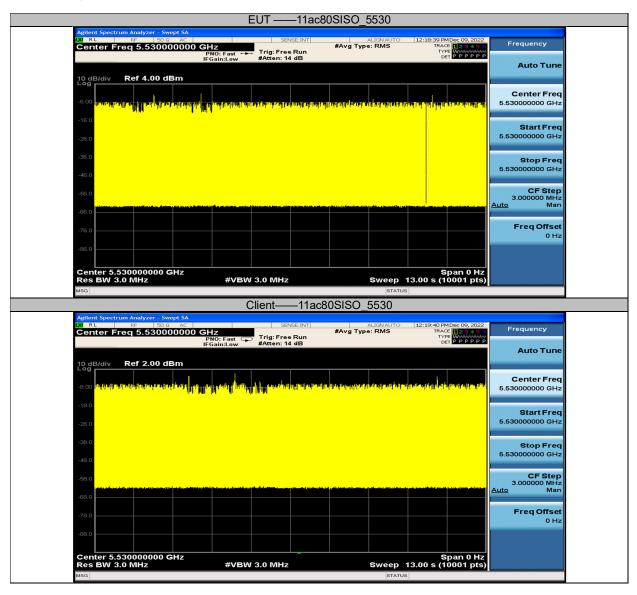


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#### **Data Traffic Plot Test Graphs**





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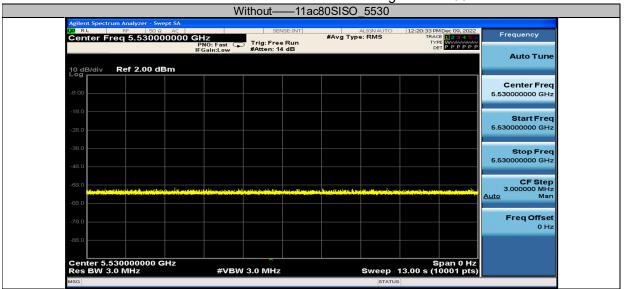
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#### **Channel Loading Test Result**

TestMode	Frequency[MHz]	Result	Limit [%]	Verdict
11ac80SISO	5290	22.18	17	PASS
1140005150	5530	23.26	17	PASS



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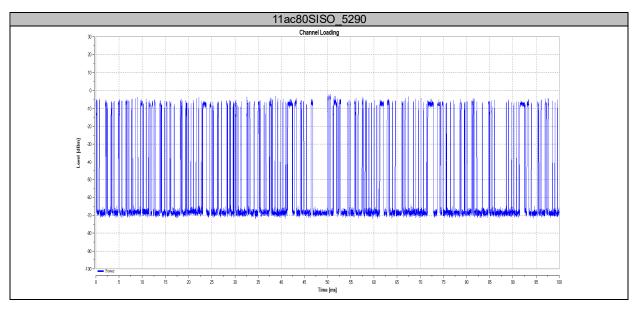


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#### **Test Graphs**





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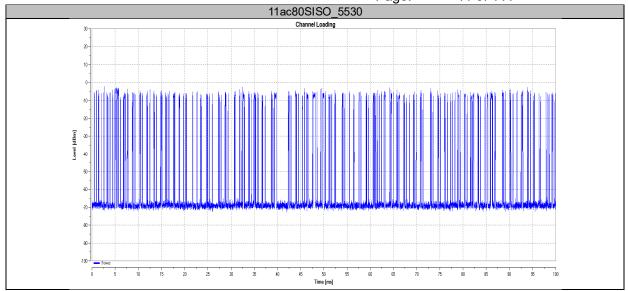
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# **Channel Availability Check Time Test Result**

TestMode	Frequency[MHz]	Result	Verdict
11ac80SISO	5290	See test Graph	PASS
1140005150	5530	See test Graph	PASS

TestMode	Frequency[MHz]	Result	Verdict
11ac80SISO	5290	See test Graph	PASS
1140003130	5530	See test Graph	PASS

TestMode	Frequency[MHz]	Result	Verdict
11ac80SISO	5290	See test Graph	PASS
Tiacousisu	5530	See test Graph	PASS



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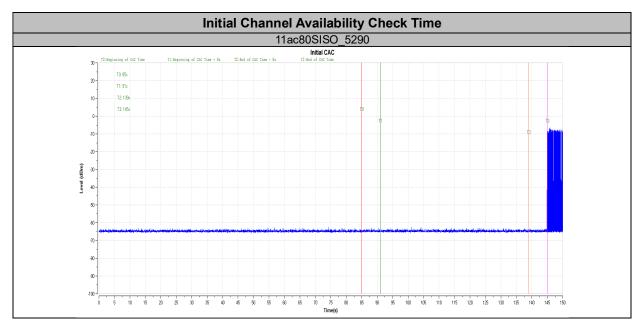


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#### **Test Graphs**





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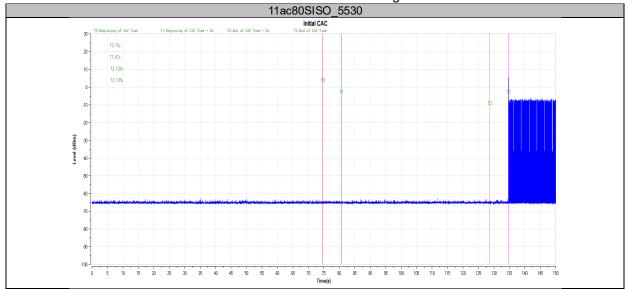
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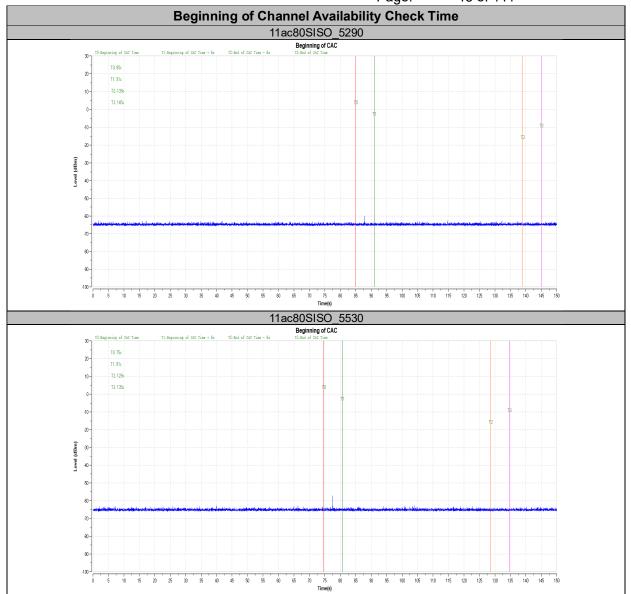
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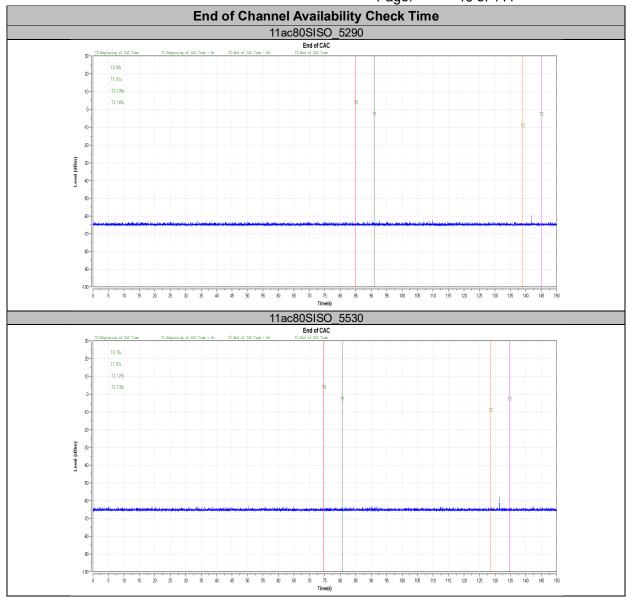
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#### **Channel Move Time and Channel Closing Transmission Time Test Result**

TestMode	Frequency[MHz]	CCTT[ms]	Limit[ms]	CMT[ms]	Limit[ms]	Verdict
11ac80SISO	5290	200+55.9	200+60	999.4	10000	PASS
	5530	200+52	200+60	976	10000	PASS



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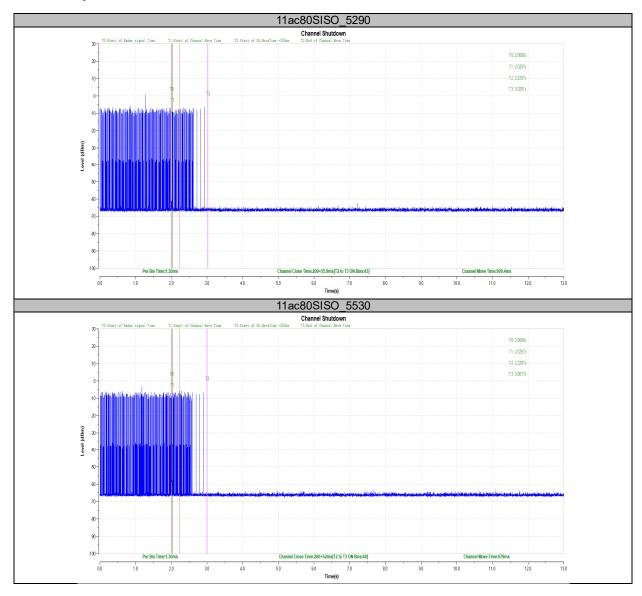


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#### **Test Graphs**





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#### **Non-Occupancy Period**

#### **Test Result**

TestMode	Frequency[MHz]	Result	Limit[s]	Verdict
11ac80SISO	5290	see test graph	≥1800	PASS
11acousis0	5530	see test graph	≥1800	PASS



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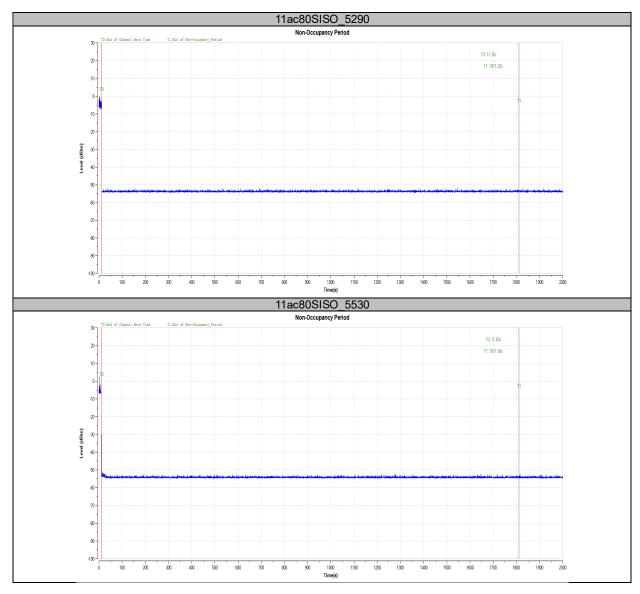


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#### **Test Graphs**





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#### **U-NII Detection Bandwidth**

#### **Test Result**

TestMode	Frequency[MHz]	FL[MHz]	FH[MHz]	Detection Bandwidth [MHz]	OCB [MHz]	Ratio [%]	Limit [%]	Verdict
11ac20SISO	5500	5490	5510	20	17.242	115.99	≥100	PASS
11ac40SISO	5510	5490	5530	40	36.096	110.81	≥100	PASS
11ac80SISO	5290	5250	5330	80	79.812	100.22	≥100	PASS
1180005150	5530	5490	5570	80	77.867	102.74	≥100	PASS



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Test Mode	Frequency[MHz]	Radar Freq.	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Ratio (%)
		5485	0	0	0	0	0	0	0	0	0	0	0
		5486	0	0	0	0	0	0	0	0	0	0	0
		5487	0	0	0	0	0	0	0	0	0	0	0
		5488	0	0	0	0	0	0	0	0	0	0	0
		5489	0	0	0	0	0	0	0	0	0	0	0
		5490	1	1	1	1	1	1	1	1	1	1	100
		5495	1	1	1	1	1	1	1	1	1	1	100
11ac20SISO	5500	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
		5511	0	0	0	0	0	0	0	0	0	0	0
		5512	0	0	0	0	0	0	0	0	0	0	0
		5513	0	0	0	0	0	0	0	0	0	0	0
		5514	0	0	0	0	0	0	0	0	0	0	0
		5515	0	0	0	0	0	0	0	0	0	0	0
		5485	0	0	0	0	0	0	0	0	0	0	0
		5486	0	0	0	0	0	0	0	0	0	0	0
		5487	0	0	0	0	0	0	0	0	0	0	0
		5488	0	0	0	0	0	0	0	0	0	0	0
		5489	0	0	0	0	0	0	0	0	0	0	0
		5490	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
11ac40SISO	5510	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
		5531	0	0	0	0	0	0	0	0	0	0	0
		5532	0	0	0	0	0	0	0	0	0	0	0
		5533	0	0	0	0	0	0	0	0	0	0	0
		5534	0	0	0	0	0	0	0	0	0	0	0
		5535	0	0	0	0	0	0	0	0	0	0	0
		5245	1	0	0	0	0	0	0	0	0	0	10
		5246	0	0	0	0	0	0	0	0	0	0	0
		5247	0	0	0	0	0	0	0	0	0	0	0
		5248	0	0	0	0	0	0	0	0	0	0	0
		5249	0	0	0	0	0	0	0	0	0	0	0
		5250	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
11ac80SISO	5290	5275	1	1	1	1	1	1	1	1	1	1	100
1146606166		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
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5330         1								9 -						
5332         0			5330	1	1	1	1	1	1	1	1	1	1	100
5333         0			5331	0	0	0	0	0	0	0	0	0	0	0
5334         0			5332	0	0	0	0	0	0	0	0	0	0	0
5335         0			5333	0	0	0	0	0	0	0	0	0	0	0
5485         0			5334	0	0	0	0	0	0	0	0	0	0	0
5486         0			5335	0	0	0	0	0	0	0	0	0	0	0
5487         0			5485	0	0	0	0	0	0	0	0	0	0	0
5488         0			5486	0	0	0	0	0	0	0	0	0	0	0
5489         0			5487	0	0	0	0	0	0	0	0	0	0	0
5490         1			5488	0	0	0	0	0	0	0	0	0	0	0
5495         1			5489	0	0	0	0	0	0	0	0	0	0	0
5500         1 <t>1         1         1         1</t>			5490	1	1	1	1	1	1	1	1	1	1	100
5505         1			5495	1	1	1	1	1	1	1	1	1	1	100
5510         1			5500	1	1	1	1	1	1	1	1	1	1	100
5515         1			5505	1	1	1	1	1	1	1	1	1	1	100
5520         1			5510	1	1	1	1	1	1	1	1	1	1	100
5525         1			5515	1	1	1	1	1	1	1	1	1	1	100
5530         1			5520	1	1	1	1	1	1	1	1	1	1	100
5535         1			5525	1	1	1	1	1	1	1	1	1	1	100
5540         1		5530	5530	1	1	1	1	1	1	1	1	1	1	100
5545         1			5535	1	1	1	1	1	1	1	1	1	1	100
5550         1			5540	1	1	1	1	1	1	1	1	1	1	100
5555         1         1         1         1         1         1         1         1         100           5560         1			5545	1	1	1	1	1	1	1	1	1	1	100
5560         1			5550	1	1	1	1	1	1	1	1	1	1	100
5565         1			5555	1	1	1	1	1	1	1	1	1	1	100
5570         1         1         1         1         1         1         1         1         1         1         1         1         100           5571         0			5560	1	1	1	1	1	1	1	1	1	1	100
5571         0			5565	1	1	1	1	1	1	1	1	1	1	100
5572         0			5570	1	1	1	1	1	1	1	1	1	1	100
5573         0			5571	0	0	0	0	0	0	0	0	0	0	0
5574 0 0 0 0 0 0 0 0 0 0			5572	0	0	0	0	0	0	0	0	0	0	0
			5573	0	0	0	0	0	0	0	0	0	0	0
5575 0 0 0 0 0 0 0 0 0 0			5574	0	0	0	0	0	0	0	0	0	0	0
			5575	0	0	0	0	0	0	0	0	0	0	0



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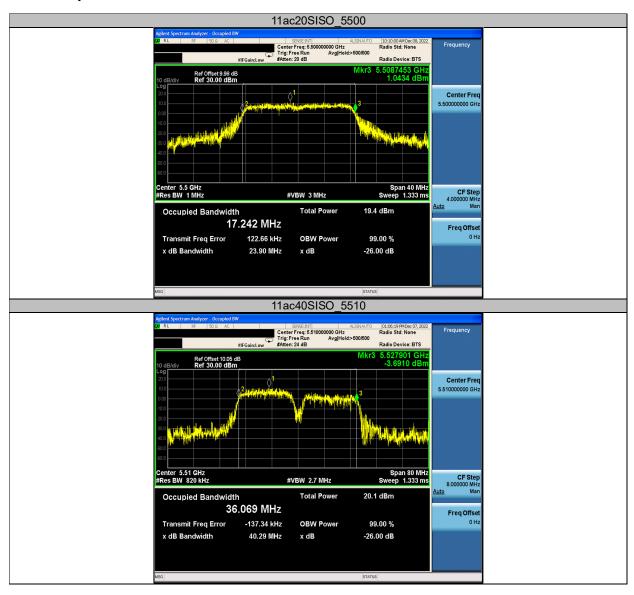


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#### **Test Graphs**





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#### **Statistical Performance check**

#### **Test Result**

TestMode	Frequency[MHz]	Radar Type	Pass Times	Fail Times	Probability (%)	Limit (%)	Verdict
		Type1	28	2	93.33	60	PASS
		Type2	29	1	96.67	60	PASS
		Type3	27	3	90.00	60	PASS
11ac20SISO	5500	Type4	30	0	100.00	60	PASS
		Type 1-4			95.00	80	PASS
		Type5	30	0	100.00	80	PASS
		Type6	30	0	100.00	70	PASS
		Type1	30	0	100.00	60	PASS
		Type2	30	0	100.00	60	PASS
		Type3	30	0	100.00	60	PASS
11ac40SISO	5510	Type4	30	0	100.00	60	PASS
		Type 1-4			100.00	80	PASS
		Type5	30	0	100.00	80	PASS
		Type6	29	1	96.67	70	PASS
		Type1	27	3	90.00	60	PASS
		Type2	29	1	96.67	60	PASS
		Type3	28	2	93.33	60	PASS
	5290	Type4	27	3	90.00	60	PASS
		Type 1-4	-		92.50	80	PASS
		Type5	28	2	93.33	80	PASS
11ac80SISO		Type6	29	1	96.67	70	PASS
1180005150		Type1	30	0	100.00	60	PASS
		Type2	30	0	100.00	60	PASS
		Type3	30	0	100.00	60	PASS
	5530	Type4	30	0	100.00	60	PASS
		Type 1-4			100.00	80	PASS
		Type5	30	0	100.00	80	PASS
		Type6	30	0	100.00	70	PASS



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TaatMaada		Daday Tura	Trial	Pulse	DDI()	Pulses per	Detection
TestMode	Frequency[MHz]	Radar Type	ID	width(µs)	PRI(µs)	Burst	(1: Yes; 0: No)
		Type1	0	1.0	938.0	57	1
		Type1	1	1.0	698.0	76	0
		Type1	2	1.0	618.0	86	1
		Type1	3	1.0	538.0	99	1
		Type1	4	1.0	878.0	61	1
		Type1	5	1.0	3066.0	18	1
		Type1	6	1.0	638.0	83	1
		Type1	7	1.0	918.0	58	1
		Type1	8	1.0	838.0	63	1
		Type1	9	1.0	858.0	62	1
		Type1	10	1.0	798.0	67	1
		Type1	11	1.0	718.0	74	<u> </u>
		Type1	12	1.0	578.0	92	1
		Type1	13	1.0	598.0	89	<u>.</u> 1
		Type1	14	1.0	558.0	95	1
		Type1	15	1.0	2536.0	21	1
		Type1	16	1.0	966.0	55	1
		Type1	17	1.0	827.0	64	1
		Type1	18	1.0	2501.0	22	1
		Type1	19	1.0	2595.0	21	0
		Type1	20	1.0	1114.0	48	<u>0</u>
						46	<u> </u> 1
		Type1	21	1.0	1302.0		
		Type1	22	1.0	3045.0	18	1
		Type1	23	1.0	1624.0	33	1
		Type1	24	1.0	2878.0	19	1
		Type1	25	1.0	1027.0	52	1
		Type1	26	1.0	2485.0	22	1
11ac20SISO	5500	Type1	27	1.0	1600.0	33	1
		Type1	28	1.0	1172.0	46	1
		Type1	29	1.0	1177.0	45	1
		Type2	0	3.2	179.0	26	1
		Type2	1	1.1	207.0	23	1
		Type2	2	2.1	230.0	24	1
		Type2	3	4.8	200.0	29	1
		Type2	4	3.9	214.0	28	1
		Type2	5	2.9	222.0	26	1
		Type2	6	3.2	204.0	26	1
		Type2	7	2.5	192.0	25	1
		Type2	8	3.1	164.0	26	1
		Type2	9	1.2	156.0	23	1
		Type2	10	3.9	210.0	27	1
		Type2	11	4.6	201.0	29	1
		Type2	12	3.2	162.0	26	0
		Type2	13	2.2	197.0	25	1
		Type2	14	4.5	163.0	29	1
		Type2	15	3.0	203.0	26	1
		Type2	16	5.0	168.0	29	1
		Type2	17	2.4	217.0	25	1
		Type2	18	2.9	191.0	26	1
		Type2	19	2.3	166.0	25	1
	ŀ	Type2	20	3.7	150.0	27	1
		Type2	21	2.2	176.0	25	1
		Type2	22	4.9	195.0	29	1
		Type2	23	2.9	202.0	26	1
			24	2.5	178.0	25	<u></u>
		Type2	<b>Z</b> 4	2.5	170.0	۷۵	1



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Type2	25	1.1	206.0	23	1
Type2	26	3.8	155.0	27	1
Type2	27	4.7	157.0	29	1
Type2	28	2.4	224.0	25	1
Type2	29	4.2	159.0	28	1
Type3	0	8.2	355.0	17	1
	1	6.1		16	1
Type3			487.0		
Type3	2	7.1	344.0	16	0
Type3	3	9.8	288.0	18	1
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Type3	5	7.9	432.0	17	1
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Type3		7.4	271.0	17	1
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Type3	26	8.8	211.0	18	1
Type3	27	9.7	272.0	18	1
Type3	28	7.4	264.0	17	1
Type3	29	9.2	284.0	18	1
Type4	0	16.0	355.0	14	1
Type4	1	11.3	487.0	12	1
	2	13.5	344.0	13	1
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Type4	5	15.3	432.0	14	1
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
Type4	8	15.8	439.0	14	1
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	18	15.2	349.0	14	1
Type4					
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Type4	21	13.8	254.0	13	1



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		Type4	24	14.5	317.0	13	1
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		Type1	6	1.0	638.0	83	1
		Type1	7	1.0	918.0	58	1
			8	1.0	838.0	63	1
		Type1					· · · · · · · · · · · · · · · · · · ·
		Type1	9	1.0	858.0	62	1
		Type1	10	1.0	798.0	67	1
		Type1	11	1.0	718.0	74	1
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		Type1	21	1.0	1302.0	41	1
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		Type1	23	1.0	1624.0	33	1
11ac40SISO	5510	Type1	24	1.0	2878.0	19	1
		Type1	25	1.0	1027.0	52	1
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			28	1.0	1172.0	46	1
		Type1					<u></u> 1
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		Type2	2	2.1	230.0	24	1
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		Type2	8	3.1	164.0	26	1
			9				1
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		Type2	12	3.2	162.0	26	1
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		Type2	15	3.0	203.0	26	1
		Type2	16	5.0	168.0	29	1
		Type2	17	2.4	217.0	25	1
		Type2	18	2.9	191.0	26	1
		i ypez	10	۷.۵	131.0	۷۷	1



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Type2					
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Type3	10	8.9	208.0	18	1
Type3	11	9.6	463.0	18	1
Type3	12	8.2	441.0	17	1
		7.2			
Type3	13		323.0	16	1
Type3	14	9.5	297.0	18	1
Type3	15	8.0	412.0	17	1
Type3	16	10.0	324.0	18	1
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Type3	28	7.4	264.0	17	1
	29	9.2	284.0	18	1
Type3 Type4	0	16.0	355.0	14	1
	1	11.3	487.0	12	1
Type4					
Type4	2	13.5	344.0	13	1
Type4	3	19.4	288.0	16	1
Type4	4	17.5	230.0	15	1
Type4	5	15.3	432.0	14	1
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
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Type4	11	19.0	463.0	16	1
Type4	12	16.0	441.0	14	1
Type4	13	13.8	323.0	13	1
Type4	14	18.9	297.0	16	1
Type4	15	15.5	412.0	14	1
ı ıyp <del>c4</del>	10	10.0	T12.U	14	



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Type4   16   19.9   324.0   16   1 Type4   17   14.1   271.0   13   1 Type4   18   15.2   349.0   14   1 Type4   19   13.8   409.0   13   1 Type4   20   17.1   373.0   15   1 Type4   21   13.8   254.0   13   1 Type4   22   19.8   274.0   16   1 Type4   23   15.3   278.0   14   1 Type4   22   19.8   274.0   16   1 Type4   23   15.3   278.0   14   1 Type4   24   14.5   317.0   13   1 Type4   25   11.3   260.0   12   1 Type4   26   17.3   211.0   15   1 Type4   27   19.2   272.0   16   1 Type4   28   14.2   264.0   13   1 Type4   28   14.2   264.0   13   1 Type4   28   14.2   264.0   13   1 Type4   29   18.2   264.0   15   1 Type1   2   1.0   698.0   57   1 Type1   3   1.0   698.0   56   1 Type1   3   1.0   698.0   66   1 Type1   4   1.0   698.0   66   1 Type1   5   1.0   308.0   88   1 Type1   6   1.0   638.0   83   1 Type1   7   1.0   918.0   58   1 Type1   8   1.0   338.0   63   1 Type1   9   1.0   538.0   62   1 Type1   1   1.0   718.0   74   1 Type1   1   1.0   2536.0   21   1 Type1   15   1.0   2536.0   21   1 Type1   16   1.0   305.0   39   1 Type1   17   1.0   267.0   64   1 Type1   18   10.2   2501.0   22   1 Type1   19   1.0   267.0   64   1 Type1   19   1.0   267.0   64   1 Type1   29   1.0   117.0   48   1 Type1   29   1.0   1027.0   52   0 Type1   29   1.0   117.0   46   1 Type1   29   1.0   117.0   45   1 Type1   29   1.0   117.0   26   1 Type1   29   1.0   117.0   26   1 Type2   3   48   20.0   29   1 Type2   4   3.9   214.0   28   0 Type2   5   2.9   222.0   26   1 Type2   7   2.5   192.0   25   1 Type2   9   1.2   156.0   23   1 Type2						Page:	61 of 111	
Type4			Type4	16	19.9	324.0	16	1
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Type1			Type1	20	1.0	1114.0	48	1
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Type1         26         1.0         2485.0         22         1           Type1         27         1.0         1600.0         33         1           Type1         28         1.0         1172.0         46         1           Type1         29         1.0         1177.0         45         1           Type2         0         3.2         179.0         26         1           Type2         1         1.1         207.0         23         1           Type2         2         2.1         230.0         24         1           Type2         3         4.8         200.0         29         1           Type2         4         3.9         214.0         28         0           Type2         5         2.9         222.0         26         1           Type2         6         3.2         204.0         26         1           Type2         7         2.5         192.0         25         1           Type2         8         3.1         164.0         26         1           Type2         9         1.2         156.0         23         1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td></td<>								•
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Type2         2         2.1         230.0         24         1           Type2         3         4.8         200.0         29         1           Type2         4         3.9         214.0         28         0           Type2         5         2.9         222.0         26         1           Type2         6         3.2         204.0         26         1           Type2         7         2.5         192.0         25         1           Type2         8         3.1         164.0         26         1           Type2         9         1.2         156.0         23         1           Type2         10         3.9         210.0         27         1           Type2         11         4.6         201.0         29         1					1.1	207.0	23	1
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Type2         5         2.9         222.0         26         1           Type2         6         3.2         204.0         26         1           Type2         7         2.5         192.0         25         1           Type2         8         3.1         164.0         26         1           Type2         9         1.2         156.0         23         1           Type2         10         3.9         210.0         27         1           Type2         11         4.6         201.0         29         1								
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Type2     7     2.5     192.0     25     1       Type2     8     3.1     164.0     26     1       Type2     9     1.2     156.0     23     1       Type2     10     3.9     210.0     27     1       Type2     11     4.6     201.0     29     1								
Type2         8         3.1         164.0         26         1           Type2         9         1.2         156.0         23         1           Type2         10         3.9         210.0         27         1           Type2         11         4.6         201.0         29         1								
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			Type2	12	3.2	162.0	26	1



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Type2	14	4.5	163.0	29	1
Type2	15	3.0	203.0	26	1
Type2	16	5.0	168.0	29	1
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Type2	18	2.9	191.0	26	1
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Type2					
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Type3	2	7.1	344.0	16	1
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	9	6.2	223.0		
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Type3	26	8.8 9.7	211.0	18	1
Type3	27		272.0	18	-
Type3	28	7.4	264.0	17	1
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Type4	7	14.3	443.0	13	1
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Type4	9	11.5	223.0	12	1
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	Type4	11	19.0	463.0	16	1
	Type4	12	16.0	441.0	14	1
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	Type2	1	1.1	207.0	23	1
	Type2	2	2.1	230.0	24	1
	Type2	3	4.8	200.0	29	1
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	Type2	5	2.9	222.0	26	1
	Type2	6	3.2	204.0	26	1



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Type2         14         4.5         163.0         29         1           Type2         16         5.0         188.0         29         1           Type2         17         2.4         217.0         25         1           Type2         18         2.9         191.0         26         1           Type2         19         2.3         166.0         25         1           Type2         19         2.3         166.0         25         1           Type2         20         3.7         150.0         27         1           Type2         21         2.2         176.0         25         1           Type2         22         4.9         195.0         29         1           Type2         23         2.9         202.0         26         1           Type2         23         2.9         202.0         26         1           Type2         23         2.9         202.0         26         1           Type2         26         3.8         155.0         27         1           Type2         26         3.8         155.0         27         1						
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Type2         17         2.4         217.0         25         1           Type2         18         2.9         191.0         26         1           Type2         19         2.3         166.0         25         1           Type2         20         3.7         150.0         27         1           Type2         21         2.2         176.0         25         1           Type2         21         2.2         176.0         25         1           Type2         22         4.9         195.0         29         1           Type2         22         4.9         195.0         29         1           Type2         23         2.9         202.0         26         1         1           Type2         24         2.5         178.0         25         1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Type2         18         2.9         191.0         26         1           Type2         19         2.3         166.0         25         1           Type2         20         3.7         150.0         27         1           Type2         21         2.2         176.0         25         1           Type2         22         4.9         195.0         29         1           Type2         23         2.9         202.0         26         1           Type2         24         2.5         178.0         25         1           Type2         25         1.1         206.0         23         1           Type2         26         3.8         155.0         27         1           Type2         28         3.4         224.0         25         1           Type2         28         2.4         224.0         25         1           Type3         0         8.2         355.0         17         1           Type3         1         6.1         487.0         16         1           Type3         2         7.1         344.0         16         1						
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Type2		23	2.9	202.0	26	1
Type2         25         1.1         206.0         23         1           Type2         26         3.8         155.0         27         1           Type2         27         4.7         157.0         29         1           Type2         28         2.4         224.0         25         1           Type3         0         8.2         355.0         17         1           Type3         1         6.1         487.0         16         1           Type3         1         6.1         487.0         16         1           Type3         2         7.1         344.0         16         1           Type3         3         9.8         288.0         18         1           Type3         4         8.9         230.0         18         1           Type3         5         7.9         432.0         17         1           Type3         5         7.9         432.0         17         1           Type3         6         8.2         207.0         17         1           Type3         7         7.5         443.0         17         1           Typ						
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Type2         29         4.2         159.0         28         1           Type3         0         8.2         355.0         17         1           Type3         1         6.1         487.0         16         1           Type3         2         7.1         344.0         16         1           Type3         3         9.8         288.0         18         1           Type3         4         8.9         230.0         18         1           Type3         5         7.9         432.0         17         1           Type3         6         8.2         207.0         17         1           Type3         7         7.5         443.0         17         1           Type3         7         7.5         443.0         17         1           Type3         9         6.2         223.0         16         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type						
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Type3         1         6.1         487.0         16         1           Type3         2         7.1         344.0         16         1           Type3         3         9.8         288.0         18         1           Type3         4         8.9         230.0         18         1           Type3         5         7.9         432.0         17         1           Type3         6         8.2         207.0         17         1           Type3         6         8.2         207.0         17         1           Type3         7         7.5         443.0         17         1           Type3         8         8.1         439.0         17         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Typ						
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Type3         3         9.8         288.0         18         1           Type3         4         8.9         230.0         18         1           Type3         5         7.9         432.0         17         1           Type3         6         8.2         207.0         17         1           Type3         7         7.5         443.0         17         1           Type3         8         8.1         439.0         17         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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Type3         6         8.2         207.0         17         1           Type3         7         7.5         443.0         17         1           Type3         8         8.1         439.0         17         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         12         8.2         441.0         17         1           Type3         14         9.5         297.0         18         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1			8.9	230.0		
Type3         7         7.5         443.0         17         1           Type3         8         8.1         439.0         17         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         20         8.7         373.0         18         1	Type3	5	7.9	432.0	17	1
Type3         8         8.1         439.0         17         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         16         10.0         324.0         17         1           Type3         17         7.4         271.0         17         1           Type3         17         7.4         271.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1	Type3	6	8.2	207.0	17	1
Type3         8         8.1         439.0         17         1           Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         17         7.4         271.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1	Type3	7	7.5	443.0	17	1
Type3         9         6.2         223.0         16         1           Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1		8	8.1		17	1
Type3         10         8.9         208.0         18         1           Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1		9			16	1
Type3         11         9.6         463.0         18         1           Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         24         7.5         317.0         17         1						
Type3         12         8.2         441.0         17         1           Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         26         8.8         211.0         18         1						
Type3         13         7.2         323.0         16         1           Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1						
Type3         14         9.5         297.0         18         1           Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         28         7.4         264.0         17         1						
Type3         15         8.0         412.0         17         1           Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1						
Type3         16         10.0         324.0         18         1           Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1						
Type3         17         7.4         271.0         17         1           Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1						
Type3         18         7.9         349.0         17         1           Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1						
Type3         19         7.3         409.0         16         1           Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						
Type3         20         8.7         373.0         18         1           Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1		_				
Type3         21         7.2         254.0         16         1           Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1	Type3	19	7.3	409.0	16	1
Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						
Type3         22         9.9         274.0         18         1           Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1	Type3	21	7.2		16	1
Type3         23         7.9         278.0         17         1           Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1		22	9.9	274.0	18	1
Type3         24         7.5         317.0         17         1           Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1	Type3	23				1
Type3         25         6.1         260.0         16         1           Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						1
Type3         26         8.8         211.0         18         1           Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						
Type3         27         9.7         272.0         18         1           Type3         28         7.4         264.0         17         1           Type3         29         9.2         284.0         18         1           Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						
Type3     28     7.4     264.0     17     1       Type3     29     9.2     284.0     18     1       Type4     0     16.0     355.0     14     1       Type4     1     11.3     487.0     12     1       Type4     2     13.5     344.0     13     1						
Type3     29     9.2     284.0     18     1       Type4     0     16.0     355.0     14     1       Type4     1     11.3     487.0     12     1       Type4     2     13.5     344.0     13     1						
Type4         0         16.0         355.0         14         1           Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						
Type4         1         11.3         487.0         12         1           Type4         2         13.5         344.0         13         1						
Type4 2 13.5 344.0 13 1						
Type4 3 19.4 288.0 16 1	l lype4	3	19.4	288.0	16	1



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			. ago.		
Type4	4	17.5	230.0	15	1
Type4	5	15.3	432.0	14	1
Type4	6	15.9	207.0	14	1
Type4	7	14.3	443.0	13	1
Type4	8	15.8	439.0	14	1
Type4	9	11.5	223.0	12	1
Type4	10	17.4	208.0	15	1
Type4	11	19.0	463.0	16	1
Type4	12	16.0	441.0	14	1
Type4	13	13.8	323.0	13	1
Type4	14	18.9	297.0	16	1
Type4	15	15.5	412.0	14	1
Type4	16	19.9	324.0	16	1
Type4	17	14.1	271.0	13	1
Type4	18	15.2	349.0	14	1
Type4	19	13.8	409.0	13	1
Type4	20	17.1	373.0	15	1
Type4	21	13.8	254.0	13	1
Type4	22	19.8	274.0	16	1
Type4	23	15.3	278.0	14	1
Type4	24	14.5	317.0	13	1
Type4	25	11.3	260.0	12	1
Type4	26	17.3	211.0	15	1
Type4	27	19.2	272.0	16	1
Type4	28	14.2	264.0	13	1
Type4	29	18.2	284.0	15	1



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			@FC	C_RLAN_	DFS_SPC_	_Radar_T	5_SP2_Tr0@	)			
		Dadas	Trial	Durat	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Radar	ID	Burst ID	Offset	Width	Of	Width			
		Type	ID	טו	(µs)	(MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	0	0	636185.0	13	2	77.8	1665.0	1477.0	
11ac20SISO	5500	Type5	0	1	32674.0	13	1	51.9	1074.0		
11ac20SISO	5500	Type5	0	2	226294.0	13	1	63.8	1584.0		
11ac20SISO	5500	Type5	0	3	417976.0	13	3	96.6	1682.0	1786.0	1843.0
11ac20SISO	5500	Type5	0	4	611152.0	13	3	85.9	1795.0	1215.0	1729.0
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	0	5	8789.0 201917.0	13 13	2	73.7 77.2	1198.0 1837.0	1549.0 1819.0	
11ac20SISO	5500	Type5	0	6 7	395530.0	13	2 2	68.4	1587.0	1114.0	
11ac20SISO	5500	Type5	0	8	588564.0	13	2	76.7	2000.0	1155.0	
11ac20SISO	5500	Type5	0	9	783794.0	13	1	53.2	1147.0		
11ac20SISO	5500	Type5	0	10	177933.0	13	3	85.7	1433.0	1695.0	1394.0
11ac20SISO	5500	Type5	0	11	370624.0	13	3	94.3	1670.0	1426.0	1935.0
11ac20SISO	5500	Type5	0	12	564893.0	13	2	77.6	1294.0	1671.0	
11ac20SISO	5500	Type5	0	13	759583.0	13	1	65.7	1512.0		
11ac20SISO	5500	Type5	0	14	154262.0	13	3	93.5	1444.0	1130.0	1468.0
11ac40SISO	5510	Type5	0	0	636185.0	13	2	77.8	1665.0	1477.0	
11ac40SISO	5510	Type5	0	1	32674.0	13	1	51.9	1074.0		
11ac40SISO	5510	Type5	0	2	226294.0	13	1	63.8	1584.0		
11ac40SISO	5510	Type5	0	3	417976.0	13	3	96.6	1682.0	1786.0	1843.0
11ac40SISO	5510	Type5	0	4	611152.0	13	3	85.9	1795.0	1215.0	1729.0
11ac40SISO 11ac40SISO	5510 5510	Type5	0	5 6	8789.0 201917.0	13 13	2 2	73.7 77.2	1198.0 1837.0	1549.0 1819.0	
11ac40SISO	5510	Type5 Type5	0	7	395530.0	13	2	68.4	1587.0	1114.0	
11ac40SISO	5510	Type5	0	8	588564.0	13	2	76.7	2000.0	1155.0	
11ac40SISO	5510	Type5	0	9	783794.0	13	1	53.2	1147.0		
11ac40SISO	5510	Type5	0	10	177933.0	13	3	85.7	1433.0	1695.0	1394.0
11ac40SISO	5510	Type5	0	11	370624.0	13	3	94.3	1670.0	1426.0	1935.0
11ac40SISO	5510	Type5	0	12	564893.0	13	2	77.6	1294.0	1671.0	
11ac40SISO	5510	Type5	0	13	759583.0	13	1	65.7	1512.0		
11ac40SISO	5510	Type5	0	14	154262.0	13	3	93.5	1444.0	1130.0	1468.0
11ac80SISO	5290	Type5	0	0	636185.0	13	2	77.8	1665.0	1477.0	
11ac80SISO	5290	Type5	0	1	32674.0	13	1	51.9	1074.0		
11ac80SISO	5290	Type5	0	2	226294.0	13	1	63.8	1584.0		
11ac80SISO	5290	Type5	0	3	417976.0	13	3	96.6	1682.0	1786.0	1843.0
11ac80SISO	5290	Type5	0	<u>4</u> 5	611152.0	13 13	<u>3</u>	85.9	1795.0	1215.0 1549.0	1729.0
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	0	6	8789.0 201917.0	13	2	73.7 77.2	1198.0 1837.0	1819.0	
11ac80SISO	5290	Type5	0	7	395530.0	13	2	68.4	1587.0	1114.0	
11ac80SISO	5290	Type5	0	8	588564.0	13	2	76.7	2000.0	1155.0	
11ac80SISO	5290	Type5	0	9	783794.0	13	1	53.2	1147.0		
11ac80SISO	5290	Type5	0	10	177933.0	13	3	85.7	1433.0	1695.0	1394.0
11ac80SISO	5290	Type5	0	11	370624.0	13	3	94.3	1670.0	1426.0	1935.0
11ac80SISO	5290	Type5	0	12	564893.0	13	2	77.6	1294.0	1671.0	
11ac80SISO	5290	Type5	0	13	759583.0	13	1	65.7	1512.0		
11ac80SISO	5290	Type5	0	14	154262.0	13	3	93.5	1444.0	1130.0	1468.0
11ac80SISO	5530	Type5	0	0	636185.0	13	2	77.8	1665.0	1477.0	
11ac80SISO	5530	Type5	0	1	32674.0	13	1	51.9	1074.0		
11ac80SISO	5530	Type5	0	2	226294.0	13	1	63.8	1584.0		
11ac80SISO	5530	Type5	0	3	417976.0	13	3	96.6	1682.0	1786.0	1843.0
11ac80SISO	5530	Type5	0	4	611152.0	13	3	85.9	1795.0	1215.0	1729.0
11ac80SISO	5530 5530	Type5	0	5	8789.0	13	2	73.7	1198.0	1549.0	
11ac80SISO 11ac80SISO	5530 5530	Type5 Type5	0	6 7	201917.0 395530.0	13 13	2 2	77.2 68.4	1837.0 1587.0	1819.0 1114.0	
11ac80SISO	5530	Type5	0	8	588564.0	13	2	76.7	2000.0	1155.0	
11ac80SISO	5530	Type5	0	9	783794.0	13	1	53.2	1147.0		
11ac80SISO	5530	Type5	0	10	177933.0	13	3	85.7	1433.0	1695.0	1394.0
11ac80SISO	5530	Type5	0	11	370624.0	13	3	94.3	1670.0	1426.0	1935.0
11ac80SISO	5530	Type5	0	12	564893.0	13	2	77.6	1294.0	1671.0	
		.,,,,,,,					-				



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11ac80SISO	5530	Type5	0	13	759583.0	13	1	65.7	1512.0		
11ac80SISO	5530	Type5	0	14	154262.0	13	3	93.5	1444.0	1130.0	1468.0

			@FC	C_RLAN_	_DFS_SPC_	Radar_T5	5_SP2_Tr1@				
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	1	0	653020.0	5	2	75.0	1880.0	1527.0	
11ac20SISO	5500	Type5	1	1	1015643.0	5	3	99.4	1401.0	1262.0	1257.0
11ac20SISO	5500	Type5	1	2	1379398.0	5	2	67.4	1531.0	1403.0	
11ac20SISO	5500	Type5	1	3	245489.0	5	2	73.6	1449.0	1041.0	
11ac20SISO	5500	Type5	1	4	609113.0	5	1	65.9	1432.0		
11ac20SISO	5500	Type5	1	5	970852.0	5	3	83.8	1356.0	1292.0	1419.0
11ac20SISO	5500	Type5	1	6	1335913.0	5	1	65.5	1543.0		
11ac20SISO	5500	Type5	1	7	200406.0	5	3	98.6	1548.0	1796.0	1728.0
11ac40SISO	5510	Type5	1	0	653020.0	5	2	75.0	1880.0	1527.0	
11ac40SISO	5510	Type5	1	1	1015643.0	5	3	99.4	1401.0	1262.0	1257.0
11ac40SISO	5510	Type5	1	2	1379398.0	5	2	67.4	1531.0	1403.0	
11ac40SISO	5510	Type5	1	3	245489.0	5	2	73.6	1449.0	1041.0	
11ac40SISO	5510	Type5	1	4	609113.0	5	1	65.9	1432.0		
11ac40SISO	5510	Type5	1	5	970852.0	5	3	83.8	1356.0	1292.0	1419.0
11ac40SISO	5510	Type5	1	6	1335913.0	5	1	65.5	1543.0		
11ac40SISO	5510	Type5	1	7	200406.0	5	3	98.6	1548.0	1796.0	1728.0
11ac80SISO	5290	Type5	1	0	653020.0	5	2	75.0	1880.0	1527.0	
11ac80SISO	5290	Type5	1	1	1015643.0	5	3	99.4	1401.0	1262.0	1257.0
11ac80SISO	5290	Type5	1	2	1379398.0	5	2	67.4	1531.0	1403.0	
11ac80SISO	5290	Type5	1	3	245489.0	5	2	73.6	1449.0	1041.0	
11ac80SISO	5290	Type5	1	4	609113.0	5	1	65.9	1432.0		
11ac80SISO	5290	Type5	1	5	970852.0	5	3	83.8	1356.0	1292.0	1419.0
11ac80SISO	5290	Type5	1	6	1335913.0	5	1	65.5	1543.0		
11ac80SISO	5290	Type5	1	7	200406.0	5	3	98.6	1548.0	1796.0	1728.0
11ac80SISO	5530	Type5	1	0	653020.0	5	2	75.0	1880.0	1527.0	
11ac80SISO	5530	Type5	1	1	1015643.0	5	3	99.4	1401.0	1262.0	1257.0
11ac80SISO	5530	Type5	1	2	1379398.0	5	2	67.4	1531.0	1403.0	
11ac80SISO	5530	Type5	1	3	245489.0	5	2	73.6	1449.0	1041.0	
11ac80SISO	5530	Type5	1	4	609113.0	5	1	65.9	1432.0		
11ac80SISO	5530	Type5	1	5	970852.0	5	3	83.8	1356.0	1292.0	1419.0
11ac80SISO	5530	Type5	1	6	1335913.0	5	1	65.5	1543.0		
11ac80SISO	5530	Type5	1	7	200406.0	5	3	98.6	1548.0	1796.0	1728.0



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TestMode   Channel   Radar   Trial   D   D   D   D   D   D   D   D   D												
TestMode   Channel   Type   D   D   Offset   (µs)   (µs)				@FC0	C_RLAN_	DFS_SPC_	Radar_T	5_SP2_Tr2@				
Type			Radar	Trial	Ruret					PRI1	PRI2	PRI3
Trac20SISO	TestMode	Channel				Offset		_				-
												(μ3)
THACQUISICO					0		_		73.8			
11ac2OSISO						673692.0					1649.0	
11ac2OSISO												
TilacQSISO									84.6		1032.0	1271.0
11ac2OSISO   5500   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0     11ac2OSISO   5500   Type5   2   7   80863.0   9   2   81.9   1022.0   1689.0       11ac2OSISO   5500   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0     11ac2OSISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac2OSISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac2OSISO   5500   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0     11ac4OSISO   5510   Type5   2   0   409565.0   9   2   73.8   1806.0   1538.0       11ac4OSISO   5510   Type5   2   1   673692.0   9   2   69.5   1117.0   1649.0       11ac4OSISO   5510   Type5   2   2   386562.0   9   1   51.9   1651.0         11ac4OSISO   5510   Type5   2   3   113209.0   9   3   84.6   1976.0   1032.0   1271.0     11ac4OSISO   5510   Type5   2   4   376726.0   9   3   95.4   1060.0   1903.0   1388.0     11ac4OSISO   5510   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0       11ac4OSISO   5510   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0     11ac4OSISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0     11ac4OSISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0     11ac4OSISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0     11ac4OSISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac4OSISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0           11ac4OSISO   5520   Type5   2   9   609351.0   9   2   73.8   1806.0   1538.0       11ac8OSISO   5290   Type5   2   9   809351.0   9   2   73.8   1806.0   1538.0             11ac8OSISO   5290   Type5   2   9   809351.0   9   2   73.8   1806.0   1538.0												1388.0
11ac20SISO   5500   Type5   2   7   80863.0   9   2   81.9   1022.0   1689.0     11ac20SISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac20SISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac20SISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac20SISO   5500   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0   11ac40SISO   5510   Type5   2   1   673692.0   9   2   73.8   1806.0   1538.0     11ac40SISO   5510   Type5   2   1   673692.0   9   2   69.5   1117.0   1649.0     11ac40SISO   5510   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac40SISO   5510   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac40SISO   5510   Type5   2   4   376726.0   9   3   95.4   1060.0   1903.0   1388.0   11ac40SISO   5510   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac40SISO   5510   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac40SISO   5510   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.6   1383.0   1514.0   1573.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac80SISO   5590   Type5   2   10   871542.0   9   3   88.6   1388.0   130.0   130.0   1838.0   11ac80SISO   5290   Type5   2   10   871542.0   9   2   68.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368.0   1368			Type5						68.0			
11ac2OSISO   5500   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac2OSISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0						903714.0			89.6			1573.0
11ac20SISO   5500   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac20SISO   5500   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0   11ac40SISO   5510   Type5   2   0   409565.0   9   2   73.8   1806.0   1538.0     11ac40SISO   5510   Type5   2   1   673692.0   9   2   69.5   1117.0   1649.0     11ac40SISO   5510   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac40SISO   5510   Type5   2   3   113209.0   9   3   84.6   1976.0   1032.0   1271.0   11ac40SISO   5510   Type5   2   4   376726.0   9   3   95.4   1060.0   1903.0   1388.0   11ac40SISO   5510   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac40SISO   5510   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0   11ac40SISO   5510   Type5   2   7   80863.0   9   2   81.9   1022.0   1689.0     11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   18110.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac40SISO   5500   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0   11ac80SISO   5290   Type5   2   10   673692.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   1   673692.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   1   673692.0   9   2   68.0   1368.0   1351.0       11ac80SISO   5290   Type5   2   1   673692.0   9   2   68.0   1368.0   1351.0       11ac80SISO   5290   Type5   2   3   113209.0   9   3   89.4   1060.0   1032.0   1271.0   11ac80SISO   5290   Type5   2   4   376726.0   9   3   89.4   1060.0   1032.0   1271.0   11ac80SISO   5290   Type5   2			Type5									
11ac20SISO			Type5					3	88.3		1330.0	1838.0
11ac40SISO   5510   Type5   2	11ac20SISO	5500	Type5		9		9		53.7	1597.0		
11ac40SISO   5510   Type5   2   1   673692.0   9   2   69.5   1117.0   1649.0     11ac40SISO   5510   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac40SISO   5510   Type5   2   3   113209.0   9   3   84.6   1976.0   1032.0   1271.0   11ac40SISO   5510   Type5   2   4   376726.0   9   3   95.4   1060.0   1903.0   1388.0   11ac40SISO   5510   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac40SISO   5510   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0   11ac40SISO   5510   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0   11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0         11ac40SISO   5510   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0   11ac80SISO   5290   Type5   2   0   409565.0   9   2   73.8   1806.0   1538.0     11ac80SISO   5290   Type5   2   2   938562.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac80SISO   5290   Type5   2   2   938562.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   2   938562.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   5   641212.0   9   3   89.6   1338.0   1514.0   1573.0   11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac80SISO   5290   Type5   2   5   641212.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac80SISO   5290   Type5   2   8   64121.0   9   3	11ac20SISO	5500	Type5	2	10	871542.0	9	3	91.3	1961.0	1106.0	1001.0
11ac40SISO			Type5			409565.0			73.8			
11ac40SISO	11ac40SISO	5510	Type5	2	1	673692.0	9	2	69.5	1117.0	1649.0	
11ac40SISO	11ac40SISO	5510			2	938562.0	9	1	51.9	1651.0		
11ac40SISO	11ac40SISO	5510	Type5	2	3	113209.0	9		84.6		1032.0	1271.0
11ac40SISO	11ac40SISO	5510	Type5	2	4	376726.0	9	3	95.4	1060.0	1903.0	1388.0
11ac40SISO	11ac40SISO	5510	Type5	2	5		9	2	68.0	1368.0	1351.0	
11ac40SISO         5510         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0		5510	Type5		6	903714.0	9	3	89.6	1338.0	1514.0	1573.0
11ac40SISO   5510   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac40SISO   5510   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac40SISO   5510   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0   11ac80SISO   5290   Type5   2   0   409565.0   9   2   73.8   1806.0   1538.0     11ac80SISO   5290   Type5   2   1   673692.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5290   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac80SISO   5290   Type5   2   3   113209.0   9   3   84.6   1976.0   1032.0   1271.0   11ac80SISO   5290   Type5   2   4   376726.0   9   3   95.4   1060.0   1903.0   1388.0   11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0     11ac80SISO   5290   Type5   2   5   641212.0   9   2   68.0   1368.0   1315.0     11ac80SISO   5290   Type5   2   6   903714.0   9   3   89.6   1338.0   1514.0   1573.0   11ac80SISO   5290   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac80SISO   5290   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0   11ac80SISO   5290   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac80SISO   5290   Type5   2   9   609331.0   9   1   53.7   1597.0       11ac80SISO   5530   Type5   2   10   871542.0   9   3   91.3   1961.0   1106.0   1001.0   11ac80SISO   5530   Type5   2   10   871542.0   9   2   69.5   1117.0   1649.0     11ac80SISO   5530   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac80SISO   5530   Type5   2   2   938562.0   9   1   51.9   1651.0       11ac80SISO   5530   Type5   2   3   113209.0   9   3   84.6   1976.0   1032.0   1271.0   11ac80SISO   5530   Type5   2   4   376726.0   9   3   95.4   1060.0   1093.0   1388.0   11ac80SISO   5530   Type5   2   5   641212.0   9   2   68.0   1368.0   1351.0       11ac80SISO   5530   Type5   2   5   641212.0	11ac40SISO	5510		2					81.9		1689.0	
11ac40SISO         5510         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac40SISO         5510         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5290         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5290         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5290         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5290         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5290         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO	11ac40SISO	5510	Type5	2	8	344067.0	9	3	88.3	1810.0	1330.0	1838.0
11ac40SISO         5510         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5290         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0	11ac40SISO	5510	Type5	2	9	609331.0	9	1	53.7	1597.0		
11ac80SISO         5290         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5290         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5290         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5290         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5290         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5290         Type5         2         5         641212.0         9         2         68.0         1338.0         1351.0            11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO <t< td=""><td>11ac40SISO</td><td>5510</td><td>Type5</td><td></td><td>10</td><td>871542.0</td><td>9</td><td>3</td><td>91.3</td><td>1961.0</td><td>1106.0</td><td>1001.0</td></t<>	11ac40SISO	5510	Type5		10	871542.0	9	3	91.3	1961.0	1106.0	1001.0
11ac80SISO         5290         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5290         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5290         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5290         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5290         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO	11ac80SISO	5290	Type5	2	0	409565.0	9	2	73.8	1806.0	1538.0	
11ac80SISO         5290         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5290         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5290         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5290         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0           11ac80SISO         5530	11ac80SISO	5290	Type5		1	673692.0	9	2	69.5	1117.0	1649.0	
11ac80SISO         5290         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5290         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5290         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5290         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0           11ac80SISO         5530	11ac80SISO	5290	Type5	2	2	938562.0	9	1	51.9	1651.0		
11ac80SISO         5290         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5290         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0          11ac80SISO         5530	11ac80SISO	5290	Type5		3	113209.0	9	3	84.6	1976.0	1032.0	1271.0
11ac80SISO         5290         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5290         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0          11ac80SISO         5530	11ac80SISO	5290	Type5	2	4	376726.0	9	3	95.4	1060.0	1903.0	1388.0
11ac80SISO         5290         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5290         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0            11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0          11ac80SISO         5530	11ac80SISO	5290	Type5	2	5		9		68.0	1368.0	1351.0	
11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5530         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO			Type5				9					1573.0
11ac80SISO         5290         Type5         2         8         344067.0         9         3         88.3         1810.0         1330.0         1838.0           11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5530         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO	11ac80SISO	5290	Type5	2	7	80863.0	9	2	81.9	1022.0	1689.0	
11ac80SISO         5290         Type5         2         9         609331.0         9         1         53.7         1597.0             11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5530         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO			Type5	2	8							1838.0
11ac80SISO         5290         Type5         2         10         871542.0         9         3         91.3         1961.0         1106.0         1001.0           11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5530         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO	11ac80SISO	5290	Type5		9	609331.0	9	1	53.7	1597.0		
11ac80SISO         5530         Type5         2         0         409565.0         9         2         73.8         1806.0         1538.0            11ac80SISO         5530         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1993.0         1388.0           11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO	11ac80SISO	5290	Type5		10	871542.0	9	3	91.3	1961.0	1106.0	1001.0
11ac80SISO         5530         Type5         2         1         673692.0         9         2         69.5         1117.0         1649.0            11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5530         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0	11ac80SISO		Type5		0		9					
11ac80SISO         5530         Type5         2         2         938562.0         9         1         51.9         1651.0             11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5530         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0	11ac80SISO				1		9			1117.0	1649.0	
11ac80SISO         5530         Type5         2         3         113209.0         9         3         84.6         1976.0         1032.0         1271.0           11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5530         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0					2							
11ac80SISO         5530         Type5         2         4         376726.0         9         3         95.4         1060.0         1903.0         1388.0           11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5530         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0					3		9	3			1032.0	1271.0
11ac80SISO         5530         Type5         2         5         641212.0         9         2         68.0         1368.0         1351.0            11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5530         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0												
11ac80SISO         5530         Type5         2         6         903714.0         9         3         89.6         1338.0         1514.0         1573.0           11ac80SISO         5530         Type5         2         7         80863.0         9         2         81.9         1022.0         1689.0												
11ac80SISO 5530 Type5 2 7 80863.0 9 2 81.9 1022.0 1689.0												1573.0
21 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				2								
11ac80SISO   5530   Type5   2   8   344067.0   9   3   88.3   1810.0   1330.0   1838.0	11ac80SISO	5530	Type5	2	8	344067.0	9	3	88.3	1810.0	1330.0	1838.0
11ac80SISO 5530 Type5 2 9 609331.0 9 1 53.7 1597.0												
11ac80SISO 5530 Type5 2 10 871542.0 9 3 91.3 1961.0 1106.0 1001.0											1106.0	1001.0



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			@FC	C_RLAN_	DFS_SPC_	_Radar_T	5_SP2_Tr3@	)			
		Б.	T : 1	Б (	Burst	Chirp	Number	Pulse	DDIA	DDIO	DDIO
TestMode	Channel	Radar	Trial	Burst	Offset	Width	Of	Width	PRI1	PRI2	PRI3
		Type	ID	ID	(µs)	(MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	3	0	26541.0	19	2	68.1	1339.0	1355.0	
11ac20SISO	5500	Type5	3	1	171821.0	19	1	58.7	1251.0		
11ac20SISO	5500	Type5	3	2	316229.0	19	2	75.3	1136.0	1640.0	
11ac20SISO	5500	Type5	3	3	461864.0	19	1	56.4	1753.0		
11ac20SISO	5500	Type5	3	4	8677.0	19	3	99.7	1196.0	1708.0	1159.0
11ac20SISO	5500	Type5	3	5	153995.0	19	1	57.7	1013.0		
11ac20SISO	5500	Type5	3	6	299238.0	19	1	59.5	1072.0		
11ac20SISO	5500	Type5	3	7	443177.0	19	2	80.0	1482.0	1369.0	
11ac20SISO	5500	Type5	3	8	587671.0	19	2	82.0	1993.0	1197.0	
11ac20SISO	5500	Type5	3	9	135674.0	19	2	82.8	1883.0	1005.0	
11ac20SISO	5500	Type5	3	10	279928.0	19	3	88.0	1061.0	1928.0	1101.0
11ac20SISO	5500	Type5	3	11	424279.0	19	3	93.2	1207.0	1907.0	1223.0
11ac20SISO	5500	Type5	3	12	570132.0	19	2	70.4	1526.0	1360.0	
11ac20SISO	5500	Type5	3	13	117439.0	19	3	95.3	1171.0	1955.0	1775.0
11ac20SISO	5500	Type5	3	14	262502.0	19	2	81.9	1690.0	1545.0	
11ac20SISO	5500	Type5	3	15	406573.0	19	3	98.5	1975.0	1169.0	1062.0
11ac20SISO	5500	Type5	3	16	553328.0	19	1	65.0	1767.0		
11ac20SISO	5500	Type5	3	17	99799.0	19	3	85.4	1011.0	1637.0	1425.0
11ac20SISO	5500	Type5	3	18	244095.0	19	3	91.6	1878.0	1445.0	1325.0
11ac20SISO	5500	Type5	3	19	390012.0	19	2	67.3	1091.0	1218.0	
11ac40SISO	5510	Type5	3	0	26541.0	19	2	68.1	1339.0	1355.0	
11ac40SISO	5510	Type5	3	1	171821.0	19	1	58.7	1251.0		
11ac40SISO	5510	Type5	3	2	316229.0	19	2	75.3	1136.0	1640.0	
11ac40SISO	5510	Type5	3	3	461864.0	19	1	56.4	1753.0		
11ac40SISO	5510	Type5	3	4	8677.0	19	3	99.7	1196.0	1708.0	1159.0
11ac40SISO	5510	Type5	3	5	153995.0	19	1	57.7	1013.0		
11ac40SISO	5510	Type5	3	6	299238.0	19	1	59.5	1072.0		
11ac40SISO	5510	Type5	3	7	443177.0	19	2	80.0	1482.0	1369.0	
11ac40SISO	5510	Type5	3	8	587671.0	19	2	82.0	1993.0	1197.0	
11ac40SISO	5510	Type5	3	9	135674.0	19	2	82.8	1883.0	1005.0	4404.0
11ac40SISO	5510	Type5	3	10	279928.0	19 19	3	88.0	1061.0 1207.0	1928.0 1907.0	1101.0 1223.0
11ac40SISO	5510	Type5		11	424279.0			93.2			1223.0
11ac40SISO	5510 5510	Type5	3	12 13	570132.0	19 19	2	70.4	1526.0	1360.0	1775.0
11ac40SISO	5510 5510	Type5	3	14	117439.0 262502.0	19	3 2	95.3	1171.0	1955.0 1545.0	1775.0
11ac40SISO 11ac40SISO	5510	Type5 Type5	3	15	406573.0	19	3	81.9 98.5	1690.0 1975.0	1169.0	1062.0
11ac40SISO	5510	Type5	3	16	553328.0	19	1	65.0	1767.0	1109.0	1002.0
11ac40SISO	5510	Type5	3	17	99799.0	19	3	85.4	1011.0	1637.0	1425.0
11ac40SISO	5510	Type5	3	18	244095.0	19	3	91.6	1878.0	1445.0	1325.0
11ac40SISO	5510	Type5	3	19	390012.0	19	2	67.3	1091.0	1218.0	1323.0
11ac80SISO	5290	Type5	3	0	26541.0	19	2	68.1	1339.0	1355.0	
11ac80SISO	5290	Type5	3	1	171821.0	19	1	58.7	1251.0		
11ac80SISO	5290	Type5	3	2	316229.0	19	2	75.3	1136.0	1640.0	
11ac80SISO	5290	Type5	3	3	461864.0	19	1	56.4	1753.0		
11ac80SISO	5290	Type5	3	4	8677.0	19	3	99.7	1196.0	1708.0	1159.0
11ac80SISO	5290	Type5	3	5	153995.0	19	1	57.7	1013.0		
11ac80SISO	5290	Type5	3	6	299238.0	19	1	59.5	1072.0		
11ac80SISO	5290	Type5	3	7	443177.0	19	2	80.0	1482.0	1369.0	
11ac80SISO	5290	Type5	3	8	587671.0	19	2	82.0	1993.0	1197.0	
11ac80SISO	5290	Type5	3	9	135674.0	19	2	82.8	1883.0	1005.0	
11ac80SISO	5290	Type5	3	10	279928.0	19	3	88.0	1061.0	1928.0	1101.0
11ac80SISO	5290	Type5	3	11	424279.0	19	3	93.2	1207.0	1907.0	1223.0
11ac80SISO	5290	Type5	3	12	570132.0	19	2	70.4	1526.0	1360.0	
11ac80SISO	5290	Type5	3	13	117439.0	19	3	95.3	1171.0	1955.0	1775.0
11ac80SISO	5290	Type5	3	14	262502.0	19	2	81.9	1690.0	1545.0	
11ac80SISO	5290	Type5	3	15	406573.0	19	3	98.5	1975.0	1169.0	1062.0
11ac80SISO	5290	Type5	3	16	553328.0	19	1	65.0	1767.0		
11ac80SISO	5290	Type5	3	17	99799.0	19	3	85.4	1011.0	1637.0	1425.0
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11ac80SISO         5290         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0           11ac80SISO         5290         Type5         3         19         390012.0         19         2         67.3         1091.0         1218.0								9				
11ac80SISO         5530         Type5         3         0         26541.0         19         2         68.1         1339.0         1355.0	11ac80SISO	5290	Type5	3	18	244095.0	19	3	91.6	1878.0	1445.0	1325.0
11ac80SISO         5530         Type5         3         1         171821.0         19         1         58.7         1251.0             11ac80SISO         5530         Type5         3         2         316229.0         19         2         75.3         1136.0         1640.0            11ac80SISO         5530         Type5         3         3         461864.0         19         1         56.4         1753.0             11ac80SISO         5530         Type5         3         4         8677.0         19         3         99.7         1196.0         1708.0         1159.0           11ac80SISO         5530         Type5         3         5         153995.0         19         1         57.7         1013.0              11ac80SISO         5530         Type5         3         6         299238.0         19         1         57.7         1013.0              11ac80SISO         5530         Type5         3         7         443177.0         19         2         80.0         1482.0         1369.0	11ac80SISO	5290	Type5	3	19	390012.0	19	2	67.3	1091.0	1218.0	
11ac80SISO         5530         Type5         3         2         316229.0         19         2         75.3         1136.0         1640.0            11ac80SISO         5530         Type5         3         3         461864.0         19         1         56.4         1753.0             11ac80SISO         5530         Type5         3         4         8677.0         19         3         99.7         1196.0         1708.0         1159.0           11ac80SISO         5530         Type5         3         5         153995.0         19         1         57.7         1013.0             11ac80SISO         5530         Type5         3         6         299238.0         19         1         57.7         1013.0             11ac80SISO         5530         Type5         3         6         299238.0         19         1         59.5         1072.0             11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530	11ac80SISO	5530	Type5	3	0	26541.0	19	2	68.1	1339.0	1355.0	
11ac80SISO         5530         Type5         3         3         461864.0         19         1         56.4         1753.0             11ac80SISO         5530         Type5         3         4         8677.0         19         3         99.7         1196.0         1708.0         1159.0           11ac80SISO         5530         Type5         3         5         153995.0         19         1         57.7         1013.0             11ac80SISO         5530         Type5         3         6         299238.0         19         1         57.7         1013.0             11ac80SISO         5530         Type5         3         6         299238.0         19         1         59.5         1072.0             11ac80SISO         5530         Type5         3         7         443177.0         19         2         80.0         1482.0         1369.0            11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530	11ac80SISO	5530	Type5	3	1	171821.0	19	1	58.7	1251.0		
11ac80SISO         5530         Type5         3         4         8677.0         19         3         99.7         1196.0         1708.0         1159.0           11ac80SISO         5530         Type5         3         5         153995.0         19         1         57.7         1013.0             11ac80SISO         5530         Type5         3         6         299238.0         19         1         59.5         1072.0             11ac80SISO         5530         Type5         3         7         443177.0         19         2         80.0         1482.0         1369.0            11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530         Type5         3         9         135674.0         19         2         82.8         1883.0         1005.0            11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO	11ac80SISO	5530	Type5	3	2	316229.0	19	2	75.3	1136.0	1640.0	
11ac80SISO         5530         Type5         3         5         153995.0         19         1         57.7         1013.0             11ac80SISO         5530         Type5         3         6         299238.0         19         1         59.5         1072.0             11ac80SISO         5530         Type5         3         7         443177.0         19         2         80.0         1482.0         1369.0            11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530         Type5         3         9         135674.0         19         2         82.8         1883.0         1005.0            11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO	11ac80SISO	5530	Type5	3	3	461864.0	19	1	56.4	1753.0		
11ac80SISO         5530         Type5         3         6         299238.0         19         1         59.5         1072.0             11ac80SISO         5530         Type5         3         7         443177.0         19         2         80.0         1482.0         1369.0            11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530         Type5         3         9         135674.0         19         2         82.8         1883.0         1005.0            11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO	11ac80SISO	5530	Type5	3	4	8677.0	19	3	99.7	1196.0	1708.0	1159.0
11ac80SISO         5530         Type5         3         7         443177.0         19         2         80.0         1482.0         1369.0            11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530         Type5         3         9         135674.0         19         2         82.8         1883.0         1005.0            11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1177.0         1955.0         1775.0           11ac80SI	11ac80SISO	5530	Type5	3	5	153995.0	19	1	57.7	1013.0		
11ac80SISO         5530         Type5         3         8         587671.0         19         2         82.0         1993.0         1197.0            11ac80SISO         5530         Type5         3         9         135674.0         19         2         82.8         1883.0         1005.0            11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1171.0         1955.0         1775.0           11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80S	11ac80SISO	5530	Type5	3	6	299238.0	19	1	59.5	1072.0		
11ac80SISO         5530         Type5         3         9         135674.0         19         2         82.8         1883.0         1005.0            11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1171.0         1955.0         1775.0           11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11a	11ac80SISO	5530	Type5	3	7	443177.0	19	2	80.0	1482.0	1369.0	
11ac80SISO         5530         Type5         3         10         279928.0         19         3         88.0         1061.0         1928.0         1101.0           11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1171.0         1955.0         1775.0           11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac8	11ac80SISO	5530	Type5	3	8	587671.0	19	2	82.0	1993.0	1197.0	
11ac80SISO         5530         Type5         3         11         424279.0         19         3         93.2         1207.0         1907.0         1223.0           11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1171.0         1955.0         1775.0           11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80	11ac80SISO	5530	Type5	3	9	135674.0	19	2	82.8	1883.0	1005.0	
11ac80SISO         5530         Type5         3         12         570132.0         19         2         70.4         1526.0         1360.0            11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1171.0         1955.0         1775.0           11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80SISO         5530         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0	11ac80SISO	5530	Type5	3	10	279928.0	19	3	88.0	1061.0	1928.0	1101.0
11ac80SISO         5530         Type5         3         13         117439.0         19         3         95.3         1171.0         1955.0         1775.0           11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80SISO         5530         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0	11ac80SISO	5530	Type5	3	11	424279.0	19	3	93.2	1207.0	1907.0	1223.0
11ac80SISO         5530         Type5         3         14         262502.0         19         2         81.9         1690.0         1545.0            11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80SISO         5530         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0	11ac80SISO	5530	Type5	3	12	570132.0	19	2	70.4	1526.0	1360.0	
11ac80SISO         5530         Type5         3         15         406573.0         19         3         98.5         1975.0         1169.0         1062.0           11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80SISO         5530         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0	11ac80SISO	5530	Type5	3	13	117439.0	19	3	95.3	1171.0	1955.0	1775.0
11ac80SISO         5530         Type5         3         16         553328.0         19         1         65.0         1767.0             11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80SISO         5530         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0	11ac80SISO	5530	Type5	3	14	262502.0	19	2	81.9	1690.0	1545.0	
11ac80SISO         5530         Type5         3         17         99799.0         19         3         85.4         1011.0         1637.0         1425.0           11ac80SISO         5530         Type5         3         18         244095.0         19         3         91.6         1878.0         1445.0         1325.0	11ac80SISO	5530	Type5	3	15	406573.0	19	3	98.5	1975.0	1169.0	1062.0
11ac80SISO 5530 Type5 3 18 244095.0 19 3 91.6 1878.0 1445.0 1325.0	11ac80SISO	5530	Type5	3	16	553328.0	19	1	65.0	1767.0		
	11ac80SISO	5530	Type5	3	17	99799.0	19	3	85.4	1011.0	1637.0	1425.0
11ac80SISO 5530 Type5 3 19 390012.0 19 2 67.3 1091.0 1218.0	11ac80SISO	5530	Type5	3	18	244095.0	19	3	91.6	1878.0	1445.0	1325.0
	11ac80SISO	5530	Type5	3	19	390012.0	19	2	67.3	1091.0	1218.0	



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			@FC	C_RLAN_	DFS_SPC_	_Radar_T	5_SP2_Tr4@	)			
		Б.	T	Б.,	Burst	Chirp	Number	Pulse	DDIA	DDIO	DDIO
TestMode	Channel	Radar	Trial	Burst	Offset	Width	Of	Width	PRI1	PRI2	PRI3
		Type	ID	ID	(µs)	(MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	4	0	629614.0	16	2	67.9	1320.0	1133.0	
11ac20SISO	5500	Type5	4	1	96856.0	16	1	62.3	1957.0		
11ac20SISO	5500	Type5	4	2	267719.0	16	1	53.3	1592.0		
11ac20SISO	5500	Type5	4	3	436784.0	16	3	90.0	1900.0	1153.0	1346.0
11ac20SISO	5500	Type5	4	4	608289.0	16	2	77.1	1166.0	1646.0	
11ac20SISO	5500	Type5	4	5	75610.0	16	3	83.9	1278.0	1232.0	1459.0
11ac20SISO	5500	Type5	4	6	245638.0	16	3	89.1	1240.0	1384.0	1939.0
11ac20SISO	5500	Type5	4	7	416355.0	16	2	81.8	1833.0	1676.0	
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	4	8	588736.0 54571.0	16 16	3	50.3 87.1	1075.0 1116.0	1996.0	1756.0
11ac20SISO	5500	Type5	4	10	225175.0	16	2	71.3	1225.0	1815.0	1730.0
11ac20SISO	5500	Type5	4	11	394825.0	16	3	97.5	1884.0	1465.0	1132.0
11ac20SISO	5500	Type5	4	12	565361.0	16	3	90.6	1561.0	1040.0	1354.0
11ac20SISO	5500	Type5	4	13	33643.0	16	3	86.3	1596.0	1183.0	1792.0
11ac20SISO	5500	Type5	4	14	203957.0	16	3	97.6	1365.0	1073.0	1361.0
11ac20SISO	5500	Type5	4	15	373812.0	16	3	84.7	1021.0	1718.0	1854.0
11ac20SISO	5500	Type5	4	16	544060.0	16	3	99.7	1150.0	1244.0	1988.0
11ac40SISO	5510	Type5	4	0	629614.0	16	2	67.9	1320.0	1133.0	
11ac40SISO	5510	Type5	4	1	96856.0	16	1	62.3	1957.0		
11ac40SISO	5510	Type5	4	2	267719.0	16	1	53.3	1592.0		
11ac40SISO	5510	Type5	4	3	436784.0	16	3	90.0	1900.0	1153.0	1346.0
11ac40SISO	5510	Type5	4	4	608289.0	16	2	77.1	1166.0	1646.0	
11ac40SISO 11ac40SISO	5510	Type5	4	5	75610.0	16	3	83.9	1278.0	1232.0	1459.0
11ac40SISO	5510 5510	Type5 Type5	4	6 7	245638.0 416355.0	16 16	3 2	89.1 81.8	1240.0 1833.0	1384.0 1676.0	1939.0
11ac40SISO	5510	Type5	4	8	588736.0	16	1	50.3	1075.0	1070.0	
11ac40SISO	5510	Type5	4	9	54571.0	16	3	87.1	1116.0	1996.0	1756.0
11ac40SISO	5510	Type5	4	10	225175.0	16	2	71.3	1225.0	1815.0	
11ac40SISO	5510	Type5	4	11	394825.0	16	3	97.5	1884.0	1465.0	1132.0
11ac40SISO	5510	Type5	4	12	565361.0	16	3	90.6	1561.0	1040.0	1354.0
11ac40SISO	5510	Type5	4	13	33643.0	16	3	86.3	1596.0	1183.0	1792.0
11ac40SISO	5510	Type5	4	14	203957.0	16	3	97.6	1365.0	1073.0	1361.0
11ac40SISO	5510	Type5	4	15	373812.0	16	3	84.7	1021.0	1718.0	1854.0
11ac40SISO	5510	Type5	4	16	544060.0	16	3	99.7	1150.0	1244.0	1988.0
11ac80SISO	5290	Type5	4	0	629614.0	16	2	67.9	1320.0	1133.0	
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	4	2	96856.0 267719.0	16 16	1	62.3 53.3	1957.0 1592.0		
11ac80SISO	5290	Type5	4	3	436784.0	16	3	90.0	1900.0	1153.0	1346.0
11ac80SISO	5290	Type5	4	4	608289.0	16	2	77.1	1166.0	1646.0	
11ac80SISO	5290	Type5	4	5	75610.0	16	3	83.9	1278.0	1232.0	1459.0
11ac80SISO	5290	Type5	4	6	245638.0	16	3	89.1	1240.0	1384.0	1939.0
11ac80SISO	5290	Type5	4	7	416355.0	16	2	81.8	1833.0	1676.0	
11ac80SISO	5290	Type5	4	8	588736.0	16	1	50.3	1075.0		
11ac80SISO	5290	Type5	4	9	54571.0	16	3	87.1	1116.0	1996.0	1756.0
11ac80SISO	5290	Type5	4	10	225175.0	16	2	71.3	1225.0	1815.0	
11ac80SISO	5290	Type5	4	11	394825.0	16	3	97.5	1884.0	1465.0	1132.0
11ac80SISO 11ac80SISO	5290	Type5	4	12 13	565361.0 33643.0	16	3	90.6	1561.0	1040.0 1183.0	1354.0 1792.0
11ac80SISO	5290 5290	Type5 Type5	4	13	203957.0	16 16	3	86.3 97.6	1596.0 1365.0	1073.0	1792.0
11ac80SISO	5290	Type5	4	15	373812.0	16	3	84.7	1021.0	1718.0	1854.0
11ac80SISO	5290	Type5	4	16	544060.0	16	3	99.7	1150.0	1244.0	1988.0
11ac80SISO	5530	Type5	4	0	629614.0	16	2	67.9	1320.0	1133.0	
11ac80SISO	5530	Type5	4	1	96856.0	16	1	62.3	1957.0		
11ac80SISO	5530	Type5	4	2	267719.0	16	1	53.3	1592.0		
11ac80SISO	5530	Type5	4	3	436784.0	16	3	90.0	1900.0	1153.0	1346.0
11ac80SISO	5530	Type5	4	4	608289.0	16	2	77.1	1166.0	1646.0	
11ac80SISO	5530	Type5	4	5	75610.0	16	3	83.9	1278.0	1232.0	1459.0
11ac80SISO	5530	Type5	4	6	245638.0	16	3	89.1	1240.0	1384.0	1939.0



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11ac80SISO	5530	Type5	4	7	416355.0	16	2	81.8	1833.0	1676.0	
11ac80SISO	5530	Type5	4	8	588736.0	16	1	50.3	1075.0		
11ac80SISO	5530	Type5	4	9	54571.0	16	3	87.1	1116.0	1996.0	1756.0
11ac80SISO	5530	Type5	4	10	225175.0	16	2	71.3	1225.0	1815.0	
11ac80SISO	5530	Type5	4	11	394825.0	16	3	97.5	1884.0	1465.0	1132.0
11ac80SISO	5530	Type5	4	12	565361.0	16	3	90.6	1561.0	1040.0	1354.0
11ac80SISO	5530	Type5	4	13	33643.0	16	3	86.3	1596.0	1183.0	1792.0
11ac80SISO	5530	Type5	4	14	203957.0	16	3	97.6	1365.0	1073.0	1361.0
11ac80SISO	5530	Type5	4	15	373812.0	16	3	84.7	1021.0	1718.0	1854.0
11ac80SISO	5530	Type5	4	16	544060.0	16	3	99.7	1150.0	1244.0	1988.0



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			@FC	C_RLAN_	DFS_SPC_	_Radar_T	5_SP2_Tr5@	)			
TestMode	Channel	Radar	Trial	Burst	Burst Offset	Chirp Width	Number Of	Pulse Width	PRI1	PRI2	PRI3
		Type	ID	ID	(µs)	(MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	5	0	15438.0	12	3	92.9	1085.0	1564.0	1407.0
11ac20SISO	5500	Type5	5	1	222486.0	12	2	67.7	1744.0	1747.0	
11ac20SISO	5500	Type5	5	2	430731.0	12	1	65.8	1092.0		
11ac20SISO	5500	Type5	5	3	637784.0	12	1	56.3	1851.0		
11ac20SISO	5500	Type5	5	4	845342.0	12	1	53.7	1727.0		
11ac20SISO	5500	Type5	5	5	196720.0	12	3	83.5	1679.0	1930.0	1025.0
11ac20SISO	5500	Type5	5	6	404955.0	12	1	65.8	1519.0		
11ac20SISO	5500	Type5	5	7	610711.0	12	3	85.9	1134.0	1034.0	1808.0
11ac20SISO	5500	Type5	5	8	818057.0	12	2	76.3	1606.0	1926.0	
11ac20SISO	5500	Type5	5	9	171459.0	12	2	81.5	1891.0	1714.0	
11ac20SISO	5500	Type5	5	10	377969.0	12	3	89.4	1310.0	1594.0	1827.0
11ac20SISO	5500	Type5	5	11	586875.0	12	1	63.4	1568.0		
11ac20SISO	5500	Type5	5	12	792834.0	12	2	69.6	1307.0	1925.0	
11ac20SISO	5500	Type5	5	13	146044.0	12	2	74.5	1264.0	1846.0	
11ac40SISO	5510	Type5	5	0	15438.0	12	3	92.9	1085.0	1564.0	1407.0
11ac40SISO	5510	Type5	5	1	222486.0	12	2	67.7	1744.0	1747.0	
11ac40SISO	5510	Type5	5	2	430731.0	12	1	65.8	1092.0		
11ac40SISO	5510	Type5	5	3	637784.0	12	1	56.3	1851.0		
11ac40SISO	5510	Type5	5	4	845342.0	12	1	53.7	1727.0		
11ac40SISO	5510	Type5	5	5	196720.0	12	3	83.5	1679.0	1930.0	1025.0
11ac40SISO	5510	Type5	5	6	404955.0	12	1	65.8	1519.0		
11ac40SISO	5510	Type5	5	7	610711.0	12	3	85.9	1134.0	1034.0	1808.0
11ac40SISO	5510	Type5	5	8	818057.0	12	2	76.3	1606.0	1926.0	
11ac40SISO	5510	Type5	5	9	171459.0	12	2	81.5	1891.0	1714.0	
11ac40SISO	5510	Type5	5	10	377969.0	12	3	89.4	1310.0	1594.0	1827.0
11ac40SISO	5510	Type5	5	11	586875.0	12	1	63.4	1568.0		
11ac40SISO	5510	Type5	5	12	792834.0	12	2	69.6	1307.0	1925.0	
11ac40SISO	5510	Type5	5	13	146044.0	12	2	74.5	1264.0	1846.0	4407.0
11ac80SISO	5290	Type5	5	0	15438.0	12	3	92.9	1085.0	1564.0	1407.0
11ac80SISO	5290	Type5	5	1 2	222486.0	12	2	67.7	1744.0	1747.0	
11ac80SISO	5290 5290	Type5	5		430731.0	12 12	1	65.8	1092.0		
11ac80SISO		Type5	5	3	637784.0		1	56.3	1851.0		
11ac80SISO 11ac80SISO	5290 5290	Type5	5 5	<u>4</u> 5	845342.0 196720.0	12 12	3	53.7 83.5	1727.0 1679.0	1930.0	1025.0
11ac80SISO	5290	Type5 Type5	5	6	404955.0	12	1	65.8	1519.0	1930.0	1025.0
11ac80SISO	5290	Type5	5	7	610711.0	12	3	85.9	1134.0	1034.0	1808.0
11ac80SISO	5290	Type5	5	8	818057.0	12	2	76.3	1606.0	1926.0	1000.0
11ac80SISO	5290	Type5	5	9	171459.0	12	2	81.5	1891.0	1714.0	
11ac80SISO	5290	Type5	5	10	377969.0	12	3	89.4	1310.0	1594.0	1827.0
11ac80SISO	5290	Type5	5	11	586875.0	12	1	63.4	1568.0		
11ac80SISO	5290	Type5	5	12	792834.0	12	2	69.6	1307.0	1925.0	
11ac80SISO	5290	Type5	5	13	146044.0	12	2	74.5	1264.0	1846.0	
11ac80SISO	5530	Type5	5	0	15438.0	12	3	92.9	1085.0	1564.0	1407.0
11ac80SISO	5530	Type5	5	1	222486.0	12	2	67.7	1744.0	1747.0	
11ac80SISO	5530	Type5	5	2	430731.0	12	1	65.8	1092.0		
11ac80SISO	5530	Type5	5	3	637784.0	12	1	56.3	1851.0		
11ac80SISO	5530	Type5	5	4	845342.0	12	1	53.7	1727.0		
11ac80SISO	5530	Type5	5	5	196720.0	12	3	83.5	1679.0	1930.0	1025.0
11ac80SISO	5530	Type5	5	6	404955.0	12	1	65.8	1519.0		
11ac80SISO	5530	Type5	5	7	610711.0	12	3	85.9	1134.0	1034.0	1808.0
11ac80SISO	5530	Type5	5	8	818057.0	12	2	76.3	1606.0	1926.0	
11ac80SISO	5530	Type5	5	9	171459.0	12	2	81.5	1891.0	1714.0	
11ac80SISO	5530	Type5	5	10	377969.0	12	3	89.4	1310.0	1594.0	1827.0
11ac80SISO	5530	Type5	5	11	586875.0	12	1	63.4	1568.0		
11ac80SISO	5530	Type5	5	12	792834.0	12	2	69.6	1307.0	1925.0	
11ac80SISO	5530	Type5	5	13	146044.0	12	2	74.5	1264.0	1846.0	



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			@FC	C_RLAN_	DFS_SPC_	_Radar_T	5_SP2_Tr6@				
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	6	0	329022.0	13	3	96.6	1182.0	1609.0	1581.0
11ac20SISO	5500	Type5	6	1	521718.0	13	3	96.7	1829.0	1799.0	1154.0
11ac20SISO	5500	Type5	6	2	714222.0	13	3	86.5	1923.0	1396.0	1865.0
11ac20SISO	5500	Type5	6	3	112450.0	13	2	73.3	1908.0	1318.0	
11ac20SISO	5500	Type5	6	4	306283.0	13	1	55.8	1688.0		
11ac20SISO	5500	Type5	6	5	500239.0	13	1	55.4	1145.0		
11ac20SISO	5500	Type5	6	6	690932.0	13	3	85.3	1336.0	1504.0	1820.0
11ac20SISO	5500	Type5	6	7	88645.0	13	2	79.4	1344.0	1893.0	
11ac20SISO	5500	Type5	6	8	282508.0	13	1	65.7	1476.0		
11ac20SISO	5500	Type5	6	9	475842.0	13	2	68.6	1008.0	1028.0	
11ac20SISO	5500	Type5	6	10	667887.0	13	2	77.7	1972.0	1835.0	
11ac20SISO	5500	Type5	6	11	64845.0	13	2	79.6	1882.0	1331.0	
11ac20SISO	5500	Type5	6	12	257755.0	13	3	94.9	1830.0	1070.0	1349.0
11ac20SISO	5500	Type5	6	13	452335.0	13	1	61.4	1451.0	4500.0	4007.0
11ac20SISO	5500	Type5	6	14	643395.0	13	3	90.6	1233.0	1562.0	1887.0
11ac40SISO	5510	Type5	6	0	329022.0	13	3	96.6	1182.0	1609.0	1581.0
11ac40SISO	5510	Type5	6	1	521718.0	13	3	96.7	1829.0	1799.0	1154.0
11ac40SISO 11ac40SISO	5510 5510	Type5 Type5	6	3	714222.0 112450.0	13 13	3 2	86.5 73.3	1923.0 1908.0	1396.0 1318.0	1865.0
11ac40SISO	5510	Type5	6	4	306283.0	13	1	55.8	1688.0		
11ac40SISO	5510	Type5	6	5	500239.0	13	1	55.4	1145.0		
11ac40SISO	5510	Type5	6	6	690932.0	13	3	85.3	1336.0	1504.0	1820.0
11ac40SISO	5510	Type5	6	7	88645.0	13	2	79.4	1344.0	1893.0	1020.0
11ac40SISO	5510	Type5	6	8	282508.0	13	1	65.7	1476.0		
11ac40SISO	5510	Type5	6	9	475842.0	13	2	68.6	1008.0	1028.0	
11ac40SISO	5510	Type5	6	10	667887.0	13	2	77.7	1972.0	1835.0	
11ac40SISO	5510	Type5	6	11	64845.0	13	2	79.6	1882.0	1331.0	
11ac40SISO	5510	Type5	6	12	257755.0	13	3	94.9	1830.0	1070.0	1349.0
11ac40SISO	5510	Type5	6	13	452335.0	13	1	61.4	1451.0		
11ac40SISO	5510	Type5	6	14	643395.0	13	3	90.6	1233.0	1562.0	1887.0
11ac80SISO	5290	Type5	6	0	329022.0	13	3	96.6	1182.0	1609.0	1581.0
11ac80SISO	5290	Type5	6	1	521718.0	13	3	96.7	1829.0	1799.0	1154.0
11ac80SISO	5290	Type5	6	2	714222.0	13	3	86.5	1923.0	1396.0	1865.0
11ac80SISO	5290	Type5	6	3	112450.0	13	2	73.3	1908.0	1318.0	
11ac80SISO	5290	Type5	6	4	306283.0	13	1	55.8	1688.0		
11ac80SISO	5290	Type5	6	5	500239.0	13	1	55.4	1145.0		
11ac80SISO	5290	Type5	6	6	690932.0	13	3	85.3	1336.0	1504.0	1820.0
11ac80SISO	5290	Type5	6	7	88645.0	13	2	79.4	1344.0	1893.0	
11ac80SISO	5290 5290	Type5	6	8 9	282508.0 475842.0	13 13	2	65.7	1476.0 1008.0	1028.0	
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	6	10	667887.0	13	2	68.6 77.7	1972.0	1835.0	
11ac80SISO	5290	Type5	6	11	64845.0	13	2	79.6	1882.0	1331.0	
11ac80SISO	5290	Type5	6	12	257755.0	13	3	94.9	1830.0	1070.0	1349.0
11ac80SISO	5290	Type5	6	13	452335.0	13	1	61.4	1451.0		
11ac80SISO	5290	Type5	6	14	643395.0	13	3	90.6	1233.0	1562.0	1887.0
11ac80SISO	5530	Type5	6	0	329022.0	13	3	96.6	1182.0	1609.0	1581.0
11ac80SISO	5530	Type5	6	1	521718.0	13	3	96.7	1829.0	1799.0	1154.0
11ac80SISO	5530	Type5	6	2	714222.0	13	3	86.5	1923.0	1396.0	1865.0
11ac80SISO	5530	Type5	6	3	112450.0	13	2	73.3	1908.0	1318.0	
11ac80SISO	5530	Type5	6	4	306283.0	13	1	55.8	1688.0		
11ac80SISO	5530	Type5	6	5	500239.0	13	1	55.4	1145.0		
11ac80SISO	5530	Type5	6	6	690932.0	13	3	85.3	1336.0	1504.0	1820.0
11ac80SISO	5530	Type5	6	7	88645.0	13	2	79.4	1344.0	1893.0	I
11ac80SISO	5530	Type5	6	8	282508.0	13	1	65.7	1476.0		
11ac80SISO	5530	Type5	6	9	475842.0	13	2	68.6	1008.0	1028.0	
11ac80SISO	5530	Type5	6	10	667887.0	13	2	77.7	1972.0	1835.0	
11ac80SISO	5530	Type5	6	11	64845.0	13	2	79.6	1882.0	1331.0	
11ac80SISO	5530	Type5	6	12	257755.0	13	3	94.9	1830.0	1070.0	1349.0



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11ac80SISO	5530	Type5	6	13	452335.0	13	1	61.4	1451.0		
11ac80SISO	5530	Type5	6	14	643395.0	13	3	90.6	1233.0	1562.0	1887.0



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TestMode								i ago.				
Test   Test				@FC	C_RLAN_		_Radar_T	5_SP2_Tr7@	)			
Hard   Type   ID   ID   US   US   US   US   US   US   US   U			Radar	Trial	Ruret					PRI1	PRI2	PRI3
Tac2QSISO	TestMode	Channel				Offset		_	Width			
			• •					Pulses			(μ3)	(μο)
								1				
			- / -									
									_			
												1302.0
			- / -									
											1871.0	
11ac20SISO												
			-									
11ac40SISO												1683.0
			-									
11ac40SISO   5510   Type5   7   3   775564.0   10   3   97.3   1341.0   1446.0   1755.0   11ac40SISO   5510   Type5   7   4   21542.0   10   3   98.8   1544.0   1386.0   1302.0   11ac40SISO   5510   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0     11ac40SISO   5510   Type5   7   6   505581.0   10   2   67.6   1175.0   1027.0     11ac40SISO   5510   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0     11ac40SISO   5510   Type5   7   8   989976.0   10   1   60.9   1798.0         11ac40SISO   5510   Type5   7   9   234024.0   10   1   64.2   1138.0         11ac40SISO   5510   Type5   7   9   234024.0   10   1   64.2   1138.0         11ac40SISO   5510   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0       11ac40SISO   5510   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0       11ac40SISO   5510   Type5   7   11   715825.0   10   3   87.5   1511.0   1712.0   1683.0   11ac80SISO   5290   Type5   7   0   51446.0   10   1   52.6   1210.0         11ac80SISO   5290   Type5   7   1   292696.0   10   3   84.1   1314.0   1725.0   1529.0   11ac80SISO   5290   Type5   7   2   533989.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5290   Type5   7   2   533989.0   10   3   97.3   1341.0   1446.0   1755.0   11ac80SISO   5290   Type5   7   3   775564.0   10   3   97.3   1341.0   1446.0   1755.0   11ac80SISO   5290   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0     11ac80SISO   5290   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0       11ac80SISO   5530   Type5   7   7   747058.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5530   Type5   7   10   475207.0   10   2   78.8   1784.0   16			Type5									
11ac40SISO   5510   Type5   7									97.7		1868.0	
11ac40SISO   5510   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0	11ac40SISO	5510	Type5	7	3	775564.0	10	3	97.3	1341.0	1446.0	1755.0
11ac40SISO   5510   Type5   7   6   505581.0   10   2   67.6   1175.0   1027.0     11ac40SISO   5510   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0     11ac40SISO   5510   Type5   7   8   898976.0   10   1   60.9   1798.0       11ac40SISO   5510   Type5   7   9   234024.0   10   1   64.2   1138.0       11ac40SISO   5510   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac40SISO   5510   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac40SISO   5510   Type5   7   11   715825.0   10   3   87.5   1511.0   1712.0   1683.0   11ac80SISO   5290   Type5   7   1   292696.0   10   3   87.5   1511.0   1712.0   1683.0   11ac80SISO   5290   Type5   7   2   533989.0   10   3   97.7   1139.0   1868.0   1306.0   11ac80SISO   5290   Type5   7   4   21542.0   10   3   98.8   1544.0   1346.0   1360.0   11ac80SISO   5290   Type5   7   4   21542.0   10   3   98.8   1544.0   1360.0   1302.0   11ac80SISO   5290   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0       11ac80SISO   5290   Type5   7   9   234024.0   10   1   64.2   1138.0       11ac80SISO   5290   Type5   7   9   234024.0   10   1   64.2   1138.0         11ac80SISO   5290   Type5   7   9   234024.0   10   1   64.2   1138.0         11ac80SISO   5530   Type5   7   1   747058.0   10   2   76.6   1175.0   1027.0       11ac80SISO   5530   Type5   7   1   292696.0   10   3   98.8   1544.0   1360.0		5510	Type5									1302.0
Tiac40SISO   Type5   Type5	11ac40SISO	5510	Type5	7	5	263385.0	10	2	72.2	1771.0	1184.0	
11ac40SISO	11ac40SISO	5510	Type5	7	6	505581.0	10	2	67.6	1175.0	1027.0	
11ac40SISO   5510   Type5   7   9   234024.0   10   1   64.2   1138.0       11ac40SISO   5510   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac40SISO   5510   Type5   7   11   715825.0   10   3   87.5   1511.0   1712.0   1683.0   11ac80SISO   5290   Type5   7   0   51446.0   10   1   52.6   1210.0       11ac80SISO   5290   Type5   7   1   292696.0   10   3   84.1   1314.0   1725.0   1529.0   11ac80SISO   5290   Type5   7   2   533989.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5290   Type5   7   3   775564.0   10   3   98.8   1544.0   1386.0   1302.0   11ac80SISO   5290   Type5   7   5   263385.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   8   989976.0   10   1   60.9   1798.0       11ac80SISO   5290   Type5   7   8   989976.0   10   1   60.9   1798.0       11ac80SISO   5290   Type5   7   10   475207.0   10   1   60.9   1798.0       11ac80SISO   5290   Type5   7   10   475207.0   10   1   60.9   1798.0       11ac80SISO   5290   Type5   7   10   475207.0   10   1   60.9   1798.0       11ac80SISO   5290   Type5   7   10   475207.0   10   1   60.9   1798.0       11ac80SISO   5290   Type5   7   10   475207.0   10   1   62.2   1138.0       11ac80SISO   5290   Type5   7   10   475207.0   10   1   62.2   1138.0       11ac80SISO   5530   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac80SISO   5530   Type5   7   2   533989.0   10   3   97.3   1341.0   1446.0   1755.0   11ac80SISO   5530   Type5   7   5   263385.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5530   Type5   7   5   263385.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5530   Type5   7   5   263385.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5530   Type5   7   5   263385.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5530   Type5   7   5   263385.0   10	11ac40SISO	5510	Type5	7	7	747058.0	10	2	75.7	1026.0	1871.0	
Tac40SISO   Type5   T	11ac40SISO	5510	Type5	7	8	989976.0	10	1	60.9	1798.0		
Tacadosiso   Type5   T	11ac40SISO	5510	Type5	7	9	234024.0	10	1	64.2	1138.0		
11ac80SISO         5290         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO         5290         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5290         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5290         Type5         7         2         253398.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5290         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5290         Type5         7         5         263385.0         10         2         75.7         1026.0         1371.0             11ac80SISO         5290         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0	11ac40SISO	5510	Type5	7	10		10	2	78.8	1784.0	1604.0	
Tac80SISO   5290   Type5   7   1   292696.0   10   3   84.1   1314.0   1725.0   1529.0   11ac80SISO   5290   Type5   7   2   533989.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5290   Type5   7   3   775564.0   10   3   97.3   1341.0   1446.0   1755.0   11ac80SISO   5290   Type5   7   4   21542.0   10   3   98.8   1544.0   1386.0   1302.0   11ac80SISO   5290   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0     11ac80SISO   5290   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0     11ac80SISO   5290   Type5   7   8   989976.0   10   1   64.2   1138.0       11ac80SISO   5290   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac80SISO   5290   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac80SISO   5290   Type5   7   10   475207.0   10   2   78.8   1784.0   1604.0     11ac80SISO   5290   Type5   7   10   475207.0   10   3   87.5   1511.0   1712.0   1683.0   11ac80SISO   5530   Type5   7   1   292696.0   10   3   84.1   1314.0   1725.0   1529.0   11ac80SISO   5530   Type5   7   2   253398.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5530   Type5   7   2   253385.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5530   Type5   7   2   253385.0   10   3   97.7   1139.0   1868.0   1805.0   11ac80SISO   5530   Type5   7   4   21542.0   10   3   98.8   1544.0   1386.0   1302.0   11ac80SISO   5530   Type5   7   5   263385.0   10   2   72.2   1771.0   1184.0       11ac80SISO   5530   Type5   7   5   263385.0   10   2   75.7   1026.0   1871.0       11ac80SISO   5530   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0       11ac80SISO   5530   Type5   7   6   505581.0   10   2   75.7   1026.0   1871.0       11ac80SISO   5530   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0       11ac80SISO   5530   Type5   7   7   747058.0   10   2   75.7   1026.0   1871.0       11a	11ac40SISO	5510	Type5	7	11	715825.0	10	3	87.5	1511.0	1712.0	1683.0
Tac80SISO   Type5   Type5	11ac80SISO	5290	Type5	7	0	51446.0	10	1	52.6	1210.0		
Tac80SISO   Type5   Type5	11ac80SISO	5290	Type5	7	1	292696.0	10	3	84.1	1314.0	1725.0	1529.0
11ac80SISO         5290         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5290         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5290         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5290         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5290         Type5         7         9         234024.0         10         1         60.9         1798.0              11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0            11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0	11ac80SISO	5290	Type5	7	2	533989.0	10	3	97.7	1139.0	1868.0	1805.0
11ac80SISO         5290         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5290         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5290         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5290         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5290         Type5         7         9         234024.0         10         1         64.2         1138.0              11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0                    11ac80SISO         5530         Type5         7	11ac80SISO	5290	Type5	7	3	775564.0	10	3	97.3	1341.0	1446.0	1755.0
11ac80SISO         5290         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5290         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5290         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5290         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0            11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0           11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO <t< td=""><td>11ac80SISO</td><td>5290</td><td>Type5</td><td>7</td><td>4</td><td>21542.0</td><td>10</td><td>3</td><td>98.8</td><td>1544.0</td><td>1386.0</td><td>1302.0</td></t<>	11ac80SISO	5290	Type5	7	4	21542.0	10	3	98.8	1544.0	1386.0	1302.0
11ac80SISO         5290         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5290         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5290         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5290         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0            11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0           11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO <t< td=""><td>11ac80SISO</td><td>5290</td><td>Type5</td><td>7</td><td>5</td><td>263385.0</td><td>10</td><td>2</td><td>72.2</td><td>1771.0</td><td>1184.0</td><td></td></t<>	11ac80SISO	5290	Type5	7	5	263385.0	10	2	72.2	1771.0	1184.0	
11ac80SISO         5290         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5290         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0            11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0           11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO         5530         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO		5290	Type5	7	6	505581.0	10	2	67.6	1175.0	1027.0	
11ac80SISO         5290         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0            11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0           11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO         5530         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         17755.0           11ac80SISO <td>11ac80SISO</td> <td>5290</td> <td>Type5</td> <td>7</td> <td>7</td> <td>747058.0</td> <td>10</td> <td>2</td> <td>75.7</td> <td>1026.0</td> <td>1871.0</td> <td></td>	11ac80SISO	5290	Type5	7	7	747058.0	10	2	75.7	1026.0	1871.0	
11ac80SISO         5290         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0            11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0           11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO         5530         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SIS	11ac80SISO	5290	Type5			989976.0			60.9			
11ac80SISO         5290         Type5         7         11         715825.0         10         3         87.5         1511.0         1712.0         1683.0           11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO         5530         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO	11ac80SISO	5290	Type5	7	9	234024.0	10	1	64.2	1138.0		
11ac80SISO         5530         Type5         7         0         51446.0         10         1         52.6         1210.0             11ac80SISO         5530         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO <td>11ac80SISO</td> <td>5290</td> <td>Type5</td> <td>7</td> <td>10</td> <td>475207.0</td> <td>10</td> <td>2</td> <td>78.8</td> <td>1784.0</td> <td>1604.0</td> <td></td>	11ac80SISO	5290	Type5	7	10	475207.0	10	2	78.8	1784.0	1604.0	
11ac80SISO         5530         Type5         7         1         292696.0         10         3         84.1         1314.0         1725.0         1529.0           11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO	11ac80SISO	5290	Type5	7	11	715825.0	10	3	87.5	1511.0	1712.0	1683.0
11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO	11ac80SISO	5530	Type5	7	0	51446.0	10	1	52.6	1210.0		
11ac80SISO         5530         Type5         7         2         533989.0         10         3         97.7         1139.0         1868.0         1805.0           11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO	11ac80SISO	5530	Type5	7	1	292696.0	10	3	84.1	1314.0	1725.0	1529.0
11ac80SISO         5530         Type5         7         3         775564.0         10         3         97.3         1341.0         1446.0         1755.0           11ac80SISO         5530         Type5         7         4         21542.0         10         3         98.8         1544.0         1386.0         1302.0           11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO	11ac80SISO	5530	Type5	7	2	533989.0	10	3	97.7	1139.0		1805.0
11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5530         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0	11ac80SISO	5530	Type5	7	3	775564.0	10	3	97.3	1341.0	1446.0	1755.0
11ac80SISO         5530         Type5         7         5         263385.0         10         2         72.2         1771.0         1184.0            11ac80SISO         5530         Type5         7         6         505581.0         10         2         67.6         1175.0         1027.0            11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5530         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0	11ac80SISO	5530	Type5	7	4	21542.0	10	3	98.8	1544.0	1386.0	1302.0
11ac80SISO         5530         Type5         7         7         747058.0         10         2         75.7         1026.0         1871.0            11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5530         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0	11ac80SISO	5530		7	5	263385.0	10	2	72.2	1771.0	1184.0	
11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5530         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0	11ac80SISO	5530	Type5	7	6	505581.0	10	2	67.6	1175.0	1027.0	
11ac80SISO         5530         Type5         7         8         989976.0         10         1         60.9         1798.0             11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5530         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0	11ac80SISO	5530	Type5	7	7	747058.0	10	2	75.7	1026.0	1871.0	
11ac80SISO         5530         Type5         7         9         234024.0         10         1         64.2         1138.0             11ac80SISO         5530         Type5         7         10         475207.0         10         2         78.8         1784.0         1604.0				7	8		10					
11ac80SISO 5530 Type5 7 10 475207.0 10 2 78.8 1784.0 1604.0								1				
			-					2			1604.0	
			Type5		11	715825.0	10				1712.0	1683.0



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							raye.	110	1 1 1 1		
			@FCC	C_RLAN_	DFS_SPC_	Radar_T	5_SP2_Tr8@	)			
					Burst	Chirp	Number	Pulse			
TestMode	Channel	Radar	Trial	Burst	Offset	Width	Of	Width	PRI1	PRI2	PRI3
restivioue	Chamer	Type	ID	ID					(µs)	(µs)	(µs)
11ac20SISO	5500		0	0	(µs) 823112.0	(MHz)	Pulses	(µs)	1415.0		
		Type5	8		174965.0	13	1	54.1			
11ac20SISO	5500	Type5	8	1		13	1	50.7	1221.0		
11ac20SISO	5500	Type5	8	3	382216.0	13 13	<u>1</u> 3	52.3	1974.0	4000.0	1010.0
11ac20SISO	5500	Type5			587395.0			99.8	1558.0	1696.0	1949.0
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	8	<u>4</u> 5	796897.0 149042.0	13 13	2	68.4 80.8	1014.0 1736.0	1099.0 1505.0	
11ac20SISO	5500	Type5	8	6	356750.0	13	1	62.5	1778.0	1505.0	
11ac20SISO	5500	Type5	8	7	563824.0	13	2	74.8	1149.0	1204.0	
11ac20SISO	5500	Type5	8	8	772314.0	13	1	50.8	1049.0	1204.0	-
11ac20SISO	5500	Type5	8	9	123796.0	13	<u>'</u> 1	54.0	1417.0		
11ac20SISO	5500	Type5	8	10	331215.0	13	1	63.0	1730.0		
11ac20SISO	5500	Type5	8	11	537402.0	13	3	91.8	1143.0	1270.0	1347.0
11ac20SISO	5500	Type5	8	12	744805.0	13	2	79.3	1274.0	1992.0	1347.0
11ac20SISO	5500	Type5	8	13	98172.0	13	1	64.3	1937.0	1992.0	
11ac40SISO	5510	Type5	8	0	823112.0	13	1	54.1	1415.0		
11ac40SISO	5510	Type5	8	1	174965.0	13	1	50.7	1221.0		
11ac40SISO	5510	Type5	8	2	382216.0	13	1	52.3	1974.0		
11ac40SISO	5510	Type5	8	3	587395.0	13	3	99.8	1558.0	1696.0	1949.0
11ac40SISO	5510	Type5	8	4	796897.0	13	2	68.4	1014.0	1099.0	
11ac40SISO	5510	Type5	8	5	149042.0	13	2	80.8	1736.0	1505.0	
11ac40SISO	5510	Type5	8	6	356750.0	13	1	62.5	1778.0		
11ac40SISO	5510	Type5	8	7	563824.0	13	2	74.8	1149.0	1204.0	
11ac40SISO	5510	Type5	8	8	772314.0	13	1	50.8	1049.0		
11ac40SISO	5510	Type5	8	9	123796.0	13	1	54.0	1417.0		-
11ac40SISO	5510	Type5	8	10	331215.0	13	1	63.0	1730.0		-
11ac40SISO	5510	Type5	8	11	537402.0	13	3	91.8	1143.0	1270.0	1347.0
11ac40SISO	5510	Type5	8	12	744805.0	13	2	79.3	1274.0	1992.0	
11ac40SISO	5510	Type5	8	13	98172.0	13	1	64.3	1937.0		
11ac80SISO	5290	Type5	8	0	823112.0	13	1	54.1	1415.0		
11ac80SISO	5290	Type5	8	1	174965.0	13	1	50.7	1221.0		
11ac80SISO	5290	Type5	8	2	382216.0	13	1	52.3	1974.0		
11ac80SISO	5290	Type5	8	3	587395.0	13	3	99.8	1558.0	1696.0	1949.0
11ac80SISO	5290	Type5	8	4	796897.0	13	2	68.4	1014.0	1099.0	
11ac80SISO	5290	Type5	8	5	149042.0	13	2	80.8	1736.0	1505.0	-
11ac80SISO	5290	Type5	8	6	356750.0	13	1	62.5	1778.0		
11ac80SISO	5290	Type5	8	7	563824.0	13	2	74.8	1149.0	1204.0	
11ac80SISO	5290	Type5	8	8	772314.0	13	1	50.8	1049.0		
11ac80SISO	5290	Type5	8	9	123796.0	13	1	54.0	1417.0		
11ac80SISO	5290	Type5	8	10	331215.0	13	1	63.0	1730.0		
11ac80SISO	5290	Type5	8	11	537402.0	13	3	91.8	1143.0	1270.0	1347.0
11ac80SISO	5290	Type5	8	12	744805.0	13	2	79.3	1274.0	1992.0	
11ac80SISO	5290	Type5	8	13	98172.0	13	1	64.3	1937.0		
11ac80SISO	5530	Type5	8	0	823112.0	13	1	54.1	1415.0		
11ac80SISO	5530	Type5	8	1	174965.0	13	1	50.7	1221.0		
11ac80SISO	5530	Type5	8	2	382216.0	13	1	52.3	1974.0		
11ac80SISO	5530	Type5	8	3	587395.0	13	3	99.8	1558.0	1696.0	1949.0
11ac80SISO	5530	Type5	8	4	796897.0	13	2	68.4	1014.0	1099.0	
11ac80SISO	5530	Type5	8	5	149042.0	13	2	80.8	1736.0	1505.0	-
11ac80SISO	5530	Type5	8	6	356750.0	13	1	62.5	1778.0	4004.0	
11ac80SISO	5530	Type5	8	7	563824.0	13	2	74.8	1149.0	1204.0	
11ac80SISO	5530	Type5	8	8	772314.0	13	1	50.8	1049.0		-
11ac80SISO	5530	Type5	8	9	123796.0	13	1	54.0	1417.0		
11ac80SISO	5530	Type5	8	10	331215.0	13	1	63.0	1730.0	4070.0	40.47.0
11ac80SISO	5530	Type5	8	11	537402.0	13	3	91.8	1143.0	1270.0	1347.0
11ac80SISO	5530	Type5	8	12	744805.0	13	2	79.3	1274.0	1992.0	
11ac80SISO	5530	Type5	8	13	98172.0	13	1	64.3	1937.0		



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	- Ligot 10 of 111												
			@FC	C_RLAN_	_DFS_SPC_	Radar_T	5_SP2_Tr9@	!					
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)		
11ac20SISO	5500	Type5	9	0	535615.0	6	1	63.4	1043.0				
11ac20SISO	5500	Type5	9	1	898668.0	6	1	52.0	1863.0				
11ac20SISO	5500	Type5	9	2	1259235.0	6	3	97.2	1973.0	1605.0	1583.0		
11ac20SISO	5500	Type5	9	3	127106.0	6	2	78.7	1466.0	1743.0			
11ac20SISO	5500	Type5	9	4	490358.0	6	2	74.2	1280.0	1219.0			
11ac20SISO	5500	Type5	9	5	852409.0	6	3	88.7	1293.0	1934.0	1273.0		
11ac20SISO	5500	Type5	9	6	1217152.0	6	1	54.3	1991.0				
11ac20SISO	5500	Type5	9	7	82296.0	6	3	95.4	1580.0	1555.0	1791.0		
11ac40SISO	5510	Type5	9	0	535615.0	6	1	63.4	1043.0				
11ac40SISO	5510	Type5	9	1	898668.0	6	1	52.0	1863.0				
11ac40SISO	5510	Type5	9	2	1259235.0	6	3	97.2	1973.0	1605.0	1583.0		
11ac40SISO	5510	Type5	9	3	127106.0	6	2	78.7	1466.0	1743.0			
11ac40SISO	5510	Type5	9	4	490358.0	6	2	74.2	1280.0	1219.0			
11ac40SISO	5510	Type5	9	5	852409.0	6	3	88.7	1293.0	1934.0	1273.0		
11ac40SISO	5510	Type5	9	6	1217152.0	6	1	54.3	1991.0				
11ac40SISO	5510	Type5	9	7	82296.0	6	3	95.4	1580.0	1555.0	1791.0		
11ac80SISO	5290	Type5	9	0	535615.0	6	1	63.4	1043.0				
11ac80SISO	5290	Type5	9	1	898668.0	6	1	52.0	1863.0				
11ac80SISO	5290	Type5	9	2	1259235.0	6	3	97.2	1973.0	1605.0	1583.0		
11ac80SISO	5290	Type5	9	3	127106.0	6	2	78.7	1466.0	1743.0			
11ac80SISO	5290	Type5	9	4	490358.0	6	2	74.2	1280.0	1219.0			
11ac80SISO	5290	Type5	9	5	852409.0	6	3	88.7	1293.0	1934.0	1273.0		
11ac80SISO	5290	Type5	9	6	1217152.0	6	1	54.3	1991.0				
11ac80SISO	5290	Type5	9	7	82296.0	6	3	95.4	1580.0	1555.0	1791.0		
11ac80SISO	5530	Type5	9	0	535615.0	6	1	63.4	1043.0				
11ac80SISO	5530	Type5	9	1	898668.0	6	1	52.0	1863.0				
11ac80SISO	5530	Type5	9	2	1259235.0	6	3	97.2	1973.0	1605.0	1583.0		
11ac80SISO	5530	Type5	9	3	127106.0	6	2	78.7	1466.0	1743.0			
11ac80SISO	5530	Type5	9	4	490358.0	6	2	74.2	1280.0	1219.0			
11ac80SISO	5530	Type5	9	5	852409.0	6	3	88.7	1293.0	1934.0	1273.0		
11ac80SISO	5530	Type5	9	6	1217152.0	6	1	54.3	1991.0				
11ac80SISO	5530	Type5	9	7	82296.0	6	3	95.4	1580.0	1555.0	1791.0		



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							i ago.		1 1 1 1		
			@FCC	C_RLAN_I	DFS_SPC_	Radar_T5	5_SP2_Tr10@	0			
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Type	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
44 000100					(µs)	(MHz)	Pulses	(µs)			(μο)
11ac20SISO	5500	Type5	10	0	209249.0	16	2	73.7	1208.0 1942.0	1497.0	1613.0
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	10 10	2	378386.0 548411.0	16 16	3	97.4 91.7	1942.0	1754.0 1702.0	1462.0
11ac20SISO	5500	Type5	10	3	17733.0	16	1	66.2	1393.0		
11ac20SISO	5500	Type5	10	4	187952.0	16	2	70.8	1968.0	1821.0	
11ac20SISO	5500	Type5	10	5	359277.0	16	1	52.3	1740.0		
11ac20SISO	5500	Type5	10	6	528886.0	16	2	78.9	1308.0	1984.0	
11ac20SISO	5500	Type5	10	7	700166.0	16	2	70.9	1050.0	1358.0	
11ac20SISO	5500	Type5	10	8	167197.0	16 16	2	75.6	1437.0	1430.0	
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	10 10	9 10	338262.0 508324.0	16	2	59.1 77.0	1697.0 1397.0	1304.0	
11ac20SISO	5500	Type5	10	11	678689.0	16	2	67.9	1803.0	1083.0	
11ac20SISO	5500	Type5	10	12	146031.0	16	2	81.2	1720.0	1932.0	
11ac20SISO	5500	Type5	10	13	316923.0	16	2	78.7	1247.0	1121.0	I
11ac20SISO	5500	Type5	10	14	488056.0	16	1	63.3	1634.0		
11ac20SISO	5500	Type5	10	15	657326.0	16	2	68.9	1849.0	1423.0	
11ac20SISO	5500	Type5	10	16	125509.0	16	1	59.3	1093.0	4407.0	
11ac40SISO 11ac40SISO	5510 5510	Type5 Type5	10 10	0 1	209249.0 378386.0	16 16	3	73.7 97.4	1208.0 1942.0	1497.0 1754.0	1613.0
11ac40SISO	5510	Type5	10	2	548411.0	16	3	91.7	1999.0	1702.0	1462.0
11ac40SISO	5510	Type5	10	3	17733.0	16	1	66.2	1393.0		
11ac40SISO	5510	Type5	10	4	187952.0	16	2	70.8	1968.0	1821.0	
11ac40SISO	5510	Type5	10	5	359277.0	16	1	52.3	1740.0		
11ac40SISO	5510	Type5	10	6	528886.0	16	2	78.9	1308.0	1984.0	
11ac40SISO	5510	Type5	10	7	700166.0	16	2	70.9	1050.0	1358.0	
11ac40SISO 11ac40SISO	5510 5510	Type5	10 10	<u>8</u> 9	167197.0 338262.0	16 16	2 1	75.6 59.1	1437.0 1697.0	1430.0	
11ac40SISO	5510	Type5 Type5	10	10	508324.0	16	2	77.0	1397.0	1304.0	
11ac40SISO	5510	Type5	10	11	678689.0	16	2	67.9	1803.0	1083.0	
11ac40SISO	5510	Type5	10	12	146031.0	16	2	81.2	1720.0	1932.0	
11ac40SISO	5510	Type5	10	13	316923.0	16	2	78.7	1247.0	1121.0	
11ac40SISO	5510	Type5	10	14	488056.0	16	1	63.3	1634.0		
11ac40SISO	5510	Type5	10	15	657326.0	16	2	68.9	1849.0	1423.0	
11ac40SISO 11ac80SISO	5510 5290	Type5	10 10	16 0	125509.0 209249.0	16 16	<u>1</u> 2	59.3 73.7	1093.0 1208.0	1497.0	
11ac80SISO	5290	Type5 Type5	10	1	378386.0	16	3	97.4	1942.0	1754.0	1613.0
11ac80SISO	5290	Type5	10	2	548411.0	16	3	91.7	1999.0	1702.0	1462.0
11ac80SISO	5290	Type5	10	3	17733.0	16	1	66.2	1393.0		
11ac80SISO	5290	Type5	10	4	187952.0	16	2	70.8	1968.0	1821.0	
11ac80SISO	5290	Type5	10	5	359277.0	16	1	52.3	1740.0		-
11ac80SISO	5290	Type5	10	6	528886.0	16	2	78.9	1308.0	1984.0	
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	10 10	7 8	700166.0 167197.0	16 16	2 2	70.9 75.6	1050.0 1437.0	1358.0 1430.0	
11ac80SISO	5290	Type5	10	9	338262.0	16	1	59.1	1697.0		
11ac80SISO	5290	Type5	10	10	508324.0	16	2	77.0	1397.0	1304.0	
11ac80SISO	5290	Type5	10	11	678689.0	16	2	67.9	1803.0	1083.0	
11ac80SISO	5290	Type5	10	12	146031.0	16	2	81.2	1720.0	1932.0	
11ac80SISO	5290	Type5	10	13	316923.0	16	2	78.7	1247.0	1121.0	
11ac80SISO	5290	Type5	10	14	488056.0	16	1	63.3	1634.0	4400.0	
11ac80SISO 11ac80SISO	5290	Type5	10	15	657326.0	16	2	68.9	1849.0	1423.0	
11ac80SISO	5290 5530	Type5 Type5	10 10	16 0	125509.0 209249.0	16 16	1 2	59.3 73.7	1093.0 1208.0	1497.0	
11ac80SISO	5530	Type5	10	1	378386.0	16	3	97.4	1942.0	1754.0	1613.0
11ac80SISO	5530	Type5	10	2	548411.0	16	3	91.7	1999.0	1702.0	1462.0
11ac80SISO	5530	Type5	10	3	17733.0	16	1	66.2	1393.0		-
11ac80SISO	5530	Type5	10	4	187952.0	16	2	70.8	1968.0	1821.0	
11ac80SISO	5530	Type5	10	5	359277.0	16	1	52.3	1740.0	4004.0	
11ac80SISO	5530	Type5	10	6	528886.0	16	2	78.9	1308.0	1984.0	



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11ac80SISO	5530	Type5	10	7	700166.0	16	2	70.9	1050.0	1358.0	
11ac80SISO	5530	Type5	10	8	167197.0	16	2	75.6	1437.0	1430.0	
11ac80SISO	5530	Type5	10	9	338262.0	16	1	59.1	1697.0		-
11ac80SISO	5530	Type5	10	10	508324.0	16	2	77.0	1397.0	1304.0	
11ac80SISO	5530	Type5	10	11	678689.0	16	2	67.9	1803.0	1083.0	-
11ac80SISO	5530	Type5	10	12	146031.0	16	2	81.2	1720.0	1932.0	
11ac80SISO	5530	Type5	10	13	316923.0	16	2	78.7	1247.0	1121.0	-
11ac80SISO	5530	Type5	10	14	488056.0	16	1	63.3	1634.0		
11ac80SISO	5530	Type5	10	15	657326.0	16	2	68.9	1849.0	1423.0	
11ac80SISO	5530	Type5	10	16	125509.0	16	1	59.3	1093.0		



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							Page:	010	T 111		
			@FC0	C_RLAN_I	DFS_SPC_	Radar_T	5_SP2_Tr11@	0			
			I		Burst	Chirp	Number	Pulse	5514	5510	5510
TestMode	Channel	Radar	Trial	Burst	Offset	Width	Of	Width	PRI1	PRI2	PRI3
	0110111101	Type	ID	ID	(µs)	(MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	11	0	263736.0	19	3	98.9	1381.0	1680.0	1488.0
11ac20SISO	5500	Type5	11	1	416459.0	19	2	82.3	1716.0	1855.0	
11ac20SISO	5500	Type5	11	2	567902.0	19	3	86.7	1211.0	1400.0	1919.0
11ac20SISO	5500	Type5	11	3	92979.0	19	3	89.7	1861.0	1068.0	1282.0
11ac20SISO	5500	Type5	11	4	245155.0	19	3	98.6	1507.0	1194.0	1461.0
11ac20SISO	5500	Type5	11	5	397609.0	19	2	71.1	1921.0	1789.0	
11ac20SISO	5500	Type5	11	6	551431.0	19	1	55.9	1947.0		
11ac20SISO	5500	Type5	11	7	74413.0	19	2	67.9	1350.0	1372.0	
11ac20SISO	5500	Type5	11	8	226559.0	19	3	84.4	1203.0	1107.0	1443.0
11ac20SISO	5500	Type5	11	9	380056.0	19	1	58.8	1715.0		
11ac20SISO	5500	Type5	11	10	533408.0	19	1	65.6	1017.0		
11ac20SISO	5500	Type5	11	11	55547.0	19	2	78.5	1911.0	1704.0	
11ac20SISO	5500	Type5	11	12	207876.0	19	2	82.3	1845.0	1686.0	-
11ac20SISO	5500	Type5	11	13	359771.0	19	3	90.1	1938.0	1071.0	1266.0
11ac20SISO	5500	Type5	11	14	511297.0	19	3	90.2	1989.0	1089.0	1950.0
11ac20SISO	5500	Type5	11	15	36803.0	19	2	83.1	1943.0	1406.0	
11ac20SISO	5500	Type5	11	16	189652.0	19	1	58.8	1742.0		
11ac20SISO	5500	Type5	11	17	341809.0	19	2	77.0	1187.0	1657.0	-
11ac20SISO	5500	Type5	11	18	495737.0	19	1	55.0	1012.0		
11ac40SISO	5510	Type5	11	0	263736.0	19	3	98.9	1381.0	1680.0	1488.0
11ac40SISO	5510	Type5	11	1	416459.0	19	2	82.3	1716.0	1855.0	
11ac40SISO	5510	Type5	11	2	567902.0	19	3	86.7	1211.0	1400.0	1919.0
11ac40SISO	5510	Type5	11	3	92979.0	19	3	89.7	1861.0	1068.0	1282.0
11ac40SISO	5510	Type5	11	4	245155.0	19	3	98.6	1507.0	1194.0	1461.0
11ac40SISO	5510	Type5	11	5	397609.0	19	2	71.1	1921.0	1789.0	
11ac40SISO	5510	Type5	11	6	551431.0	19	1	55.9	1947.0		
11ac40SISO	5510	Type5	11	7	74413.0	19	2	67.9	1350.0	1372.0	
11ac40SISO	5510	Type5	11	8	226559.0	19	3	84.4	1203.0	1107.0	1443.0
11ac40SISO	5510	Type5	11	9	380056.0	19	1	58.8	1715.0		
11ac40SISO	5510	Type5	11	10	533408.0	19	1	65.6	1017.0		
11ac40SISO	5510	Type5	11	11	55547.0	19	2	78.5	1911.0	1704.0	
11ac40SISO	5510	Type5	11	12	207876.0	19	2	82.3	1845.0	1686.0	
11ac40SISO	5510	Type5	11	13	359771.0	19	3	90.1	1938.0	1071.0	1266.0
11ac40SISO	5510	Type5	11	14	511297.0	19	3	90.2	1989.0	1089.0	1950.0
11ac40SISO	5510	Type5	11	15	36803.0	19	2	83.1	1943.0	1406.0	
11ac40SISO	5510	Type5	11	16	189652.0	19	1	58.8	1742.0		
11ac40SISO	5510	Type5	11	17	341809.0	19	2	77.0	1187.0	1657.0	
11ac40SISO	5510	Type5	11	18	495737.0	19	1	55.0	1012.0		
11ac80SISO	5290	Type5	11	0	263736.0	19	3	98.9	1381.0	1680.0	1488.0
11ac80SISO	5290	Type5	11	1	416459.0	19	2	82.3	1716.0	1855.0	4040.0
11ac80SISO	5290	Type5	11	2	567902.0	19	3	86.7	1211.0	1400.0	1919.0
11ac80SISO	5290	Type5	11	3	92979.0	19	3	89.7	1861.0	1068.0	1282.0
11ac80SISO	5290	Type5	11	4	245155.0	19	3	98.6	1507.0	1194.0	1461.0
11ac80SISO	5290	Type5	11	5	397609.0	19	2	71.1	1921.0	1789.0	
11ac80SISO	5290	Type5	11	6	551431.0	19	1	55.9	1947.0	4070.0	
11ac80SISO	5290	Type5	11	7	74413.0	19	2	67.9	1350.0	1372.0	44400
11ac80SISO	5290	Type5	11	8	226559.0	19	3	84.4	1203.0	1107.0	1443.0
11ac80SISO	5290	Type5	11	9	380056.0	19	1	58.8	1715.0		
11ac80SISO	5290	Type5	11	10	533408.0	19	1	65.6	1017.0	1704.0	
11ac80SISO	5290	Type5	11	11	55547.0	19	2	78.5	1911.0	1704.0	
11ac80SISO	5290	Type5	11	12	207876.0	19	2	82.3	1845.0	1686.0	4000.0
11ac80SISO	5290	Type5	11	13	359771.0	19	3	90.1	1938.0	1071.0	1266.0
11ac80SISO	5290	Type5	11	14	511297.0	19	3	90.2	1989.0	1089.0	1950.0
11ac80SISO	5290	Type5	11	15	36803.0	19	2	83.1	1943.0	1406.0	
11ac80SISO	5290	Type5	11	16	189652.0	19	1	58.8	1742.0	4057.0	
11ac80SISO	5290	Type5	11	17	341809.0	19	2	77.0	1187.0	1657.0	
11ac80SISO	5290	Type5	11	18	495737.0	19	1	55.0	1012.0	1600.0	1400 0
11ac80SISO	5530	Type5	11	0	263736.0	19	3	98.9	1381.0	1680.0	1488.0



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11ac80SISO	5530	Type5	11	1	416459.0	19	2	82.3	1716.0	1855.0	
11ac80SISO	5530	Type5	11	2	567902.0	19	3	86.7	1211.0	1400.0	1919.0
11ac80SISO	5530	Type5	11	3	92979.0	19	3	89.7	1861.0	1068.0	1282.0
11ac80SISO	5530	Type5	11	4	245155.0	19	3	98.6	1507.0	1194.0	1461.0
11ac80SISO	5530	Type5	11	5	397609.0	19	2	71.1	1921.0	1789.0	
11ac80SISO	5530	Type5	11	6	551431.0	19	1	55.9	1947.0		
11ac80SISO	5530	Type5	11	7	74413.0	19	2	67.9	1350.0	1372.0	
11ac80SISO	5530	Type5	11	8	226559.0	19	3	84.4	1203.0	1107.0	1443.0
11ac80SISO	5530	Type5	11	9	380056.0	19	1	58.8	1715.0		
11ac80SISO	5530	Type5	11	10	533408.0	19	1	65.6	1017.0		
11ac80SISO	5530	Type5	11	11	55547.0	19	2	78.5	1911.0	1704.0	
11ac80SISO	5530	Type5	11	12	207876.0	19	2	82.3	1845.0	1686.0	
11ac80SISO	5530	Type5	11	13	359771.0	19	3	90.1	1938.0	1071.0	1266.0
11ac80SISO	5530	Type5	11	14	511297.0	19	3	90.2	1989.0	1089.0	1950.0
11ac80SISO	5530	Type5	11	15	36803.0	19	2	83.1	1943.0	1406.0	
11ac80SISO	5530	Type5	11	16	189652.0	19	1	58.8	1742.0		
11ac80SISO	5530	Type5	11	17	341809.0	19	2	77.0	1187.0	1657.0	
11ac80SISO	5530	Type5	11	18	495737.0	19	1	55.0	1012.0		



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			@FC0	C_RLAN_I	DFS_SPC_		5_SP2_Tr12@				
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	12	0	22911.0	13	1	58.1	1929.0		
11ac20SISO	5500	Type5	12	1	216473.0	13	1	52.1	1910.0		
11ac20SISO	5500	Type5	12	2	410004.0	13	1	59.9	1971.0		
11ac20SISO	5500	Type5	12	3	603671.0	13	1	60.2	1812.0		
11ac20SISO	5500	Type5	12	4	794160.0	13	3	95.9	1399.0	1906.0	1608.0
11ac20SISO	5500	Type5	12	5	192251.0	13	2	79.9	1626.0	1859.0	
11ac20SISO	5500	Type5	12	6	385590.0	13	2	78.5	1238.0	1917.0	
11ac20SISO	5500	Type5	12	7	579862.0	13	1	53.8	1763.0		
11ac20SISO	5500	Type5	12	8	773423.0	13	1	64.7	1800.0		
11ac20SISO	5500	Type5	12	9 10	168898.0	13 13	1	61.4	1390.0	4050.0	
11ac20SISO	5500 5500	Type5	12 12	11	361606.0	13	3	83.2	1692.0	1858.0	1620.0
11ac20SISO 11ac20SISO	5500	Type5 Type5	12	12	553866.0 747241.0	13	3	84.7 88.7	1533.0 1703.0	1677.0 1528.0	1638.0 1058.0
11ac20SISO	5500	Type5	12	13	144710.0	13	2	78.3	1258.0	1951.0	
11ac20SISO	5500	Type5	12	14	337856.0	13	2	69.3	1731.0	1717.0	
11ac20SISO	5510	Type5	12	0	22911.0	13	1	58.1	1929.0		
11ac40SISO	5510	Type5	12	1	216473.0	13	1	52.1	1910.0		
11ac40SISO	5510	Type5	12	2	410004.0	13	1	59.9	1971.0		
11ac40SISO	5510	Type5	12	3	603671.0	13	1	60.2	1812.0		
11ac40SISO	5510	Type5	12	4	794160.0	13	3	95.9	1399.0	1906.0	1608.0
11ac40SISO	5510	Type5	12	5	192251.0	13	2	79.9	1626.0	1859.0	
11ac40SISO	5510	Type5	12	6	385590.0	13	2	78.5	1238.0	1917.0	
11ac40SISO	5510	Type5	12	7	579862.0	13	1	53.8	1763.0		
11ac40SISO	5510	Type5	12	8	773423.0	13	1	64.7	1800.0		
11ac40SISO	5510	Type5	12	9	168898.0	13	1	61.4	1390.0		
11ac40SISO	5510	Type5	12	10	361606.0	13	2	83.2	1692.0	1858.0	
11ac40SISO	5510	Type5	12	11	553866.0	13	3	84.7	1533.0	1677.0	1638.0
11ac40SISO	5510	Type5	12	12	747241.0	13	3	88.7	1703.0	1528.0	1058.0
11ac40SISO	5510	Type5	12	13	144710.0	13	2	78.3	1258.0	1951.0	
11ac40SISO	5510	Type5	12	14	337856.0	13	2	69.3	1731.0	1717.0	
11ac80SISO	5290	Type5	12 12	0	22911.0	13 13	1	58.1	1929.0 1910.0		
11ac80SISO	5290	Type5		1	216473.0		1	52.1			
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	12 12	3	410004.0 603671.0	13 13	1	59.9 60.2	1971.0 1812.0		
11ac80SISO	5290	Type5	12	4	794160.0	13	3	95.9	1399.0	1906.0	1608.0
11ac80SISO	5290	Type5	12	5	192251.0	13	2	79.9	1626.0	1859.0	1000.0
11ac80SISO	5290	Type5	12	6	385590.0	13	2	78.5	1238.0	1917.0	
11ac80SISO	5290	Type5	12	7	579862.0	13	1	53.8	1763.0		
11ac80SISO	5290	Type5	12	8	773423.0	13	1	64.7	1800.0		
11ac80SISO	5290	Type5	12	9	168898.0	13	1	61.4	1390.0		
11ac80SISO	5290	Type5	12	10	361606.0	13	2	83.2	1692.0	1858.0	
11ac80SISO	5290	Type5	12	11	553866.0	13	3	84.7	1533.0	1677.0	1638.0
11ac80SISO	5290	Type5	12	12	747241.0	13	3	88.7	1703.0	1528.0	1058.0
11ac80SISO	5290	Type5	12	13	144710.0	13	2	78.3	1258.0	1951.0	
11ac80SISO	5290	Type5	12	14	337856.0	13	2	69.3	1731.0	1717.0	
11ac80SISO	5530	Type5	12	0	22911.0	13	1	58.1	1929.0		
11ac80SISO	5530	Type5	12	1	216473.0	13	1	52.1	1910.0		
11ac80SISO	5530	Type5	12	2	410004.0	13	1	59.9	1971.0		
11ac80SISO	5530	Type5	12	3	603671.0	13	1	60.2	1812.0	4000.0	4000.0
11ac80SISO	5530	Type5	12	4	794160.0	13	3	95.9	1399.0	1906.0	1608.0
11ac80SISO	5530	Type5	12	5	192251.0	13	2	79.9	1626.0	1859.0	
11ac80SISO 11ac80SISO	5530	Type5	12 12	6 7	385590.0 579862.0	13 13	2 1	78.5	1238.0 1763.0	1917.0	
11ac80SISO	5530 5530	Type5 Type5	12	8	773423.0	13	1	53.8 64.7	1800.0		
11ac80SISO	5530	Type5	12	9	168898.0	13	1	61.4	1390.0		
11ac80SISO	5530	Type5	12	10	361606.0	13	2	83.2	1692.0	1858.0	
11ac80SISO	5530	Type5	12	11	553866.0	13	3	84.7	1533.0	1677.0	1638.0
11ac80SISO	5530	Type5	12	12	747241.0	13	3	88.7	1703.0	1528.0	1058.0
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11ac80SISO	5530	Type5	12	13	144710.0	13	2	78.3	1258.0	1951.0	
11ac80SISO	5530	Type5	12	14	337856.0	13	2	69.3	1731.0	1717.0	



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			@FC0	C_RLAN_[			5_SP2_Tr13@				
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	13	0	664275.0	10	2	75.3	1994.0	1612.0	
11ac20SISO	5500	Type5	13	1	907886.0	10	1	56.3	1456.0	1012.0	
11ac20SISO	5500	Type5	13	2	151316.0	10	2	67.7	1617.0	1185.0	
11ac20SISO	5500	Type5	13	3	393746.0	10	1	55.6	1337.0		
11ac20SISO	5500	Type5	13	4	635093.0	10	2	75.2	1421.0	1267.0	
11ac20SISO	5500	Type5	13	5	876993.0	10	2	76.3	1359.0	1305.0	
11ac20SISO	5500	Type5	13	6	121278.0	10	3	85.7	1547.0	1362.0	1924.0
11ac20SISO	5500	Type5	13	7	362696.0	10	3	98.4	1873.0	1550.0	1249.0
11ac20SISO	5500	Type5	13	8	604342.0	10	3	86.4	1779.0	1439.0	1046.0
11ac20SISO	5500	Type5	13	9	846453.0	10	3	93.6	1059.0	1031.0	1452.0
11ac20SISO	5500	Type5	13	10	91871.0	10	1	63.3	1328.0		
11ac20SISO	5500	Type5	13	11	333050.0	10	3	92.4	1412.0	1673.0	1322.0
11ac40SISO	5510	Type5	13	0	664275.0	10	2	75.3	1994.0	1612.0	
11ac40SISO	5510	Type5	13	1	907886.0	10	1	56.3	1456.0		
11ac40SISO	5510	Type5	13	2	151316.0	10	2	67.7	1617.0	1185.0	
11ac40SISO	5510	Type5	13	3	393746.0	10	1	55.6	1337.0		
11ac40SISO	5510	Type5	13	4	635093.0	10	2	75.2	1421.0	1267.0	
11ac40SISO	5510	Type5	13	5	876993.0	10	2	76.3	1359.0	1305.0	
11ac40SISO	5510	Type5	13	6	121278.0	10	3	85.7	1547.0	1362.0	1924.0
11ac40SISO	5510	Type5	13	7	362696.0	10	3	98.4	1873.0	1550.0	1249.0
11ac40SISO	5510	Type5	13	8	604342.0	10	3	86.4	1779.0	1439.0	1046.0
11ac40SISO	5510	Type5	13	9	846453.0	10	3	93.6	1059.0	1031.0	1452.0
11ac40SISO	5510	Type5	13	10	91871.0	10	1	63.3	1328.0		
11ac40SISO	5510	Type5	13	11	333050.0	10	3	92.4	1412.0	1673.0	1322.0
11ac80SISO	5290	Type5	13	0	664275.0	10	2	75.3	1994.0	1612.0	
11ac80SISO	5290	Type5	13	1	907886.0	10	1	56.3	1456.0		
11ac80SISO	5290	Type5	13	2	151316.0	10	2	67.7	1617.0	1185.0	
11ac80SISO	5290	Type5	13	3	393746.0	10	1	55.6	1337.0		
11ac80SISO	5290	Type5	13	4	635093.0	10	2	75.2	1421.0	1267.0	
11ac80SISO	5290	Type5	13	5	876993.0	10	2	76.3	1359.0	1305.0	
11ac80SISO	5290	Type5	13	6	121278.0	10	3	85.7	1547.0	1362.0	1924.0
11ac80SISO	5290	Type5	13	7	362696.0	10	3	98.4	1873.0	1550.0	1249.0
11ac80SISO	5290	Type5	13	8	604342.0	10	3	86.4	1779.0	1439.0	1046.0
11ac80SISO	5290	Type5	13	9	846453.0	10	3	93.6	1059.0	1031.0	1452.0
11ac80SISO	5290	Type5	13	10	91871.0	10	1	63.3	1328.0		
11ac80SISO	5290	Type5	13	11	333050.0	10	3	92.4	1412.0	1673.0	1322.0
11ac80SISO	5530	Type5	13	0	664275.0	10	2	75.3	1994.0	1612.0	
11ac80SISO	5530	Type5	13	1	907886.0	10	1	56.3	1456.0		
11ac80SISO	5530	Type5	13	2	151316.0	10	2	67.7	1617.0	1185.0	
11ac80SISO	5530	Type5	13	3	393746.0	10	1	55.6	1337.0	4007.0	
11ac80SISO	5530	Type5	13	4	635093.0	10	2	75.2	1421.0	1267.0	
11ac80SISO	5530	Type5	13	5	876993.0	10 10	2	76.3	1359.0	1305.0	1024.0
11ac80SISO	5530	Type5	13	6	121278.0		3	85.7	1547.0	1362.0	1924.0
11ac80SISO	5530	Type5	13	7	362696.0	10	3	98.4	1873.0	1550.0	1249.0
11ac80SISO	5530	Type5	13	8	604342.0	10	3	86.4	1779.0	1439.0	1046.0
11ac80SISO	5530	Type5	13 13	9 10	846453.0	10 10	<u>3</u>	93.6	1059.0 1328.0	1031.0	1452.0
11ac80SISO	5530 5530	Type5			91871.0		3	63.3		1672.0	1322.0
11ac80SISO	5530	Type5	13	11	333050.0	10	3	92.4	1412.0	1673.0	1322.0



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			@FC0	C_RLAN_I	DFS_SPC_	Radar_T	5_SP2_Tr14@				
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Type	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
44 - 000100	5500				(µs)	(MHz)	Pulses	(µs)			
11ac20SISO 11ac20SISO	5500 5500	Type5	14 14	0 1	361323.0	18 18	3	93.3 69.1	1983.0 1102.0	1912.0 1794.0	1535.0
11ac20SISO	5500	Type5 Type5	14	2	515261.0 39025.0	18	3	86.9	1044.0	1152.0	1148.0
11ac20SISO	5500	Type5	14	3	190900.0	18	3	84.9	1894.0	1948.0	1118.0
11ac20SISO	5500	Type5	14	4	343941.0	18	2	72.3	1094.0	1916.0	
11ac20SISO	5500	Type5	14	5	497624.0	18	1	51.7	1447.0		
11ac20SISO	5500	Type5	14	6	20319.0	18	1	58.3	1429.0		
11ac20SISO	5500	Type5	14	7	172999.0	18	1	60.8	1979.0		
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	14 14	8 9	325872.0 475841.0	18 18	3	57.1 88.9	1641.0 1886.0	1964.0	1489.0
11ac20SISO	5500	Type5	14	10	1489.0	18	2	72.0	1909.0	1297.0	1409.0
11ac20SISO	5500	Type5	14	11	153647.0	18	3	90.9	1261.0	1566.0	1370.0
11ac20SISO	5500	Type5	14	12	307096.0	18	1	59.8	1552.0		
11ac20SISO	5500	Type5	14	13	458804.0	18	2	70.0	1759.0	1291.0	
11ac20SISO	5500	Type5	14	14	610798.0	18	2	67.2	1625.0	1881.0	
11ac20SISO	5500	Type5	14	15	134759.0	18	3	91.2	1382.0	1832.0	1661.0
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	14 14	16 17	288306.0 441296.0	18 18	1	56.5 51.2	1483.0 1237.0		
11ac20SISO	5500	Type5	14	18	592780.0	18	2	74.1	1471.0	1245.0	
11ac40SISO	5510	Type5	14	0	361323.0	18	3	93.3	1983.0	1912.0	1535.0
11ac40SISO	5510	Type5	14	1	515261.0	18	2	69.1	1102.0	1794.0	
11ac40SISO	5510	Type5	14	2	39025.0	18	3	86.9	1044.0	1152.0	1148.0
11ac40SISO	5510	Type5	14	3	190900.0	18	3	84.9	1894.0	1948.0	1118.0
11ac40SISO	5510	Type5	14	4	343941.0	18	2	72.3	1094.0	1916.0	
11ac40SISO 11ac40SISO	5510 5510	Type5 Type5	14 14	5 6	497624.0 20319.0	18 18	1	51.7 58.3	1447.0 1429.0		
11ac40SISO	5510	Type5	14	7	172999.0	18	1	60.8	1979.0		
11ac40SISO	5510	Type5	14	8	325872.0	18	1	57.1	1641.0		
11ac40SISO	5510	Type5	14	9	475841.0	18	3	88.9	1886.0	1964.0	1489.0
11ac40SISO	5510	Type5	14	10	1489.0	18	2	72.0	1909.0	1297.0	
11ac40SISO	5510	Type5	14	11	153647.0	18	3	90.9	1261.0	1566.0	1370.0
11ac40SISO	5510	Type5	14	12	307096.0	18	1	59.8	1552.0		
11ac40SISO 11ac40SISO	5510 5510	Type5 Type5	14 14	13 14	458804.0 610798.0	18 18	2	70.0 67.2	1759.0 1625.0	1291.0 1881.0	
11ac40SISO	5510	Type5	14	15	134759.0	18	3	91.2	1382.0	1832.0	1661.0
11ac40SISO	5510	Type5	14	16	288306.0	18	1	56.5	1483.0		
11ac40SISO	5510	Type5	14	17	441296.0	18	1	51.2	1237.0		
11ac40SISO	5510	Type5	14	18	592780.0	18	2	74.1	1471.0	1245.0	
11ac80SISO	5290	Type5	14	0	361323.0	18	3	93.3	1983.0	1912.0	1535.0
11ac80SISO	5290	Type5	14	1	515261.0	18	2	69.1	1102.0	1794.0	4440.0
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	14 14	3	39025.0 190900.0	18 18	3	86.9 84.9	1044.0 1894.0	1152.0 1948.0	1148.0 1118.0
11ac80SISO	5290	Type5	14	4	343941.0	18	2	72.3	1094.0	1948.0	
11ac80SISO	5290	Type5	14	5	497624.0	18	1	51.7	1447.0		
11ac80SISO	5290	Type5	14	6	20319.0	18	1	58.3	1429.0		
11ac80SISO	5290	Type5	14	7	172999.0	18	1	60.8	1979.0		
11ac80SISO	5290	Type5	14	8	325872.0	18	1	57.1	1641.0		
11ac80SISO	5290	Type5	14	9	475841.0	18	3	88.9	1886.0	1964.0	1489.0
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	14 14	10 11	1489.0 153647.0	18 18	3	72.0 90.9	1909.0 1261.0	1297.0 1566.0	1370.0
11ac80SISO	5290	Type5	14	12	307096.0	18	1	59.8	1552.0	1500.0	
11ac80SISO	5290	Type5	14	13	458804.0	18	2	70.0	1759.0	1291.0	
11ac80SISO	5290	Type5	14	14	610798.0	18	2	67.2	1625.0	1881.0	
11ac80SISO	5290	Type5	14	15	134759.0	18	3	91.2	1382.0	1832.0	1661.0
11ac80SISO	5290	Type5	14	16	288306.0	18	1	56.5	1483.0		
11ac80SISO	5290	Type5	14	17	441296.0	18	1	51.2	1237.0		
11ac80SISO	5290	Type5	14	18	592780.0	18	2	74.1	1471.0	1245.0	1525.0
11ac80SISO	5530	Type5	14	0	361323.0	18	3	93.3	1983.0	1912.0	1535.0



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11ac80SISO	5530	Type5	14	1	515261.0	18	2	69.1	1102.0	1794.0	
11ac80SISO	5530	Type5	14	2	39025.0	18	3	86.9	1044.0	1152.0	1148.0
11ac80SISO	5530	Type5	14	3	190900.0	18	3	84.9	1894.0	1948.0	1118.0
11ac80SISO	5530	Type5	14	4	343941.0	18	2	72.3	1094.0	1916.0	
11ac80SISO	5530	Type5	14	5	497624.0	18	1	51.7	1447.0		
11ac80SISO	5530	Type5	14	6	20319.0	18	1	58.3	1429.0		
11ac80SISO	5530	Type5	14	7	172999.0	18	1	60.8	1979.0		
11ac80SISO	5530	Type5	14	8	325872.0	18	1	57.1	1641.0		
11ac80SISO	5530	Type5	14	9	475841.0	18	3	88.9	1886.0	1964.0	1489.0
11ac80SISO	5530	Type5	14	10	1489.0	18	2	72.0	1909.0	1297.0	
11ac80SISO	5530	Type5	14	11	153647.0	18	3	90.9	1261.0	1566.0	1370.0
11ac80SISO	5530	Type5	14	12	307096.0	18	1	59.8	1552.0		
11ac80SISO	5530	Type5	14	13	458804.0	18	2	70.0	1759.0	1291.0	
11ac80SISO	5530	Type5	14	14	610798.0	18	2	67.2	1625.0	1881.0	
11ac80SISO	5530	Type5	14	15	134759.0	18	3	91.2	1382.0	1832.0	1661.0
11ac80SISO	5530	Type5	14	16	288306.0	18	1	56.5	1483.0		
11ac80SISO	5530	Type5	14	17	441296.0	18	1	51.2	1237.0		
11ac80SISO	5530	Type5	14	18	592780.0	18	2	74.1	1471.0	1245.0	



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							raye.	000	1111		
			@FC0	C_RLAN_I	DFS_SPC_		5_SP2_Tr15@				
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	15	0	158286.0	12	2	76.9	1110.0	1140.0	
11ac20SISO	5500	Type5	15	1	366024.0	12	1	50.2	1316.0		
11ac20SISO	5500	Type5	15	2	573452.0	12	1	62.9	1520.0		
11ac20SISO	5500	Type5	15	3	780619.0	12	1	64.7	1902.0		
11ac20SISO	5500	Type5	15	4	132455.0	12	3	83.8	1410.0	1097.0	1621.0
11ac20SISO	5500	Type5	15	5	340207.0	12	1	65.4	1944.0		
11ac20SISO	5500	Type5	15	6	548208.0	12	1	53.2	1024.0		
11ac20SISO	5500	Type5	15	7	755333.0	12	1	51.7	1603.0	4400.0	
11ac20SISO	5500	Type5	15	8	107117.0	12	2	78.7	1804.0	1168.0	
11ac20SISO	5500	Type5	15	9	314500.0	12	2	72.4	1030.0	1343.0	
11ac20SISO	5500	Type5	15	10	522447.0	12	1	53.8	1327.0	4550.0	
11ac20SISO	5500	Type5	15	11	728517.0	12	2	73.6	1524.0	1553.0	
11ac20SISO 11ac20SISO	5500 5500	Type5	15 15	12 13	81611.0 288948.0	12 12	2	66.7	1722.0 1404.0	1122.0 1019.0	
11ac20SISO	5510	Type5 Type5	15	0	288948.0 158286.0	12	2	82.5 76.9	1110.0	1140.0	
11ac40SISO	5510	Type5	15	1	366024.0	12	1	50.2	1316.0		
11ac40SISO	5510	Type5	15	2	573452.0	12	1	62.9	1520.0		
11ac40SISO	5510	Type5	15	3	780619.0	12	1	64.7	1902.0		
11ac40SISO	5510	Type5	15	4	132455.0	12	3	83.8	1410.0	1097.0	1621.0
11ac40SISO	5510	Type5	15	5	340207.0	12	1	65.4	1944.0		
11ac40SISO	5510	Type5	15	6	548208.0	12	1	53.2	1024.0		
11ac40SISO	5510	Type5	15	7	755333.0	12	1	51.7	1603.0		
11ac40SISO	5510	Type5	15	8	107117.0	12	2	78.7	1804.0	1168.0	
11ac40SISO	5510	Type5	15	9	314500.0	12	2	72.4	1030.0	1343.0	
11ac40SISO	5510	Type5	15	10	522447.0	12	1	53.8	1327.0		
11ac40SISO	5510	Type5	15	11	728517.0	12	2	73.6	1524.0	1553.0	
11ac40SISO	5510	Type5	15	12	81611.0	12	2	66.7	1722.0	1122.0	
11ac40SISO	5510	Type5	15	13	288948.0	12	2	82.5	1404.0	1019.0	
11ac80SISO	5290	Type5	15	0	158286.0	12	2	76.9	1110.0	1140.0	
11ac80SISO	5290	Type5	15	1	366024.0	12	1	50.2	1316.0		
11ac80SISO	5290	Type5	15	2	573452.0	12	1	62.9	1520.0		
11ac80SISO	5290	Type5	15	3	780619.0	12	1	64.7	1902.0	4007.0	
11ac80SISO	5290	Type5	15	4	132455.0	12 12	3	83.8	1410.0	1097.0	1621.0
11ac80SISO 11ac80SISO	5290 5290	Type5	15 15	5 6	340207.0 548208.0	12	1	65.4 53.2	1944.0 1024.0		
11ac80SISO	5290	Type5 Type5	15	7	755333.0	12	1	51.7	1603.0		
11ac80SISO	5290	Type5	15	8	107117.0	12	2	78.7	1804.0	1168.0	
11ac80SISO	5290	Type5	15	9	314500.0	12	2	72.4	1030.0	1343.0	
11ac80SISO	5290	Type5	15	10	522447.0	12	1	53.8	1327.0		
11ac80SISO	5290	Type5	15	11	728517.0	12	2	73.6	1524.0	1553.0	
11ac80SISO	5290	Type5	15	12	81611.0	12	2	66.7	1722.0	1122.0	
11ac80SISO	5290	Type5	15	13	288948.0	12	2	82.5	1404.0	1019.0	
11ac80SISO	5530	Type5	15	0	158286.0	12	2	76.9	1110.0	1140.0	
11ac80SISO	5530	Type5	15	1	366024.0	12	1	50.2	1316.0		
11ac80SISO	5530	Type5	15	2	573452.0	12	1	62.9	1520.0		
11ac80SISO	5530	Type5	15	3	780619.0	12	1	64.7	1902.0	-	
11ac80SISO	5530	Type5	15	4	132455.0	12	3	83.8	1410.0	1097.0	1621.0
11ac80SISO	5530	Type5	15	5	340207.0	12	1	65.4	1944.0		
11ac80SISO	5530	Type5	15	6	548208.0	12	1	53.2	1024.0		
11ac80SISO	5530	Type5	15	7	755333.0	12	1	51.7	1603.0		
11ac80SISO	5530	Type5	15	8	107117.0	12	2	78.7	1804.0	1168.0	
11ac80SISO	5530	Type5	15	9	314500.0	12	2	72.4	1030.0	1343.0	
11ac80SISO	5530	Type5	15	10	522447.0	12	1	53.8	1327.0		
11ac80SISO	5530	Type5	15	11	728517.0	12	2	73.6	1524.0	1553.0	
11ac80SISO	5530	Type5	15	12	81611.0	12	2	66.7	1722.0	1122.0	
11ac80SISO	5530	Type5	15	13	288948.0	12	2	82.5	1404.0	1019.0	



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							raye.	030	1 1 1 1		
			@FCC	C_RLAN_I	DFS_SPC_		5_SP2_Tr16@				
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Туре	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
					(µs)	(MHz)	Pulses	(µs)			
11ac20SISO	5500	Type5	16	0	345766.0	20	3	87.6	1565.0	1055.0	1840.0
11ac20SISO	5500	Type5	16	1	490019.0	20	3	85.2	1735.0	1541.0	1408.0
11ac20SISO	5500	Type5	16	2	39073.0	20	3	84.8	1534.0	1889.0	1463.0
11ac20SISO	5500	Type5	16	3	183923.0	20	2	77.9	1749.0	1460.0	
11ac20SISO	5500	Type5	16	4	328777.0	20	2	76.5	1518.0	1485.0	
11ac20SISO	5500	Type5	16	5	474728.0	20	1	60.9	1540.0	4040.0	
11ac20SISO	5500	Type5	16	6	21394.0	20	2	83.0	1080.0	1010.0	
11ac20SISO	5500	Type5	16	7	165992.0	20	2	80.4	1824.0	1752.0	
11ac20SISO 11ac20SISO	5500 5500	Type5	16 16	<u>8</u> 9	310973.0 456884.0	20 20	2 1	67.5	1764.0 1495.0	1181.0	
11ac20SISO	5500	Type5	16	10		20	3	62.1	1773.0	1966.0	1263.0
11ac20SISO	5500	Type5 Type5	16	11	3515.0 147928.0	20	3	86.4 84.3	1593.0	1188.0	1788.0
11ac20SISO	5500	Type5	16	12	293225.0	20	2	76.9	1226.0	1537.0	1700.0
11ac20SISO	5500	Type5	16	13	436922.0	20	3	95.8	1192.0	1298.0	1844.0
11ac20SISO	5500	Type5	16	14	584015.0	20	1	55.2	1644.0		
11ac20SISO	5500	Type5	16	15	130832.0	20	1	59.0	1402.0		
11ac20SISO	5500	Type5	16	16	274684.0	20	3	94.5	1296.0	1700.0	1283.0
11ac20SISO	5500	Type5	16	17	418579.0	20	3	91.9	1970.0	1978.0	1165.0
11ac20SISO	5500	Type5	16	18	563464.0	20	3	85.2	1732.0	1551.0	1189.0
11ac20SISO	5500	Type5	16	19	112787.0	20	2	69.5	1038.0	1224.0	
11ac40SISO	5510	Type5	16	0	345766.0	20	3	87.6	1565.0	1055.0	1840.0
11ac40SISO	5510	Type5	16	1	490019.0	20	3	85.2	1735.0	1541.0	1408.0
11ac40SISO	5510	Type5	16	2	39073.0	20	3	84.8	1534.0	1889.0	1463.0
11ac40SISO	5510	Type5	16	3	183923.0	20	2	77.9	1749.0	1460.0	I
11ac40SISO	5510	Type5	16	4	328777.0	20	2	76.5	1518.0	1485.0	
11ac40SISO	5510	Type5	16	5	474728.0	20	1	60.9	1540.0		
11ac40SISO	5510	Type5	16	6	21394.0	20	2	83.0	1080.0	1010.0	-
11ac40SISO	5510	Type5	16	7	165992.0	20	2	80.4	1824.0	1752.0	
11ac40SISO	5510	Type5	16	8	310973.0	20	2	67.5	1764.0	1181.0	
11ac40SISO	5510	Type5	16	9	456884.0	20	1	62.1	1495.0	4000.0	4000.0
11ac40SISO	5510	Type5	16	10	3515.0	20	3	86.4	1773.0	1966.0	1263.0
11ac40SISO	5510	Type5	16	11	147928.0	20	3	84.3	1593.0	1188.0	1788.0
11ac40SISO	5510	Type5	16	12 13	293225.0	20	2	76.9	1226.0	1537.0	10110
11ac40SISO 11ac40SISO	5510 5510	Type5	16 16	14	436922.0 584015.0	20 20	3 1	95.8 55.2	1192.0 1644.0	1298.0	1844.0
11ac40SISO	5510	Type5 Type5	16	15	130832.0	20	1	59.0	1402.0		-
11ac40SISO	5510	Type5	16	16	274684.0	20	3	94.5	1296.0	1700.0	1283.0
11ac40SISO	5510	Type5	16	17	418579.0	20	3	91.9	1970.0	1978.0	1165.0
11ac40SISO	5510	Type5	16	18	563464.0	20	3	85.2	1732.0	1551.0	1189.0
11ac40SISO	5510	Type5	16	19	112787.0	20	2	69.5	1038.0	1224.0	
11ac80SISO	5290	Type5	16	0	345766.0	20	3	87.6	1565.0	1055.0	1840.0
11ac80SISO	5290	Type5	16	1	490019.0	20	3	85.2	1735.0	1541.0	1408.0
11ac80SISO	5290	Type5	16	2	39073.0	20	3	84.8	1534.0	1889.0	1463.0
11ac80SISO	5290	Type5	16	3	183923.0	20	2	77.9	1749.0	1460.0	
11ac80SISO	5290	Type5	16	4	328777.0	20	2	76.5	1518.0	1485.0	
11ac80SISO	5290	Type5	16	5	474728.0	20	1	60.9	1540.0		-
11ac80SISO	5290	Type5	16	6	21394.0	20	2	83.0	1080.0	1010.0	-
11ac80SISO	5290	Type5	16	7	165992.0	20	2	80.4	1824.0	1752.0	
11ac80SISO	5290	Type5	16	8	310973.0	20	2	67.5	1764.0	1181.0	
11ac80SISO	5290	Type5	16	9	456884.0	20	1	62.1	1495.0		
11ac80SISO	5290	Type5	16	10	3515.0	20	3	86.4	1773.0	1966.0	1263.0
11ac80SISO	5290	Type5	16	11	147928.0	20	3	84.3	1593.0	1188.0	1788.0
11ac80SISO	5290	Type5	16	12	293225.0	20	2	76.9	1226.0	1537.0	
11ac80SISO	5290	Type5	16	13	436922.0	20	3	95.8	1192.0	1298.0	1844.0
11ac80SISO	5290	Type5	16	14	584015.0	20	1	55.2	1644.0		-
11ac80SISO	5290	Type5	16	15	130832.0	20	1	59.0	1402.0	4700.0	4000 0
11ac80SISO	5290	Type5	16	16	274684.0	20	3	94.5	1296.0	1700.0	1283.0
11ac80SISO	5290	Type5	16	17	418579.0	20	3	91.9	1970.0	1978.0	1165.0



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11ac80SISO	5290	Type5	16	18	563464.0	20	3	85.2	1732.0	1551.0	1189.0
11ac80SISO	5290	Type5	16	19	112787.0	20	2	69.5	1038.0	1224.0	
11ac80SISO	5530	Type5	16	0	345766.0	20	3	87.6	1565.0	1055.0	1840.0
11ac80SISO	5530	Type5	16	1	490019.0	20	3	85.2	1735.0	1541.0	1408.0
11ac80SISO	5530	Type5	16	2	39073.0	20	3	84.8	1534.0	1889.0	1463.0
11ac80SISO	5530	Type5	16	3	183923.0	20	2	77.9	1749.0	1460.0	
11ac80SISO	5530	Type5	16	4	328777.0	20	2	76.5	1518.0	1485.0	
11ac80SISO	5530	Type5	16	5	474728.0	20	1	60.9	1540.0		
11ac80SISO	5530	Type5	16	6	21394.0	20	2	83.0	1080.0	1010.0	
11ac80SISO	5530	Type5	16	7	165992.0	20	2	80.4	1824.0	1752.0	
11ac80SISO	5530	Type5	16	8	310973.0	20	2	67.5	1764.0	1181.0	
11ac80SISO	5530	Type5	16	9	456884.0	20	1	62.1	1495.0		
11ac80SISO	5530	Type5	16	10	3515.0	20	3	86.4	1773.0	1966.0	1263.0
11ac80SISO	5530	Type5	16	11	147928.0	20	3	84.3	1593.0	1188.0	1788.0
11ac80SISO	5530	Type5	16	12	293225.0	20	2	76.9	1226.0	1537.0	
11ac80SISO	5530	Type5	16	13	436922.0	20	3	95.8	1192.0	1298.0	1844.0
11ac80SISO	5530	Type5	16	14	584015.0	20	1	55.2	1644.0		
11ac80SISO	5530	Type5	16	15	130832.0	20	1	59.0	1402.0		
11ac80SISO	5530	Type5	16	16	274684.0	20	3	94.5	1296.0	1700.0	1283.0
11ac80SISO	5530	Type5	16	17	418579.0	20	3	91.9	1970.0	1978.0	1165.0
11ac80SISO	5530	Type5	16	18	563464.0	20	3	85.2	1732.0	1551.0	1189.0
11ac80SISO	5530	Type5	16	19	112787.0	20	2	69.5	1038.0	1224.0	



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			@FC0	C RLAN I	DFS SPC	Radar T	5 SP2 Tr17@		111		
TestMode	Channel	Radar Type	Trial ID	Burst	Burst Offset	Chirp Width	Number Of	Pulse Width	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
		Type			(µs)	(MHz)	Pulses	(µs)			
11ac20SISO	5500	Type5	17	0	429224.0	10	3	86.4	1259.0	1918.0	1455.0
11ac20SISO	5500	Type5	17	1	670241.0	10	3	92.2	1598.0	1719.0	1895.0
11ac20SISO	5500	Type5	17	2	912880.0	10	2	80.4	1816.0	1899.0	
11ac20SISO	5500	Type5	17	3	158603.0	10	1	54.3	1335.0		
11ac20SISO	5500	Type5	17	4	400824.0	10	1	53.1	1303.0		
11ac20SISO	5500	Type5	17	5	641915.0	10	2	69.4	1503.0	1546.0	
11ac20SISO	5500	Type5	17	6	883823.0	10	2	69.1	1279.0	1639.0	
11ac20SISO	5500	Type5	17	7	128373.0	10	3	100.0	1375.0	1438.0	1595.0
11ac20SISO	5500	Type5	17	8	370379.0	10	2	79.6	1239.0	1705.0	
11ac20SISO	5500	Type5	17	9	611194.0	10	3	88.4	1374.0	1579.0	1623.0
11ac20SISO	5500	Type5	17	10	855665.0	10	1	53.3	1016.0		
11ac20SISO	5500	Type5	17	11	98897.0	10	1	65.3	1709.0		
11ac40SISO	5510	Type5	17	0	429224.0	10	3	86.4	1259.0	1918.0	1455.0
11ac40SISO	5510	Type5	17	1	670241.0	10	3	92.2	1598.0	1719.0	1895.0
11ac40SISO	5510	Type5	17	2	912880.0	10	2	80.4	1816.0	1899.0	
11ac40SISO	5510	Type5	17	3	158603.0	10	1	54.3	1335.0		
11ac40SISO	5510	Type5	17	4	400824.0	10	1	53.1	1303.0		
11ac40SISO	5510	Type5	17	5	641915.0	10	2	69.4	1503.0	1546.0	
11ac40SISO	5510	Type5	17	6	883823.0	10	2	69.1	1279.0	1639.0	
11ac40SISO	5510	Type5	17	7	128373.0	10	3	100.0	1375.0	1438.0	1595.0
11ac40SISO	5510	Type5	17	8	370379.0	10	2	79.6	1239.0	1705.0	
11ac40SISO	5510	Type5	17	9	611194.0	10	3	88.4	1374.0	1579.0	1623.0
11ac40SISO	5510	Type5	17	10	855665.0	10	1	53.3	1016.0		
11ac40SISO	5510	Type5	17	11	98897.0	10	1	65.3	1709.0		
11ac80SISO	5290	Type5	17	0	429224.0	10	3	86.4	1259.0	1918.0	1455.0
11ac80SISO	5290	Type5	17	1	670241.0	10	3	92.2	1598.0	1719.0	1895.0
11ac80SISO	5290	Type5	17	2	912880.0	10	2	80.4	1816.0	1899.0	
11ac80SISO	5290	Type5	17	3	158603.0	10	1	54.3	1335.0		
11ac80SISO	5290	Type5	17	4	400824.0	10	1	53.1	1303.0		
11ac80SISO	5290	Type5	17	5	641915.0	10	2	69.4	1503.0	1546.0	
11ac80SISO	5290	Type5	17	6	883823.0	10	2	69.1	1279.0	1639.0	
11ac80SISO	5290	Type5	17	7	128373.0	10	3	100.0	1375.0	1438.0	1595.0
11ac80SISO	5290	Type5	17	8	370379.0	10	2	79.6	1239.0	1705.0	
11ac80SISO	5290	Type5	17	9	611194.0	10	3	88.4	1374.0	1579.0	1623.0
11ac80SISO	5290	Type5	17	10	855665.0	10	1	53.3	1016.0		
11ac80SISO	5290	Type5	17	11	98897.0	10	1	65.3	1709.0		
11ac80SISO	5530	Type5	17	0	429224.0	10	3	86.4	1259.0	1918.0	1455.0
11ac80SISO	5530	Type5	17	1	670241.0	10	3	92.2	1598.0	1719.0	1895.0
11ac80SISO	5530	Type5	17	2	912880.0	10	2	80.4	1816.0	1899.0	
11ac80SISO	5530	Type5	17	3	158603.0	10	1	54.3	1335.0		
11ac80SISO	5530	Type5	17	4	400824.0	10	1	53.1	1303.0		
11ac80SISO	5530	Type5	17	5	641915.0	10	2	69.4	1503.0	1546.0	
11ac80SISO	5530	Type5	17	6	883823.0	10	2	69.1	1279.0	1639.0	
11ac80SISO	5530	Type5	17	7	128373.0	10	3	100.0	1375.0	1438.0	1595.0
11ac80SISO	5530	Type5	17	8	370379.0	10	2	79.6	1239.0	1705.0	
11ac80SISO	5530	Type5	17	9	611194.0	10	3	88.4	1374.0	1579.0	1623.0
11ac80SISO	5530	Type5	17	10	855665.0	10	1	53.3	1016.0		
11ac80SISO	5530	Type5	17	11	98897.0	10	1	65.3	1709.0		



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TestMode
TestMode
Time
Trac20SISO
THACQUISISO
THACZOSISO
Tilac2OSISO
Tilac2OSISO
Telegoria   Tele
Telescosis   Telescosis   Type   Telescosis   Type   Telescosis   Telescosis   Telescosis   Type   Teles
Titac2OSISO
TacaDSISO
11ac2OSISO
11ac4QSISO   5500   Type5   18
11ac40SISO   5510   Type5   18
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11ac40SISO   5510   Type5   18   12   215435.0   12   2   78.4   1047.0   1109.0
11ac40SISO   5510   Type5   18   13   421325.0   12   3   99.5   1299.0   1965.0   1869.0   11ac80SISO   5290   Type5   18   0   292143.0   12   1   55.3   1920.0       11ac80SISO   5290   Type5   18   1   499633.0   12   1   58.3   1797.0       11ac80SISO   5290   Type5   18   2   706377.0   12   2   72.3   1610.0   1039.0     11ac80SISO   5290   Type5   18   3   58989.0   12   3   84.8   1131.0   1761.0   1721.0   11ac80SISO   5290   Type5   18   4   266161.0   12   2   82.5   1875.0   1431.0     11ac80SISO   5290   Type5   18   5   474469.0   12   1   63.3   1095.0       11ac80SISO   5290   Type5   18   6   680544.0   12   2   80.0   1119.0   1913.0     11ac80SISO   5290   Type5   18   7   33519.0   12   3   90.3   1660.0   1853.0   1123.0   11ac80SISO   5290   Type5   18   8   240319.0   12   3   90.1   1539.0   1783.0   1172.0   11ac80SISO   5290   Type5   18   8   240319.0   12   3   96.6   1525.0   1036.0   1385.0   11ac80SISO   5290   Type5   18   9   447400.0   12   3   96.6   1525.0   1036.0   1385.0   11ac80SISO   5290   Type5   18   10   654516.0   12   2   82.7   1710.0   1990.0     11ac80SISO   5290   Type5   18   11   8083.0   12   1   50.7   1234.0       11ac80SISO   5290   Type5   18   11   8083.0   12   1   50.7   1234.0       11ac80SISO   5290   Type5   18   13   421325.0   12   3   99.5   1299.0   1965.0   1869.0   11ac80SISO   5530   Type5   18   1   499633.0   12   1   55.3   1920.0       11ac80SISO   5530   Type5   18   1   499633.0   12   1   58.3   1797.0       11ac80SISO   5530   Type5   18   1   499633.0   12   1   58.3   1797.0       11ac80SISO   5530   Type5   18   2   706377.0   12   2   72.3   1610.0   1039.0     11ac80SISO   5530   Type5   18   3   58989.0   12   3   84.8   1131.0   1761.0   1721.0   11ac80SISO   5530   Type5   18   4   266161.0   12   2   82.5   1875.0   1431.0     11ac80SISO   5530   Type5   18   4   266161.0   12   2   82.5   1875.0   1431.0     11ac80SISO   5530   Ty
11ac80SISO         5290         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5290         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5290         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5290         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5290         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5290         Type5         18         5         474469.0         12         1         63.3         1095.0             11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO
11ac80SISO         5290         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5290         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5290         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5290         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5290         Type5         18         5         474469.0         12         1         63.3         1095.0             11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO
11ac80SISO         5290         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5290         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5290         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5290         Type5         18         5         474469.0         12         1         63.3         1095.0             11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         91.1         1539.0         1783.0         1172.0           11ac80SISO
11ac80SISO         5290         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5290         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5290         Type5         18         5         474469.0         12         1         63.3         1095.0             11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         96.6         1525.0         1036.0         1385.0           11ac80S
11ac80SISO         5290         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5290         Type5         18         5         474469.0         12         1         63.3         1095.0             11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         90.6         1525.0         1036.0         1385.0           11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SI
11ac80SISO         5290         Type5         18         5         474469.0         12         1         63.3         1095.0             11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         9         447400.0         12         3         96.6         1525.0         1036.0         1385.0           11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO </td
11ac80SISO         5290         Type5         18         6         680544.0         12         2         80.0         1119.0         1913.0            11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         91.1         1539.0         1783.0         1172.0           11ac80SISO         5290         Type5         18         9         447400.0         12         3         96.6         1525.0         1036.0         1385.0           11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SI
11ac80SISO         5290         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0           11ac80SISO         5290         Type5         18         8         240319.0         12         3         91.1         1539.0         1783.0         1172.0           11ac80SISO         5290         Type5         18         9         447400.0         12         3         96.6         1525.0         1036.0         1385.0           11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac
11ac80SISO         5290         Type5         18         8         240319.0         12         3         91.1         1539.0         1783.0         1172.0           11ac80SISO         5290         Type5         18         9         447400.0         12         3         96.6         1525.0         1036.0         1385.0           11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SIS
11ac80SISO         5290         Type5         18         9         447400.0         12         3         96.6         1525.0         1036.0         1385.0           11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5530         Type5         18         1         499633.0         12         1         55.3         1920.0             11ac80SISO
11ac80SISO         5290         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0            11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5530         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO
11ac80SISO         5290         Type5         18         11         8083.0         12         1         50.7         1234.0             11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5530         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO
11ac80SISO         5290         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0            11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5530         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5530         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO
11ac80SISO         5290         Type5         18         13         421325.0         12         3         99.5         1299.0         1965.0         1869.0           11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5530         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5530         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5530         Type5         18         5         474469.0         12         1         63.3         1095.0
11ac80SISO         5530         Type5         18         0         292143.0         12         1         55.3         1920.0             11ac80SISO         5530         Type5         18         1         499633.0         12         1         58.3         1797.0             11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5530         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5530         Type5         18         5         474469.0         12         1         63.3         1095.0
11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5530         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5530         Type5         18         5         474469.0         12         1         63.3         1095.0
11ac80SISO         5530         Type5         18         2         706377.0         12         2         72.3         1610.0         1039.0            11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5530         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5530         Type5         18         5         474469.0         12         1         63.3         1095.0
11ac80SISO         5530         Type5         18         3         58989.0         12         3         84.8         1131.0         1761.0         1721.0           11ac80SISO         5530         Type5         18         4         266161.0         12         2         82.5         1875.0         1431.0            11ac80SISO         5530         Type5         18         5         474469.0         12         1         63.3         1095.0
11ac80SISO 5530 Type5 18 5 474469.0 12 1 63.3 1095.0
11ac80SISO 5530 Type5 18 6 680544.0 12 2 80.0 1119.0 1913.0
11ac80SISO         5530         Type5         18         7         33519.0         12         3         90.3         1660.0         1853.0         1123.0
11ac80SISO         5530         Type5         18         8         240319.0         12         3         91.1         1539.0         1783.0         1172.0
11ac80SISO         5530         Type5         18         9         447400.0         12         3         96.6         1525.0         1036.0         1385.0
11ac80SISO         5530         Type5         18         10         654516.0         12         2         82.7         1710.0         1990.0
11ac80SISO 5530 Type5 18 11 8083.0 12 1 50.7 1234.0
11ac80SISO         5530         Type5         18         12         215435.0         12         2         78.4         1047.0         1109.0
11ac80SISO 5530 Type5 18 13 421325.0 12 3 99.5 1299.0 1965.0 1869.0



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							i age.	90 0			
			@FCC	C_RLAN_I			5_SP2_Tr19@				
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Туре	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
					(µs)	(MHz)	Pulses	(µs)			
11ac20SISO	5500	Type5	19	0	733725.0	10	3	88.6	1501.0	1067.0	1927.0
11ac20SISO	5500	Type5	19	1	977882.0	10	1	57.4	1723.0		
11ac20SISO	5500	Type5	19	2	221197.0	10	3	96.6	1086.0	1658.0	1324.0
11ac20SISO	5500	Type5	19	3	462915.0	10	2	69.7	1751.0	1945.0	
11ac20SISO	5500	Type5	19	4	705071.0	10	2	77.9	1642.0	1317.0	
11ac20SISO	5500	Type5	19	5	947923.0	10	1	62.0	1866.0		
11ac20SISO	5500	Type5	19	6	191373.0	10	3	88.4	1997.0	1077.0	1366.0
11ac20SISO	5500	Type5	19	7	432561.0	10	3	97.3	1790.0	1896.0	1367.0
11ac20SISO	5500	Type5	19	8	674004.0	10	3	96.2	1391.0	1787.0	1672.0
11ac20SISO	5500	Type5	19	9	915842.0	10	3	95.4	1020.0	1892.0	1414.0
11ac20SISO	5500	Type5	19	10	162176.0	10	1	54.8	1084.0		
11ac20SISO	5500	Type5	19	11	403553.0	10	2	80.4	1850.0	1436.0	
11ac40SISO	5510	Type5	19	0	733725.0	10	3	88.6	1501.0	1067.0	1927.0
11ac40SISO	5510	Type5	19	1	977882.0	10	1	57.4	1723.0		
11ac40SISO	5510	Type5	19	2	221197.0	10	3	96.6	1086.0	1658.0	1324.0
11ac40SISO	5510	Type5	19	3	462915.0	10	2	69.7	1751.0	1945.0	
11ac40SISO	5510	Type5	19	4	705071.0	10	2	77.9	1642.0	1317.0	
11ac40SISO	5510	Type5	19	5	947923.0	10	1	62.0	1866.0		
11ac40SISO	5510	Type5	19	6	191373.0	10	3	88.4	1997.0	1077.0	1366.0
11ac40SISO	5510	Type5	19	7	432561.0	10	3	97.3	1790.0	1896.0	1367.0
11ac40SISO	5510	Type5	19	8	674004.0	10	3	96.2	1391.0	1787.0	1672.0
11ac40SISO	5510	Type5	19	9	915842.0	10	3	95.4	1020.0	1892.0	1414.0
11ac40SISO	5510	Type5	19	10	162176.0	10	1	54.8	1084.0		-
11ac40SISO	5510	Type5	19	11	403553.0	10	2	80.4	1850.0	1436.0	
11ac80SISO	5290	Type5	19	0	733725.0	10	3	88.6	1501.0	1067.0	1927.0
11ac80SISO	5290	Type5	19	1	977882.0	10	1	57.4	1723.0		
11ac80SISO	5290	Type5	19	2	221197.0	10	3	96.6	1086.0	1658.0	1324.0
11ac80SISO	5290	Type5	19	3	462915.0	10	2	69.7	1751.0	1945.0	-
11ac80SISO	5290	Type5	19	4	705071.0	10	2	77.9	1642.0	1317.0	
11ac80SISO	5290	Type5	19	5	947923.0	10	1	62.0	1866.0		
11ac80SISO	5290	Type5	19	6	191373.0	10	3	88.4	1997.0	1077.0	1366.0
11ac80SISO	5290	Type5	19	7	432561.0	10	3	97.3	1790.0	1896.0	1367.0
11ac80SISO	5290	Type5	19	8	674004.0	10	3	96.2	1391.0	1787.0	1672.0
11ac80SISO	5290	Type5	19	9	915842.0	10	3	95.4	1020.0	1892.0	1414.0
11ac80SISO	5290	Type5	19	10	162176.0	10	1	54.8	1084.0		
11ac80SISO	5290	Type5	19	11	403553.0	10	2	80.4	1850.0	1436.0	
11ac80SISO	5530	Type5	19	0	733725.0	10	3	88.6	1501.0	1067.0	1927.0
11ac80SISO	5530	Type5	19	1	977882.0	10	1	57.4	1723.0		
11ac80SISO	5530	Type5	19	2	221197.0	10	3	96.6	1086.0	1658.0	1324.0
11ac80SISO	5530	Type5	19	3	462915.0	10	2	69.7	1751.0	1945.0	
11ac80SISO	5530	Type5	19	4	705071.0	10	2	77.9	1642.0	1317.0	
11ac80SISO	5530	Type5	19	5	947923.0	10	1	62.0	1866.0		
11ac80SISO	5530	Type5	19	6	191373.0	10	3	88.4	1997.0	1077.0	1366.0
11ac80SISO	5530	Type5	19	7	432561.0	10	3	97.3	1790.0	1896.0	1367.0
11ac80SISO	5530	Type5	19	8	674004.0	10	3	96.2	1391.0	1787.0	1672.0
11ac80SISO	5530	Type5	19	9	915842.0	10	3	95.4	1020.0	1892.0	1414.0
11ac80SISO	5530	Type5	19	10	162176.0	10	1	54.8	1084.0		
11ac80SISO	5530	Type5	19	11	403553.0	10	2	80.4	1850.0	1436.0	



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中国·苏州·中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000

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							raye.	370	1 1 1 1		
			@FC0	C_RLAN_I	DFS_SPC_		5_SP2_Tr20@				
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Туре	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
					(µs)	(MHz)	Pulses	(µs)			(μο)
11ac20SISO	5500	Type5	20	0	483470.0	15	2	74.7	1619.0	1611.0	-
11ac20SISO	5500	Type5	20	1	666072.0	15	1	57.1	1560.0		
11ac20SISO	5500	Type5	20	2	98810.0	15	3	91.9	1392.0	1475.0	1276.0
11ac20SISO	5500	Type5	20	3	279914.0	15	2	83.1	1809.0	1772.0	
11ac20SISO	5500	Type5	20	4	462536.0	15	1	50.7	1003.0		-
11ac20SISO	5500	Type5	20	5	642324.0	15	2	79.2	1574.0	1600.0	-
11ac20SISO	5500	Type5	20	6	76831.0	15	1	58.7	1186.0		
11ac20SISO	5500	Type5	20	7	257785.0	15	2	71.0	1521.0	1567.0	-
11ac20SISO	5500	Type5	20	8	438554.0	15	2	79.0	1777.0	1960.0	
11ac20SISO	5500	Type5	20	9	620397.0	15	2	68.5	1284.0	1428.0	
11ac20SISO	5500	Type5	20	10	54310.0	15	2	73.5	1904.0	1352.0	
11ac20SISO	5500	Type5	20	11	235506.0	15	2	70.5	1864.0	1115.0	
11ac20SISO	5500	Type5	20	12	417036.0	15	2	76.6	1045.0	1300.0	
11ac20SISO	5500	Type5	20	13	597974.0	15	2	81.2	1160.0	1675.0	
11ac20SISO	5500	Type5	20	14	32086.0	15	1	61.8	1277.0	40000	
11ac20SISO	5500	Type5	20	15	212751.0	15	3	94.9	1450.0	1206.0	1860.0
11ac40SISO	5510	Type5	20	0	483470.0	15	2	74.7	1619.0	1611.0	
11ac40SISO	5510	Type5	20	1	666072.0	15	1	57.1	1560.0	1175.0	4076.0
11ac40SISO	5510	Type5	20	2	98810.0	15	3	91.9	1392.0	1475.0	1276.0
11ac40SISO	5510	Type5	20	3	279914.0	15	2	83.1	1809.0	1772.0	
11ac40SISO	5510	Type5	20	4	462536.0	15	1	50.7	1003.0	4000.0	
11ac40SISO	5510	Type5	20	5	642324.0	15	2	79.2	1574.0	1600.0	
11ac40SISO	5510	Type5	20	6	76831.0	15	1	58.7	1186.0	4567.0	
11ac40SISO	5510	Type5	20	7 8	257785.0	15 15	2	71.0	1521.0	1567.0	
11ac40SISO	5510	Type5	20		438554.0	15	2	79.0	1777.0 1284.0	1960.0	
11ac40SISO	5510	Type5	20	9 10	620397.0	15		68.5		1428.0	
11ac40SISO	5510 5510	Type5	20 20	11	54310.0 235506.0	15	2	73.5 70.5	1904.0 1864.0	1352.0 1115.0	
11ac40SISO 11ac40SISO	5510	Type5	20	12	417036.0	15	2 2	76.6	1045.0	1300.0	
11ac40SISO	5510	Type5	20	13	597974.0	15	2	81.2	1160.0	1675.0	
11ac40SISO	5510	Type5 Type5	20	14	32086.0	15	1	61.8	1277.0	1075.0	
11ac40SISO	5510	Type5	20	15	212751.0	15	3	94.9	1450.0	1206.0	1860.0
11ac80SISO	5290	Type5	20	0	483470.0	15	2	74.7	1619.0	1611.0	
11ac80SISO	5290	Type5	20	1	666072.0	15	1	57.1	1560.0	1011.0	-
11ac80SISO	5290	Type5	20	2	98810.0	15	3	91.9	1392.0	1475.0	1276.0
11ac80SISO	5290	Type5	20	3	279914.0	15	2	83.1	1809.0	1772.0	1270.0
11ac80SISO	5290	Type5	20	4	462536.0	15	1	50.7	1003.0		
11ac80SISO	5290	Type5	20	5	642324.0	15	2	79.2	1574.0	1600.0	
11ac80SISO	5290	Type5	20	6	76831.0	15	1	58.7	1186.0	1000.0	
11ac80SISO	5290	Type5	20	7	257785.0	15	2	71.0	1521.0	1567.0	
11ac80SISO	5290	Type5	20	8	438554.0	15	2	79.0	1777.0	1960.0	
11ac80SISO	5290	Type5	20	9	620397.0	15	2	68.5	1284.0	1428.0	
11ac80SISO	5290	Type5	20	10	54310.0	15	2	73.5	1904.0	1352.0	
11ac80SISO	5290	Type5	20	11	235506.0	15	2	70.5	1864.0	1115.0	
11ac80SISO	5290	Type5	20	12	417036.0	15	2	76.6	1045.0	1300.0	
11ac80SISO	5290	Type5	20	13	597974.0	15	2	81.2	1160.0	1675.0	
11ac80SISO	5290	Type5	20	14	32086.0	15	1	61.8	1277.0		
11ac80SISO	5290	Type5	20	15	212751.0	15	3	94.9	1450.0	1206.0	1860.0
11ac80SISO	5530	Type5	20	0	483470.0	15	2	74.7	1619.0	1611.0	
11ac80SISO	5530	Type5	20	1	666072.0	15	1	57.1	1560.0		
11ac80SISO	5530	Type5	20	2	98810.0	15	3	91.9	1392.0	1475.0	1276.0
11ac80SISO	5530	Type5	20	3	279914.0	15	2	83.1	1809.0	1772.0	
11ac80SISO	5530	Type5	20	4	462536.0	15	1	50.7	1003.0		
11ac80SISO	5530	Type5	20	5	642324.0	15	2	79.2	1574.0	1600.0	
11ac80SISO	5530	Type5	20	6	76831.0	15	1	58.7	1186.0		
11ac80SISO	5530	Type5	20	7	257785.0	15	2	71.0	1521.0	1567.0	
11ac80SISO	5530	Type5	20	8	438554.0	15	2	79.0	1777.0	1960.0	
11ac80SISO	5530	Type5	20	9	620397.0	15	2	68.5	1284.0	1428.0	
1146500100	5550	1,700			020001.0		_	55.5	1207.0	0.0	



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SO	5530	Type5	20	10	54310.0	15	2	73.5	1904.0	1352.0	
SO	5530	Type5	20	11	235506.0	15	2	70.5	1864.0	1115.0	
SO	5530	Type5	20	12	417036.0	15	2	76.6	1045.0	1300.0	
SO	5530	Type5	20	13	597974.0	15	2	81.2	1160.0	1675.0	
SO	5530	Type5	20	14	32086.0	15	1	61.8	1277.0		
SO	5530	Type5	20	15	212751.0	15	3	94.9	1450.0	1206.0	1860.0



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			@F04	DI 441	DEC 000	D-4 T	- CD0 T-046				
			@FCC	J_RLAN_I			5_SP2_Tr21@	2)			
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Туре	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
					(µs)	(MHz)	Pulses	(µs)			(μο)
11ac20SISO	5500	Type5	21	0	526149.0	9	2	78.5	1653.0	1698.0	
11ac20SISO	5500	Type5	21	1	767135.0	9	3	89.8	1174.0	1962.0	1167.0
11ac20SISO	5500	Type5	21	2	12955.0	9	1	59.4	1982.0		
11ac20SISO	5500	Type5	21	3	254612.0	9	2	79.6	1633.0	1890.0	
11ac20SISO	5500	Type5	21	4	496588.0	9	2	76.0	1112.0	1811.0	
11ac20SISO	5500	Type5	21	5	739728.0	9	1	53.6	1144.0		
11ac20SISO	5500	Type5	21	6	980872.0	9	2	80.9	1220.0	1053.0	
11ac20SISO	5500	Type5	21	7	225249.0	9	1	61.6	1724.0		
11ac20SISO	5500	Type5	21	8	467279.0	9	1	53.4	1901.0		
11ac20SISO	5500	Type5	21	9	709720.0	9	1	59.9	1379.0		
11ac20SISO	5500	Type5	21	10	951847.0	9	1	60.4	1453.0		
11ac20SISO	5500	Type5	21	11	194839.0	9	3	91.4	1768.0	1726.0	1227.0
11ac40SISO	5510	Type5	21	0	526149.0	9	2	78.5	1653.0	1698.0	
11ac40SISO	5510	Type5	21	1	767135.0	9	3	89.8	1174.0	1962.0	1167.0
11ac40SISO	5510	Type5	21	2	12955.0	9	1	59.4	1982.0		
11ac40SISO	5510	Type5	21	3	254612.0	9	2	79.6	1633.0	1890.0	
11ac40SISO	5510	Type5	21	4	496588.0	9	2	76.0	1112.0	1811.0	
11ac40SISO	5510	Type5	21	5	739728.0	9	1	53.6	1144.0		
11ac40SISO	5510	Type5	21	6	980872.0	9	2	80.9	1220.0	1053.0	
11ac40SISO	5510	Type5	21	7	225249.0	9	1	61.6	1724.0		
11ac40SISO	5510	Type5	21	8	467279.0	9	1	53.4	1901.0		
11ac40SISO	5510	Type5	21	9	709720.0	9	1	59.9	1379.0		
11ac40SISO	5510	Type5	21	10	951847.0	9	1	60.4	1453.0		
11ac40SISO	5510	Type5	21	11	194839.0	9	3	91.4	1768.0	1726.0	1227.0
11ac80SISO	5290	Type5	21	0	526149.0	9	2	78.5	1653.0	1698.0	
11ac80SISO	5290	Type5	21	1	767135.0	9	3	89.8	1174.0	1962.0	1167.0
11ac80SISO	5290	Type5	21	2	12955.0	9	1	59.4	1982.0		
11ac80SISO	5290	Type5	21	3	254612.0	9	2	79.6	1633.0	1890.0	
11ac80SISO	5290	Type5	21	4	496588.0	9	2	76.0	1112.0	1811.0	
11ac80SISO	5290	Type5	21	5	739728.0	9	1	53.6	1144.0		
11ac80SISO	5290	Type5	21	6	980872.0	9	2	80.9	1220.0	1053.0	
11ac80SISO	5290	Type5	21	7	225249.0	9	1	61.6	1724.0		
11ac80SISO	5290	Type5	21	8	467279.0	9	1	53.4	1901.0		
11ac80SISO	5290	Type5	21	9	709720.0	9	1	59.9	1379.0		
11ac80SISO	5290	Type5	21	10	951847.0	9	1	60.4	1453.0		
11ac80SISO	5290	Type5	21	11	194839.0	9	3	91.4	1768.0	1726.0	1227.0
11ac80SISO	5530	Type5	21	0	526149.0	9	2	78.5	1653.0	1698.0	
11ac80SISO	5530	Type5	21	1	767135.0	9	3	89.8	1174.0	1962.0	1167.0
11ac80SISO	5530	Type5	21	2	12955.0	9	1	59.4	1982.0		
11ac80SISO	5530	Type5	21	3	254612.0	9	2	79.6	1633.0	1890.0	
11ac80SISO	5530	Type5	21	4	496588.0	9	2	76.0	1112.0	1811.0	
11ac80SISO	5530	Type5	21	5	739728.0	9	1	53.6	1144.0		
11ac80SISO	5530	Type5	21	6	980872.0	9	2	80.9	1220.0	1053.0	
11ac80SISO	5530	Type5	21	7	225249.0	9	1	61.6	1724.0		
11ac80SISO	5530	Type5	21	8	467279.0	9	1	53.4	1901.0		
11ac80SISO	5530	Type5	21	9	709720.0	9	1	59.9	1379.0		
11ac80SISO	5530	Type5	21	10	951847.0	9	1	60.4	1453.0		
11ac80SISO	5530	Type5	21	11	194839.0	9	3	91.4	1768.0	1726.0	1227.0



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							raye.	31 0	1 1 1 1		
			@FC0	C_RLAN_	DFS_SPC_		5_SP2_Tr22@				
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Type	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
					(µs)	(MHz)	Pulses	(µs)			(μο)
11ac20SISO	5500	Type5	22	0	261858.0	20	2	77.0	1191.0	1363.0	
11ac20SISO	5500	Type5	22	1	407646.0	20	1	58.1	1248.0		
11ac20SISO	5500	Type5	22	2	552319.0	20	1	62.1	1836.0		
11ac20SISO	5500	Type5	22	3	99107.0	20	2	76.9	1334.0	1236.0	
11ac20SISO	5500	Type5	22	4	243514.0	20	2	80.0	1914.0	1852.0	
11ac20SISO	5500	Type5	22	5	389464.0	20	1	52.0	1701.0	4005.0	4005.0
11ac20SISO	5500	Type5	22	6	531093.0	20	3	88.6	1693.0	1995.0	1905.0
11ac20SISO	5500	Type5	22	7	81159.0	20	2	72.9	1922.0	1387.0	4200.0
11ac20SISO 11ac20SISO	5500 5500	Type5	22 22	<u>8</u> 9	225245.0 371906.0	20 20	3 1	98.5 57.9	1839.0 1193.0	1746.0	1389.0
11ac20SISO	5500	Type5	22	10	514197.0	20	3	95.9	1659.0	1870.0	1066.0
11ac20SISO	5500	Type5 Type5	22	11	63561.0	20	1	53.5	1162.0	1070.0	1000.0
11ac20SISO	5500	Type5	22	12	207510.0	20	3	92.0	1745.0	1654.0	1458.0
11ac20SISO	5500	Type5	22	13	353638.0	20	1	57.3	1834.0		
11ac20SISO	5500	Type5	22	14	497515.0	20	2	70.5	1684.0	1586.0	
11ac20SISO	5500	Type5	22	15	45553.0	20	2	70.0	1042.0	1664.0	
11ac20SISO	5500	Type5	22	16	189821.0	20	3	84.0	1765.0	1630.0	1176.0
11ac20SISO	5500	Type5	22	17	335330.0	20	2	76.1	1557.0	1057.0	
11ac20SISO	5500	Type5	22	18	478825.0	20	3	93.2	1985.0	1018.0	1340.0
11ac20SISO	5500	Type5	22	19	27594.0	20	3	96.8	1760.0	1614.0	1817.0
11ac40SISO	5510	Type5	22	0	261858.0	20	2	77.0	1191.0	1363.0	
11ac40SISO	5510	Type5	22	1	407646.0	20	1	58.1	1248.0		
11ac40SISO	5510	Type5	22	2	552319.0	20	1	62.1	1836.0		
11ac40SISO	5510	Type5	22	3	99107.0	20	2	76.9	1334.0	1236.0	
11ac40SISO	5510	Type5	22	4	243514.0	20	2	80.0	1914.0	1852.0	
11ac40SISO	5510	Type5	22	5	389464.0	20	1	52.0	1701.0		
11ac40SISO	5510	Type5	22	6	531093.0	20	3	88.6	1693.0	1995.0	1905.0
11ac40SISO	5510	Type5	22	7	81159.0	20	2	72.9	1922.0	1387.0	
11ac40SISO	5510	Type5	22	8	225245.0	20	3	98.5	1839.0	1746.0	1389.0
11ac40SISO	5510	Type5	22	9	371906.0	20	1	57.9	1193.0		
11ac40SISO	5510	Type5	22	10	514197.0	20	3	95.9	1659.0	1870.0	1066.0
11ac40SISO	5510	Type5	22	11	63561.0	20	1	53.5	1162.0		
11ac40SISO	5510	Type5	22	12	207510.0	20	3	92.0	1745.0	1654.0	1458.0
11ac40SISO	5510	Type5	22	13	353638.0	20 20	1	57.3	1834.0	45000	
11ac40SISO 11ac40SISO	5510 5510	Type5	22 22	14 15	497515.0	20	2	70.5 70.0	1684.0 1042.0	1586.0 1664.0	
11ac40SISO	5510	Type5 Type5	22	16	45553.0 189821.0	20	3	84.0	1765.0	1630.0	1176.0
11ac40SISO	5510	Type5	22	17	335330.0	20	2	76.1	1557.0	1057.0	1170.0
11ac40SISO	5510	Type5	22	18	478825.0	20	3	93.2	1985.0	1037.0	1340.0
11ac40SISO	5510	Type5	22	19	27594.0	20	3	96.8	1760.0	1614.0	1817.0
11ac80SISO	5290	Type5	22	0	261858.0	20	2	77.0	1191.0	1363.0	
11ac80SISO	5290	Type5	22	1	407646.0	20	1	58.1	1248.0		
11ac80SISO	5290	Type5	22	2	552319.0	20	1	62.1	1836.0		
11ac80SISO	5290	Type5	22	3	99107.0	20	2	76.9	1334.0	1236.0	
11ac80SISO	5290	Type5	22	4	243514.0	20	2	80.0	1914.0	1852.0	
11ac80SISO	5290	Type5	22	5	389464.0	20	1	52.0	1701.0		
11ac80SISO	5290	Type5	22	6	531093.0	20	3	88.6	1693.0	1995.0	1905.0
11ac80SISO	5290	Type5	22	7	81159.0	20	2	72.9	1922.0	1387.0	
11ac80SISO	5290	Type5	22	8	225245.0	20	3	98.5	1839.0	1746.0	1389.0
11ac80SISO	5290	Type5	22	9	371906.0	20	1	57.9	1193.0		
11ac80SISO	5290	Type5	22	10	514197.0	20	3	95.9	1659.0	1870.0	1066.0
11ac80SISO	5290	Type5	22	11	63561.0	20	1	53.5	1162.0		
11ac80SISO	5290	Type5	22	12	207510.0	20	3	92.0	1745.0	1654.0	1458.0
11ac80SISO	5290	Type5	22	13	353638.0	20	1	57.3	1834.0		
11ac80SISO	5290	Type5	22	14	497515.0	20	2	70.5	1684.0	1586.0	
11ac80SISO	5290	Type5	22	15	45553.0	20	2	70.0	1042.0	1664.0	
11ac80SISO	5290	Type5	22	16	189821.0	20	3	84.0	1765.0	1630.0	1176.0
11ac80SISO	5290	Type5	22	17	335330.0	20	2	76.1	1557.0	1057.0	



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11ac80SISO	5290	Type5	22	18	478825.0	20	3	93.2	1985.0	1018.0	1340.0
11ac80SISO	5290	Type5	22	19	27594.0	20	3	96.8	1760.0	1614.0	1817.0
11ac80SISO	5530	Type5	22	0	261858.0	20	2	77.0	1191.0	1363.0	
11ac80SISO	5530	Type5	22	1	407646.0	20	1	58.1	1248.0		
11ac80SISO	5530	Type5	22	2	552319.0	20	1	62.1	1836.0		
11ac80SISO	5530	Type5	22	3	99107.0	20	2	76.9	1334.0	1236.0	
11ac80SISO	5530	Type5	22	4	243514.0	20	2	80.0	1914.0	1852.0	
11ac80SISO	5530	Type5	22	5	389464.0	20	1	52.0	1701.0		
11ac80SISO	5530	Type5	22	6	531093.0	20	3	88.6	1693.0	1995.0	1905.0
11ac80SISO	5530	Type5	22	7	81159.0	20	2	72.9	1922.0	1387.0	
11ac80SISO	5530	Type5	22	8	225245.0	20	3	98.5	1839.0	1746.0	1389.0
11ac80SISO	5530	Type5	22	9	371906.0	20	1	57.9	1193.0		
11ac80SISO	5530	Type5	22	10	514197.0	20	3	95.9	1659.0	1870.0	1066.0
11ac80SISO	5530	Type5	22	11	63561.0	20	1	53.5	1162.0		
11ac80SISO	5530	Type5	22	12	207510.0	20	3	92.0	1745.0	1654.0	1458.0
11ac80SISO	5530	Type5	22	13	353638.0	20	1	57.3	1834.0		
11ac80SISO	5530	Type5	22	14	497515.0	20	2	70.5	1684.0	1586.0	
11ac80SISO	5530	Type5	22	15	45553.0	20	2	70.0	1042.0	1664.0	
11ac80SISO	5530	Type5	22	16	189821.0	20	3	84.0	1765.0	1630.0	1176.0
11ac80SISO	5530	Type5	22	17	335330.0	20	2	76.1	1557.0	1057.0	
11ac80SISO	5530	Type5	22	18	478825.0	20	3	93.2	1985.0	1018.0	1340.0
11ac80SISO	5530	Type5	22	19	27594.0	20	3	96.8	1760.0	1614.0	1817.0



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			0500		250 250	D	ope Tee		1 1 1 1		
			@FC0	;_RLAN_I	DFS_SPC_	Radar_15	5_SP2_Tr23@	D)			
		Radar	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Туре	ID	ID	Offset	Width	Of	Width	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	23	0	(µs) 247117.0	(MHz) 12	Pulses	(µs) 50.1	1841.0		
11ac20SISO	5500	Type5	23	1	453362.0	12	3	93.5	1590.0	1081.0	1413.0
11ac20SISO	5500	Type5	23	2	660875.0	12	2	68.8	1707.0	1577.0	
11ac20SISO	5500	Type5	23	3	14140.0	12	1	56.3	1056.0		
11ac20SISO	5500	Type5	23	4	220734.0	12	3	86.0	1953.0	1108.0	1987.0
11ac20SISO	5500	Type5	23	5	428367.0	12	2	75.2	1572.0	1536.0	
11ac20SISO	5500	Type5	23	6	636681.0	12	1	54.4	1517.0		
11ac20SISO	5500	Type5	23	7	843157.0	12	2	71.1	1329.0	1243.0	
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	23 23	<u>8</u> 9	195585.0 403231.0	12 12	2 2	76.2 80.2	1940.0 1098.0	1770.0 1209.0	
11ac20SISO	5500	Type5	23	10	610202.0	12	2	79.7	1588.0	1214.0	
11ac20SISO	5500	Type5	23	11	815229.0	12	3	90.9	1615.0	1862.0	1601.0
11ac20SISO	5500	Type5	23	12	170267.0	12	2	68.7	1377.0	1441.0	
11ac20SISO	5500	Type5	23	13	377306.0	12	2	67.4	1872.0	1313.0	
11ac40SISO	5510	Type5	23	0	247117.0	12	1	50.1	1841.0		
11ac40SISO	5510	Type5	23	1	453362.0	12	3	93.5	1590.0	1081.0	1413.0
11ac40SISO	5510	Type5	23	2	660875.0	12	2	68.8	1707.0	1577.0	
11ac40SISO	5510	Type5	23	3	14140.0	12	1	56.3	1056.0		
11ac40SISO	5510	Type5	23	4	220734.0	12	3	86.0	1953.0	1108.0	1987.0
11ac40SISO 11ac40SISO	5510 5510	Type5	23	5 6	428367.0 636681.0	12 12	2 1	75.2 54.4	1572.0 1517.0	1536.0	
11ac40SISO	5510	Type5 Type5	23 23	7	843157.0	12	2	71.1	1329.0	1243.0	
11ac40SISO	5510	Type5	23	8	195585.0	12	2	76.2	1940.0	1770.0	
11ac40SISO	5510	Type5	23	9	403231.0	12	2	80.2	1098.0	1209.0	
11ac40SISO	5510	Type5	23	10	610202.0	12	2	79.7	1588.0	1214.0	
11ac40SISO	5510	Type5	23	11	815229.0	12	3	90.9	1615.0	1862.0	1601.0
11ac40SISO	5510	Type5	23	12	170267.0	12	2	68.7	1377.0	1441.0	
11ac40SISO	5510	Type5	23	13	377306.0	12	2	67.4	1872.0	1313.0	
11ac80SISO	5290	Type5	23	0	247117.0	12	1	50.1	1841.0		
11ac80SISO 11ac80SISO	5290 5290	Type5	23 23	<u>1</u>	453362.0	12 12	<u>3</u>	93.5 68.8	1590.0 1707.0	1081.0 1577.0	1413.0
11ac80SISO	5290	Type5 Type5	23	3	660875.0 14140.0	12	1	56.3	1056.0	1377.0	
11ac80SISO	5290	Type5	23	4	220734.0	12	3	86.0	1953.0	1108.0	1987.0
11ac80SISO	5290	Type5	23	5	428367.0	12	2	75.2	1572.0	1536.0	
11ac80SISO	5290	Type5	23	6	636681.0	12	1	54.4	1517.0		
11ac80SISO	5290	Type5	23	7	843157.0	12	2	71.1	1329.0	1243.0	
11ac80SISO	5290	Type5	23	8	195585.0	12	2	76.2	1940.0	1770.0	
11ac80SISO	5290	Type5	23	9	403231.0	12	2	80.2	1098.0	1209.0	
11ac80SISO	5290	Type5	23	10	610202.0	12	2	79.7	1588.0	1214.0	
11ac80SISO	5290	Type5	23	11	815229.0	12	3	90.9	1615.0	1862.0	1601.0
11ac80SISO	5290	Type5	23	12	170267.0	12	2	68.7	1377.0	1441.0	
11ac80SISO 11ac80SISO	5290 5530	Type5 Type5	23 23	13 0	377306.0 247117.0	12 12	<u>2</u> 1	67.4 50.1	1872.0 1841.0	1313.0	
11ac80SISO	5530	Type5	23	1	453362.0	12	3	93.5	1590.0	1081.0	1413.0
11ac80SISO	5530	Type5	23	2	660875.0	12	2	68.8	1707.0	1577.0	
11ac80SISO	5530	Type5	23	3	14140.0	12	1	56.3	1056.0		
11ac80SISO	5530	Type5	23	4	220734.0	12	3	86.0	1953.0	1108.0	1987.0
11ac80SISO	5530	Type5	23	5	428367.0	12	2	75.2	1572.0	1536.0	
11ac80SISO	5530	Type5	23	6	636681.0	12	1	54.4	1517.0		
11ac80SISO	5530	Type5	23	7	843157.0	12	2	71.1	1329.0	1243.0	
11ac80SISO	5530	Type5	23	8	195585.0	12	2	76.2	1940.0	1770.0	
11ac80SISO	5530	Type5	23	9	403231.0	12	2	80.2	1098.0	1209.0	
11ac80SISO 11ac80SISO	5530 5530	Type5 Type5	23 23	10 11	610202.0 815229.0	12 12	3	79.7 90.9	1588.0 1615.0	1214.0 1862.0	1601.0
11ac80SISO	5530	Type5	23	12	170267.0	12	2	68.7	1377.0	1441.0	1601.0
11ac80SISO	5530	Type5	23	13	377306.0	12	2	67.4	1872.0	1313.0	
1100000100	5550	Types	20	10	011300.0	14		07.4	1012.0	1010.0	



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e 215000 t (86–512) 62992980 i: 215000 t (86–512) 62992980



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			@FC0	C_RLAN_I	DFS_SPC_	Radar_T5	5_SP2_Tr24@		01 111		
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	TypoF	24	0	628071.0	11	3	94.0	1643.0	1748.0	1941.0
11ac20SISO	5500	Type5 Type5	24	1	853391.0	11	2	70.8	1177.0	1201.0	1941.0
11ac20SISO	5500	Type5	24	2	156223.0	11	1	56.3	1006.0		
11ac20SISO	5500	Type5	24	3	378734.0	11	3	96.7	1230.0	1163.0	1332.0
11ac20SISO	5500				601331.0	11			1217.0	1582.0	1498.0
11ac20SISO		Type5	24	4	825462.0	11	3	90.6			1490.0
	5500	Type5	24	5			2	74.5	1569.0	1281.0	4000.0
11ac20SISO	5500	Type5	24	6	128265.0	11	3	92.6	1065.0	1669.0	1222.0
11ac20SISO	5500	Type5	24	7	351161.0	11	3	89.0	1493.0	1135.0	1380.0
11ac20SISO	5500	Type5	24	8	573425.0	11	3	96.5	1607.0	1822.0	1602.0
11ac20SISO	5500	Type5	24	9	798431.0	11	2	70.5	1141.0	1178.0	1050.0
11ac20SISO	5500	Type5	24	10	100737.0	11	3	94.0	1009.0	1629.0	1956.0
11ac20SISO	5500	Type5	24	11	324661.0	11	1	55.8	1290.0	4000.0	
11ac20SISO	5500	Type5	24	12	546278.0	11	3	87.7	1435.0	1963.0	1164.0
11ac40SISO	5510	Type5	24	0	628071.0	11	3	94.0	1643.0	1748.0	1941.0
11ac40SISO	5510	Type5	24	1	853391.0	11	2	70.8	1177.0	1201.0	
11ac40SISO	5510	Type5	24	2	156223.0	11	1	56.3	1006.0		
11ac40SISO	5510	Type5	24	3	378734.0	11	3	96.7	1230.0	1163.0	1332.0
11ac40SISO	5510	Type5	24	4	601331.0	11	3	90.6	1217.0	1582.0	1498.0
11ac40SISO	5510	Type5	24	5	825462.0	11	2	74.5	1569.0	1281.0	
11ac40SISO	5510	Type5	24	6	128265.0	11	3	92.6	1065.0	1669.0	1222.0
11ac40SISO	5510	Type5	24	7	351161.0	11	3	89.0	1493.0	1135.0	1380.0
11ac40SISO	5510	Type5	24	8	573425.0	11	3	96.5	1607.0	1822.0	1602.0
11ac40SISO	5510	Type5	24	9	798431.0	11	2	70.5	1141.0	1178.0	
11ac40SISO	5510	Type5	24	10	100737.0	11	3	94.0	1009.0	1629.0	1956.0
11ac40SISO	5510	Type5	24	11	324661.0	11	1	55.8	1290.0		
11ac40SISO	5510	Type5	24	12	546278.0	11	3	87.7	1435.0	1963.0	1164.0
11ac80SISO	5290	Type5	24	0	628071.0	11	3	94.0	1643.0	1748.0	1941.0
11ac80SISO	5290	Type5	24	1	853391.0	11	2	70.8	1177.0	1201.0	
11ac80SISO	5290	Type5	24	2	156223.0	11	1	56.3	1006.0		
11ac80SISO	5290	Type5	24	3	378734.0	11	3	96.7	1230.0	1163.0	1332.0
11ac80SISO	5290	Type5	24	4	601331.0	11	3	90.6	1217.0	1582.0	1498.0
11ac80SISO	5290	Type5	24	5	825462.0	11	2	74.5	1569.0	1281.0	
11ac80SISO	5290	Type5	24	6	128265.0	11	3	92.6	1065.0	1669.0	1222.0
11ac80SISO	5290	Type5	24	7	351161.0	11	3	89.0	1493.0	1135.0	1380.0
11ac80SISO	5290	Type5	24	8	573425.0	11	3	96.5	1607.0	1822.0	1602.0
11ac80SISO	5290	Type5	24	9	798431.0	11	2	70.5	1141.0	1178.0	
11ac80SISO	5290	Type5	24	10	100737.0	11	3	94.0	1009.0	1629.0	1956.0
11ac80SISO	5290	Type5	24	11	324661.0	11	1	55.8	1290.0		
11ac80SISO	5290	Type5	24	12	546278.0	11	3	87.7	1435.0	1963.0	1164.0
11ac80SISO	5530	Type5	24	0	628071.0	11	3	94.0	1643.0	1748.0	1941.0
11ac80SISO	5530	Type5	24	1	853391.0	11	2	70.8	1177.0	1201.0	
11ac80SISO	5530	Type5	24	2	156223.0	11	1	56.3	1006.0		
11ac80SISO	5530	Type5	24	3	378734.0	11	3	96.7	1230.0	1163.0	1332.0
11ac80SISO	5530	Type5	24	4	601331.0	11	3	90.6	1217.0	1582.0	1498.0
11ac80SISO	5530	Type5	24	5	825462.0	11	2	74.5	1569.0	1281.0	
11ac80SISO	5530	Type5	24	6	128265.0	11	3	92.6	1065.0	1669.0	1222.0
11ac80SISO	5530	Type5	24	7	351161.0	11	3	89.0	1493.0	1135.0	1380.0
11ac80SISO	5530	Type5	24	8	573425.0	11	3	96.5	1607.0	1822.0	1602.0
11ac80SISO	5530	Type5	24	9	798431.0	11	2	70.5	1141.0	1178.0	
11ac80SISO	5530	Type5	24	10	100737.0	11	3	94.0	1009.0	1629.0	1956.0
11ac80SISO	5530	Type5	24	11	324661.0	11	1	55.8	1290.0		
11ac80SISO	5530	Type5	24	12	546278.0	11	3	87.7	1435.0	1963.0	1164.0
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							r ago.				
			@FC	C_RLAN_	DFS_SPC_F	Radar_T5	_SP2_Tr25@	2			
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	25	0	1253842.0	5	2	68.6	1306.0	1161.0	
11ac20SISO	5500	Type5	25	1	119486.0	5	2	83.1	1420.0	1315.0	
11ac20SISO	5500	Type5	25	2	482958.0	5	1	60.9	1687.0		
11ac20SISO	5500	Type5	25	3	845641.0	5	2	77.7	1776.0	1158.0	
11ac20SISO	5500	Type5	25	4	1208428.0	5	2	77.4	1793.0	1510.0	
11ac20SISO	5500	Type5	25	5	74748.0	5	2	66.8	1576.0	1323.0	
11ac20SISO	5500	Type5	25	6	438300.0	5	1	63.7	1333.0		
11ac20SISO	5500	Type5	25	7	800152.0	5	3	91.2	1409.0	1681.0	1275.0
11ac40SISO	5510	Type5	25	0	1253842.0	5	2	68.6	1306.0	1161.0	
11ac40SISO	5510	Type5	25	1	119486.0	5	2	83.1	1420.0	1315.0	
11ac40SISO	5510	Type5	25	2	482958.0	5	1	60.9	1687.0		
11ac40SISO	5510	Type5	25	3	845641.0	5	2	77.7	1776.0	1158.0	
11ac40SISO	5510	Type5	25	4	1208428.0	5	2	77.4	1793.0	1510.0	
11ac40SISO	5510	Type5	25	5	74748.0	5	2	66.8	1576.0	1323.0	
11ac40SISO	5510	Type5	25	6	438300.0	5	1	63.7	1333.0		
11ac40SISO	5510	Type5	25	7	800152.0	5	3	91.2	1409.0	1681.0	1275.0
11ac80SISO	5290	Type5	25	0	1253842.0	5	2	68.6	1306.0	1161.0	
11ac80SISO	5290	Type5	25	1	119486.0	5	2	83.1	1420.0	1315.0	
11ac80SISO	5290	Type5	25	2	482958.0	5	1	60.9	1687.0		
11ac80SISO	5290	Type5	25	3	845641.0	5	2	77.7	1776.0	1158.0	
11ac80SISO	5290	Type5	25	4	1208428.0	5	2	77.4	1793.0	1510.0	
11ac80SISO	5290	Type5	25	5	74748.0	5	2	66.8	1576.0	1323.0	
11ac80SISO	5290	Type5	25	6	438300.0	5	1	63.7	1333.0		
11ac80SISO	5290	Type5	25	7	800152.0	5	3	91.2	1409.0	1681.0	1275.0
11ac80SISO	5530	Type5	25	0	1253842.0	5	2	68.6	1306.0	1161.0	
11ac80SISO	5530	Type5	25	1	119486.0	5	2	83.1	1420.0	1315.0	
11ac80SISO	5530	Type5	25	2	482958.0	5	1	60.9	1687.0		
11ac80SISO	5530	Type5	25	3	845641.0	5	2	77.7	1776.0	1158.0	
11ac80SISO	5530	Type5	25	4	1208428.0	5	2	77.4	1793.0	1510.0	
11ac80SISO	5530	Type5	25	5	74748.0	5	2	66.8	1576.0	1323.0	
11ac80SISO	5530	Type5	25	6	438300.0	5	1	63.7	1333.0		
11ac80SISO	5530	Type5	25	7	800152.0	5	3	91.2	1409.0	1681.0	1275.0



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							raye.	102	01 111		
			@FCC	C_RLAN_I			5_SP2_Tr26@				
TestMode	Channal	Radar	Trial	Burst	Burst Offset	Chirp	Number Of	Pulse Width	PRI1	PRI2	PRI3
restiviode	Channel	Type	ID	ID	(µs)	Width (MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	26	0	545865.0	16	3	83.6	1632.0	1195.0	1000.0
11ac20SISO	5500	Type5	26	1	14067.0	16	3	89.4	1173.0	1627.0	1656.0
11ac20SISO	5500	Type5	26	2	184953.0	16	1	55.8	1532.0		
11ac20SISO	5500	Type5	26	3	353759.0	16	3	90.9	1981.0	1554.0	1998.0
11ac20SISO	5500	Type5	26	4	526388.0	16	1	54.7	1825.0	4000.0	4050.0
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	26 26	5 6	694806.0 163568.0	16 16	3 2	97.7 67.5	1734.0 1571.0	1202.0 1434.0	1250.0
11ac20SISO	5500	Type5	26	7	333410.0	16	3	96.7	1571.0	1469.0	1268.0
11ac20SISO	5500	Type5	26	8	504006.0	16	2	68.3	1750.0	1954.0	
11ac20SISO	5500	Type5	26	9	675297.0	16	2	78.3	1591.0	1082.0	
11ac20SISO	5500	Type5	26	10	142890.0	16	1	55.0	1427.0		
11ac20SISO	5500	Type5	26	11	312479.0	16	3	84.9	1129.0	1936.0	1199.0
11ac20SISO	5500	Type5	26	12	482953.0	16	2	74.6	1959.0	1856.0	
11ac20SISO	5500	Type5	26	13	655022.0	16	1	63.3	1885.0	4545.0	4400.0
11ac20SISO	5500 5500	Type5	26	14 15	121457.0	16 16	3 1	99.8	1035.0	1515.0	1120.0
11ac20SISO 11ac20SISO	5500	Type5 Type5	26 26	16	292606.0 461322.0	16	3	63.6 87.3	1647.0 1931.0	1051.0	1831.0
11ac20SISO	5510	Type5	26	0	545865.0	16	3	83.6	1632.0	1195.0	1000.0
11ac40SISO	5510	Type5	26	1	14067.0	16	3	89.4	1173.0	1627.0	1656.0
11ac40SISO	5510	Type5	26	2	184953.0	16	1	55.8	1532.0		
11ac40SISO	5510	Type5	26	3	353759.0	16	3	90.9	1981.0	1554.0	1998.0
11ac40SISO	5510	Type5	26	4	526388.0	16	1	54.7	1825.0		
11ac40SISO	5510	Type5	26	5	694806.0	16	3	97.7	1734.0	1202.0	1250.0
11ac40SISO	5510	Type5	26	6	163568.0	16	2	67.5	1571.0	1434.0	
11ac40SISO	5510	Type5	26	7	333410.0	16	3	96.7	1589.0	1469.0	1268.0
11ac40SISO	5510	Type5	26	<u>8</u> 9	504006.0	16 16	2	68.3	1750.0	1954.0	
11ac40SISO 11ac40SISO	5510 5510	Type5 Type5	26 26	10	675297.0 142890.0	16	1	78.3 55.0	1591.0 1427.0	1082.0	
11ac40SISO	5510	Type5	26	11	312479.0	16	3	84.9	1129.0	1936.0	1199.0
11ac40SISO	5510	Type5	26	12	482953.0	16	2	74.6	1959.0	1856.0	
11ac40SISO	5510	Type5	26	13	655022.0	16	1	63.3	1885.0		
11ac40SISO	5510	Type5	26	14	121457.0	16	3	99.8	1035.0	1515.0	1120.0
11ac40SISO	5510	Type5	26	15	292606.0	16	1	63.6	1647.0		
11ac40SISO	5510	Type5	26	16	461322.0	16	3	87.3	1931.0	1051.0	1831.0
11ac80SISO	5290	Type5	26	0	545865.0	16	3	83.6	1632.0	1195.0	1000.0
11ac80SISO	5290	Type5	26	2	14067.0	16	3	89.4	1173.0	1627.0	1656.0
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	26 26	3	184953.0 353759.0	16 16	3	55.8 90.9	1532.0 1981.0	1554.0	1998.0
11ac80SISO	5290	Type5	26	4	526388.0	16	1	54.7	1825.0	1554.0	
11ac80SISO	5290	Type5	26	5	694806.0	16	3	97.7	1734.0	1202.0	1250.0
11ac80SISO	5290	Type5	26	6	163568.0	16	2	67.5	1571.0	1434.0	
11ac80SISO	5290	Type5	26	7	333410.0	16	3	96.7	1589.0	1469.0	1268.0
11ac80SISO	5290	Type5	26	8	504006.0	16	2	68.3	1750.0	1954.0	
11ac80SISO	5290	Type5	26	9	675297.0	16	2	78.3	1591.0	1082.0	
11ac80SISO	5290	Type5	26	10	142890.0	16	1	55.0	1427.0	4000.0	4400.0
11ac80SISO	5290 5200	Type5	26	11 12	312479.0 482953.0	16 16	3 2	84.9	1129.0 1959.0	1936.0	1199.0
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	26 26	13	482953.0 655022.0	16 16	1	74.6 63.3	1885.0	1856.0	
11ac80SISO	5290	Type5	26	14	121457.0	16	3	99.8	1035.0	1515.0	1120.0
11ac80SISO	5290	Type5	26	15	292606.0	16	1	63.6	1647.0		
11ac80SISO	5290	Type5	26	16	461322.0	16	3	87.3	1931.0	1051.0	1831.0
11ac80SISO	5530	Type5	26	0	545865.0	16	3	83.6	1632.0	1195.0	1000.0
11ac80SISO	5530	Type5	26	1	14067.0	16	3	89.4	1173.0	1627.0	1656.0
11ac80SISO	5530	Type5	26	2	184953.0	16	1	55.8	1532.0		
11ac80SISO	5530	Type5	26	3	353759.0	16	3	90.9	1981.0	1554.0	1998.0
11ac80SISO	5530	Type5	26	4	526388.0	16	1	54.7	1825.0	1202.0	1250.0
11ac80SISO 11ac80SISO	5530 5530	Type5 Type5	26 26	5 6	694806.0 163568.0	16 16	3 2	97.7 67.5	1734.0 1571.0	1202.0 1434.0	1250.0
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11ac80SISO	5530	Type5	26	7	333410.0	16	3	96.7	1589.0	1469.0	1268.0
11ac80SISO	5530	Type5	26	8	504006.0	16	2	68.3	1750.0	1954.0	
11ac80SISO	5530	Type5	26	9	675297.0	16	2	78.3	1591.0	1082.0	
11ac80SISO	5530	Type5	26	10	142890.0	16	1	55.0	1427.0		
11ac80SISO	5530	Type5	26	11	312479.0	16	3	84.9	1129.0	1936.0	1199.0
11ac80SISO	5530	Type5	26	12	482953.0	16	2	74.6	1959.0	1856.0	
11ac80SISO	5530	Type5	26	13	655022.0	16	1	63.3	1885.0		
11ac80SISO	5530	Type5	26	14	121457.0	16	3	99.8	1035.0	1515.0	1120.0
11ac80SISO	5530	Type5	26	15	292606.0	16	1	63.6	1647.0		
11ac80SISO	5530	Type5	26	16	461322.0	16	3	87.3	1931.0	1051.0	1831.0



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South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000

中国•苏州•中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000

t (86-512) 62992980 t (86-512) 62992980



Report No.: SEWA2210000062RG05

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TestMode   Channel   Trial   Burst   Chip   Offset   Width   Pulses   PR12   (µs)   (µs)				@FCC			Dadas T	1 ago.		01 111		
TestBode   Channel   Type   ID   ID   ID   ID   ID   ID   ID   I				@FCC	Z_RLAN_I	JFS_SPC_		5_SP2_1r2/@				
			Radar	Trial	Burst					PRI1	PRI2	PRI3
	TestMode	Channel			ID							
	11ac20SISO	5500	Tyne5	27	0							
			Type5									
11ac2QSISO   5500   Type5   27   8   527806.   19   3   87.5   1216.0   1448.0   1479.0   141ac2QSISO   5500   Type5   27   10   204582.0   19   3   81.8   1847.0   1348.0   1472.0   141ac2QSISO   5500   Type5   27   11   376741.0   19   1   65.3   1484.0												
11ac2QSISO   5500   Type5   27   9   52247.0   19   3   85.8   1847.0   1348.0   1472.0   11ac2QSISO   5500   Type5   27   11   357941.0   19   1   65.3   1848.0												1179.0
11aa20SISO   5500   Type5   27   11   357941.0   19   1   65.3   1848.0												
14acQSISIO   5500   Type5   27   12   510977.0   19   1   52.5   1470.0       14acQSISIO   5500   Type5   27   14   186023.0   19   2   74.1   1915.0   1200.0     14acQSISIO   5500   Type5   27   14   186023.0   19   1   52.9   1470.0       14acQSISIO   5500   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     14acQSISIO   5500   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     14acQSISIO   5500   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0     14acQSISIO   5500   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0     14acQSISIO   5500   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0     14acQSISIO   5510   Type5   27   2   243121.0   19   1   54.2   1111.0       14acQSISIO   5510   Type5   27   2   243121.0   19   1   61.2   1114.0       14acQSISIO   5510   Type5   27   2   243121.0   19   1   61.2   1114.0       14acQSISIO   5510   Type5   27   4   546225.0   19   3   97.1   1157.0   1969.0   1100.0   14acQSISIO   5510   Type5   27   5   546225.0   19   3   97.1   1157.0   1969.0   1100.0   14acQSISIO   5510   Type5   27   6   224093.0   19   1   62.4   1655.0       14acQSISIO   5510   Type5   27   6   224093.0   19   1   62.4   1655.0       14acQSISIO   5510   Type5   27   7   376127.0   19   2   80.2   1126.0   1460.0   1799.0   1622.0   14acQSISIO   5510   Type5   27   8   527806.0   19   3   87.5   1216.0   1446.0   1179.0   1460.0   1472.0   1460.0			Type5						88.1		1124.0	1631.0
11ac2OSISO												
11ac2OSISO											1200.0	
11ac2OSISO				27								
11ac2OSISO				27							1502.0	
												1015.0
											1780.0	
11ac40SISO   5510   Type5   27   4   \$46225.0   19   3   97.1   1157.0   1969.0   1100.0     11ac40SISO   5510   Type5   27   6   224093.0   19   1   62.4   1655.0       11ac40SISO   5510   Type5   27   7   376127.0   19   2   80.2   1126.0   1769.0       11ac40SISO   5510   Type5   27   8   527806.0   19   3   87.5   1216.0   1769.0       11ac40SISO   5510   Type5   27   8   527806.0   19   3   85.8   847.0   1348.0   1179.0     11ac40SISO   5510   Type5   27   9   52247.0   19   3   85.8   847.0   1348.0   1472.0     11ac40SISO   5510   Type5   27   10   204582.0   19   3   88.1   1023.0   1124.0   1631.0     11ac40SISO   5510   Type5   27   12   510977.0   19   1   52.5   1470.0       11ac40SISO   5510   Type5   27   13   33698.0   19   1   52.3   1312.0         11ac40SISO   5510   Type5   27   15   339327.0   19   2   74.1   1915.0   1200.0       11ac40SISO   5510   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0       11ac40SISO   5510   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0       11ac40SISO   5510   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0       11ac40SISO   5510   Type5   27   18   167387.0   19   2   88.6   1946.0   1078.0       11ac40SISO   5520   Type5   27   2   2   243121.0   19   1   54.9   4179.0         11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.9   4179.0         11ac80SISO   5290   Type5   27   2   243121.0   19   2   88.6   1029.0   1780.0       11ac80SISO   5290   Type5   27   3   396034.0   19   2   88.6   1029.0   1780.0       11ac80SISO   5290   Type5   27   3   566136.0   19   3   3   3   3   3   3   3   3   3												
11ac40SISO   5510   Type5   27   5   70988.0   19   3   98.3   1142.0   1699.0   1622.0   11ac40SISO   5510   Type5   27   6   224093.0   19   1   62.4   1655.0         11ac40SISO   5510   Type5   27   7   376127.0   19   2   80.2   1126.0   1769.0       11ac40SISO   5510   Type5   27   8   527806.0   19   3   87.5   1216.0   1448.0   1179.0     11ac40SISO   5510   Type5   27   9   52247.0   19   3   85.8   1847.0   1348.0   1472.0   11ac40SISO   5510   Type5   27   10   204582.0   19   3   88.1   1023.0   1124.0   1631.0   11ac40SISO   5510   Type5   27   11   357941.0   19   1   65.3   1848.0             11ac40SISO   5510   Type5   27   11   357941.0   19   1   65.3   1848.0											1969.0	1100.0
Tac40SISO   Type5   27			Type5		5			3			1699.0	1622.0
Tac40SISO   5510   Type5   27   8   527806.0   19   3   87.5   1216.0   1448.0   1179.0   11ac40SISO   5510   Type5   27   9   52247.0   19   3   85.8   1847.0   1348.0   1472.0   11ac40SISO   5510   Type5   27   10   204582.0   19   3   88.1   1023.0   1124.0   1631.0   11ac40SISO   5510   Type5   27   11   357941.0   19   1   65.3   1848.0       11ac40SISO   5510   Type5   27   12   510977.0   19   1   52.5   1470.0       11ac40SISO   5510   Type5   27   12   510977.0   19   1   52.5   1470.0       11ac40SISO   5510   Type5   27   13   33698.0   19   1   52.3   1312.0       11ac40SISO   5510   Type5   27   14   186023.0   19   2   74.1   1915.0   1200.0     11ac40SISO   5510   Type5   27   15   339327.0   19   1   54.9   1479.0       11ac40SISO   5510   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     11ac40SISO   5510   Type5   27   17   14858.0   19   1   60.4   1758.0       11ac40SISO   5510   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0       11ac40SISO   5290   Type5   27   1   89970.0   19   2   81.5   1491.0   1103.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac40SISO   5290   Type5   27   2   243121.0   19   1   54.2   1110.0       11ac40SISO   5290   Type5   27   3   396034.0   19   1   61.2   1104.0       11ac40SISO   5290   Type5   27   4   546225.0   19   3   85.8   847.0   1348.0       11ac40SISO   5290   Type5   27   7												
11ac40SISO   5510   Type5   27   9   52247.0   19   3   85.8   1847.0   1348.0   1472.0   11ac40SISO   5510   Type5   27   110   204582.0   19   3   88.1   1023.0   1124.0   1631.0   11ac40SISO   5510   Type5   27   11   357941.0   19   1   65.3   1848.0												
11ac40SISO   5510   Type5   27   10   204582.0   19   3   88.1   1023.0   1124.0   1631.0   11ac40SISO   5510   Type5   27   11   357941.0   19   1   65.3   1848.0			Type5									
11ac40SISO   5510   Type5   27   11   357941.0   19   1   65.3   1848.0       11ac40SISO   5510   Type5   27   12   510977.0   19   1   52.5   1470.0       11ac40SISO   5510   Type5   27   13   33698.0   19   1   52.3   1312.0       11ac40SISO   5510   Type5   27   14   186023.0   19   2   74.1   1915.0   1200.0     11ac40SISO   5510   Type5   27   15   339327.0   19   1   54.9   1479.0       11ac40SISO   5510   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     11ac40SISO   5510   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     11ac40SISO   5510   Type5   27   17   14858.0   19   1   60.4   1758.0       11ac40SISO   5510   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0     11ac80SISO   5290   Type5   27   0   565136.0   19   3   85.6   1946.0   1078.0   1015.0   11ac80SISO   5290   Type5   27   1   89970.0   19   2   68.6   1029.0   1780.0     11ac80SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac80SISO   5290   Type5   27   3   396034.0   19   1   61.2   1104.0       11ac80SISO   5290   Type5   27   4   546225.0   19   3   97.1   1157.0   1699.0   1100.0   11ac80SISO   5290   Type5   27   5   70998.0   19   3   98.3   1142.0   1699.0   1622.0   11ac80SISO   5290   Type5   27   5   70998.0   19   3   85.8   1847.0   1348.0   1472.0   11ac80SISO   5290   Type5   27   7   376127.0   19   2   80.2   1126.0   1769.0       11ac80SISO   5290   Type5   27   7   376127.0   19   3   85.8   1847.0   1348.0   1472.0   11ac80SISO   5290   Type5   27   10   204582.0   19   3   85.8   1847.0   1348.0   1472.0   11ac80SISO   5290   Type5   27   10   204582.0   19   3   85.8   1847.0   1348.0   1472.0   11ac80SISO   5290   Type5   27   11   357941.0   19   1   52.5   1470.0       11ac80SISO   5290   Type5   27   11   367941.0   19   1   52.3   1312.0         11ac80SISO   5290   Type5   27   11   367941.0   19   1   52.3   1312.0         11ac80SISO   5290												
11ac40SISO												
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11ac40SISO												
11ac40SISO   5510   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     11ac40SISO   5510   Type5   27   17   14858.0   19   1   60.4   1758.0       11ac40SISO   5510   Type5   27   18   167387.0   19   2   81.5   1491.0   1103.0     11ac80SISO   5290   Type5   27   0   565136.0   19   3   85.6   1946.0   1078.0   1015.0   11ac80SISO   5290   Type5   27   1   89970.0   19   2   68.6   1029.0   1780.0     11ac80SISO   5290   Type5   27   2   243121.0   19   1   54.2   1111.0       11ac80SISO   5290   Type5   27   3   396034.0   19   1   61.2   1104.0       11ac80SISO   5290   Type5   27   4   546225.0   19   3   97.1   1157.0   1969.0   1100.0   11ac80SISO   5290   Type5   27   5   70998.0   19   3   98.3   1142.0   1699.0   1622.0   11ac80SISO   5290   Type5   27   6   224093.0   19   1   62.4   1655.0     11ac80SISO   5290   Type5   27   7   376127.0   19   2   80.2   1126.0   1769.0     11ac80SISO   5290   Type5   27   8   527806.0   19   3   87.5   1216.0   1448.0   1179.0   11ac80SISO   5290   Type5   27   8   527806.0   19   3   88.1   1023.0   1124.0   1631.0   11ac80SISO   5290   Type5   27   10   204582.0   19   3   88.1   1023.0   1124.0   1631.0   11ac80SISO   5290   Type5   27   10   204582.0   19   3   88.1   1023.0   1124.0   1631.0   11ac80SISO   5290   Type5   27   11   357941.0   19   1   52.3   1312.0       11ac80SISO   5290   Type5   27   12   510977.0   19   1   52.3   1312.0       11ac80SISO   5290   Type5   27   14   186023.0   19   1   52.3   1312.0       11ac80SISO   5290   Type5   27   14   186023.0   19   1   54.9   1470.0       11ac80SISO   5290   Type5   27   14   186023.0   19   2   74.1   1915.0   120.0     11ac80SISO   5290   Type5   27   15   339327.0   19   1   54.9   1470.0       11ac80SISO   5290   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     11ac80SISO   5290   Type5   27   16   491053.0   19   2   76.2   1376.0   1502.0     11ac80SISO   5290   Typ											1200.0	
11ac40SISO         5510         Type5         27         17         14858.0         19         1         60.4         1758.0             11ac40SISO         5510         Type5         27         18         167387.0         19         2         81.5         1491.0         1103.0            11ac80SISO         5290         Type5         27         0         565136.0         19         3         85.6         1946.0         1078.0         1015.0           11ac80SISO         5290         Type5         27         1         89970.0         19         2         68.6         1029.0         1780.0            11ac80SISO         5290         Type5         27         2         243121.0         19         1         54.2         1111.0             11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO </td <td></td> <td>1502.0</td> <td></td>											1502.0	
11ac40SISO         5510         Type5         27         18         167387.0         19         2         81.5         1491.0         1103.0            11ac80SISO         5290         Type5         27         0         565136.0         19         3         85.6         1946.0         1078.0         1015.0           11ac80SISO         5290         Type5         27         1         89970.0         19         2         68.6         1029.0         1780.0            11ac80SISO         5290         Type5         27         2         243121.0         19         1         54.2         1111.0             11ac80SISO         5290         Type5         27         2         243121.0         19         1         61.2         1104.0             11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO<												
11ac80SISO         5290         Type5         27         0         565136.0         19         3         85.6         1946.0         1078.0         1015.0           11ac80SISO         5290         Type5         27         1         89970.0         19         2         68.6         1029.0         1780.0            11ac80SISO         5290         Type5         27         2         243121.0         19         1         54.2         1111.0             11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO         5290         Type5         27         7         376127.0         19         2         80.2         1126.0         1769.0								2			1103.0	
11ac80SISO         5290         Type5         27         2         243121.0         19         1         54.2         1111.0             11ac80SISO         5290         Type5         27         3         396034.0         19         1         61.2         1104.0             11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO         5290         Type5         27         6         224093.0         19         1         62.4         1655.0             11ac80SISO         5290         Type5         27         7         376127.0         19         2         80.2         1126.0         1769.0            11ac80SISO         5290         Type5         27         8         527806.0         19         3         87.5         1216.0         1448.0         1179.0           11ac80SISO												1015.0
11ac80SISO         5290         Type5         27         3         396034.0         19         1         61.2         1104.0             11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO         5290         Type5         27         6         224093.0         19         1         62.4         1655.0              11ac80SISO         5290         Type5         27         7         376127.0         19         2         80.2         1126.0         1769.0            11ac80SISO         5290         Type5         27         8         527806.0         19         3         87.5         1216.0         1748.0         1179.0         11ac80SISO         5290         Type5         27         9         52247.0         19         3         85.8         1847.0         1348.0         1472.0         1472												
11ac80SISO         5290         Type5         27         4         546225.0         19         3         97.1         1157.0         1969.0         1100.0           11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO         5290         Type5         27         6         224093.0         19         1         62.4         1655.0             11ac80SISO         5290         Type5         27         7         376127.0         19         2         80.2         1126.0         1769.0            11ac80SISO         5290         Type5         27         8         527806.0         19         3         87.5         1216.0         1448.0         1179.0           11ac80SISO         5290         Type5         27         9         52247.0         19         3         85.8         1847.0         1348.0         1472.0           11ac80SISO         5290         Type5         27         10         204582.0         19         3         88.1         1023.0         1124.0         1631.0           11a												
11ac80SISO         5290         Type5         27         5         70998.0         19         3         98.3         1142.0         1699.0         1622.0           11ac80SISO         5290         Type5         27         6         224093.0         19         1         62.4         1655.0             11ac80SISO         5290         Type5         27         7         376127.0         19         2         80.2         1126.0         1769.0            11ac80SISO         5290         Type5         27         8         527806.0         19         3         87.5         1216.0         1448.0         1179.0           11ac80SISO         5290         Type5         27         9         52247.0         19         3         85.8         1847.0         1348.0         1472.0           11ac80SISO         5290         Type5         27         10         204582.0         19         3         88.1         1023.0         1124.0         1631.0           11ac80SISO         5290         Type5         27         11         357941.0         19         1         65.3         1848.0												1100.0
11ac80SISO         5290         Type5         27         6         224093.0         19         1         62.4         1655.0             11ac80SISO         5290         Type5         27         7         376127.0         19         2         80.2         1126.0         1769.0            11ac80SISO         5290         Type5         27         8         527806.0         19         3         87.5         1216.0         1448.0         1179.0           11ac80SISO         5290         Type5         27         9         52247.0         19         3         85.8         1847.0         1348.0         1472.0           11ac80SISO         5290         Type5         27         10         204582.0         19         3         88.1         1023.0         1124.0         1631.0           11ac80SISO         5290         Type5         27         11         357941.0         19         1         65.3         1848.0              11ac80SISO         5290         Type5         27         12         510977.0         19         1         52.5         1470.0												
11ac80SISO         5290         Type5         27         8         527806.0         19         3         87.5         1216.0         1448.0         1179.0           11ac80SISO         5290         Type5         27         9         52247.0         19         3         85.8         1847.0         1348.0         1472.0           11ac80SISO         5290         Type5         27         10         204582.0         19         3         88.1         1023.0         1124.0         1631.0           11ac80SISO         5290         Type5         27         11         357941.0         19         1         65.3         1848.0              11ac80SISO         5290         Type5         27         12         510977.0         19         1         52.5         1470.0             11ac80SISO         5290         Type5         27         13         33698.0         19         1         52.3         1312.0             11ac80SISO         5290         Type5         27         14         186023.0         19         2         74.1         1915.0         1200.0												
11ac80SISO         5290         Type5         27         9         52247.0         19         3         85.8         1847.0         1348.0         1472.0           11ac80SISO         5290         Type5         27         10         204582.0         19         3         88.1         1023.0         1124.0         1631.0           11ac80SISO         5290         Type5         27         11         357941.0         19         1         65.3         1848.0             11ac80SISO         5290         Type5         27         12         510977.0         19         1         52.5         1470.0             11ac80SISO         5290         Type5         27         13         33698.0         19         1         52.3         1312.0             11ac80SISO         5290         Type5         27         14         186023.0         19         2         74.1         1915.0         1200.0            11ac80SISO         5290         Type5         27         15         339327.0         19         1         54.9         1479.0             11ac80SISO												
11ac80SISO         5290         Type5         27         10         204582.0         19         3         88.1         1023.0         1124.0         1631.0           11ac80SISO         5290         Type5         27         11         357941.0         19         1         65.3         1848.0             11ac80SISO         5290         Type5         27         12         510977.0         19         1         52.5         1470.0             11ac80SISO         5290         Type5         27         13         33698.0         19         1         52.3         1312.0             11ac80SISO         5290         Type5         27         14         186023.0         19         2         74.1         1915.0         1200.0            11ac80SISO         5290         Type5         27         15         339327.0         19         1         54.9         1479.0            11ac80SISO         5290         Type5         27         16         491053.0         19         2         76.2         1376.0         1502.0            11ac80SISO         5290												
11ac80SISO         5290         Type5         27         11         357941.0         19         1         65.3         1848.0           11           11ac80SISO         5290         Type5         27         12         510977.0         19         1         52.5         1470.0             11ac80SISO         5290         Type5         27         13         33698.0         19         1         52.3         1312.0             11ac80SISO         5290         Type5         27         14         186023.0         19         2         74.1         1915.0         1200.0            11ac80SISO         5290         Type5         27         15         339327.0         19         1         54.9         1479.0             11ac80SISO         5290         Type5         27         16         491053.0         19         2         76.2         1376.0         1502.0            11ac80SISO         5290         Type5         27         17         14858.0         19         1         60.4         1758.0             11ac												
11ac80SISO         5290         Type5         27         12         510977.0         19         1         52.5         1470.0             11ac80SISO         5290         Type5         27         13         33698.0         19         1         52.3         1312.0             11ac80SISO         5290         Type5         27         14         186023.0         19         2         74.1         1915.0         1200.0            11ac80SISO         5290         Type5         27         15         339327.0         19         1         54.9         1479.0             11ac80SISO         5290         Type5         27         16         491053.0         19         2         76.2         1376.0         1502.0            11ac80SISO         5290         Type5         27         17         14858.0         19         1         60.4         1758.0             11ac80SISO         5290         Type5         27         18         167387.0         19         2         81.5         1491.0         1103.0												
11ac80SISO         5290         Type5         27         13         33698.0         19         1         52.3         1312.0             11ac80SISO         5290         Type5         27         14         186023.0         19         2         74.1         1915.0         1200.0            11ac80SISO         5290         Type5         27         15         339327.0         19         1         54.9         1479.0             11ac80SISO         5290         Type5         27         16         491053.0         19         2         76.2         1376.0         1502.0            11ac80SISO         5290         Type5         27         17         14858.0         19         1         60.4         1758.0             11ac80SISO         5290         Type5         27         18         167387.0         19         2         81.5         1491.0         1103.0												
11ac80SISO         5290         Type5         27         15         339327.0         19         1         54.9         1479.0             11ac80SISO         5290         Type5         27         16         491053.0         19         2         76.2         1376.0         1502.0            11ac80SISO         5290         Type5         27         17         14858.0         19         1         60.4         1758.0             11ac80SISO         5290         Type5         27         18         167387.0         19         2         81.5         1491.0         1103.0	11ac80SISO		Type5	27	13			1		1312.0		
11ac80SISO     5290     Type5     27     16     491053.0     19     2     76.2     1376.0     1502.0        11ac80SISO     5290     Type5     27     17     14858.0     19     1     60.4     1758.0         11ac80SISO     5290     Type5     27     18     167387.0     19     2     81.5     1491.0     1103.0												
11ac80SISO         5290         Type5         27         17         14858.0         19         1         60.4         1758.0             11ac80SISO         5290         Type5         27         18         167387.0         19         2         81.5         1491.0         1103.0			71 -									
11ac80SISO 5290 Type5 27 18 167387.0 19 2 81.5 1491.0 1103.0			, .								1502.0	
											1103.0	



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11ac80SISO	5530	Type5	27	1	89970.0	19	2	68.6	1029.0	1780.0	
11ac80SISO	5530	Type5	27	2	243121.0	19	1	54.2	1111.0		
11ac80SISO	5530	Type5	27	3	396034.0	19	1	61.2	1104.0		
11ac80SISO	5530	Type5	27	4	546225.0	19	3	97.1	1157.0	1969.0	1100.0
11ac80SISO	5530	Type5	27	5	70998.0	19	3	98.3	1142.0	1699.0	1622.0
11ac80SISO	5530	Type5	27	6	224093.0	19	1	62.4	1655.0		
11ac80SISO	5530	Type5	27	7	376127.0	19	2	80.2	1126.0	1769.0	
11ac80SISO	5530	Type5	27	8	527806.0	19	3	87.5	1216.0	1448.0	1179.0
11ac80SISO	5530	Type5	27	9	52247.0	19	3	85.8	1847.0	1348.0	1472.0
11ac80SISO	5530	Type5	27	10	204582.0	19	3	88.1	1023.0	1124.0	1631.0
11ac80SISO	5530	Type5	27	11	357941.0	19	1	65.3	1848.0		
11ac80SISO	5530	Type5	27	12	510977.0	19	1	52.5	1470.0		
11ac80SISO	5530	Type5	27	13	33698.0	19	1	52.3	1312.0		
11ac80SISO	5530	Type5	27	14	186023.0	19	2	74.1	1915.0	1200.0	
11ac80SISO	5530	Type5	27	15	339327.0	19	1	54.9	1479.0		
11ac80SISO	5530	Type5	27	16	491053.0	19	2	76.2	1376.0	1502.0	
11ac80SISO	5530	Type5	27	17	14858.0	19	1	60.4	1758.0		
11ac80SISO	5530	Type5	27	18	167387.0	19	2	81.5	1491.0	1103.0	



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			@FC0	C_RLAN_I	DFS_SPC_	Radar_T5	5_SP2_Tr28@	D			
TestMode	Channel	Radar Type	Trial ID	Burst ID	Burst Offset (µs)	Chirp Width (MHz)	Number Of Pulses	Pulse Width (µs)	PRI1 (µs)	PRI2 (µs)	PRI3 (µs)
11ac20SISO	5500	Type5	28	0	507709.0	10	1 41363	50.5	1857.0		
11ac20SISO	5500	Type5	28	1	750249.0	10	1	55.7	1246.0		
11ac20SISO	5500	Type5	28	2	989003.0	10	3	85.8	1774.0	1002.0	1967.0
11ac20SISO	5500	Type5	28	3	235634.0	10	2	76.9	1125.0	1474.0	
11ac20SISO	5500	Type5	28	4	477675.0	10	2	75.1	1254.0	1052.0	
11ac20SISO	5500	Type5	28	5	718312.0	10	3	92.3	1180.0	1486.0	1492.0
11ac20SISO	5500	Type5	28	6	960895.0	10	2	78.1	1301.0	1757.0	
11ac20SISO	5500	Type5	28	7	205370.0	10	3	92.2	1898.0	1252.0	1713.0
11ac20SISO	5500	Type5	28	8	446940.0	10	3	89.0	1260.0	1706.0	1411.0
11ac20SISO	5500	Type5	28	9	689225.0	10	2	70.9	1578.0	1620.0	
11ac20SISO	5500	Type5	28	10	932305.0	10	1	63.1	1782.0		
11ac20SISO	5500	Type5	28	11	176231.0	10	1	55.3	1522.0		
11ac40SISO	5510	Type5	28	0	507709.0	10	1	50.5	1857.0		
11ac40SISO	5510	Type5	28	1	750249.0	10	1	55.7	1246.0		
11ac40SISO	5510	Type5	28	2	989003.0	10	3	85.8	1774.0	1002.0	1967.0
11ac40SISO	5510	Type5	28	3	235634.0	10	2	76.9	1125.0	1474.0	
11ac40SISO	5510	Type5	28	4	477675.0	10	2	75.1	1254.0	1052.0	
11ac40SISO	5510	Type5	28	5	718312.0	10	3	92.3	1180.0	1486.0	1492.0
11ac40SISO	5510	Type5	28	6	960895.0	10	2	78.1	1301.0	1757.0	
11ac40SISO	5510	Type5	28	7	205370.0	10	3	92.2	1898.0	1252.0	1713.0
11ac40SISO	5510	Type5	28	8	446940.0	10	3	89.0	1260.0	1706.0	1411.0
11ac40SISO	5510	Type5	28	9	689225.0	10	2	70.9	1578.0	1620.0	
11ac40SISO	5510	Type5	28	10	932305.0	10	1	63.1	1782.0		
11ac40SISO	5510	Type5	28	11	176231.0	10	1	55.3	1522.0		
11ac80SISO	5290	Type5	28	0	507709.0	10	1	50.5	1857.0		
11ac80SISO	5290	Type5	28	1	750249.0	10	1	55.7	1246.0		
11ac80SISO	5290	Type5	28	2	989003.0	10	3	85.8	1774.0	1002.0	1967.0
11ac80SISO	5290	Type5	28	3	235634.0	10	2	76.9	1125.0	1474.0	
11ac80SISO	5290	Type5	28	4	477675.0	10	2	75.1	1254.0	1052.0	
11ac80SISO	5290	Type5	28	5	718312.0	10	3	92.3	1180.0	1486.0	1492.0
11ac80SISO	5290	Type5	28	6	960895.0	10	2	78.1	1301.0	1757.0	
11ac80SISO	5290	Type5	28	7	205370.0	10	3	92.2	1898.0	1252.0	1713.0
11ac80SISO	5290	Type5	28	8	446940.0	10	3	89.0	1260.0	1706.0	1411.0
11ac80SISO	5290	Type5	28	9	689225.0	10	2	70.9	1578.0	1620.0	
11ac80SISO	5290	Type5	28	10	932305.0	10	1	63.1	1782.0		
11ac80SISO	5290	Type5	28	11	176231.0	10	1	55.3	1522.0		
11ac80SISO	5530	Type5	28	0	507709.0	10	1	50.5	1857.0		
11ac80SISO	5530	Type5	28	1	750249.0	10	1	55.7	1246.0		
11ac80SISO	5530	Type5	28	2	989003.0	10	3	85.8	1774.0	1002.0	1967.0
11ac80SISO	5530	Type5	28	3	235634.0	10	2	76.9	1125.0	1474.0	
11ac80SISO	5530	Type5	28	4	477675.0	10	2	75.1	1254.0	1052.0	
11ac80SISO	5530	Type5	28	5	718312.0	10	3	92.3	1180.0	1486.0	1492.0
11ac80SISO	5530	Type5	28	6	960895.0	10	2	78.1	1301.0	1757.0	
11ac80SISO	5530	Type5	28	7	205370.0	10	3	92.2	1898.0	1252.0	1713.0
11ac80SISO	5530	Type5	28	8	446940.0	10	3	89.0	1260.0	1706.0	1411.0
11ac80SISO	5530	Type5	28	9	689225.0	10	2	70.9	1578.0	1620.0	
11ac80SISO	5530	Type5	28	10	932305.0	10	1	63.1	1782.0		
11ac80SISO	5530	Type5	28	11	176231.0	10	1	55.3	1522.0		



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							Page:	107	OT 111		
			@FCC	C_RLAN_I	DFS_SPC_	Radar_T	5_SP2_Tr29@	0			
		Dodor	Trial	Burst	Burst	Chirp	Number	Pulse	PRI1	PRI2	PRI3
TestMode	Channel	Radar Type	ID	ID	Offset	Width	Of	Width			
				טו	(µs)	(MHz)	Pulses	(µs)	(µs)	(µs)	(µs)
11ac20SISO	5500	Type5	29	0	277485.0	17	3	83.4	1454.0	1205.0	1801.0
11ac20SISO	5500	Type5	29	1	437880.0	17	3	97.3	1319.0	1826.0	1635.0
11ac20SISO	5500	Type5	29	2	598445.0	17	3	90.4	1079.0	1986.0	1674.0
11ac20SISO	5500	Type5	29	3	97088.0	17	3	91.8	1563.0	1151.0	1802.0
11ac20SISO	5500	Type5	29	4	257251.0	17	3	98.2	1876.0	1977.0	1766.0
11ac20SISO	5500	Type5	29	5	419893.0	17	1	59.5	1952.0	4407.0	
11ac20SISO	5500	Type5	29	6	580724.0	17	2	80.0	1253.0	1137.0	4000.0
11ac20SISO 11ac20SISO	5500 5500	Type5 Type5	29 29	7 8	77366.0 238032.0	17 17	3	86.5 91.1	1054.0 1105.0	1128.0 1599.0	1828.0 1442.0
11ac20SISO	5500	Type5	29	9	398605.0	17	3	93.5	1867.0	1373.0	1087.0
11ac20SISO	5500	Type5	29	10	562025.0	17	1	60.7	1033.0	1070.0	1007.0
11ac20SISO	5500	Type5	29	11	57684.0	17	2	67.2	1288.0	1405.0	
11ac20SISO	5500	Type5	29	12	219083.0	17	1	61.8	1585.0		
11ac20SISO	5500	Type5	29	13	379234.0	17	2	79.4	1933.0	1667.0	
11ac20SISO	5500	Type5	29	14	540896.0	17	2	81.4	1096.0	1464.0	
11ac20SISO	5500	Type5	29	15	37916.0	17	1	65.7	1496.0		
11ac20SISO	5500	Type5	29	16	198794.0	17	2	76.0	1733.0	1255.0	
11ac20SISO	5500	Type5	29	17	359754.0	17	2	81.0	1326.0	1668.0	
11ac40SISO	5510	Type5	29	0	277485.0	17	3	83.4	1454.0	1205.0	1801.0
11ac40SISO	5510	Type5	29	1	437880.0	17	3	97.3	1319.0	1826.0	1635.0
11ac40SISO	5510	Type5	29	2	598445.0	17	3	90.4	1079.0	1986.0	1674.0
11ac40SISO	5510	Type5	29	3	97088.0	17	3	91.8	1563.0	1151.0	1802.0
11ac40SISO	5510	Type5	29	4	257251.0	17	3	98.2	1876.0	1977.0	1766.0
11ac40SISO	5510	Type5	29	5	419893.0	17	1	59.5	1952.0	4407.0	
11ac40SISO	5510	Type5	29	6	580724.0	17	2	80.0	1253.0	1137.0	4000.0
11ac40SISO 11ac40SISO	5510 5510	Type5	29 29	7	77366.0 238032.0	17 17	3	86.5	1054.0 1105.0	1128.0 1599.0	1828.0 1442.0
11ac40SISO	5510	Type5 Type5	29	8 9	398605.0	17	3	91.1 93.5	1867.0	1373.0	1087.0
11ac40SISO	5510	Type5	29	10	562025.0	17	1	60.7	1033.0	1373.0	
11ac40SISO	5510	Type5	29	11	57684.0	17	2	67.2	1288.0	1405.0	
11ac40SISO	5510	Type5	29	12	219083.0	17	1	61.8	1585.0		
11ac40SISO	5510	Type5	29	13	379234.0	17	2	79.4	1933.0	1667.0	
11ac40SISO	5510	Type5	29	14	540896.0	17	2	81.4	1096.0	1464.0	
11ac40SISO	5510	Type5	29	15	37916.0	17	1	65.7	1496.0		
11ac40SISO	5510	Type5	29	16	198794.0	17	2	76.0	1733.0	1255.0	
11ac40SISO	5510	Type5	29	17	359754.0	17	2	81.0	1326.0	1668.0	
11ac80SISO	5290	Type5	29	0	277485.0	17	3	83.4	1454.0	1205.0	1801.0
11ac80SISO	5290	Type5	29	1	437880.0	17	3	97.3	1319.0	1826.0	1635.0
11ac80SISO	5290	Type5	29	2	598445.0	17	3	90.4	1079.0	1986.0	1674.0
11ac80SISO	5290	Type5	29	3	97088.0	17	3	91.8	1563.0	1151.0	1802.0
11ac80SISO	5290 5200	Type5	29	4	257251.0	17 17	3	98.2	1876.0	1977.0	1766.0
11ac80SISO 11ac80SISO	5290 5290	Type5 Type5	29 29	5 6	419893.0 580724.0	17	<u>1</u>	59.5 80.0	1952.0 1253.0	1137.0	
11ac80SISO	5290	Type5	29	7	77366.0	17	3	86.5	1054.0	1128.0	1828.0
11ac80SISO	5290	Type5	29	8	238032.0	17	3	91.1	1105.0	1599.0	1442.0
11ac80SISO	5290	Type5	29	9	398605.0	17	3	93.5	1867.0	1373.0	1087.0
11ac80SISO	5290	Type5	29	10	562025.0	17	1	60.7	1033.0		
11ac80SISO	5290	Type5	29	11	57684.0	17	2	67.2	1288.0	1405.0	
11ac80SISO	5290	Type5	29	12	219083.0	17	1	61.8	1585.0		
11ac80SISO	5290	Type5	29	13	379234.0	17	2	79.4	1933.0	1667.0	
11ac80SISO	5290	Type5	29	14	540896.0	17	2	81.4	1096.0	1464.0	
11ac80SISO	5290	Type5	29	15	37916.0	17	1	65.7	1496.0		
11ac80SISO	5290	Type5	29	16	198794.0	17	2	76.0	1733.0	1255.0	
11ac80SISO	5290	Type5	29	17	359754.0	17	2	81.0	1326.0	1668.0	
11ac80SISO	5530	Type5	29	0	277485.0	17	3	83.4	1454.0	1205.0	1801.0
11ac80SISO	5530	Type5	29	1	437880.0	17	3	97.3	1319.0	1826.0	1635.0
11ac80SISO	5530	Type5	29	2	598445.0	17	3	90.4	1079.0	1986.0	1674.0
11ac80SISO	5530	Type5	29	3	97088.0	17	3	91.8	1563.0	1151.0	1802.0



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11ac80SISO	5530	Type5	29	4	257251.0	17	3	98.2	1876.0	1977.0	1766.0
11ac80SISO	5530	Type5	29	5	419893.0	17	1	59.5	1952.0		
11ac80SISO	5530	Type5	29	6	580724.0	17	2	80.0	1253.0	1137.0	
11ac80SISO	5530	Type5	29	7	77366.0	17	3	86.5	1054.0	1128.0	1828.0
11ac80SISO	5530	Type5	29	8	238032.0	17	3	91.1	1105.0	1599.0	1442.0
11ac80SISO	5530	Type5	29	9	398605.0	17	3	93.5	1867.0	1373.0	1087.0
11ac80SISO	5530	Type5	29	10	562025.0	17	1	60.7	1033.0		
11ac80SISO	5530	Type5	29	11	57684.0	17	2	67.2	1288.0	1405.0	
11ac80SISO	5530	Type5	29	12	219083.0	17	1	61.8	1585.0		
11ac80SISO	5530	Type5	29	13	379234.0	17	2	79.4	1933.0	1667.0	
11ac80SISO	5530	Type5	29	14	540896.0	17	2	81.4	1096.0	1464.0	
11ac80SISO	5530	Type5	29	15	37916.0	17	1	65.7	1496.0		
11ac80SISO	5530	Type5	29	16	198794.0	17	2	76.0	1733.0	1255.0	
11ac80SISO	5530	Type5	29	17	359754.0	17	2	81.0	1326.0	1668.0	



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					raye.	109 01 111	
TestMode	Frequency[MHz]	Radar Type	Trial	Pulse width	PRI	Pulses	Detection
100011000	1 requeriey[ivii iz]		ID	(µs)	(µs)	per Hop	(1: Yes; 0: No)
		Type6	0	1	333.3	9	1
		Type6	1	1	333.3	9	1
		Type6	2	1	333.3	9	1
		Type6	3	1	333.3	9	1
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	1
		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	1
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
11ac20SISO	5500	Type6	15	1	333.3	9	1
		Type6	16	1	333.3	9	1
		Type6	17	1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	1
		Type6	23	1	333.3	9	1
		Type6	24	1	333.3	9	1
		Type6	25	1	333.3	9	1
		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
		Type6	28	1	333.3	9	1
		Type6	29	1	333.3	9	1
			0	1	333.3	9	1
		Type6	1	1	333.3	9	1
		Type6 Type6	2	1	333.3	9	1
			3	1	333.3	9	1
	5510	Type6				9	
11ac40SISO		Type6	4	1	333.3		1
		Type6	5	1	333.3	9	1
		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	0
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	1
		Type6	16	1	333.3	9	1
		Type6	17	1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	1
		Type6	23	1	333.3	9	1
		Type6	24	1	333.3	9	1
		71					



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		Type6	25	1	333.3	9	1
		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
		Type6	28	1	333.3	9	1
		Type6	29	1	333.3	9	1
		Type6	0	1	333.3	9	1
		Type6	1	1	333.3	9	1
			2	1	333.3	9	<u>'</u> 1
		Type6					
		Type6	3	1	333.3	9	11
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	0
		Type6	6	1	333.3	9	1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	1
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	<u>.</u> 1
		Type6	13	1	333.3	9	1
	5290	Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	1
		Type6	16	1	333.3	9	1
		Type6	17	1	333.3	9	1
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		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1
		Type6	22	1	333.3	9	<u>.</u> 1
		Type6	23	1	333.3	9	1
			24	1	333.3	9	1
		Type6					
11ac80SISO		Type6	25	1	333.3	9	1
		Type6	26	1	333.3	9	1
		Type6	27	1	333.3	9	1
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		Type6	29	1	333.3	9	1
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	5530	Type6	1	1	333.3	9	1
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		Type6	3	1	333.3	9	 1
		Type6	4	1	333.3	9	1
		Type6	5	1	333.3	9	1
		Type6	6	1	333.3	9	<u></u> 1
		Type6	7	1	333.3	9	1
		Type6	8	1	333.3	9	1
		Type6	9	1	333.3	9	1
		Type6	10	1	333.3	9	1
		Type6	11	1	333.3	9	1
		Type6	12	1	333.3	9	1
		Type6	13	1	333.3	9	1
		Type6	14	1	333.3	9	1
		Type6	15	1	333.3	9	1
		Type6	16	1	333.3	9	1
		Typeo	17				
		Type6		1	333.3	9	1
		Type6	18	1	333.3	9	1
		Type6	19	1	333.3	9	1
		Type6	20	1	333.3	9	1
		Type6	21	1	333.3	9	1



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			9		
Type6	22	1	333.3	9	1
Type6	23	1	333.3	9	1
Type6	24	1	333.3	9	1
Type6	25	1	333.3	9	1
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Type6	27	1	333.3	9	1
Type6	28	1	333.3	9	1
Type6	29	1	333.3	9	1

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