



REGULATORY COMPLIANCE TEST REPORT

FCC CFR 47 15.407, RSS-247 Issue 2

**Report No.: RDWN69-U2 Rev A
Part 3 DFS**

Company: Radwin Ltd.

Model Name: RADWIN JET DUO 5.x/5.x GHz

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To: FCC CFR 47 Part 15 Subpart E 15.407, RSS-247

Test Report Serial No.: RDWN69-U2 Rev A **Part 3** DFS

This report supersedes: NONE

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Table of Contents

1.1. Dynamic Frequency Selection (DFS).....	4
1.1.1. DFS Detection Thresholds	5
1.1.2. Response Requirements	5
1.1.3. Radar Test Waveforms.....	6
9.5.4. Radar Waveform Calibration	9
1.1.4. Channel Availability Check.....	10
1.1.5. Channel Close / Transmission Time	16
1.1.6. Non-Occupancy Period	19
1.1.7. Probability of Detection.....	21
1.1.8. Detection Bandwidth.....	41
APPENDIX B – RADAR SIGNATURES.....	46

1.1. Dynamic Frequency Selection (DFS)

Test Conditions for Dynamic Frequency Selection (DFS)			
Standard:	FCC 15.407	Ambient Temp. (°C):	20.0 – 24.5
Test Heading:	Dynamic Frequency Selection (DFS)	Rel. Humidity (%):	32 – 45
Standard Section(s):	KDB 905462	Pressure (mBars):	999 – 1001
EUT Type:	Master	Frequency Bands:	5,250 – 5,350 MHz 5,470 – 5,725 MHz
Test Environment:	Radiated	Antenna Gain used for Testing:	2.0 dBi
Detection Threshold:	-64 dBm	Test Radar Level: (Radiated)	-64 dBm
Number of Antennas Chains:	2	Duty Cycle Target:	≥17.00%
20 MHz Transmit Power:	+25 dBm	Minimum Data Rate:	6.0 Mbit/s
80 MHz Transmit Power:	+25 dBm	Minimum Data Rate:	30.0 Mbit/s
40 MHz Transmit Power:	+25 dBm	Minimum Data Rate:	19.9 Mbit/s
Uniform Loading:	For the above frequency band(s) the manufacture declared that the device provides an aggregate uniform loading of the spectrum across all devices by selecting an operating channel among the available channels using a random algorithm.		
Communication Method	iPerf was used to load the channel		
Engineer Notes:	DFS Test software restricted the EUT to only one channel 5525 MHz for all bandwidths.		
Reference Document(s)	See Normative References		

The operational behavior and individual DFS requirements associated with these modes are as follows:

Master Devices

- a) The Master Device will use DFS in order to detect Radar Waveforms with received signal strength above the DFS Detection Threshold in the 5250 – 5350 MHz and 5470 – 5725 MHz bands. DFS is not required in the 5150 – 5250 MHz or 5725 – 5850 MHz bands.
- b) Before initiating a network on a Channel, the Master Device will perform a Channel Availability Check for a specified time duration (Channel Availability Check Time) to ensure that there is no radar system operating on the Channel, using DFS described under subsection a) above.
- c) The Master Device initiates a U-NII network by transmitting control signals that will enable other U-NII devices to Associate with the Master Device.
- d) During normal operation, the Master Device will monitor the Channel (In-Service Monitoring) to ensure that there is no radar system operating on the Channel, using DFS described under a).
- e) If the Master Device has detected a Radar Waveform during In-Service Monitoring as described under d), the Operating Channel of the U-NII network is no longer an Available Channel. The Master Device will instruct all associated Client Device(s) to stop transmitting on this Channel within the Channel Move Time. The transmissions during the Channel Move Time will be limited to the Channel Closing Transmission Time.
- f) Once the Master Device has detected a Radar Waveform it will not utilize the Channel for the duration of the Non-Occupancy Period.
- g) If the Master Device delegates the In-Service Monitoring to a Client Device, then the combination will be tested to the requirements described under d) through f) above.

1.1.1. DFS Detection Thresholds

The table below provides the DFS Detection Thresholds for Master Devices as well as Client Devices incorporating In-Service Monitoring.

DFS Detection Thresholds for Master Devices and Client Devices with Radar Detection

Maximum Transmit Power	Value (see Notes 1, 2 and 3)
EIRP $\geq$ 200 milliwatt	-64 dBm
EIRP < 200 milliwatt and power density <10 dBm/MHz	-62 dBm
EIRP < 200 milliwatt that do not meet the power spectral density requirement	-64 dBm

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

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

NOTE 3: EIRP is based on the highest antenna gain. For MIMO devices refer to KDB Publication 662911 D01.

1.1.2. Response Requirements

The following table provides the response requirements for Master and Client Devices incorporating DFS.

DFS Response Requirement Values

Parameter	Value
Non-Occupancy Period	Minimum 30 minutes
Channel Availability Check Time	60 seconds
Channel Move Time	10 seconds, see NOTE 1
Channel Closing Transmission Time	200 milliseconds + 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.

1.1.3. Radar Test Waveforms

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

9.5.3.1. Short Radar Pulses

Short Pulse Radar Test Waveforms

Radar Type	Pulse Width (μS)	PRI (μS)	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	$\text{Roundup} \left\{ \left(\frac{1}{360} \right) \cdot \left(\frac{19 \cdot 10^6}{\text{PRI}_{\mu\text{sec}}} \right) \right\}$	60%	30
		Test B: 15 unique PRI values randomly selected in the range 518-3066 μS, with a minimum increment of 1 μS, excluding PRI values selected in Test A			
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 Radar Pulse 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.

9.5.3.2. Long Radar Pulse Test

Long Pulse Radar Test Waveforms

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

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

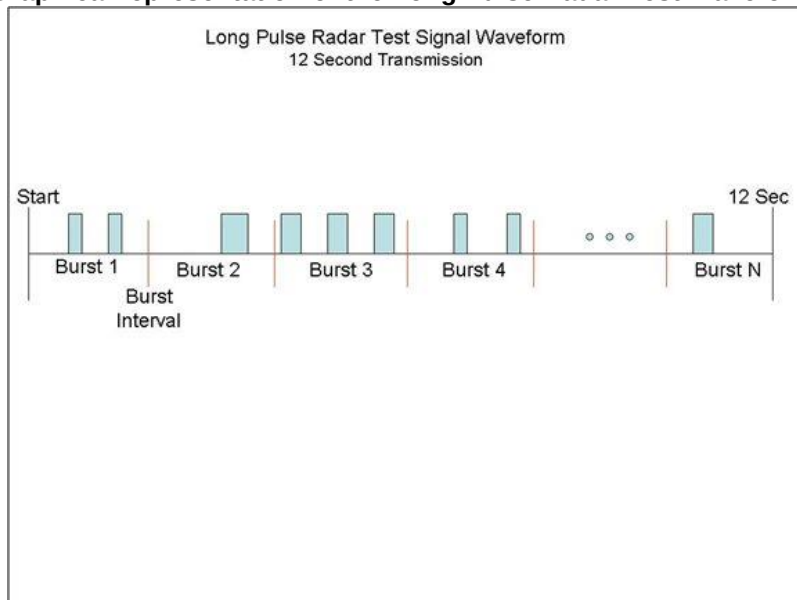
Each waveform is defined as follows:

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

A representative example of a Long Pulse radar test waveform:

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

Graphical representation of the Long Pulse Radar Test Waveform.



9.5.3.3. Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (μsec)	PRI (μsec)	Pulses per Hop	Hopping Rate (kHz)	Hopping Sequence Length (msec)	Minimum Percentage of Successful Detection	Minimum Trials
6	1	333	9	.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:

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

9.5.4. Radar Waveform Calibration

The following equipment setup was used to calibrate the Radar Waveform. A spectrum analyzer was used to establish the test signal level for each radar type. During this process there were no transmissions by either the Master or Client Device. The spectrum analyzer was switched to the zero span (Time Domain) mode at the frequency of the Radar Waveform generator. Peak detection was utilized. The spectrum analyzer resolution bandwidth (RBW) and video bandwidth (VBW) were set to 3 MHz.

The signal generator amplitude was set so that the power level measured at the spectrum analyzer was equal to the DFS detection threshold +1dB (Ref Section 9.2).

1.1.4. Channel Availability Check

1.1.4.1. Initial CAC

This test verifies that the EUT does not emit pulse, 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.

The EUT is instructed to power up at the appropriate center frequency. The spectrum analyzer is set on zero span with a 1 MHz resolution bandwidth and 300 second sweep time to monitor the RF output of the EUT during power up. The analyzer's sweep will be started the same time power is applied to the U-NII device.

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

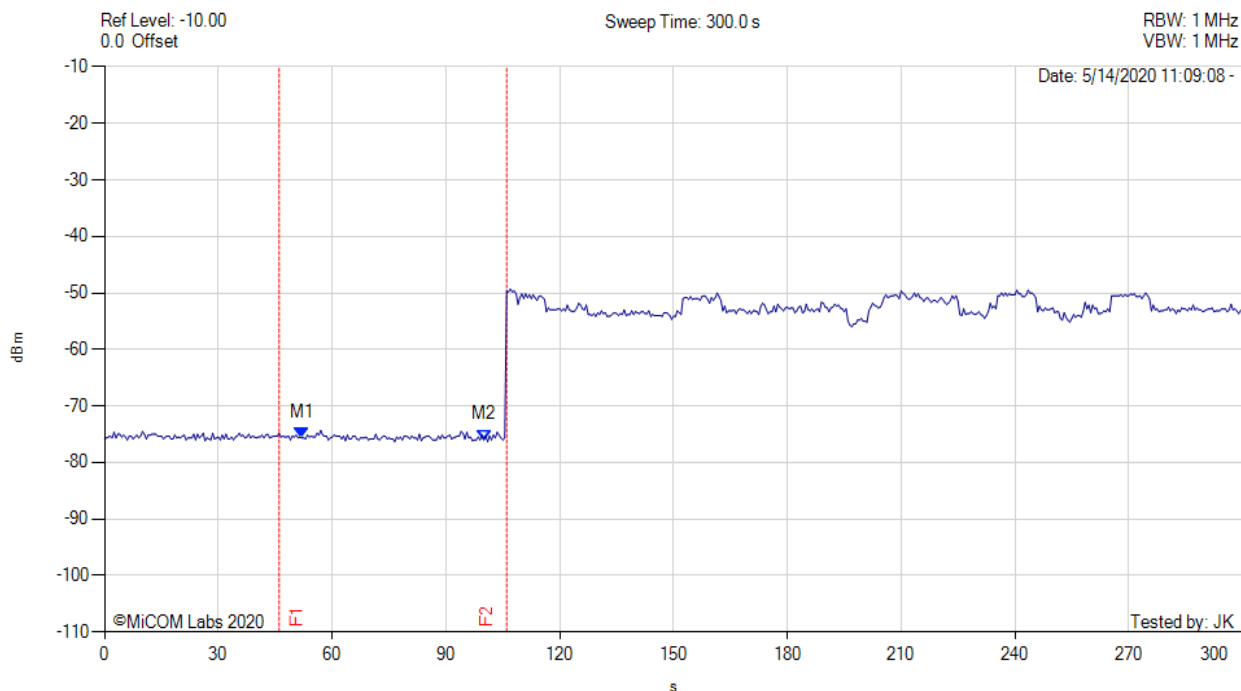
The first red vertical line shown on the following plot denotes the instant when the EUT completes its power-up sequence i.e. T0 (as defined within the FCC's KDB 905462 D02 Section 4.1). The power-up reference T0 is determined by the time it takes for the EUT to start "beaconing" i.e. initial beacon - 60 secs = end of power-up.

The Channel Availability Check Time commences at instant T0 and will end no sooner than T0 + 60 seconds. T0 + 60 is indicated on the plot by the second vertical line.

INITIAL CAC



Variant: 80 MHz, Channel: 5525.00 MHz, Data Rate: 30 Mbit/s, Duty Cycle: 17.00%, Antenna Gain: 9.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1: 52.000 s : -75.660 dBm M2: 100.000 s : -76.000 dBm	Channel Frequency: 5525.00 MHz Monitored Frequency: 5520.00 MHz F2 - F1 = 106.000 s - 46.000 s = 60.000 s

1.1.4.2. Beginning CAC

The steps below define the procedure to verify successful radar detection on the selected Channel during a period equal to the Channel Availability Check Time and avoidance of operation on that Channel when a radar Burst with a level equal to the DFS Detection Threshold +1dB (Ref Section 9.2) occurs at the beginning of the Channel Availability Check Time.

A single Burst of short pulse of radar Type 1 will commence within a 6 second window starting at T0 (first red vertical marker line on the plot).

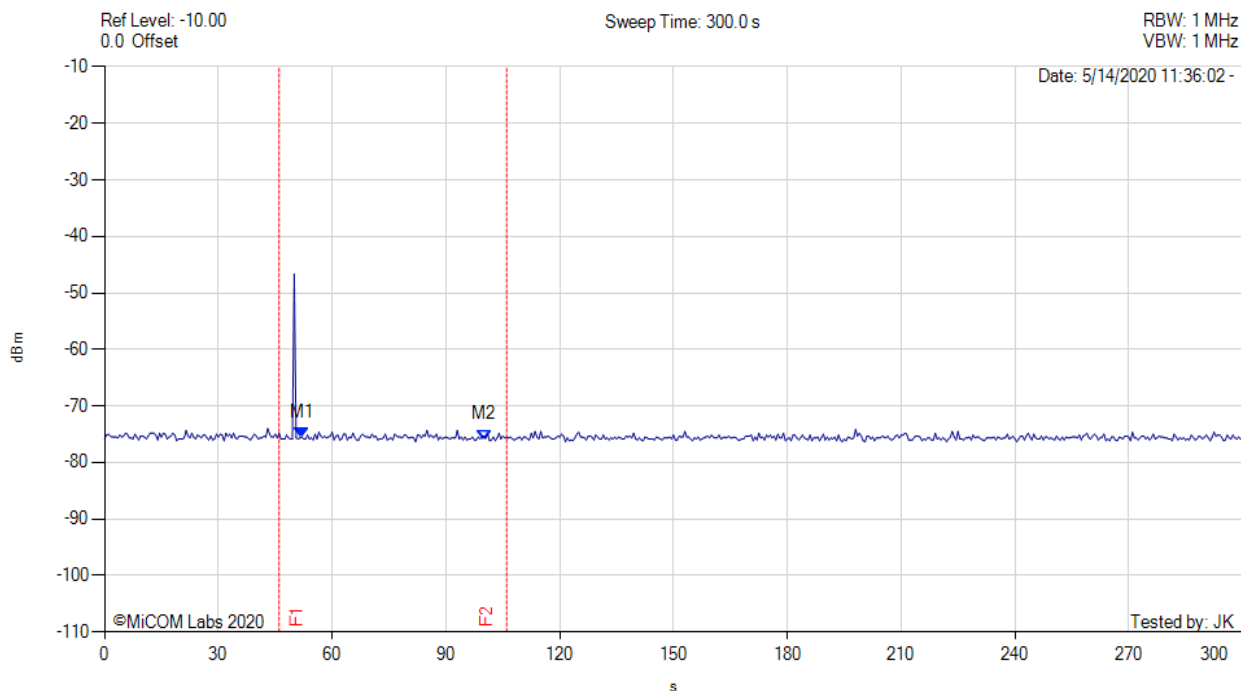
Visual indication on the EUT of successful detection of the radar Burst is recorded and reported. Observation of emissions at the appropriate center frequency will continue for 2.5 minutes after the radar burst has been generated.

T0 + 60 is indicated on the plot by the second vertical line.

BEGINNING CAC



Variant: 80 MHz, Channel: 5525.00 MHz, Data Rate: 30 Mbit/s, Duty Cycle: 17.00%, Antenna Gain: 9.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1: 52.000 s : -75.660 dBm M2: 100.000 s : -76.000 dBm	Channel Frequency: 5525.00 MHz Monitored Frequency: 5520.00 MHz F2 - F1 = 106.000 s - 46.000 s = 60.000 s

1.1.4.3. End CAC

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

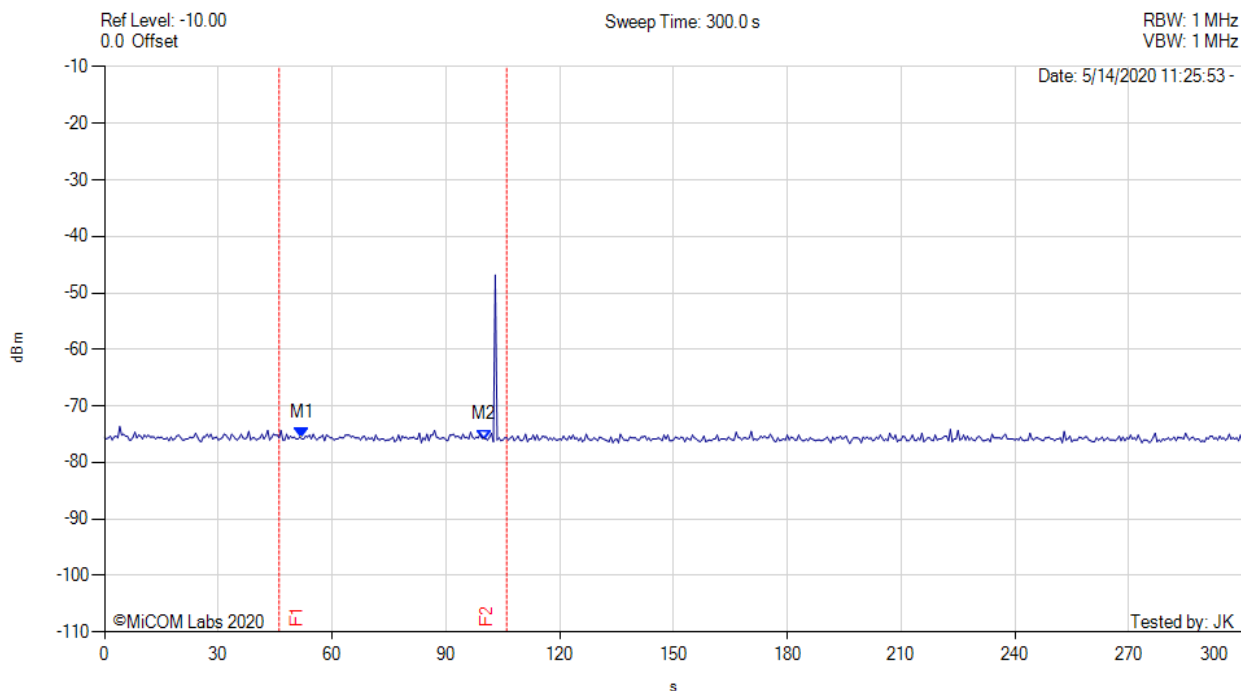
A single Burst of short pulse of radar Type 1 will commence within a 6 second window starting at $T_0 + 54$ seconds. The window will commence at marker 3 and end at the red time line T_2 ($T_0 + 60$ secs)

Visual indication on the EUT of successful detection of the radar Burst is recorded and reported. Observation of emissions at the appropriate center frequency will continue for 2.5 minutes after the radar burst has been generated.

END CAC



Variant: 80 MHz, Channel: 5525.00 MHz, Data Rate: 30 Mbit/s, Duty Cycle: 17.00%, Antenna Gain: 9.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1: 52.000 s : -75.660 dBm M2: 100.000 s : -76.000 dBm	Channel Frequency: 5525.00 MHz Monitored Frequency: 5520.00 MHz F2 - F1 = 106.000 s - 46.000 s = 60.000 s

1.1.5. Channel Close / Transmission Time

The steps below define the procedure to determine the above-mentioned parameters when a radar burst with a level of up to 10 dB above the DFS detection threshold is injected on the Operating Channel of the EUT.

Observe the transmissions of the EUT at the end of the Radar Burst on the Operating Channel for a duration greater than 10 seconds. Measure and record the transmissions from the EUT during the observation time (Channel Move Time). Compare the Channel Move Time and the Channel Closing Transmission Time results to the limits defined in the DFS requirement values table.

Channel Closing Transmission Time – Measurement

The reference radar signature was introduced to the EUT, from which an 11 second transmission record was captured, as well as 1000ms of pre-trigger data. The reference radar type was triggered to play at the exact time allowing the end of the pulse to occur at time $t=0$.

The system was setup to capture data for all transmission events above a given threshold level as determined and adjusted by the test engineer. The system time stamps all captured events with respect to T0 (zero time indicating the start of the measurement sequence) starting at the end of the radar pulse indicated by the purple vertical marker line in the plot (on the next page).

The system captured data over a 12 second period at 10 points per microsecond. The data is analyzed by counting all “bursts” that occur above the threshold limit aggregating the time each burst is on. The data is then compressed for presentation in one 12 second segment showing all the activity recorded over the period.

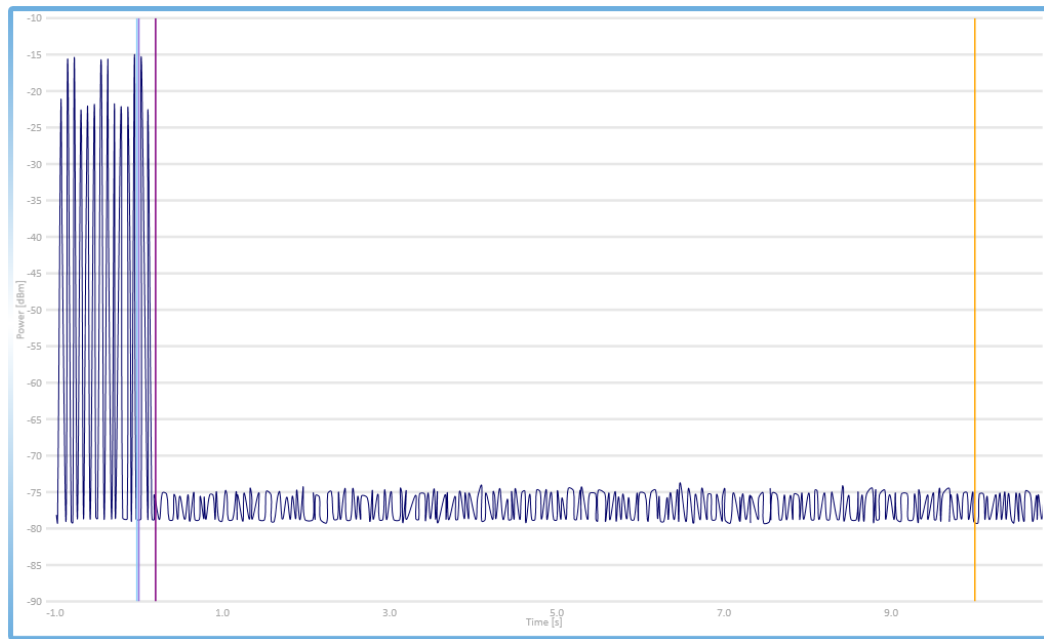
802.11 ac-80 Channel 5525 MHz; Observed Frequency 5520 MHz

The system measures and aggregates the pulses occurring after the end of the radar pulse to determine the following parameters: -

Test Heading	Time (Secs)	Limit (Secs)	Status
Channel Closing Transmission Time	0.008681	0.260	Complies
Channel Move Time	0.107496	10.0	Complies



Channel Move Time, Channel Closing Transmission Time 0-12 Second Capture



Calculation Threshold: -70

Marker Info

Start Waveform
-0.024275

End Waveform
0.000000

First Boundary
0.200000

Main Boundary
10.000000

Channel Move Time
0.107496

Aggregates

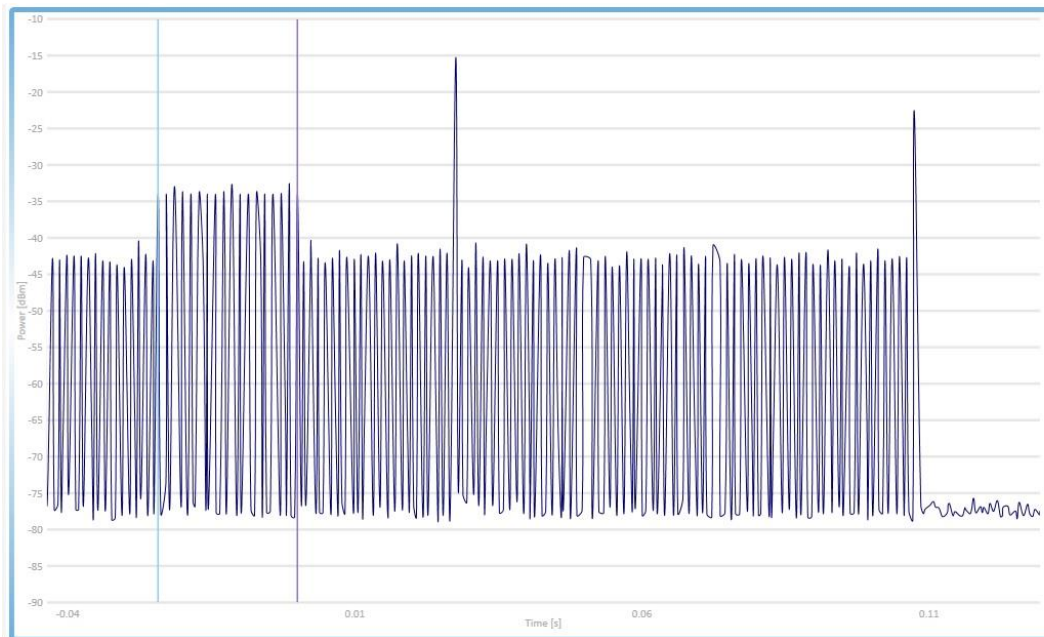
First Boundary: 0.000000
Burst Quantity: 0

Second Boundary: 0.008681
Burst Quantity: 2493

Total: 0.008681
Burst Quantity: 2493



Channel Closing Transmission Time 0-0.2 Second Capture



Calculation Threshold: -70

Marker Info

Start Waveform	-0.024275
End Waveform	0.000000
First Boundary	0.200000
Main Boundary	10.000000
Channel Move Time	0.107496

Aggregates

First Boundary:	0.000000
Burst Quantity:	0
Second Boundary:	0.008681
Burst Quantity:	2493
Total:	0.008681
Burst Quantity:	2493

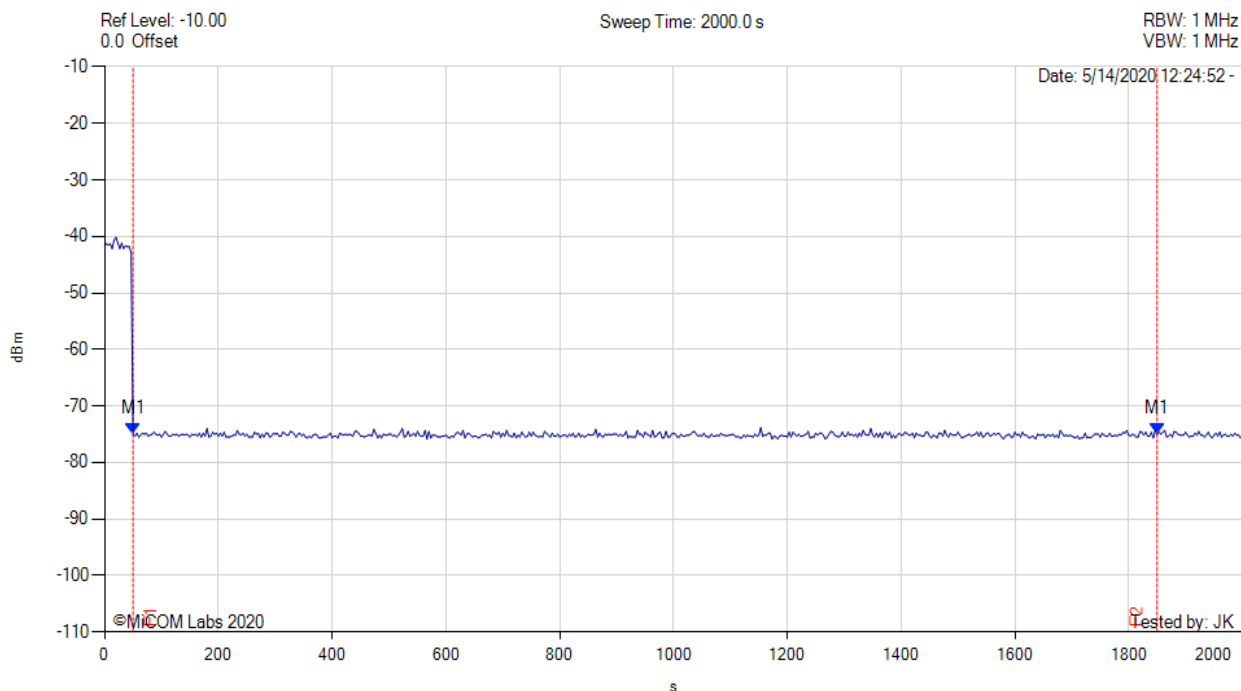
1.1.6. Non-Occupancy Period

The EUT is monitored for more than 30 minutes following the channel close/move time to verify no transmissions resume on this Channel. There should be no transmissions on the frequency of interest during the non-occupancy period.

NON-OCCUPANCY PERIOD



Variant: 80 MHz, Channel: 5525.00 MHz, Data Rate: 30 Mbit/s, Duty Cycle: 17.00%, Antenna Gain: 9.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1: 50.000 s : -75.000 dBm M1: 1850.000 s : -75.000 dBm	Channel Frequency: 5525.00 MHz Monitored Frequency: 5520.00 MHz F2 - F1 = 1850.000 s - 50.000 s = 1800.000 s

1.1.7. Probability of Detection

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

The Radar Waveform generator sends the individual waveform for each of the radar Types 1-6. Statistical data will be gathered to determine the ability of the device to detect the radar test waveforms. The device can utilize a test mode to demonstrate when detection occurs to prevent the need to reset the device between trial runs. The percentage of successful detection is calculated by:

$$\text{Total \# of detections} \div \text{Total \# of Trials} \times 100 = \text{Probability of Detection}$$

The Minimum number of trails, minimum percentage of successful detection and the average minimum percentage of successful detection are found in the Radar Test Waveforms section.

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.

Example - Calculation of Aggregate Percentage

Radar Type	Number of Trials	Number of Successful Detections	Percentage of Successful Detections
1	35	29	82.9%
2	30	18	60.0%
3	30	27	90.0%
4	30	44	88.0%
Aggregate (82.9% + 60.0% + 90.0% + 88.0%) / 4 = 80.2%			

20 MHz - 5525 MHz

Statistical Performance Check					
Radar Type	Number of Trials	Number of Successful Detections	Percentage of Successful Detections	Result	Data Link
Radar Type 1	30	30	100.00%	Complies	View Data
Radar Type 2	30	29	96.67%	Complies	View Data
Radar Type 3	30	27	90.00%	Complies	View Data
Radar Type 4	30	26	86.67%	Complies	View Data
Aggregate (100.00% + 96.67% + 90.00% + 86.67%) / 4 = 93.34%				Complies	--
Radar Type 5	30	30	100.00%	Complies	View Data
Radar Type 6	30	25	83.33%	Complies	View Data

80 MHz - 5525 MHz

Statistical Performance Check					
Radar Type	Number of Trials	Number of Successful Detections	Percentage of Successful Detections	Result	Data Link
Radar Type 1	30	30	100.00%	Complies	View Data
Radar Type 2	30	27	90.00%	Complies	View Data
Radar Type 3	30	28	93.33%	Complies	View Data
Radar Type 4	30	27	90.00%	Complies	View Data
Aggregate (100.00% + 90.00% + 93.33% + 90.00%) / 4 = 93.33%				Complies	--
Radar Type 5	30	29	96.67%	Complies	View Data
Radar Type 6	30	30	100.00%	Complies	View Data

40 MHz - 5525 MHz

Statistical Performance Check					
Radar Type	Number of Trials	Number of Successful Detections	Percentage of Successful Detections	Result	Data Link
Radar Type 1	30	30	100.00%	Complies	View Data
Radar Type 2	30	30	100.00%	Complies	View Data
Radar Type 3	30	27	90.00%	Complies	View Data
Radar Type 4	30	23	76.67%	Complies	View Data
Aggregate (100.00% + 100.00% + 90.00% + 76.67%) / 4 = 91.67%				Complies	--
Radar Type 5	30	30	100.00%	Complies	View Data
Radar Type 6	30	30	100.00%	Complies	View Data

Equipment Configuration for Radar Type 1

Variant:	20 MHz	Duty Cycle (%):	17.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5526	1	858	62	1	1	100.00	Detected
5530	1	878	61	1	1	100.00	Detected
5523	1	918	58	1	1	100.00	Detected
5528	1	718	74	1	1	100.00	Detected
5526	1	558	95	1	1	100.00	Detected
5520	1	698	76	1	1	100.00	Detected
5530	1	898	59	1	1	100.00	Detected
5527	1	778	68	1	1	100.00	Detected
5517	1	838	63	1	1	100.00	Detected
5523	1	938	57	1	1	100.00	Detected
5516	1	798	67	1	1	100.00	Detected
5530	1	598	89	1	1	100.00	Detected
5528	1	618	86	1	1	100.00	Detected
5519	1	658	81	1	1	100.00	Detected
5531	1	578	92	1	1	100.00	Detected
5528	1	738	72	1	1	100.00	Detected
5531	1	1491	36	1	1	100.00	Detected
5516	1	822	65	1	1	100.00	Detected
5528	1	1914	28	1	1	100.00	Detected
5526	1	2869	19	1	1	100.00	Detected
5531	1	1288	41	1	1	100.00	Detected
5521	1	871	61	1	1	100.00	Detected
5521	1	2283	24	1	1	100.00	Detected
5530	1	1236	43	1	1	100.00	Detected
5533	1	765	69	1	1	100.00	Detected
5532	1	991	54	1	1	100.00	Detected
5518	1	592	90	1	1	100.00	Detected
5528	1	2528	21	1	1	100.00	Detected
5534	1	1807	30	1	1	100.00	Detected
5518	1	774	69	1	1	100.00	Detected
Aggregate:				30	30	100.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 2

Variant:	20 MHz	Duty Cycle (%):	17.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5528	2	204	25	1	1	100.00	Detected
5524	4	201	25	1	1	100.00	Detected
5530	3	228	26	1	1	100.00	Detected
5521	3	153	27	1	0	0.00	Not Detected
5525	4	226	29	1	1	100.00	Detected
5526	5	183	27	1	1	100.00	Detected
5522	3	175	28	1	1	100.00	Detected
5529	2	163	23	1	1	100.00	Detected
5524	3	169	26	1	1	100.00	Detected
5527	5	207	26	1	1	100.00	Detected
5517	2	190	26	1	1	100.00	Detected
5518	2	221	27	1	1	100.00	Detected
5534	5	174	25	1	1	100.00	Detected
5526	1	196	28	1	1	100.00	Detected
5533	5	229	29	1	1	100.00	Detected
5524	5	202	26	1	1	100.00	Detected
5521	5	158	29	1	1	100.00	Detected
5520	3	156	26	1	1	100.00	Detected
5533	3	224	24	1	1	100.00	Detected
5524	5	197	23	1	1	100.00	Detected
5527	4	215	28	1	1	100.00	Detected
5533	5	197	25	1	1	100.00	Detected
5532	3	198	27	1	1	100.00	Detected
5534	4	154	24	1	1	100.00	Detected
5529	5	162	25	1	1	100.00	Detected
5520	1	186	26	1	1	100.00	Detected
5532	4	182	23	1	1	100.00	Detected
5520	3	177	29	1	1	100.00	Detected
5523	5	179	28	1	1	100.00	Detected
5516	5	199	26	1	1	100.00	Detected
Aggregate:				30	29	96.67	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 3

Variant:	20 MHz	Duty Cycle (%):	17.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5520	9	499	18	1	1	100.00	Detected
5533	8	370	16	1	1	100.00	Detected
5522	9	328	17	1	1	100.00	Detected
5531	7	426	17	1	0	0.00	Not Detected
5519	7	472	16	1	1	100.00	Detected
5524	8	225	17	1	1	100.00	Detected
5518	9	286	18	1	1	100.00	Detected
5523	7	255	18	1	1	100.00	Detected
5522	9	211	17	1	1	100.00	Detected
5516	9	350	17	1	1	100.00	Detected
5519	7	429	17	1	1	100.00	Detected
5534	10	238	16	1	1	100.00	Detected
5520	9	388	18	1	1	100.00	Detected
5534	8	500	18	1	1	100.00	Detected
5529	8	384	16	1	1	100.00	Detected
5518	8	426	16	1	1	100.00	Detected
5525	8	240	16	1	1	100.00	Detected
5520	7	370	17	1	1	100.00	Detected
5532	8	496	16	1	1	100.00	Detected
5529	8	341	16	1	0	0.00	Not Detected
5526	7	427	17	1	0	0.00	Not Detected
5527	8	462	18	1	1	100.00	Detected
5529	7	422	17	1	1	100.00	Detected
5517	7	295	17	1	1	100.00	Detected
5525	9	498	17	1	1	100.00	Detected
5529	6	445	18	1	1	100.00	Detected
5520	6	442	17	1	1	100.00	Detected
5524	9	235	16	1	1	100.00	Detected
5517	7	428	18	1	1	100.00	Detected
5531	6	355	16	1	1	100.00	Detected
Aggregate:				30	27	90.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 4

Variant:	20 MHz	Duty Cycle (%):	17.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5529	13	318	12	1	1	100.00	Detected
5526	11	317	15	1	0	0.00	Not Detected
5518	14	418	12	1	1	100.00	Detected
5527	11	362	14	1	1	100.00	Detected
5523	19	324	14	1	1	100.00	Detected
5529	14	342	16	1	1	100.00	Detected
5518	16	322	15	1	1	100.00	Detected
5524	14	437	13	1	1	100.00	Detected
5518	20	408	14	1	1	100.00	Detected
5528	18	309	12	1	1	100.00	Detected
5530	12	314	12	1	1	100.00	Detected
5517	11	368	16	1	1	100.00	Detected
5531	13	358	16	1	1	100.00	Detected
5529	11	290	13	1	1	100.00	Detected
5530	15	474	16	1	1	100.00	Detected
5529	17	257	15	1	1	100.00	Detected
5527	14	480	14	1	1	100.00	Detected
5523	11	461	15	1	1	100.00	Detected
5524	13	415	14	1	0	0.00	Not Detected
5534	15	459	12	1	1	100.00	Detected
5516	15	486	13	1	1	100.00	Detected
5532	18	394	12	1	1	100.00	Detected
5528	14	430	12	1	0	0.00	Not Detected
5532	14	330	12	1	1	100.00	Detected
5534	17	346	15	1	1	100.00	Detected
5518	20	388	15	1	1	100.00	Detected
5523	20	358	14	1	0	0.00	Not Detected
5522	18	314	13	1	1	100.00	Detected
5527	19	478	13	1	1	100.00	Detected
5529	20	461	15	1	1	100.00	Detected
Aggregate:				30	26	86.67	Pass

Equipment Configuration for Radar Type 5

Variant:	20 MHz	Duty Cycle (%):	17.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Injections	Detections	Detection Rate	Result
Type 5 #1 5518	1	1	100.00	Detected
Type 5 #2 5528	1	1	100.00	Detected
Type 5 #3 5525	1	1	100.00	Detected
Type 5 #4 5519	1	1	100.00	Detected
Type 5 #5 5519	1	1	100.00	Detected
Type 5 #6 5528	1	1	100.00	Detected
Type 5 #7 5528	1	1	100.00	Detected
Type 5 #8 5525	1	1	100.00	Detected
Type 5 #9 5528	1	1	100.00	Detected
Type 5 #10 5525	1	1	100.00	Detected
Type 5 #11 5532	1	1	100.00	Detected
Type 5 #12 5528	1	1	100.00	Detected
Type 5 #13 5525	1	1	100.00	Detected
Type 5 #14 5532	1	1	100.00	Detected
Type 5 #15 5530	1	1	100.00	Detected
Type 5 #16 5526	1	1	100.00	Detected
Type 5 #17 5525	1	1	100.00	Detected
Type 5 #18 5532	1	1	100.00	Detected
Type 5 #19 5525	1	1	100.00	Detected
Type 5 #20 5525	1	1	100.00	Detected
Type 5 #21 5525	1	1	100.00	Detected
Type 5 #22 5518	1	1	100.00	Detected
Type 5 #23 5525	1	1	100.00	Detected
Type 5 #24 5521	1	1	100.00	Detected
Type 5 #25 5521	1	1	100.00	Detected
Type 5 #26 5525	1	1	100.00	Detected
Type 5 #27 5519	1	1	100.00	Detected
Type 5 #28 5524	1	1	100.00	Detected
Type 5 #29 5519	1	1	100.00	Detected
Type 5 #30 5523	1	1	100.00	Detected
Aggregate:	30	30	100.00	Pass

Equipment Configuration for Radar Type 6

Variant:	20 MHz	Duty Cycle (%):	17.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Detections	Injection #	Detection Rate	Pass/Fail
Type 6 #1	1	1	100	Detected
Type 6 #2	1	1	100	Detected
Type 6 #3	1	1	100	Detected
Type 6 #4	1	0	0	Not Detected
Type 6 #5	1	1	100	Detected
Type 6 #6	1	0	0	Not Detected
Type 6 #7	1	1	100	Detected
Type 6 #8	1	1	100	Detected
Type 6 #9	1	1	100	Detected
Type 6 #10	1	0	0	Not Detected
Type 6 #11	1	1	100	Detected
Type 6 #12	1	1	100	Detected
Type 6 #13	1	1	100	Detected
Type 6 #14	1	1	100	Detected
Type 6 #15	1	1	100	Detected
Type 6 #16	1	1	100	Detected
Type 6 #17	1	1	100	Detected
Type 6 #18	1	0	0	Not Detected
Type 6 #19	1	1	100	Detected
Type 6 #20	1	1	100	Detected
Type 6 #21	1	1	100	Detected
Type 6 #22	1	1	100	Detected
Type 6 #23	1	1	100	Detected
Type 6 #24	1	1	100	Detected
Type 6 #25	1	1	100	Detected
Type 6 #26	1	1	100	Detected
Type 6 #27	1	1	100	Detected
Type 6 #28	1	1	100	Detected
Type 6 #29	1	0	0	Not Detected
Type 6 #30	1	1	100	Detected
Aggregate:	30	25	83.33	Pass

Equipment Configuration for Radar Type 1

Variant:	80 MHz	Duty Cycle (%):	17.00
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5503	1	758	70	1	1	100.00	Detected
5563	1	658	81	1	1	100.00	Detected
5489	1	678	78	1	1	100.00	Detected
5563	1	538	99	1	1	100.00	Detected
5516	1	798	67	1	1	100.00	Detected
5494	1	738	72	1	1	100.00	Detected
5528	1	618	86	1	1	100.00	Detected
5505	1	698	76	1	1	100.00	Detected
5488	1	638	83	1	1	100.00	Detected
5489	1	558	95	1	1	100.00	Detected
5516	1	3066	18	1	1	100.00	Detected
5538	1	718	74	1	1	100.00	Detected
5556	1	918	58	1	1	100.00	Detected
5506	1	778	68	1	1	100.00	Detected
5525	1	578	92	1	1	100.00	Detected
5532	1	598	89	1	1	100.00	Detected
5530	1	2827	19	1	1	100.00	Detected
5498	1	1068	50	1	1	100.00	Detected
5550	1	1733	31	1	1	100.00	Detected
5540	1	1725	31	1	1	100.00	Detected
5529	1	567	94	1	1	100.00	Detected
5515	1	1070	50	1	1	100.00	Detected
5510	1	2789	19	1	1	100.00	Detected
5564	1	1830	29	1	1	100.00	Detected
5512	1	734	72	1	1	100.00	Detected
5548	1	2181	25	1	1	100.00	Detected
5529	1	3063	18	1	1	100.00	Detected
5535	1	1187	45	1	1	100.00	Detected
5553	1	2370	23	1	1	100.00	Detected
5520	1	1025	52	1	1	100.00	Detected
Aggregate:				30	30	100.00	Pass

Equipment Configuration for Radar Type 2

Variant:	80 MHz	Duty Cycle (%):	17.00
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5490	4	191	25	1	1	100.00	Detected
5559	1	220	27	1	0	0.00	Not Detected
5489	1	188	26	1	1	100.00	Detected
5531	3	191	25	1	1	100.00	Detected
5532	3	227	29	1	1	100.00	Detected
5552	4	226	25	1	1	100.00	Detected
5502	5	194	26	1	1	100.00	Detected
5508	5	179	23	1	1	100.00	Detected
5488	3	183	28	1	1	100.00	Detected
5525	5	173	25	1	1	100.00	Detected
5487	2	188	25	1	1	100.00	Detected
5533	2	156	29	1	1	100.00	Detected
5524	2	204	25	1	1	100.00	Detected
5547	3	178	25	1	1	100.00	Detected
5544	1	164	29	1	0	0.00	Not Detected
5522	2	178	24	1	1	100.00	Detected
5538	2	192	23	1	1	100.00	Detected
5498	4	219	27	1	1	100.00	Detected
5497	4	229	26	1	1	100.00	Detected
5507	4	216	29	1	1	100.00	Detected
5554	3	156	23	1	0	0.00	Not Detected
5503	5	175	27	1	1	100.00	Detected
5496	1	159	25	1	1	100.00	Detected
5550	2	218	27	1	1	100.00	Detected
5486	2	202	24	1	1	100.00	Detected
5542	5	215	28	1	1	100.00	Detected
5517	1	170	23	1	1	100.00	Detected
5522	5	153	23	1	1	100.00	Detected
5508	2	159	29	1	1	100.00	Detected
5504	2	225	27	1	1	100.00	Detected
Aggregate:				30	27	90.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 3

Variant:	80 MHz	Duty Cycle (%):	17.00
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5551	6	361	18	1	1	100.00	Detected
5528	9	261	18	1	1	100.00	Detected
5535	6	343	18	1	1	100.00	Detected
5493	7	225	18	1	1	100.00	Detected
5529	6	350	18	1	1	100.00	Detected
5491	10	225	17	1	1	100.00	Detected
5560	7	412	17	1	1	100.00	Detected
5562	7	465	17	1	0	0.00	Not Detected
5551	7	332	16	1	1	100.00	Detected
5538	9	285	17	1	1	100.00	Detected
5556	6	309	17	1	1	100.00	Detected
5527	10	256	18	1	1	100.00	Detected
5536	6	371	18	1	1	100.00	Detected
5487	7	449	18	1	1	100.00	Detected
5491	6	426	16	1	1	100.00	Detected
5557	9	443	17	1	0	0.00	Not Detected
5508	10	474	18	1	1	100.00	Detected
5548	10	272	18	1	1	100.00	Detected
5543	10	452	16	1	1	100.00	Detected
5534	9	494	18	1	1	100.00	Detected
5502	10	444	18	1	1	100.00	Detected
5542	10	381	17	1	1	100.00	Detected
5517	8	256	17	1	1	100.00	Detected
5562	6	415	16	1	1	100.00	Detected
5502	6	218	18	1	1	100.00	Detected
5490	7	225	18	1	1	100.00	Detected
5554	9	246	16	1	1	100.00	Detected
5530	9	271	16	1	1	100.00	Detected
5489	9	480	16	1	1	100.00	Detected
5560	10	389	16	1	1	100.00	Detected
Aggregate:				30	28	93.33	Pass

Equipment Configuration for Radar Type 4

Variant:	80 MHz	Duty Cycle (%):	17.00
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5505	15	342	12	1	1	100.00	Detected
5536	17	463	14	1	1	100.00	Detected
5499	18	451	14	1	1	100.00	Detected
5539	14	477	16	1	1	100.00	Detected
5545	20	497	16	1	1	100.00	Detected
5552	15	462	15	1	1	100.00	Detected
5513	19	378	12	1	1	100.00	Detected
5502	17	256	13	1	1	100.00	Detected
5517	18	327	14	1	1	100.00	Detected
5552	19	253	13	1	1	100.00	Detected
5553	16	491	16	1	0	0.00	Not Detected
5560	17	396	15	1	1	100.00	Detected
5553	11	294	16	1	0	0.00	Not Detected
5562	17	333	15	1	0	0.00	Not Detected
5533	19	455	15	1	1	100.00	Detected
5486	17	313	14	1	1	100.00	Detected
5527	16	260	16	1	1	100.00	Detected
5555	14	214	16	1	1	100.00	Detected
5550	18	237	13	1	1	100.00	Detected
5525	11	400	15	1	1	100.00	Detected
5502	19	301	12	1	1	100.00	Detected
5512	13	288	15	1	1	100.00	Detected
5512	17	492	16	1	1	100.00	Detected
5489	14	276	12	1	1	100.00	Detected
5500	15	299	13	1	1	100.00	Detected
5520	18	458	14	1	1	100.00	Detected
5564	15	236	13	1	1	100.00	Detected
5527	12	285	14	1	1	100.00	Detected
5501	12	372	12	1	1	100.00	Detected
5513	13	254	13	1	1	100.00	Detected
Aggregate:				30	27	90.00	Pass

Equipment Configuration for Radar Type 5

Variant:	80 MHz	Duty Cycle (%):	17.00
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Injections	Detections	Detection Rate	Result
Type 5 #1 5525	1	1	100.00	Detected
Type 5 #2 5490	1	1	100.00	Detected
Type 5 #3 5559	1	1	100.00	Detected
Type 5 #4 5559	1	1	100.00	Detected
Type 5 #5 5492	1	1	100.00	Detected
Type 5 #6 5559	1	1	100.00	Detected
Type 5 #7 5525	1	1	100.00	Detected
Type 5 #8 5525	1	1	100.00	Detected
Type 5 #9 5493	1	1	100.00	Detected
Type 5 #10 5561	1	1	100.00	Detected
Type 5 #11 5561	1	1	100.00	Detected
Type 5 #12 5525	1	1	100.00	Detected
Type 5 #13 5493	1	1	100.00	Detected
Type 5 #14 5491	1	1	100.00	Detected
Type 5 #15 5562	1	1	100.00	Detected
Type 5 #16 5490	1	1	100.00	Detected
Type 5 #17 5490	1	1	100.00	Detected
Type 5 #18 5490	1	1	100.00	Detected
Type 5 #19 5525	1	1	100.00	Detected
Type 5 #20 5493	1	0	0.00	Not Detected
Type 5 #21 5560	1	1	100.00	Detected
Type 5 #22 5562	1	1	100.00	Detected
Type 5 #23 5525	1	1	100.00	Detected
Type 5 #24 5492	1	1	100.00	Detected
Type 5 #25 5525	1	1	100.00	Detected
Type 5 #26 5556	1	1	100.00	Detected
Type 5 #27 5525	1	1	100.00	Detected
Type 5 #28 5525	1	1	100.00	Detected
Type 5 #29 5525	1	1	100.00	Detected
Type 5 #30 5557	1	1	100.00	Detected
Aggregate:	30	29	96.67	Pass

Equipment Configuration for Radar Type 6

Variant:	80 MHz	Duty Cycle (%):	17.00
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Detections	Injection #	Detection Rate	Pass/Fail
Type 6 #1	1	1	100	Detected
Type 6 #2	1	1	100	Detected
Type 6 #3	1	1	100	Detected
Type 6 #4	1	1	100	Detected
Type 6 #5	1	1	100	Detected
Type 6 #6	1	1	100	Detected
Type 6 #7	1	1	100	Detected
Type 6 #8	1	1	100	Detected
Type 6 #9	1	1	100	Detected
Type 6 #10	1	1	100	Detected
Type 6 #11	1	1	100	Detected
Type 6 #12	1	1	100	Detected
Type 6 #13	1	1	100	Detected
Type 6 #14	1	1	100	Detected
Type 6 #15	1	1	100	Detected
Type 6 #16	1	1	100	Detected
Type 6 #17	1	1	100	Detected
Type 6 #18	1	1	100	Detected
Type 6 #19	1	1	100	Detected
Type 6 #20	1	1	100	Detected
Type 6 #21	1	1	100	Detected
Type 6 #22	1	1	100	Detected
Type 6 #23	1	1	100	Detected
Type 6 #24	1	1	100	Detected
Type 6 #25	1	1	100	Detected
Type 6 #26	1	1	100	Detected
Type 6 #27	1	1	100	Detected
Type 6 #28	1	1	100	Detected
Type 6 #29	1	1	100	Detected
Type 6 #30	1	1	100	Detected
Aggregate:	30	30	100.00	Pass

Equipment Configuration for Radar Type 1

Variant:	40 MHz	Duty Cycle (%):	17.00
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5540	1	1710	31	1	1	100.00	Detected
5515	1	698	76	1	1	100.00	Detected
5528	1	558	95	1	1	100.00	Detected
5508	1	658	81	1	1	100.00	Detected
5522	1	778	68	1	1	100.00	Detected
5538	1	878	61	1	1	100.00	Detected
5539	1	598	89	1	1	100.00	Detected
5534	1	858	62	1	1	100.00	Detected
5534	1	798	67	1	1	100.00	Detected
5509	1	818	65	1	1	100.00	Detected
5511	1	578	92	1	1	100.00	Detected
5531	1	738	72	1	1	100.00	Detected
5518	1	718	74	1	1	100.00	Detected
5516	1	3066	18	1	1	100.00	Detected
5527	1	838	63	1	1	100.00	Detected
5540	1	758	70	1	1	100.00	Detected
5510	1	1458	37	1	1	100.00	Detected
5519	1	2904	19	1	1	100.00	Detected
5537	1	2324	23	1	1	100.00	Detected
5531	1	1048	51	1	1	100.00	Detected
5536	1	1468	36	1	1	100.00	Detected
5529	1	1225	44	1	1	100.00	Detected
5520	1	1413	38	1	1	100.00	Detected
5515	1	1240	43	1	1	100.00	Detected
5507	1	2843	19	1	1	100.00	Detected
5517	1	2477	22	1	1	100.00	Detected
5522	1	1894	28	1	1	100.00	Detected
5535	1	2569	21	1	1	100.00	Detected
5533	1	721	74	1	1	100.00	Detected
5512	1	2672	20	1	1	100.00	Detected
Aggregate:				30	30	100.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 2

Variant:	40 MHz	Duty Cycle (%):	17.00
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5511	4	210	27	1	1	100.00	Detected
5515	4	191	28	1	1	100.00	Detected
5536	5	153	29	1	1	100.00	Detected
5538	4	209	26	1	1	100.00	Detected
5521	1	226	24	1	1	100.00	Detected
5542	5	202	25	1	1	100.00	Detected
5512	2	150	28	1	1	100.00	Detected
5528	1	157	27	1	1	100.00	Detected
5526	2	205	27	1	1	100.00	Detected
5538	4	160	27	1	1	100.00	Detected
5533	3	166	29	1	1	100.00	Detected
5515	5	195	25	1	1	100.00	Detected
5536	2	183	27	1	1	100.00	Detected
5511	5	221	24	1	1	100.00	Detected
5509	2	186	23	1	1	100.00	Detected
5531	4	168	27	1	1	100.00	Detected
5538	3	178	26	1	1	100.00	Detected
5510	1	204	27	1	1	100.00	Detected
5507	2	191	26	1	1	100.00	Detected
5532	4	162	24	1	1	100.00	Detected
5530	4	152	25	1	1	100.00	Detected
5533	3	190	27	1	1	100.00	Detected
5524	3	199	26	1	1	100.00	Detected
5515	1	151	23	1	1	100.00	Detected
5516	3	161	28	1	1	100.00	Detected
5527	1	166	28	1	1	100.00	Detected
5527	4	197	29	1	1	100.00	Detected
5522	3	192	25	1	1	100.00	Detected
5514	1	181	29	1	1	100.00	Detected
5530	5	228	25	1	1	100.00	Detected
Aggregate:				30	30	100.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 3

Variant:	40 MHz	Duty Cycle (%):	17.00
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5540	9	200	17	1	1	100.00	Detected
5524	6	340	18	1	1	100.00	Detected
5515	8	267	16	1	1	100.00	Detected
5526	7	413	17	1	0	0.00	Not Detected
5525	7	437	18	1	1	100.00	Detected
5540	9	250	16	1	1	100.00	Detected
5541	7	288	16	1	1	100.00	Detected
5533	6	315	17	1	1	100.00	Detected
5527	9	472	18	1	0	0.00	Not Detected
5509	8	275	17	1	1	100.00	Detected
5516	9	390	18	1	1	100.00	Detected
5513	7	456	18	1	1	100.00	Detected
5524	10	342	17	1	1	100.00	Detected
5510	10	329	16	1	1	100.00	Detected
5529	10	412	16	1	1	100.00	Detected
5539	8	256	16	1	1	100.00	Detected
5510	10	379	18	1	1	100.00	Detected
5522	10	346	18	1	1	100.00	Detected
5509	8	425	16	1	1	100.00	Detected
5543	7	471	17	1	0	0.00	Not Detected
5520	8	366	18	1	1	100.00	Detected
5528	6	282	17	1	1	100.00	Detected
5520	9	252	16	1	1	100.00	Detected
5538	10	348	18	1	1	100.00	Detected
5525	8	455	16	1	1	100.00	Detected
5535	6	330	17	1	1	100.00	Detected
5519	8	284	18	1	1	100.00	Detected
5515	6	290	17	1	1	100.00	Detected
5507	6	464	17	1	1	100.00	Detected
5539	7	382	16	1	1	100.00	Detected
Aggregate:				30	27	90.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 4

Variant:	40 MHz	Duty Cycle (%):	17.00
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5528	20	312	16	1	0	0.00	Not Detected
5535	14	224	12	1	1	100.00	Detected
5541	20	426	14	1	1	100.00	Detected
5520	16	437	13	1	1	100.00	Detected
5543	11	368	12	1	1	100.00	Detected
5535	16	313	12	1	0	0.00	Not Detected
5518	19	238	15	1	1	100.00	Detected
5511	11	484	12	1	1	100.00	Detected
5538	18	423	15	1	1	100.00	Detected
5534	17	438	12	1	1	100.00	Detected
5523	13	429	13	1	0	0.00	Not Detected
5523	18	500	14	1	1	100.00	Detected
5520	17	337	16	1	1	100.00	Detected
5534	16	288	16	1	1	100.00	Detected
5530	12	353	16	1	1	100.00	Detected
5514	14	482	16	1	1	100.00	Detected
5543	16	413	14	1	1	100.00	Detected
5537	11	356	13	1	1	100.00	Detected
5514	16	375	14	1	1	100.00	Detected
5537	11	422	14	1	0	0.00	Not Detected
5536	17	308	14	1	1	100.00	Detected
5528	11	339	13	1	1	100.00	Detected
5525	18	245	14	1	0	0.00	Not Detected
5510	19	440	12	1	1	100.00	Detected
5517	19	293	16	1	1	100.00	Detected
5508	15	384	13	1	1	100.00	Detected
5510	11	399	12	1	0	0.00	Not Detected
5543	18	247	14	1	1	100.00	Detected
5523	20	246	14	1	1	100.00	Detected
5507	15	288	16	1	0	0.00	Not Detected
Aggregate:				30	23	76.67	Pass

Equipment Configuration for Radar Type 5

Variant:	40 MHz	Duty Cycle (%):	17.00
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Injections	Detections	Detection Rate	Result
Type 5 #1 5514	1	1	100.00	Detected
Type 5 #2 5525	1	1	100.00	Detected
Type 5 #3 5541	1	1	100.00	Detected
Type 5 #4 5538	1	1	100.00	Detected
Type 5 #5 5536	1	1	100.00	Detected
Type 5 #6 5525	1	1	100.00	Detected
Type 5 #7 5525	1	1	100.00	Detected
Type 5 #8 5525	1	1	100.00	Detected
Type 5 #9 5525	1	1	100.00	Detected
Type 5 #10 5509	1	1	100.00	Detected
Type 5 #11 5540	1	1	100.00	Detected
Type 5 #12 5525	1	1	100.00	Detected
Type 5 #13 5525	1	1	100.00	Detected
Type 5 #14 5513	1	1	100.00	Detected
Type 5 #15 5525	1	1	100.00	Detected
Type 5 #16 5539	1	1	100.00	Detected
Type 5 #17 5525	1	1	100.00	Detected
Type 5 #18 5515	1	1	100.00	Detected
Type 5 #19 5537	1	1	100.00	Detected
Type 5 #20 5525	1	1	100.00	Detected
Type 5 #21 5511	1	1	100.00	Detected
Type 5 #22 5514	1	1	100.00	Detected
Type 5 #23 5537	1	1	100.00	Detected
Type 5 #24 5539	1	1	100.00	Detected
Type 5 #25 5537	1	1	100.00	Detected
Type 5 #26 5515	1	1	100.00	Detected
Type 5 #27 5509	1	1	100.00	Detected
Type 5 #28 5540	1	1	100.00	Detected
Type 5 #29 5510	1	1	100.00	Detected
Type 5 #30 5512	1	1	100.00	Detected
Aggregate:	30	30	100.00	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Equipment Configuration for Radar Type 6

Variant:	40 MHz	Duty Cycle (%):	17.00
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Detections	Injection #	Detection Rate	Pass/Fail
Type 6 #1	1	1	100	Detected
Type 6 #2	1	1	100	Detected
Type 6 #3	1	1	100	Detected
Type 6 #4	1	1	100	Detected
Type 6 #5	1	1	100	Detected
Type 6 #6	1	1	100	Detected
Type 6 #7	1	1	100	Detected
Type 6 #8	1	1	100	Detected
Type 6 #9	1	1	100	Detected
Type 6 #10	1	1	100	Detected
Type 6 #11	1	1	100	Detected
Type 6 #12	1	1	100	Detected
Type 6 #13	1	1	100	Detected
Type 6 #14	1	1	100	Detected
Type 6 #15	1	1	100	Detected
Type 6 #16	1	1	100	Detected
Type 6 #17	1	1	100	Detected
Type 6 #18	1	1	100	Detected
Type 6 #19	1	1	100	Detected
Type 6 #20	1	1	100	Detected
Type 6 #21	1	1	100	Detected
Type 6 #22	1	1	100	Detected
Type 6 #23	1	1	100	Detected
Type 6 #24	1	1	100	Detected
Type 6 #25	1	1	100	Detected
Type 6 #26	1	1	100	Detected
Type 6 #27	1	1	100	Detected
Type 6 #28	1	1	100	Detected
Type 6 #29	1	1	100	Detected
Type 6 #30	1	1	100	Detected
Aggregate:	30	30	100.00	Pass

1.1.8. Detection Bandwidth

To determine the equipment Detection Bandwidth for each applicable operational mode a single burst of the short pulse radar Type 0 was produced at the appropriate power level. The EUT was set 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.

To determine the actual receiver bandwidth a single radar burst is generated for a minimum of 10 trials and the response of the EUT noted. The EUT must detect at least 9 trials in order to meet the criteria.

Starting from the actual channel center frequency the radar frequency is increased in 5 MHz steps, injecting a Type 0 ten times, until the detection rate falls below 90%. At this time the span between this decrease in detection rate and the last 5 MHz step is checked with a 1 MHz step size. The highest frequency at which detection is greater than or equal to 90% is denoted as FH.

The radar frequency is decreased in 5 MHz steps, repeating the above test sequence, until the detection rate falls below 90%. The lowest frequency at which detection is greater than or equal to 90% is denoted as FL.

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. 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% 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.

Equipment Configuration for Detection Bandwidth

Variant:	20 MHz	Duty Cycle (%):	0.10
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency	Injections	Detections	Result
5540 MHz	2	0	Not Detected
5536 MHz	2	0	Not Detected
5535 MHz	10	10	Detected
5530 MHz	10	10	Detected
5525 MHz	10	10	Detected
5520 MHz	10	10	Detected
5515 MHz	10	10	Detected
5514 MHz	2	0	Not Detected
5510 MHz	2	0	Not Detected
$F_H = 5535 \text{ MHz}$	$F_L = 5515 \text{ MHz}$	$F_H - F_L = 20 \text{ MHz}$	Pass

Equipment Configuration for Detection Bandwidth

Variant:	80 MHz	Duty Cycle (%):	0.10
Data Rate:	30 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency	Injections	Detections	Result
5570 MHz	2	0	Not Detected
5566 MHz	2	0	Not Detected
5565 MHz	10	10	Detected
5560 MHz	10	10	Detected
5555 MHz	10	10	Detected
5550 MHz	10	10	Detected
5545 MHz	10	10	Detected
5540 MHz	10	10	Detected
5535 MHz	10	10	Detected
5530 MHz	10	10	Detected
5525 MHz	10	10	Detected
5520 MHz	10	10	Detected
5515 MHz	10	10	Detected
5510 MHz	10	10	Detected
5505 MHz	10	10	Detected
5500 MHz	10	10	Detected
5495 MHz	10	10	Detected
5490 MHz	10	10	Detected
5485 MHz	10	10	Detected
5484 MHz	2	0	Not Detected
5480 MHz	2	0	Not Detected
F_H = 5565 MHz	F_L = 5485 MHz	F_H - F_L = 80 MHz	Pass

Equipment Configuration for Detection Bandwidth

Variant:	40 MHz	Duty Cycle (%):	0.10
Data Rate:	19.9 Mbit/s	Antenna Gain (dBi):	9.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5525.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency	Injections	Detections	Result
5555 MHz	2	0	Not Detected
5546 MHz	2	0	Not Detected
5545 MHz	10	10	Detected
5540 MHz	10	10	Detected
5535 MHz	10	10	Detected
5530 MHz	10	10	Detected
5525 MHz	10	10	Detected
5520 MHz	10	10	Detected
5515 MHz	10	10	Detected
5510 MHz	10	10	Detected
5505 MHz	10	10	Detected
5504 MHz	2	0	Not Detected
5500 MHz	2	0	Not Detected
F_H = 5545 MHz	F_L = 5505 MHz	F_H - F_L = 40 MHz	Pass



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

APPENDIX B – RADAR SIGNATURES

Type 5 #1 5518 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	6	25201	91	0	0	724708	750000
2	2	6	133491	74	1864	0	614497	750000
3	1	6	254787	69	0	0	495144	750000
4	2	6	255642	72	1906	0	492308	750000
5	2	6	696358	95	1572	0	51880	750000
6	1	6	651381	80	0	0	98539	750000
7	1	6	236624	50	0	0	513326	750000
8	1	6	656729	96	0	0	93175	750000
9	1	6	360056	83	0	0	389861	750000
10	2	6	721493	64	1194	0	27185	750000
11	3	6	327757	70	1075	1791	419167	750000
12	3	6	572256	93	1657	1748	174060	750000
13	3	6	553568	84	1427	1614	193139	750000
14	3	6	610705	81	1918	1358	135776	750000
15	2	6	647064	58	1246	0	101574	750000
16	3	6	205860	80	1378	1257	541265	750000

Type 5 #2 5528 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	14	86968	68	1172	0	711724	800000
2	2	14	20026	99	1535	0	778241	800000
3	2	14	484702	63	1641	0	313531	800000
4	3	14	789669	63	1232	1308	7602	800000
5	3	14	731040	84	1142	1132	66434	800000
6	2	14	64818	61	1734	0	733326	800000
7	2	14	267039	52	1454	0	531403	800000
8	3	14	796144	72	1761	1272	607	800000
9	3	14	534066	53	1112	1616	263047	800000
10	1	14	281388	81	0	0	518531	800000
11	2	14	24078	79	1475	0	774289	800000
12	3	14	104571	80	1482	1565	692142	800000
13	2	14	472141	73	1902	0	325811	800000
14	2	14	437498	79	1455	0	360889	800000
15	3	14	16297	76	1992	1706	779777	800000

Type 5 #3 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	16	403957	100	1454	1980	925642	1333333
2	3	16	1153334	93	1279	1708	176733	1333333
3	2	16	442285	81	1210	0	889676	1333333
4	1	16	80975	86	0	0	1252272	1333333
5	3	16	1272703	73	1058	1483	57870	1333333
6	3	16	25173	86	1489	1824	1304589	1333333
7	3	16	437738	87	1909	1146	892279	1333333
8	1	16	357080	77	0	0	976176	1333333
9	1	16	312893	69	0	0	1020371	1333333

Type 5 #4 5519 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	8	370956	82	1926	1540	375332	750000
2	1	8	105367	67	0	0	644566	750000
3	3	8	658448	95	1789	1848	87630	750000
4	1	8	542805	94	0	0	207101	750000
5	2	8	181288	82	1127	0	567421	750000
6	3	8	622999	68	1760	1489	123548	750000
7	3	8	600686	56	1148	1073	146925	750000
8	2	8	689103	88	1115	0	59606	750000
9	2	8	438498	90	1477	0	309845	750000
10	1	8	381290	78	0	0	368632	750000
11	1	8	575176	97	0	0	174727	750000
12	1	8	224249	75	0	0	525676	750000
13	3	8	229442	57	1536	1860	516991	750000
14	3	8	58595	88	1641	1774	687726	750000
15	3	8	127869	56	1605	1689	618669	750000
16	2	8	59883	53	1915	0	688096	750000

Type 5 #5 5519 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	7	43981	88	1667	0	585754	631578
2	1	7	37605	99	0	0	593874	631578
3	2	7	596078	74	1515	0	33837	631578
4	2	7	559596	53	1507	0	70369	631578
5	2	7	106656	64	1231	0	523563	631578
6	1	7	36996	69	0	0	594513	631578
7	2	7	46967	98	1473	0	582942	631578
8	2	7	420626	63	1010	0	209816	631578
9	3	7	454525	54	1629	1190	174072	631578
10	3	7	85994	77	1338	1155	542860	631578
11	2	7	558728	99	1942	0	70710	631578
12	1	7	52935	81	0	0	578562	631578
13	3	7	614341	71	1919	1159	13946	631578
14	1	7	434566	72	0	0	196940	631578
15	2	7	509524	61	1843	0	120089	631578
16	3	7	494071	54	1757	1417	134171	631578
17	1	7	128048	73	0	0	503457	631578
18	2	7	442124	75	1537	0	187767	631578
19	1	7	368083	69	0	0	263426	631578

Type 5 #6 5528 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	16	909863	55	1348	1470	87154	1000000
2	2	16	796193	63	1135	0	202546	1000000
3	2	16	640276	60	1176	0	358428	1000000
4	3	16	469291	72	1958	1542	526993	1000000
5	3	16	260271	64	1580	1108	736849	1000000
6	2	16	384288	58	1997	0	613599	1000000
7	3	16	398566	74	1681	1698	597833	1000000
8	1	16	402503	50	0	0	597447	1000000
9	3	16	282218	96	1711	1177	714606	1000000
10	2	16	830056	84	1274	0	168502	1000000
11	1	16	57722	68	0	0	942210	1000000
12	3	16	977122	99	1024	1293	20264	1000000

Type 5 #7 5528 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	14	160488	100	1037	1667	542390	705882
2	1	14	614946	62	0	0	90874	705882
3	3	14	508009	87	1978	1992	193642	705882
4	3	14	450913	78	1398	1110	252227	705882
5	1	14	505498	71	0	0	200313	705882
6	2	14	493370	71	1826	0	210544	705882
7	2	14	487003	73	1665	0	217068	705882
8	1	14	32356	70	0	0	673456	705882
9	1	14	14158	98	0	0	691626	705882
10	1	14	522904	65	0	0	182913	705882
11	2	14	97313	56	1750	0	606707	705882
12	2	14	432636	56	1303	0	271831	705882
13	2	14	294693	91	1715	0	409292	705882
14	1	14	184505	58	0	0	521319	705882
15	1	14	343590	70	0	0	362222	705882
16	2	14	390972	63	1352	0	313432	705882
17	3	14	544488	53	1381	1968	157886	705882

Type 5 #8 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	19	4877	64	1800	0	850337	857142
2	2	19	389256	66	1658	0	466096	857142
3	3	19	606515	88	1037	1001	248325	857142
4	2	19	667353	58	1198	0	188475	857142
5	2	19	371218	67	1814	0	483976	857142
6	2	19	684957	97	1719	0	170272	857142
7	3	19	846196	90	1382	1772	7522	857142
8	3	19	25166	79	1780	1021	828938	857142
9	2	19	341035	61	1628	0	514357	857142
10	2	19	38191	61	1056	0	817773	857142
11	3	19	336058	55	1973	1959	516987	857142
12	2	19	690423	53	1390	0	165223	857142
13	2	19	197648	97	1966	0	657334	857142
14	1	19	511261	86	0	0	345795	857142

Type 5 #9 5528 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	14	334070	75	1021	0	331425	666666
2	2	14	187649	78	1882	0	476979	666666
3	3	14	479459	57	1003	1468	184565	666666
4	2	14	201955	60	1224	0	463367	666666
5	2	14	332642	63	1167	0	332731	666666
6	1	14	637110	83	0	0	29473	666666
7	2	14	526628	72	1137	0	138757	666666
8	1	14	293112	51	0	0	373503	666666
9	1	14	597510	55	0	0	69101	666666
10	2	14	208449	72	1097	0	456976	666666
11	2	14	210269	85	1132	0	455095	666666
12	3	14	215090	64	1941	1230	448213	666666
13	1	14	171361	69	0	0	495236	666666
14	1	14	4466	91	0	0	662109	666666
15	2	14	501532	84	1935	0	163031	666666
16	3	14	598632	54	1755	1261	64856	666666
17	3	14	615778	54	1785	1964	46977	666666
18	3	14	565211	52	1117	1175	99007	666666

Type 5 #10 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	8	77229	89	1565	1066	625755	705882
2	2	8	454722	83	1014	0	249980	705882
3	1	8	121776	60	0	0	584046	705882
4	1	8	153750	56	0	0	552076	705882
5	2	8	531437	92	1329	0	172932	705882
6	1	8	586179	92	0	0	119611	705882
7	1	8	237536	75	0	0	468271	705882
8	1	8	700130	77	0	0	5675	705882
9	2	8	232553	84	2000	0	471161	705882
10	2	8	623736	96	1441	0	80513	705882
11	3	8	226828	54	1677	1507	475708	705882
12	1	8	322978	67	0	0	382837	705882
13	2	8	436401	91	1819	0	267480	705882
14	3	8	640215	78	1515	1182	62736	705882
15	2	8	318769	77	1182	0	385777	705882
16	1	8	308197	77	0	0	397608	705882
17	2	8	609608	93	1341	0	94747	705882

Type 5 #11 5532 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	6	535311	59	1018	1508	93564	631578
2	3	6	162975	52	1524	1840	465083	631578
3	1	6	343223	99	0	0	288256	631578
4	2	6	426762	76	1613	0	203051	631578
5	1	6	396921	97	0	0	234560	631578
6	2	6	412739	73	1396	0	217297	631578
7	3	6	303824	54	1307	1191	325094	631578
8	2	6	311449	84	1472	0	318489	631578
9	2	6	375852	78	1597	0	253973	631578
10	1	6	543091	69	0	0	88418	631578
11	2	6	278043	54	1823	0	351604	631578
12	3	6	247702	62	1978	1881	379831	631578
13	2	6	201476	92	1871	0	428047	631578
14	3	6	516197	96	1055	1827	112211	631578
15	1	6	119939	50	0	0	511589	631578
16	3	6	41666	67	1023	1031	587657	631578
17	3	6	327655	68	1998	1893	299828	631578
18	3	6	263711	58	1237	1552	364904	631578
19	1	6	441771	57	0	0	189750	631578

Type 5 #12 5528 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	16	250411	92	1039	1812	746462	1000000
2	1	16	849993	96	0	0	149911	1000000
3	3	16	973492	66	1505	1476	23329	1000000
4	1	16	885728	71	0	0	114201	1000000
5	2	16	803424	73	1025	0	195405	1000000
6	2	16	324902	77	1977	0	672967	1000000
7	2	16	515536	96	1733	0	482539	1000000
8	1	16	331442	93	0	0	668465	1000000
9	2	16	946325	54	1329	0	52238	1000000
10	2	16	823850	94	1644	0	174318	1000000
11	3	16	140433	82	1213	1162	856946	1000000
12	2	16	742394	91	1419	0	256005	1000000

Type 5 #13 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	19	112517	70	1961	0	808458	923076
2	2	19	240191	55	1662	0	681113	923076
3	3	19	337590	54	1022	1924	582378	923076
4	1	19	161114	93	0	0	761869	923076
5	3	19	399830	64	1970	1132	519952	923076
6	2	19	26338	79	1789	0	894791	923076
7	3	19	196111	74	1688	1285	723770	923076
8	1	19	105169	82	0	0	817825	923076
9	2	19	675040	83	1881	0	245989	923076
10	2	19	872246	54	1940	0	48782	923076
11	2	19	286580	97	1286	0	635016	923076
12	2	19	167758	92	1363	0	753771	923076
13	2	19	826997	94	1788	0	94103	923076

Type 5 #14 5532 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	5	328487	84	0	0	1004762	1333333
2	2	5	50656	54	1614	0	1280955	1333333
3	2	5	774092	83	1444	0	557631	1333333
4	1	5	1300518	60	0	0	32755	1333333
5	3	5	801900	69	1749	1945	527532	1333333
6	2	5	183697	94	1649	0	1147799	1333333
7	1	5	255848	72	0	0	1077413	1333333
8	3	5	915380	61	1268	1226	415276	1333333
9	2	5	1107866	60	1746	0	223601	1333333

Type 5 #15 5530 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	11	173219	83	1733	1768	454609	631578
2	3	11	624451	73	1619	1751	3538	631578
3	2	11	158966	99	1904	0	470510	631578
4	1	11	616078	68	0	0	15432	631578
5	2	11	1807	64	1485	0	628158	631578
6	1	11	125550	50	0	0	505978	631578
7	1	11	470371	100	0	0	161107	631578
8	1	11	268185	89	0	0	363304	631578
9	2	11	188987	98	1433	0	440962	631578
10	3	11	584860	95	1221	1265	43947	631578
11	2	11	69014	59	1585	0	560861	631578
12	2	11	376563	60	1376	0	253519	631578
13	1	11	454834	100	0	0	176644	631578
14	2	11	465316	81	1442	0	164658	631578
15	3	11	252397	56	1614	1829	375570	631578
16	1	11	222203	60	0	0	409315	631578
17	2	11	48912	98	1738	0	580732	631578
18	1	11	443293	51	0	0	188234	631578
19	2	11	254995	66	1044	0	375407	631578

Type 5 #16 5526 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	19	793503	73	0	0	706424	1500000
2	3	19	1342763	91	1984	1349	153631	1500000
3	3	19	968471	61	1899	1025	528422	1500000
4	2	19	598954	68	1753	0	899157	1500000
5	1	19	625385	87	0	0	874528	1500000
6	3	19	643135	86	1210	1001	854396	1500000
7	3	19	1449832	57	1428	1026	47543	1500000
8	1	19	238265	84	0	0	1261651	1500000

Type 5 #17 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	7	818132	87	1181	0	513846	1333333
2	3	7	516624	74	1479	1267	813741	1333333
3	1	7	1032102	63	0	0	301168	1333333
4	2	7	83027	92	1468	0	1248654	1333333
5	2	7	456895	100	1527	0	874711	1333333
6	3	7	1249576	74	1417	1727	80391	1333333
7	3	7	1092672	65	1538	1331	237597	1333333
8	2	7	1264292	91	1873	0	66986	1333333
9	3	7	233515	71	1580	1097	1096928	1333333

Type 5 #18 5532 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	5	619632	69	1217	1502	44108	666666
2	2	5	516292	52	1752	0	148518	666666
3	2	5	204766	90	1724	0	459996	666666
4	2	5	253996	70	1652	0	410878	666666
5	2	5	163622	62	1106	0	501814	666666
6	1	5	268784	65	0	0	397817	666666
7	3	5	631205	80	1934	1272	32015	666666
8	1	5	590280	66	0	0	76320	666666
9	2	5	429970	81	1196	0	235338	666666
10	3	5	529989	65	1691	1412	133379	666666
11	1	5	440832	84	0	0	225750	666666
12	1	5	269107	57	0	0	397502	666666
13	1	5	16790	83	0	0	649793	666666
14	2	5	351282	92	1172	0	314028	666666
15	3	5	510925	91	1058	1208	153202	666666
16	3	5	115225	88	1326	1193	548658	666666
17	3	5	415698	79	1895	1954	246882	666666
18	3	5	92246	66	1612	1712	570898	666666

Type 5 #19 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	618374	74	0	0	181552	800000
2	3	18	732178	80	1019	1589	64974	800000
3	3	18	183320	96	1826	1950	612616	800000
4	1	18	57155	54	0	0	742791	800000
5	3	18	117838	60	1253	1401	679328	800000
6	1	18	456044	96	0	0	343860	800000
7	2	18	776549	62	1158	0	22169	800000
8	3	18	745349	99	1175	1746	51433	800000
9	1	18	310664	88	0	0	489248	800000
10	3	18	467788	95	1856	1490	328581	800000
11	1	18	81824	64	0	0	718112	800000
12	1	18	687549	61	0	0	112390	800000
13	3	18	294404	80	1100	1296	502960	800000
14	3	18	209088	87	1346	1980	587325	800000
15	1	18	110180	67	0	0	689753	800000

Type 5 #20 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	7	1042368	80	1984	0	46397	1090909
2	2	7	178276	69	1946	0	910549	1090909
3	1	7	910632	53	0	0	180224	1090909
4	3	7	588812	73	1634	1693	498551	1090909
5	3	7	448874	92	1423	1524	638812	1090909
6	2	7	863468	69	1582	0	225721	1090909
7	2	7	750670	71	1439	0	338658	1090909
8	1	7	123264	98	0	0	967547	1090909
9	3	7	304796	51	1892	1098	782970	1090909
10	1	7	1079475	65	0	0	11369	1090909
11	2	7	300249	66	1238	0	789290	1090909

Type 5 #21 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	8	298353	68	0	0	501579	800000
2	2	8	25668	82	1266	0	772902	800000
3	1	8	684213	84	0	0	115703	800000
4	2	8	622438	92	1939	0	175439	800000
5	2	8	475009	62	1086	0	323781	800000
6	2	8	131124	74	1415	0	667313	800000
7	1	8	263438	75	0	0	536487	800000
8	1	8	537739	94	0	0	262167	800000
9	1	8	512905	87	0	0	287008	800000
10	3	8	292565	57	1977	1853	503434	800000
11	2	8	687437	57	1432	0	111017	800000
12	3	8	614959	55	1295	1154	182427	800000
13	2	8	82322	95	1249	0	716239	800000
14	1	8	281727	76	0	0	518197	800000
15	3	8	478162	100	1607	1172	318759	800000

Type 5 #22 5518 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	6	378999	78	0	0	543999	923076
2	2	6	662301	59	1214	0	259443	923076
3	1	6	763041	95	0	0	159940	923076
4	3	6	531331	85	1793	1050	388647	923076
5	2	6	240274	81	1403	0	681237	923076
6	3	6	193669	63	1983	1243	725992	923076
7	1	6	736295	51	0	0	186730	923076
8	1	6	629779	69	0	0	293228	923076
9	3	6	258916	54	1137	1859	661002	923076
10	1	6	801851	60	0	0	121165	923076
11	1	6	869545	78	0	0	53453	923076
12	1	6	579041	92	0	0	343943	923076
13	1	6	355188	74	0	0	567814	923076

Type 5 #23 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	632455	51	1612	0	865831	1500000
2	2	18	1123594	78	1479	0	374771	1500000
3	1	18	911477	63	0	0	588460	1500000
4	2	18	473761	55	1076	0	1025053	1500000
5	1	18	450816	94	0	0	1049090	1500000
6	2	18	748576	68	1901	0	749387	1500000
7	3	18	597906	58	1900	1758	898262	1500000
8	2	18	207789	87	1255	0	1290782	1500000

Type 5 #24 5521 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	628711	74	1989	1897	73063	705882
2	2	12	275586	59	1765	0	428413	705882
3	3	12	45972	50	1950	1522	656288	705882
4	2	12	38523	64	1849	0	665382	705882
5	2	12	162261	50	1742	0	541779	705882
6	1	12	127438	90	0	0	578354	705882
7	3	12	67948	78	1106	1619	634975	705882
8	2	12	399693	91	1271	0	304736	705882
9	2	12	167026	70	1214	0	537502	705882
10	3	12	66466	81	1241	1310	636622	705882
11	3	12	108955	55	1697	1893	593172	705882
12	1	12	283299	83	0	0	422500	705882
13	3	12	232845	92	1557	1175	470029	705882
14	1	12	535065	59	0	0	170758	705882
15	1	12	433821	76	0	0	271985	705882
16	1	12	440865	90	0	0	264927	705882
17	1	12	442107	81	0	0	263694	705882

Type 5 #25 5521 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	13	384220	72	0	0	247286	631578
2	3	13	530157	58	1612	1566	98069	631578
3	1	13	34585	78	0	0	596915	631578
4	3	13	52863	67	1082	1372	576060	631578
5	3	13	446432	60	1429	1598	181939	631578
6	3	13	573895	60	1755	1817	53931	631578
7	2	13	99273	79	1077	0	531070	631578
8	2	13	397997	77	1650	0	231777	631578
9	1	13	484798	95	0	0	146685	631578
10	1	13	456141	75	0	0	175362	631578
11	2	13	524890	64	1711	0	104849	631578
12	3	13	197841	50	1001	1275	431311	631578
13	2	13	260080	91	1840	0	369476	631578
14	1	13	526934	97	0	0	104547	631578
15	1	13	405400	84	0	0	226094	631578
16	1	13	345109	53	0	0	286416	631578
17	1	13	226513	78	0	0	404987	631578
18	2	13	126973	51	1160	0	503343	631578
19	2	13	98708	88	1166	0	531528	631578

Type 5 #26 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	344299	95	1608	0	320569	666666
2	3	9	501638	76	1979	1450	161371	666666
3	3	9	453534	93	1473	1702	209678	666666
4	3	9	140237	100	1778	1680	522671	666666
5	2	9	25516	59	1811	0	639221	666666
6	2	9	163104	79	1304	0	502100	666666
7	3	9	558677	100	1412	1959	104318	666666
8	2	9	86936	75	1181	0	578399	666666
9	3	9	279421	99	1322	1524	384102	666666
10	2	9	407223	69	1612	0	257693	666666
11	2	9	471271	84	1018	0	194209	666666
12	1	9	585346	74	0	0	81246	666666
13	3	9	192609	63	1522	1068	471278	666666
14	3	9	331308	63	1115	1501	332553	666666
15	1	9	141173	54	0	0	525439	666666
16	2	9	663455	65	1584	0	1497	666666
17	3	9	490450	94	1202	1164	173568	666666
18	3	9	500026	72	1134	1369	163921	666666

Type 5 #27 5519 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	7	169973	66	1264	1110	1327455	1500000
2	1	7	1162054	80	0	0	337866	1500000
3	1	7	452292	90	0	0	1047618	1500000
4	3	7	1476607	92	1387	1320	20410	1500000
5	2	7	197546	91	1825	0	1300447	1500000
6	1	7	1076625	88	0	0	423287	1500000
7	1	7	414647	88	0	0	1085265	1500000
8	2	7	1151442	73	1680	0	346732	1500000

Type 5 #28 5524 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	19	390838	55	1451	0	357601	750000
2	1	19	37085	56	0	0	712859	750000
3	2	19	733836	93	1492	0	14486	750000
4	2	19	13871	68	1797	0	734196	750000
5	1	19	363805	100	0	0	386095	750000
6	3	19	638530	60	1182	1619	108489	750000
7	2	19	47327	70	1116	0	701417	750000
8	2	19	146724	56	1295	0	601869	750000
9	1	19	170554	81	0	0	579365	750000
10	3	19	676884	80	1187	1375	70314	750000
11	3	19	699108	76	1265	1677	47722	750000
12	1	19	624014	82	0	0	125904	750000
13	2	19	290091	77	1246	0	458509	750000
14	1	19	166191	87	0	0	583722	750000
15	2	19	511552	70	1071	0	237237	750000
16	3	19	179163	70	1099	1297	568231	750000

Type 5 #29 5519 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	7	155065	72	0	0	1044863	1200000
2	2	7	1027979	75	1686	0	170185	1200000
3	2	7	726453	68	1386	0	472025	1200000
4	3	7	733562	93	1154	1373	463632	1200000
5	1	7	288767	79	0	0	911154	1200000
6	3	7	636610	88	1957	1370	559799	1200000
7	3	7	360838	63	1329	1249	836395	1200000
8	3	7	1100881	54	1898	1898	95161	1200000
9	3	7	86007	72	1030	1714	1111033	1200000
10	2	7	573561	57	1654	0	624671	1200000

Type 5 #30 5523 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	882237	66	1707	0	206833	1090909
2	1	17	599408	52	0	0	491449	1090909
3	2	17	667338	52	1061	0	422406	1090909
4	1	17	315145	58	0	0	775706	1090909
5	1	17	965939	56	0	0	124914	1090909
6	3	17	841353	83	1878	1254	246175	1090909
7	1	17	575930	75	0	0	514904	1090909
8	3	17	544119	56	1356	1069	544197	1090909
9	2	17	570641	96	1658	0	518418	1090909
10	3	17	360020	55	1592	1983	727149	1090909
11	3	17	524388	91	1429	1070	563749	1090909

Type 6 #1 [Back to Summary]

#01-5592	#02-5656	#03-5683	#04-5267	#05-5375	#06-5581	#07-5594	#08-5283	#09-5659	#10-5531
#11-5523	#12-5409	#13-5688	#14-5330	#15-5681	#16-5287	#17-5620	#18-5336	#19-5634	#20-5702
#21-5378	#22-5357	#23-5600	#24-5693	#25-5706	#26-5451	#27-5512	#28-5256	#29-5472	#30-5323
#31-5454	#32-5714	#33-5611	#34-5575	#35-5712	#36-5383	#37-5273	#38-5525	#39-5486	#40-5570
#41-5342	#42-5463	#43-5510	#44-5595	#45-5328	#46-5269	#47-5445	#48-5455	#49-5700	#50-5648
#51-5482	#52-5488	#53-5334	#54-5684	#55-5493	#56-5481	#57-5303	#58-5716	#59-5289	#60-5643
#61-5315	#62-5583	#63-5533	#64-5579	#65-5329	#66-5536	#67-5517	#68-5356	#69-5345	#70-5547
#71-5262	#72-5346	#73-5567	#74-5309	#75-5608	#76-5636	#77-5562	#78-5254	#79-5613	#80-5682
#81-5253	#82-5312	#83-5281	#84-5544	#85-5559	#86-5689	#87-5627	#88-5650	#89-5340	#90-5470
#91-5335	#92-5285	#93-5487	#94-5563	#95-5505	#96-5473	#97-5655	#98-5652	#99-5513	#100-5511

Type 6 #2 [Back to Summary]

#01-5473	#02-5342	#03-5364	#04-5404	#05-5639	#06-5392	#07-5645	#08-5273	#09-5328	#10-5584
#11-5643	#12-5297	#13-5353	#14-5327	#15-5644	#16-5254	#17-5559	#18-5712	#19-5271	#20-5368
#21-5631	#22-5593	#23-5270	#24-5590	#25-5470	#26-5705	#27-5574	#28-5253	#29-5524	#30-5382
#31-5704	#32-5637	#33-5461	#34-5347	#35-5463	#36-5635	#37-5672	#38-5599	#39-5629	#40-5423
#41-5296	#42-5603	#43-5569	#44-5478	#45-5554	#46-5284	#47-5658	#48-5416	#49-5651	#50-5504
#51-5648	#52-5671	#53-5627	#54-5405	#55-5606	#56-5600	#57-5322	#58-5494	#59-5662	#60-5660
#61-5534	#62-5636	#63-5469	#64-5678	#65-5594	#66-5255	#67-5551	#68-5259	#69-5580	#70-5258
#71-5310	#72-5686	#73-5332	#74-5564	#75-5320	#76-5281	#77-5274	#78-5512	#79-5287	#80-5436
#81-5305	#82-5414	#83-5336	#84-5272	#85-5457	#86-5292	#87-5257	#88-5314	#89-5460	#90-5577
#91-5558	#92-5428	#93-5670	#94-5701	#95-5602	#96-5385	#97-5386	#98-5620	#99-5592	#100-5546

Type 6 #3 [Back to Summary]

#01-5445	#02-5648	#03-5548	#04-5641	#05-5446	#06-5688	#07-5589	#08-5308	#09-5335	#10-5581
#11-5585	#12-5527	#13-5464	#14-5472	#15-5608	#16-5377	#17-5560	#18-5454	#19-5465	#20-5567
#21-5723	#22-5503	#23-5519	#24-5258	#25-5413	#26-5610	#27-5267	#28-5352	#29-5694	#30-5665
#31-5622	#32-5367	#33-5644	#34-5447	#35-5716	#36-5372	#37-5586	#38-5407	#39-5542	#40-5491
#41-5415	#42-5671	#43-5696	#44-5600	#45-5719	#46-5282	#47-5681	#48-5435	#49-5337	#50-5473
#51-5537	#52-5646	#53-5399	#54-5279	#55-5552	#56-5662	#57-5370	#58-5533	#59-5469	#60-5559
#61-5669	#62-5482	#63-5333	#64-5389	#65-5684	#66-5459	#67-5607	#68-5263	#69-5478	#70-5479
#71-5512	#72-5391	#73-5633	#74-5698	#75-5390	#76-5299	#77-5530	#78-5642	#79-5262	#80-5378
#81-5649	#82-5546	#83-5261	#84-5461	#85-5363	#86-5700	#87-5687	#88-5611	#89-5616	#90-5300
#91-5724	#92-5295	#93-5659	#94-5706	#95-5541	#96-5653	#97-5573	#98-5539	#99-5632	#100-5495

Type 6 #4 [Back to Summary]									
#01-5398	#02-5669	#03-5685	#04-5582	#05-5683	#06-5392	#07-5262	#08-5434	#09-5606	#10-5502
#11-5377	#12-5456	#13-5525	#14-5337	#15-5637	#16-5368	#17-5474	#18-5595	#19-5273	#20-5712
#21-5501	#22-5721	#23-5367	#24-5429	#25-5483	#26-5468	#27-5459	#28-5652	#29-5395	#30-5465
#31-5445	#32-5709	#33-5253	#34-5487	#35-5710	#36-5703	#37-5588	#38-5401	#39-5511	#40-5700
#41-5680	#42-5505	#43-5257	#44-5360	#45-5644	#46-5519	#47-5496	#48-5572	#49-5315	#50-5425
#51-5430	#52-5707	#53-5529	#54-5650	#55-5251	#56-5397	#57-5549	#58-5506	#59-5345	#60-5462
#61-5656	#62-5329	#63-5287	#64-5387	#65-5305	#66-5389	#67-5451	#68-5290	#69-5349	#70-5654
#71-5510	#72-5318	#73-5334	#74-5294	#75-5277	#76-5723	#77-5714	#78-5255	#79-5514	#80-5686
#81-5691	#82-5608	#83-5584	#84-5688	#85-5282	#86-5461	#87-5433	#88-5324	#89-5485	#90-5561
#91-5408	#92-5335	#93-5303	#94-5296	#95-5298	#96-5601	#97-5472	#98-5591	#99-5311	#100-5513

Type 6 #5 [Back to Summary]									
#01-5315	#02-5457	#03-5473	#04-5386	#05-5650	#06-5363	#07-5623	#08-5483	#09-5628	#10-5253
#11-5412	#12-5545	#13-5723	#14-5384	#15-5496	#16-5298	#17-5476	#18-5319	#19-5360	#20-5572
#21-5684	#22-5379	#23-5534	#24-5519	#25-5501	#26-5421	#27-5267	#28-5292	#29-5722	#30-5402
#31-5509	#32-5374	#33-5671	#34-5251	#35-5625	#36-5491	#37-5390	#38-5449	#39-5293	#40-5644
#41-5566	#42-5678	#43-5423	#44-5481	#45-5398	#46-5590	#47-5335	#48-5643	#49-5528	#50-5720
#51-5375	#52-5400	#53-5482	#54-5464	#55-5551	#56-5662	#57-5651	#58-5681	#59-5611	#60-5479
#61-5343	#62-5581	#63-5486	#64-5475	#65-5469	#66-5285	#67-5600	#68-5719	#69-5488	#70-5256
#71-5636	#72-5276	#73-5277	#74-5441	#75-5259	#76-5258	#77-5685	#78-5306	#79-5369	#80-5637
#81-5336	#82-5350	#83-5502	#84-5252	#85-5278	#86-5359	#87-5620	#88-5459	#89-5434	#90-5690
#91-5568	#92-5435	#93-5564	#94-5543	#95-5552	#96-5707	#97-5444	#98-5668	#99-5261	#100-5358

Type 6 #6 [Back to Summary]									
#01-5713	#02-5339	#03-5407	#04-5519	#05-5334	#06-5350	#07-5373	#08-5285	#09-5457	#10-5541
#11-5703	#12-5598	#13-5560	#14-5699	#15-5395	#16-5721	#17-5336	#18-5482	#19-5453	#20-5365
#21-5393	#22-5392	#23-5542	#24-5524	#25-5419	#26-5455	#27-5442	#28-5466	#29-5623	#30-5272
#31-5543	#32-5263	#33-5296	#34-5260	#35-5649	#36-5719	#37-5666	#38-5696	#39-5640	#40-5647
#41-5708	#42-5583	#43-5252	#44-5615	#45-5706	#46-5686	#47-5594	#48-5580	#49-5390	#50-5547
#51-5617	#52-5682	#53-5463	#54-5611	#55-5688	#56-5566	#57-5516	#58-5604	#59-5348	#60-5601
#61-5630	#62-5631	#63-5384	#64-5426	#65-5250	#66-5683	#67-5540	#68-5538	#69-5301	#70-5398
#71-5304	#72-5360	#73-5559	#74-5521	#75-5376	#76-5526	#77-5386	#78-5645	#79-5530	#80-5446
#81-5575	#82-5576	#83-5316	#84-5319	#85-5374	#86-5572	#87-5514	#88-5404	#89-5291	#90-5324
#91-5443	#92-5306	#93-5596	#94-5282	#95-5266	#96-5326	#97-5444	#98-5545	#99-5619	#100-5271



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #7 [Back to Summary]									
#01-5390	#02-5299	#03-5533	#04-5718	#05-5495	#06-5507	#07-5371	#08-5660	#09-5485	#10-5408
#11-5432	#12-5602	#13-5320	#14-5626	#15-5276	#16-5302	#17-5566	#18-5319	#19-5303	#20-5400
#21-5416	#22-5396	#23-5509	#24-5701	#25-5679	#26-5721	#27-5491	#28-5532	#29-5515	#30-5304
#31-5340	#32-5571	#33-5278	#34-5521	#35-5311	#36-5535	#37-5297	#38-5330	#39-5556	#40-5599
#41-5456	#42-5593	#43-5646	#44-5612	#45-5622	#46-5572	#47-5710	#48-5695	#49-5256	#50-5686
#51-5481	#52-5375	#53-5492	#54-5466	#55-5583	#56-5719	#57-5519	#58-5555	#59-5287	#60-5496
#61-5265	#62-5567	#63-5395	#64-5430	#65-5323	#66-5591	#67-5574	#68-5528	#69-5565	#70-5467
#71-5253	#72-5484	#73-5488	#74-5428	#75-5669	#76-5549	#77-5470	#78-5625	#79-5334	#80-5359
#81-5260	#82-5520	#83-5525	#84-5553	#85-5545	#86-5689	#87-5326	#88-5538	#89-5662	#90-5315
#91-5261	#92-5460	#93-5288	#94-5306	#95-5586	#96-5619	#97-5439	#98-5457	#99-5543	#100-5280

Type 6 #8 [Back to Summary]									
#01-5723	#02-5432	#03-5379	#04-5510	#05-5683	#06-5720	#07-5606	#08-5312	#09-5525	#10-5282
#11-5493	#12-5623	#13-5473	#14-5653	#15-5486	#16-5469	#17-5292	#18-5570	#19-5612	#20-5353
#21-5515	#22-5285	#23-5592	#24-5500	#25-5458	#26-5511	#27-5447	#28-5435	#29-5577	#30-5304
#31-5355	#32-5262	#33-5330	#34-5301	#35-5363	#36-5554	#37-5390	#38-5263	#39-5595	#40-5549
#41-5333	#42-5259	#43-5260	#44-5632	#45-5547	#46-5364	#47-5716	#48-5360	#49-5542	#50-5359
#51-5575	#52-5601	#53-5578	#54-5436	#55-5490	#56-5688	#57-5567	#58-5609	#59-5299	#60-5422
#61-5522	#62-5418	#63-5461	#64-5471	#65-5656	#66-5481	#67-5546	#68-5421	#69-5545	#70-5666
#71-5334	#72-5279	#73-5705	#74-5318	#75-5274	#76-5506	#77-5276	#78-5691	#79-5681	#80-5352
#81-5521	#82-5346	#83-5630	#84-5470	#85-5456	#86-5485	#87-5412	#88-5626	#89-5539	#90-5399
#91-5711	#92-5513	#93-5690	#94-5415	#95-5277	#96-5641	#97-5529	#98-5517	#99-5700	#100-5315

Type 6 #9 [Back to Summary]									
#01-5541	#02-5544	#03-5537	#04-5603	#05-5272	#06-5540	#07-5617	#08-5504	#09-5409	#10-5710
#11-5661	#12-5598	#13-5647	#14-5672	#15-5627	#16-5422	#17-5514	#18-5715	#19-5261	#20-5413
#21-5316	#22-5648	#23-5609	#24-5390	#25-5675	#26-5546	#27-5312	#28-5529	#29-5290	#30-5360
#31-5704	#32-5481	#33-5714	#34-5613	#35-5528	#36-5698	#37-5521	#38-5271	#39-5443	#40-5639
#41-5587	#42-5628	#43-5452	#44-5548	#45-5456	#46-5357	#47-5581	#48-5267	#49-5506	#50-5570
#51-5363	#52-5525	#53-5492	#54-5526	#55-5722	#56-5614	#57-5655	#58-5387	#59-5650	#60-5438
#61-5467	#62-5326	#63-5458	#64-5296	#65-5254	#66-5417	#67-5606	#68-5281	#69-5380	#70-5653
#71-5619	#72-5488	#73-5508	#74-5341	#75-5545	#76-5402	#77-5432	#78-5308	#79-5658	#80-5561
#81-5687	#82-5295	#83-5270	#84-5434	#85-5720	#86-5414	#87-5707	#88-5424	#89-5616	#90-5640
#91-5293	#92-5378	#93-5343	#94-5724	#95-5407	#96-5503	#97-5406	#98-5403	#99-5543	#100-5287



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #10 [Back to Summary]									
#01-5476	#02-5556	#03-5607	#04-5587	#05-5678	#06-5594	#07-5266	#08-5405	#09-5710	#10-5559
#11-5425	#12-5596	#13-5460	#14-5336	#15-5485	#16-5429	#17-5308	#18-5276	#19-5302	#20-5558
#21-5439	#22-5428	#23-5384	#24-5469	#25-5613	#26-5488	#27-5399	#28-5519	#29-5656	#30-5284
#31-5720	#32-5278	#33-5491	#34-5621	#35-5338	#36-5379	#37-5413	#38-5407	#39-5492	#40-5373
#41-5402	#42-5554	#43-5447	#44-5309	#45-5468	#46-5422	#47-5650	#48-5256	#49-5496	#50-5708
#51-5456	#52-5387	#53-5356	#54-5712	#55-5578	#56-5295	#57-5420	#58-5388	#59-5701	#60-5446
#61-5448	#62-5481	#63-5484	#64-5676	#65-5571	#66-5395	#67-5353	#68-5576	#69-5250	#70-5351
#71-5267	#72-5631	#73-5522	#74-5655	#75-5404	#76-5617	#77-5709	#78-5325	#79-5252	#80-5442
#81-5569	#82-5392	#83-5281	#84-5672	#85-5561	#86-5586	#87-5647	#88-5509	#89-5294	#90-5292
#91-5687	#92-5275	#93-5435	#94-5298	#95-5660	#96-5657	#97-5327	#98-5504	#99-5474	#100-5319

Type 6 #11 [Back to Summary]									
#01-5313	#02-5327	#03-5257	#04-5385	#05-5692	#06-5553	#07-5600	#08-5432	#09-5558	#10-5687
#11-5311	#12-5344	#13-5389	#14-5515	#15-5604	#16-5298	#17-5447	#18-5532	#19-5371	#20-5711
#21-5480	#22-5582	#23-5527	#24-5682	#25-5395	#26-5717	#27-5445	#28-5469	#29-5719	#30-5476
#31-5537	#32-5464	#33-5586	#34-5659	#35-5372	#36-5488	#37-5384	#38-5621	#39-5702	#40-5252
#41-5704	#42-5461	#43-5665	#44-5329	#45-5703	#46-5592	#47-5611	#48-5638	#49-5413	#50-5606
#51-5454	#52-5514	#53-5368	#54-5479	#55-5560	#56-5452	#57-5522	#58-5294	#59-5714	#60-5696
#61-5352	#62-5377	#63-5431	#64-5326	#65-5399	#66-5569	#67-5483	#68-5446	#69-5387	#70-5359
#71-5636	#72-5549	#73-5552	#74-5361	#75-5255	#76-5265	#77-5637	#78-5441	#79-5700	#80-5524
#81-5348	#82-5530	#83-5299	#84-5356	#85-5267	#86-5269	#87-5339	#88-5351	#89-5346	#90-5643
#91-5684	#92-5335	#93-5629	#94-5254	#95-5619	#96-5575	#97-5279	#98-5588	#99-5654	#100-5390

Type 6 #12 [Back to Summary]									
#01-5361	#02-5412	#03-5500	#04-5300	#05-5696	#06-5633	#07-5689	#08-5256	#09-5476	#10-5547
#11-5544	#12-5329	#13-5320	#14-5441	#15-5596	#16-5553	#17-5328	#18-5325	#19-5314	#20-5385
#21-5481	#22-5380	#23-5354	#24-5477	#25-5405	#26-5554	#27-5647	#28-5552	#29-5473	#30-5408
#31-5713	#32-5298	#33-5518	#34-5574	#35-5416	#36-5668	#37-5278	#38-5251	#39-5392	#40-5360
#41-5303	#42-5339	#43-5607	#44-5530	#45-5349	#46-5614	#47-5268	#48-5446	#49-5388	#50-5318
#51-5503	#52-5679	#53-5527	#54-5528	#55-5634	#56-5708	#57-5309	#58-5275	#59-5627	#60-5403
#61-5715	#62-5397	#63-5512	#64-5323	#65-5567	#66-5497	#67-5543	#68-5479	#69-5277	#70-5657
#71-5526	#72-5331	#73-5663	#74-5683	#75-5335	#76-5400	#77-5505	#78-5560	#79-5381	#80-5522
#81-5537	#82-5457	#83-5423	#84-5411	#85-5639	#86-5284	#87-5508	#88-5718	#89-5666	#90-5435
#91-5611	#92-5254	#93-5357	#94-5717	#95-5372	#96-5640	#97-5561	#98-5538	#99-5692	#100-5584

Type 6 #13 [Back to Summary]									
#01-5320	#02-5518	#03-5413	#04-5455	#05-5522	#06-5420	#07-5266	#08-5568	#09-5443	#10-5487
#11-5458	#12-5484	#13-5626	#14-5355	#15-5594	#16-5511	#17-5701	#18-5352	#19-5409	#20-5528
#21-5716	#22-5549	#23-5539	#24-5574	#25-5294	#26-5519	#27-5697	#28-5668	#29-5563	#30-5415
#31-5569	#32-5693	#33-5587	#34-5523	#35-5441	#36-5261	#37-5290	#38-5685	#39-5611	#40-5461
#41-5268	#42-5661	#43-5521	#44-5424	#45-5699	#46-5370	#47-5351	#48-5722	#49-5372	#50-5586
#51-5658	#52-5444	#53-5365	#54-5410	#55-5589	#56-5495	#57-5706	#58-5565	#59-5401	#60-5252
#61-5445	#62-5321	#63-5254	#64-5276	#65-5644	#66-5485	#67-5623	#68-5345	#69-5635	#70-5580
#71-5466	#72-5264	#73-5469	#74-5672	#75-5504	#76-5305	#77-5275	#78-5357	#79-5601	#80-5647
#81-5407	#82-5700	#83-5543	#84-5703	#85-5479	#86-5366	#87-5575	#88-5416	#89-5662	#90-5673
#91-5283	#92-5447	#93-5529	#94-5608	#95-5267	#96-5667	#97-5654	#98-5496	#99-5505	#100-5456

Type 6 #14 [Back to Summary]									
#01-5476	#02-5256	#03-5339	#04-5522	#05-5367	#06-5648	#07-5703	#08-5422	#09-5633	#10-5532
#11-5474	#12-5597	#13-5693	#14-5486	#15-5564	#16-5469	#17-5505	#18-5276	#19-5517	#20-5526
#21-5638	#22-5449	#23-5407	#24-5685	#25-5548	#26-5267	#27-5456	#28-5588	#29-5657	#30-5561
#31-5369	#32-5497	#33-5575	#34-5383	#35-5415	#36-5401	#37-5613	#38-5271	#39-5587	#40-5559
#41-5386	#42-5398	#43-5508	#44-5376	#45-5444	#46-5405	#47-5480	#48-5291	#49-5292	#50-5520
#51-5412	#52-5635	#53-5708	#54-5709	#55-5550	#56-5273	#57-5573	#58-5372	#59-5698	#60-5344
#61-5436	#62-5359	#63-5490	#64-5319	#65-5409	#66-5701	#67-5274	#68-5560	#69-5315	#70-5408
#71-5592	#72-5485	#73-5417	#74-5682	#75-5381	#76-5488	#77-5669	#78-5281	#79-5491	#80-5385
#81-5515	#82-5420	#83-5551	#84-5384	#85-5395	#86-5465	#87-5525	#88-5600	#89-5571	#90-5391
#91-5568	#92-5484	#93-5297	#94-5492	#95-5362	#96-5272	#97-5643	#98-5439	#99-5697	#100-5471

Type 6 #15 [Back to Summary]									
#01-5384	#02-5649	#03-5699	#04-5606	#05-5657	#06-5652	#07-5464	#08-5273	#09-5570	#10-5312
#11-5329	#12-5538	#13-5613	#14-5557	#15-5559	#16-5268	#17-5542	#18-5352	#19-5648	#20-5670
#21-5431	#22-5406	#23-5719	#24-5643	#25-5571	#26-5350	#27-5435	#28-5651	#29-5555	#30-5360
#31-5569	#32-5478	#33-5306	#34-5264	#35-5253	#36-5586	#37-5443	#38-5664	#39-5454	#40-5468
#41-5723	#42-5491	#43-5270	#44-5498	#45-5317	#46-5271	#47-5593	#48-5461	#49-5647	#50-5353
#51-5451	#52-5531	#53-5511	#54-5280	#55-5291	#56-5703	#57-5656	#58-5304	#59-5287	#60-5552
#61-5467	#62-5535	#63-5434	#64-5459	#65-5463	#66-5576	#67-5482	#68-5601	#69-5553	#70-5700
#71-5547	#72-5609	#73-5622	#74-5422	#75-5674	#76-5667	#77-5385	#78-5465	#79-5579	#80-5548
#81-5479	#82-5697	#83-5252	#84-5449	#85-5630	#86-5290	#87-5692	#88-5283	#89-5704	#90-5278
#91-5658	#92-5388	#93-5624	#94-5620	#95-5251	#96-5425	#97-5310	#98-5524	#99-5292	#100-5462



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #16 [Back to Summary]									
#01-5512	#02-5719	#03-5632	#04-5674	#05-5525	#06-5570	#07-5637	#08-5331	#09-5330	#10-5348
#11-5562	#12-5435	#13-5447	#14-5455	#15-5320	#16-5493	#17-5536	#18-5703	#19-5554	#20-5423
#21-5605	#22-5448	#23-5622	#24-5527	#25-5290	#26-5405	#27-5704	#28-5722	#29-5425	#30-5483
#31-5608	#32-5580	#33-5428	#34-5358	#35-5288	#36-5487	#37-5312	#38-5300	#39-5657	#40-5307
#41-5374	#42-5610	#43-5675	#44-5601	#45-5434	#46-5469	#47-5667	#48-5417	#49-5550	#50-5480
#51-5624	#52-5324	#53-5700	#54-5582	#55-5586	#56-5308	#57-5345	#58-5353	#59-5634	#60-5367
#61-5591	#62-5643	#63-5628	#64-5566	#65-5461	#66-5708	#67-5253	#68-5335	#69-5409	#70-5553
#71-5424	#72-5481	#73-5292	#74-5495	#75-5297	#76-5720	#77-5500	#78-5266	#79-5342	#80-5544
#81-5464	#82-5531	#83-5414	#84-5672	#85-5587	#86-5530	#87-5603	#88-5572	#89-5496	#90-5702
#91-5387	#92-5686	#93-5389	#94-5535	#95-5438	#96-5453	#97-5705	#98-5350	#99-5383	#100-5449

Type 6 #17 [Back to Summary]									
#01-5467	#02-5581	#03-5258	#04-5718	#05-5303	#06-5390	#07-5280	#08-5457	#09-5533	#10-5593
#11-5536	#12-5329	#13-5261	#14-5339	#15-5629	#16-5312	#17-5474	#18-5682	#19-5708	#20-5656
#21-5357	#22-5407	#23-5563	#24-5435	#25-5417	#26-5469	#27-5341	#28-5486	#29-5304	#30-5570
#31-5265	#32-5398	#33-5607	#34-5617	#35-5331	#36-5611	#37-5525	#38-5428	#39-5622	#40-5448
#41-5505	#42-5397	#43-5291	#44-5635	#45-5421	#46-5315	#47-5677	#48-5308	#49-5640	#50-5383
#51-5712	#52-5273	#53-5373	#54-5461	#55-5351	#56-5314	#57-5269	#58-5552	#59-5556	#60-5565
#61-5300	#62-5524	#63-5409	#64-5691	#65-5582	#66-5393	#67-5453	#68-5375	#69-5256	#70-5270
#71-5516	#72-5298	#73-5321	#74-5518	#75-5413	#76-5685	#77-5369	#78-5660	#79-5267	#80-5360
#81-5523	#82-5286	#83-5578	#84-5651	#85-5588	#86-5716	#87-5279	#88-5406	#89-5522	#90-5268
#91-5597	#92-5701	#93-5603	#94-5317	#95-5405	#96-5705	#97-5719	#98-5336	#99-5310	#100-5284

Type 6 #18 [Back to Summary]									
#01-5590	#02-5553	#03-5299	#04-5618	#05-5595	#06-5666	#07-5685	#08-5580	#09-5302	#10-5388
#11-5673	#12-5336	#13-5529	#14-5448	#15-5293	#16-5266	#17-5676	#18-5480	#19-5358	#20-5585
#21-5364	#22-5301	#23-5577	#24-5716	#25-5404	#26-5533	#27-5423	#28-5255	#29-5367	#30-5425
#31-5691	#32-5286	#33-5604	#34-5711	#35-5486	#36-5687	#37-5707	#38-5674	#39-5304	#40-5637
#41-5280	#42-5418	#43-5346	#44-5379	#45-5321	#46-5503	#47-5420	#48-5400	#49-5262	#50-5383
#51-5281	#52-5490	#53-5694	#54-5446	#55-5639	#56-5540	#57-5699	#58-5312	#59-5467	#60-5314
#61-5496	#62-5675	#63-5470	#64-5603	#65-5429	#66-5633	#67-5460	#68-5545	#69-5686	#70-5334
#71-5283	#72-5722	#73-5434	#74-5444	#75-5555	#76-5663	#77-5677	#78-5454	#79-5642	#80-5620
#81-5368	#82-5273	#83-5717	#84-5709	#85-5393	#86-5455	#87-5320	#88-5412	#89-5324	#90-5662
#91-5710	#92-5643	#93-5466	#94-5714	#95-5397	#96-5330	#97-5665	#98-5469	#99-5668	#100-5407



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #19 [Back to Summary]									
#01-5294	#02-5597	#03-5434	#04-5656	#05-5345	#06-5282	#07-5307	#08-5502	#09-5612	#10-5696
#11-5584	#12-5496	#13-5386	#14-5563	#15-5668	#16-5467	#17-5686	#18-5480	#19-5460	#20-5697
#21-5567	#22-5296	#23-5473	#24-5266	#25-5344	#26-5359	#27-5510	#28-5438	#29-5295	#30-5478
#31-5719	#32-5463	#33-5503	#34-5491	#35-5582	#36-5495	#37-5566	#38-5312	#39-5618	#40-5358
#41-5396	#42-5543	#43-5528	#44-5349	#45-5334	#46-5464	#47-5518	#48-5628	#49-5298	#50-5655
#51-5368	#52-5442	#53-5252	#54-5706	#55-5565	#56-5723	#57-5374	#58-5416	#59-5562	#60-5711
#61-5501	#62-5594	#63-5452	#64-5383	#65-5700	#66-5369	#67-5721	#68-5622	#69-5705	#70-5419
#71-5629	#72-5624	#73-5590	#74-5350	#75-5548	#76-5275	#77-5493	#78-5373	#79-5654	#80-5604
#81-5569	#82-5608	#83-5389	#84-5362	#85-5355	#86-5525	#87-5456	#88-5520	#89-5651	#90-5581
#91-5367	#92-5397	#93-5471	#94-5632	#95-5585	#96-5530	#97-5327	#98-5390	#99-5371	#100-5688

Type 6 #20 [Back to Summary]									
#01-5468	#02-5618	#03-5641	#04-5598	#05-5275	#06-5466	#07-5576	#08-5624	#09-5404	#10-5534
#11-5475	#12-5723	#13-5485	#14-5682	#15-5389	#16-5614	#17-5446	#18-5338	#19-5272	#20-5423
#21-5633	#22-5450	#23-5694	#24-5372	#25-5300	#26-5481	#27-5396	#28-5687	#29-5496	#30-5268
#31-5667	#32-5353	#33-5250	#34-5691	#35-5384	#36-5675	#37-5693	#38-5516	#39-5339	#40-5613
#41-5670	#42-5560	#43-5361	#44-5364	#45-5354	#46-5373	#47-5635	#48-5518	#49-5487	#50-5695
#51-5326	#52-5718	#53-5366	#54-5668	#55-5305	#56-5265	#57-5645	#58-5514	#59-5547	#60-5520
#61-5317	#62-5609	#63-5380	#64-5388	#65-5588	#66-5370	#67-5721	#68-5521	#69-5545	#70-5438
#71-5646	#72-5656	#73-5724	#74-5381	#75-5474	#76-5315	#77-5334	#78-5573	#79-5267	#80-5649
#81-5565	#82-5600	#83-5448	#84-5524	#85-5661	#86-5672	#87-5710	#88-5299	#89-5626	#90-5367
#91-5278	#92-5426	#93-5689	#94-5540	#95-5543	#96-5304	#97-5432	#98-5702	#99-5494	#100-5708

Type 6 #21 [Back to Summary]									
#01-5376	#02-5366	#03-5696	#04-5295	#05-5296	#06-5398	#07-5718	#08-5710	#09-5446	#10-5712
#11-5649	#12-5321	#13-5497	#14-5618	#15-5673	#16-5437	#17-5414	#18-5576	#19-5448	#20-5640
#21-5382	#22-5666	#23-5608	#24-5426	#25-5411	#26-5471	#27-5689	#28-5429	#29-5555	#30-5419
#31-5605	#32-5356	#33-5327	#34-5281	#35-5526	#36-5455	#37-5632	#38-5403	#39-5482	#40-5519
#41-5679	#42-5251	#43-5581	#44-5643	#45-5442	#46-5681	#47-5653	#48-5318	#49-5590	#50-5357
#51-5614	#52-5577	#53-5504	#54-5574	#55-5570	#56-5428	#57-5478	#58-5517	#59-5604	#60-5546
#61-5423	#62-5536	#63-5395	#64-5271	#65-5347	#66-5539	#67-5716	#68-5461	#69-5338	#70-5473
#71-5527	#72-5257	#73-5343	#74-5654	#75-5687	#76-5375	#77-5331	#78-5692	#79-5707	#80-5454
#81-5537	#82-5619	#83-5557	#84-5443	#85-5523	#86-5275	#87-5580	#88-5472	#89-5425	#90-5339
#91-5697	#92-5359	#93-5520	#94-5652	#95-5332	#96-5385	#97-5571	#98-5558	#99-5538	#100-5625



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #22 [Back to Summary]									
#01-5691	#02-5443	#03-5702	#04-5369	#05-5557	#06-5610	#07-5482	#08-5575	#09-5616	#10-5442
#11-5343	#12-5511	#13-5534	#14-5400	#15-5261	#16-5532	#17-5705	#18-5680	#19-5469	#20-5324
#21-5683	#22-5489	#23-5279	#24-5724	#25-5499	#26-5410	#27-5456	#28-5416	#29-5564	#30-5547
#31-5531	#32-5500	#33-5395	#34-5330	#35-5486	#36-5342	#37-5643	#38-5435	#39-5614	#40-5640
#41-5518	#42-5253	#43-5584	#44-5712	#45-5723	#46-5429	#47-5553	#48-5365	#49-5642	#50-5528
#51-5404	#52-5617	#53-5332	#54-5460	#55-5664	#56-5445	#57-5407	#58-5700	#59-5593	#60-5386
#61-5393	#62-5309	#63-5263	#64-5314	#65-5635	#66-5569	#67-5356	#68-5450	#69-5637	#70-5641
#71-5611	#72-5513	#73-5312	#74-5555	#75-5529	#76-5678	#77-5631	#78-5290	#79-5722	#80-5310
#81-5581	#82-5335	#83-5495	#84-5280	#85-5381	#86-5644	#87-5411	#88-5661	#89-5385	#90-5286
#91-5657	#92-5665	#93-5566	#94-5465	#95-5483	#96-5449	#97-5715	#98-5509	#99-5320	#100-5399

Type 6 #23 [Back to Summary]									
#01-5324	#02-5352	#03-5458	#04-5252	#05-5642	#06-5620	#07-5549	#08-5506	#09-5658	#10-5710
#11-5540	#12-5370	#13-5703	#14-5527	#15-5534	#16-5312	#17-5538	#18-5705	#19-5656	#20-5720
#21-5402	#22-5423	#23-5308	#24-5597	#25-5707	#26-5672	#27-5668	#28-5570	#29-5316	#30-5328
#31-5686	#32-5368	#33-5690	#34-5564	#35-5716	#36-5477	#37-5601	#38-5492	#39-5363	#40-5485
#41-5340	#42-5628	#43-5255	#44-5405	#45-5468	#46-5531	#47-5682	#48-5288	#49-5652	#50-5422
#51-5633	#52-5261	#53-5577	#54-5330	#55-5251	#56-5617	#57-5291	#58-5578	#59-5270	#60-5689
#61-5667	#62-5697	#63-5435	#64-5571	#65-5272	#66-5419	#67-5400	#68-5384	#69-5530	#70-5303
#71-5431	#72-5292	#73-5586	#74-5415	#75-5622	#76-5491	#77-5418	#78-5624	#79-5376	#80-5421
#81-5712	#82-5626	#83-5636	#84-5608	#85-5411	#86-5675	#87-5507	#88-5604	#89-5558	#90-5342
#91-5440	#92-5275	#93-5475	#94-5393	#95-5537	#96-5365	#97-5446	#98-5397	#99-5383	#100-5300

Type 6 #24 [Back to Summary]									
#01-5384	#02-5552	#03-5477	#04-5605	#05-5718	#06-5598	#07-5394	#08-5415	#09-5427	#10-5482
#11-5453	#12-5385	#13-5457	#14-5573	#15-5704	#16-5290	#17-5308	#18-5546	#19-5413	#20-5316
#21-5635	#22-5515	#23-5542	#24-5444	#25-5589	#26-5405	#27-5535	#28-5441	#29-5600	#30-5509
#31-5297	#32-5267	#33-5494	#34-5325	#35-5285	#36-5409	#37-5401	#38-5283	#39-5628	#40-5544
#41-5536	#42-5346	#43-5437	#44-5335	#45-5619	#46-5303	#47-5549	#48-5640	#49-5420	#50-5504
#51-5309	#52-5630	#53-5712	#54-5320	#55-5390	#56-5601	#57-5259	#58-5280	#59-5266	#60-5567
#61-5317	#62-5681	#63-5550	#64-5649	#65-5435	#66-5439	#67-5625	#68-5379	#69-5538	#70-5551
#71-5620	#72-5273	#73-5655	#74-5604	#75-5510	#76-5537	#77-5332	#78-5461	#79-5563	#80-5533
#81-5594	#82-5636	#83-5274	#84-5349	#85-5454	#86-5399	#87-5282	#88-5425	#89-5667	#90-5417
#91-5398	#92-5369	#93-5265	#94-5314	#95-5483	#96-5586	#97-5530	#98-5521	#99-5641	#100-5431



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #25 [Back to Summary]									
#01-5407	#02-5412	#03-5347	#04-5599	#05-5613	#06-5283	#07-5701	#08-5363	#09-5535	#10-5579
#11-5516	#12-5528	#13-5451	#14-5457	#15-5696	#16-5410	#17-5654	#18-5446	#19-5439	#20-5280
#21-5400	#22-5448	#23-5447	#24-5367	#25-5392	#26-5496	#27-5255	#28-5589	#29-5371	#30-5656
#31-5258	#32-5540	#33-5556	#34-5377	#35-5375	#36-5429	#37-5532	#38-5399	#39-5464	#40-5419
#41-5426	#42-5647	#43-5617	#44-5325	#45-5628	#46-5600	#47-5648	#48-5539	#49-5336	#50-5312
#51-5655	#52-5328	#53-5323	#54-5598	#55-5274	#56-5687	#57-5692	#58-5706	#59-5460	#60-5366
#61-5277	#62-5362	#63-5716	#64-5608	#65-5572	#66-5707	#67-5699	#68-5319	#69-5330	#70-5519
#71-5609	#72-5504	#73-5714	#74-5271	#75-5581	#76-5485	#77-5560	#78-5365	#79-5473	#80-5523
#81-5574	#82-5444	#83-5497	#84-5304	#85-5252	#86-5652	#87-5463	#88-5680	#89-5351	#90-5417
#91-5467	#92-5552	#93-5671	#94-5337	#95-5388	#96-5306	#97-5657	#98-5256	#99-5486	#100-5642

Type 6 #26 [Back to Summary]									
#01-5620	#02-5571	#03-5454	#04-5546	#05-5430	#06-5395	#07-5341	#08-5302	#09-5263	#10-5517
#11-5375	#12-5575	#13-5485	#14-5658	#15-5521	#16-5559	#17-5596	#18-5660	#19-5605	#20-5647
#21-5494	#22-5268	#23-5695	#24-5639	#25-5306	#26-5308	#27-5555	#28-5625	#29-5609	#30-5519
#31-5551	#32-5552	#33-5611	#34-5545	#35-5628	#36-5251	#37-5715	#38-5675	#39-5597	#40-5577
#41-5550	#42-5401	#43-5670	#44-5556	#45-5290	#46-5613	#47-5316	#48-5265	#49-5533	#50-5547
#51-5434	#52-5721	#53-5372	#54-5557	#55-5392	#56-5600	#57-5601	#58-5529	#59-5479	#60-5368
#61-5562	#62-5436	#63-5413	#64-5457	#65-5688	#66-5534	#67-5687	#68-5659	#69-5279	#70-5505
#71-5565	#72-5646	#73-5305	#74-5273	#75-5336	#76-5339	#77-5324	#78-5379	#79-5594	#80-5412
#81-5717	#82-5530	#83-5330	#84-5301	#85-5333	#86-5553	#87-5424	#88-5298	#89-5402	#90-5274
#91-5373	#92-5422	#93-5432	#94-5471	#95-5264	#96-5363	#97-5711	#98-5451	#99-5604	#100-5468

Type 6 #27 [Back to Summary]									
#01-5652	#02-5382	#03-5710	#04-5274	#05-5711	#06-5518	#07-5662	#08-5352	#09-5472	#10-5306
#11-5527	#12-5470	#13-5667	#14-5323	#15-5383	#16-5272	#17-5363	#18-5367	#19-5386	#20-5379
#21-5368	#22-5635	#23-5506	#24-5254	#25-5400	#26-5401	#27-5466	#28-5559	#29-5258	#30-5697
#31-5355	#32-5597	#33-5509	#34-5378	#35-5493	#36-5586	#37-5560	#38-5305	#39-5317	#40-5543
#41-5621	#42-5327	#43-5555	#44-5347	#45-5475	#46-5629	#47-5483	#48-5359	#49-5342	#50-5717
#51-5251	#52-5599	#53-5320	#54-5478	#55-5357	#56-5267	#57-5608	#58-5705	#59-5607	#60-5570
#61-5304	#62-5362	#63-5346	#64-5504	#65-5677	#66-5657	#67-5690	#68-5544	#69-5563	#70-5526
#71-5445	#72-5303	#73-5297	#74-5573	#75-5486	#76-5290	#77-5336	#78-5416	#79-5514	#80-5497
#81-5643	#82-5361	#83-5464	#84-5266	#85-5696	#86-5489	#87-5532	#88-5283	#89-5273	#90-5476
#91-5704	#92-5582	#93-5432	#94-5480	#95-5490	#96-5520	#97-5706	#98-5307	#99-5406	#100-5548

Type 6 #28 [Back to Summary]									
#01-5661	#02-5663	#03-5522	#04-5543	#05-5521	#06-5671	#07-5546	#08-5473	#09-5715	#10-5312
#11-5655	#12-5443	#13-5444	#14-5359	#15-5648	#16-5675	#17-5616	#18-5326	#19-5525	#20-5437
#21-5377	#22-5654	#23-5516	#24-5334	#25-5542	#26-5589	#27-5602	#28-5547	#29-5332	#30-5696
#31-5306	#32-5278	#33-5259	#34-5693	#35-5556	#36-5702	#37-5553	#38-5638	#39-5462	#40-5274
#41-5659	#42-5297	#43-5292	#44-5682	#45-5533	#46-5500	#47-5376	#48-5316	#49-5545	#50-5527
#51-5613	#52-5624	#53-5491	#54-5678	#55-5405	#56-5252	#57-5390	#58-5431	#59-5250	#60-5652
#61-5317	#62-5724	#63-5391	#64-5269	#65-5255	#66-5622	#67-5434	#68-5475	#69-5523	#70-5674
#71-5368	#72-5703	#73-5581	#74-5496	#75-5498	#76-5333	#77-5609	#78-5562	#79-5513	#80-5287
#81-5457	#82-5535	#83-5723	#84-5518	#85-5329	#86-5404	#87-5497	#88-5305	#89-5530	#90-5557
#91-5561	#92-5366	#93-5639	#94-5531	#95-5685	#96-5660	#97-5627	#98-5273	#99-5679	#100-5631

Type 6 #29 [Back to Summary]									
#01-5320	#02-5624	#03-5511	#04-5598	#05-5413	#06-5641	#07-5291	#08-5721	#09-5423	#10-5328
#11-5363	#12-5554	#13-5640	#14-5688	#15-5443	#16-5501	#17-5724	#18-5587	#19-5664	#20-5568
#21-5370	#22-5380	#23-5670	#24-5698	#25-5362	#26-5250	#27-5307	#28-5299	#29-5541	#30-5565
#31-5425	#32-5590	#33-5608	#34-5607	#35-5690	#36-5559	#37-5276	#38-5375	#39-5361	#40-5412
#41-5365	#42-5507	#43-5606	#44-5455	#45-5441	#46-5255	#47-5456	#48-5678	#49-5340	#50-5432
#51-5661	#52-5292	#53-5332	#54-5356	#55-5517	#56-5662	#57-5679	#58-5534	#59-5483	#60-5411
#61-5579	#62-5716	#63-5428	#64-5577	#65-5627	#66-5493	#67-5668	#68-5279	#69-5720	#70-5601
#71-5472	#72-5595	#73-5473	#74-5498	#75-5452	#76-5582	#77-5494	#78-5462	#79-5505	#80-5354
#81-5521	#82-5348	#83-5683	#84-5357	#85-5629	#86-5381	#87-5506	#88-5497	#89-5337	#90-5274
#91-5611	#92-5461	#93-5617	#94-5675	#95-5551	#96-5371	#97-5325	#98-5275	#99-5548	#100-5669

Type 6 #30 [Back to Summary]									
#01-5309	#02-5424	#03-5682	#04-5462	#05-5680	#06-5314	#07-5542	#08-5555	#09-5626	#10-5653
#11-5414	#12-5463	#13-5278	#14-5372	#15-5614	#16-5478	#17-5283	#18-5316	#19-5675	#20-5498
#21-5713	#22-5417	#23-5660	#24-5695	#25-5719	#26-5259	#27-5706	#28-5522	#29-5667	#30-5333
#31-5503	#32-5468	#33-5634	#34-5561	#35-5300	#36-5349	#37-5396	#38-5470	#39-5404	#40-5565
#41-5564	#42-5676	#43-5597	#44-5410	#45-5584	#46-5392	#47-5434	#48-5492	#49-5308	#50-5328
#51-5340	#52-5266	#53-5329	#54-5303	#55-5683	#56-5615	#57-5487	#58-5711	#59-5467	#60-5666
#61-5332	#62-5267	#63-5605	#64-5543	#65-5399	#66-5668	#67-5548	#68-5440	#69-5322	#70-5517
#71-5334	#72-5536	#73-5631	#74-5361	#75-5652	#76-5282	#77-5540	#78-5499	#79-5360	#80-5574
#81-5550	#82-5460	#83-5461	#84-5592	#85-5717	#86-5485	#87-5389	#88-5585	#89-5604	#90-5407
#91-5587	#92-5408	#93-5252	#94-5455	#95-5484	#96-5547	#97-5318	#98-5302	#99-5262	#100-5641

Type 5 #1 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	17	296471	55	0	0	335052	631578
2	1	17	218153	90	0	0	413335	631578
3	2	17	616385	56	1244	0	13837	631578
4	1	17	273123	91	0	0	358364	631578
5	2	17	619167	55	1021	0	11280	631578
6	3	17	291966	80	1654	1923	335795	631578
7	3	17	380937	74	1847	1705	246867	631578
8	3	17	344708	70	1114	1757	283789	631578
9	3	17	234514	65	1471	1703	393695	631578
10	2	17	366317	95	1675	0	263396	631578
11	2	17	179428	87	1881	0	450095	631578
12	2	17	219117	94	1815	0	410458	631578
13	1	17	171887	77	0	0	459614	631578
14	2	17	262196	64	1370	0	367884	631578
15	3	17	203457	84	1796	1564	424509	631578
16	2	17	362150	99	1182	0	268048	631578
17	2	17	231576	90	1253	0	398569	631578
18	3	17	157422	82	1446	1526	470938	631578
19	3	17	282668	78	1199	1730	345747	631578

Type 5 #2 5490 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	9	625723	96	1685	1170	121134	750000
2	3	9	594052	72	1683	1534	152515	750000
3	2	9	426168	64	1115	0	322589	750000
4	2	9	401334	97	1730	0	346742	750000
5	3	9	45250	61	1364	1352	701851	750000
6	2	9	693131	65	1183	0	55556	750000
7	2	9	600760	74	1000	0	148092	750000
8	3	9	305586	81	1751	1542	440878	750000
9	3	9	393574	70	1310	1470	353436	750000
10	1	9	676018	73	0	0	73909	750000
11	3	9	333815	61	1174	1451	413377	750000
12	1	9	285406	86	0	0	464508	750000
13	2	9	599490	52	1871	0	148535	750000
14	1	9	611088	61	0	0	138851	750000
15	1	9	727982	99	0	0	21919	750000
16	1	9	31733	66	0	0	718201	750000

Type 5 #3 5559 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	13	584080	85	0	0	121717	705882
2	1	13	241015	100	0	0	464767	705882
3	1	13	41242	83	0	0	664557	705882
4	3	13	212780	77	1421	1671	489779	705882
5	2	13	660850	82	1742	0	43126	705882
6	1	13	598873	93	0	0	106916	705882
7	2	13	274104	58	1989	0	429673	705882
8	2	13	382309	76	1847	0	321574	705882
9	1	13	301875	100	0	0	403907	705882
10	3	13	320093	98	1242	1781	382472	705882
11	2	13	508507	81	1425	0	195788	705882
12	2	13	541254	54	1796	0	162724	705882
13	3	13	118123	99	1097	1147	585218	705882
14	1	13	310824	89	0	0	394969	705882
15	2	13	656682	85	1236	0	47794	705882
16	1	13	543946	89	0	0	161847	705882
17	3	13	298443	85	1481	1587	404116	705882

Type 5 #4 5559 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	13	535228	87	1417	1547	61547	600000
2	2	13	277791	72	1806	0	320259	600000
3	3	13	177569	92	1106	1735	419314	600000
4	2	13	16031	70	1675	0	582154	600000
5	1	13	233398	53	0	0	366549	600000
6	2	13	340603	86	1200	0	258025	600000
7	2	13	566246	93	1912	0	31656	600000
8	3	13	459827	79	1617	1415	136904	600000
9	3	13	342666	54	1231	1499	254442	600000
10	3	13	159601	70	1451	1903	436835	600000
11	2	13	19821	85	1622	0	578387	600000
12	3	13	195746	74	1902	1243	400887	600000
13	3	13	338281	56	1914	1476	258161	600000
14	3	13	37416	98	1997	1529	558764	600000
15	1	13	376787	92	0	0	223121	600000
16	3	13	532389	51	1802	1969	63687	600000
17	2	13	284573	63	1939	0	313362	600000
18	2	13	314781	85	1940	0	283109	600000
19	2	13	508169	88	1397	0	90258	600000
20	1	13	442807	95	0	0	157098	600000

Type 5 #5 5492 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	14	651097	50	1298	0	97505	750000
2	2	14	400569	71	1663	0	347626	750000
3	2	14	125063	77	1467	0	623316	750000
4	1	14	438811	52	0	0	311137	750000
5	2	14	584893	64	1444	0	163535	750000
6	3	14	110907	56	1970	1232	635723	750000
7	3	14	396750	86	1310	1741	349941	750000
8	2	14	120493	65	1376	0	628001	750000
9	1	14	147542	73	0	0	602385	750000
10	2	14	504870	72	1742	0	243244	750000
11	3	14	43146	73	1956	1144	703535	750000
12	2	14	354427	76	1877	0	393544	750000
13	1	14	512312	97	0	0	237591	750000
14	3	14	656075	61	1727	1117	90898	750000
15	3	14	740493	96	1501	1323	6395	750000
16	3	14	496292	79	1191	1702	250578	750000

Type 5 #6 5559 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	731839	57	1874	1435	464681	1200000
2	3	12	399228	57	1660	1159	797782	1200000
3	3	12	653015	81	1933	1797	543012	1200000
4	2	12	696189	91	1112	0	502517	1200000
5	3	12	1068698	84	1031	1246	128773	1200000
6	1	12	73773	64	0	0	1126163	1200000
7	1	12	3122	60	0	0	1196818	1200000
8	1	12	418218	63	0	0	781719	1200000
9	1	12	378242	66	0	0	821692	1200000
10	3	12	624933	100	1603	1732	571432	1200000

Type 5 #7 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	14	165413	88	1612	1365	462924	631578
2	1	14	171905	94	0	0	459579	631578
3	2	14	398173	71	1446	0	231817	631578
4	1	14	49324	78	0	0	582176	631578
5	3	14	404596	97	1621	1829	223241	631578
6	3	14	451673	82	1811	1428	176420	631578
7	3	14	411413	68	1916	1064	216981	631578
8	2	14	480691	95	1772	0	148925	631578
9	1	14	114474	79	0	0	517025	631578
10	1	14	363583	73	0	0	267922	631578
11	3	14	200467	94	1250	1109	428470	631578
12	3	14	325327	79	1722	1664	302628	631578
13	2	14	41830	63	1555	0	588067	631578
14	2	14	25350	87	1068	0	604986	631578
15	2	14	261914	65	1735	0	367799	631578
16	1	14	319814	73	0	0	311691	631578
17	1	14	61660	96	0	0	569822	631578
18	3	14	404557	86	1246	1285	224232	631578
19	1	14	93870	90	0	0	537618	631578

Type 5 #8 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	6	389365	87	1823	1948	939936	1333333
2	3	6	157147	69	1451	1903	1172625	1333333
3	1	6	797818	58	0	0	535457	1333333
4	2	6	1093887	58	1709	0	237621	1333333
5	1	6	735184	100	0	0	598049	1333333
6	1	6	331831	67	0	0	1001435	1333333
7	3	6	1000606	74	1211	1345	329949	1333333
8	2	6	737013	54	1908	0	594304	1333333
9	3	6	1275396	94	1835	1844	53976	1333333

Type 5 #9 5493 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	17	359406	68	0	0	346408	705882
2	3	17	553820	70	1396	1472	148984	705882
3	1	17	330053	79	0	0	375750	705882
4	3	17	483116	96	1407	1986	219085	705882
5	3	17	98892	57	1992	1950	602877	705882
6	2	17	317884	80	1693	0	386145	705882
7	2	17	696270	57	1698	0	7800	705882
8	1	17	494878	62	0	0	210942	705882
9	2	17	525866	96	1609	0	178215	705882
10	1	17	131027	71	0	0	574784	705882
11	2	17	23585	83	1722	0	680409	705882
12	3	17	424091	58	1368	1344	278905	705882
13	3	17	538796	90	1779	1668	163369	705882
14	2	17	605097	87	1578	0	99033	705882
15	1	17	124199	63	0	0	581620	705882
16	3	17	512014	77	1013	1204	191420	705882
17	3	17	686291	70	1059	1611	16711	705882

Type 5 #10 5561 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	7	97931	89	0	0	607862	705882
2	3	7	646903	82	1979	1808	54946	705882
3	2	7	412083	89	1501	0	292120	705882
4	3	7	657681	57	1619	1354	45057	705882
5	3	7	426265	99	1396	1720	276204	705882
6	3	7	104132	66	1032	1855	598665	705882
7	1	7	330792	58	0	0	375032	705882
8	3	7	31471	80	1371	1226	671574	705882
9	1	7	77996	50	0	0	627836	705882
10	1	7	396209	69	0	0	309604	705882
11	1	7	149668	63	0	0	556151	705882
12	1	7	296179	90	0	0	409613	705882
13	3	7	45897	51	1187	1478	657167	705882
14	1	7	200702	82	0	0	505098	705882
15	2	7	693786	69	1417	0	10541	705882
16	3	7	306750	79	1831	1921	395143	705882
17	3	7	528416	66	1402	1075	174791	705882

Type 5 #11 5561 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	7	42518	86	0	0	1048305	1090909
2	3	7	683035	70	1982	1778	403904	1090909
3	3	7	305230	92	1864	1143	782396	1090909
4	2	7	1008984	82	1403	0	80358	1090909
5	3	7	192128	97	1713	1785	894992	1090909
6	1	7	738448	66	0	0	352395	1090909
7	2	7	318086	65	1233	0	771460	1090909
8	2	7	1024731	94	1703	0	64287	1090909
9	2	7	610710	89	1318	0	478703	1090909
10	1	7	681404	66	0	0	409439	1090909
11	3	7	348356	58	1527	1360	739492	1090909

Type 5 #12 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	15	638695	80	1952	0	559193	1200000
2	2	15	935886	51	1800	0	262212	1200000
3	3	15	742611	99	1938	1315	453839	1200000
4	2	15	788947	61	1190	0	409741	1200000
5	3	15	2393	56	1502	1828	1194109	1200000
6	3	15	259163	75	1027	1621	937964	1200000
7	1	15	441438	58	0	0	758504	1200000
8	3	15	1190262	51	1582	1301	6702	1200000
9	1	15	507290	62	0	0	692648	1200000
10	3	15	340050	56	1162	1236	857384	1200000

Type 5 #13 5493 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	556663	82	1233	0	365016	923076
2	1	18	614216	85	0	0	308775	923076
3	1	18	649688	51	0	0	273337	923076
4	1	18	738880	81	0	0	184115	923076
5	3	18	79287	100	1257	1268	840964	923076
6	3	18	777871	67	1792	1592	141620	923076
7	1	18	849225	70	0	0	73781	923076
8	3	18	359108	72	1954	1067	560731	923076
9	3	18	84163	77	1807	1758	835117	923076
10	3	18	193149	77	1832	1675	726189	923076
11	1	18	506113	75	0	0	416888	923076
12	1	18	872698	77	0	0	50301	923076
13	3	18	689492	78	1757	1908	229685	923076

Type 5 #14 5491 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	12	537048	66	0	0	212886	750000
2	2	12	327902	89	1328	0	420592	750000
3	1	12	13573	88	0	0	736339	750000
4	1	12	545799	68	0	0	204133	750000
5	1	12	383766	69	0	0	366165	750000
6	2	12	675018	79	1416	0	73408	750000
7	2	12	522323	50	1761	0	225816	750000
8	1	12	734481	51	0	0	15468	750000
9	3	12	160097	75	1477	1086	587115	750000
10	3	12	665117	75	1553	1809	81296	750000
11	2	12	388348	69	1132	0	360382	750000
12	2	12	556186	62	1968	0	191722	750000
13	2	12	239328	97	1562	0	508916	750000
14	3	12	501244	93	1562	1680	245235	750000
15	1	12	187243	83	0	0	562674	750000
16	1	12	405185	55	0	0	344760	750000

Type 5 #15 5562 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	5	1073867	82	1969	0	424000	1500000
2	3	5	823547	69	1369	1976	672901	1500000
3	2	5	967241	94	1895	0	530676	1500000
4	3	5	1086968	56	1239	1219	410406	1500000
5	2	5	66996	68	1285	0	1431583	1500000
6	2	5	943642	75	1717	0	554491	1500000
7	2	5	1339553	70	1689	0	158618	1500000
8	2	5	1062894	99	1471	0	435437	1500000

Type 5 #16 5490 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	72081	74	1034	0	1126737	1200000
2	3	9	1071668	88	1906	1197	124965	1200000
3	2	9	311089	87	1952	0	886785	1200000
4	3	9	1136937	96	1973	1479	59323	1200000
5	3	9	668770	81	1165	1768	528054	1200000
6	1	9	692396	82	0	0	507522	1200000
7	1	9	25412	87	0	0	1174501	1200000
8	3	9	938226	75	1569	1760	258220	1200000
9	3	9	405625	64	1488	1507	791188	1200000
10	3	9	898679	71	1846	1779	297483	1200000

Type 5 #17 5490 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	9	317606	59	1857	1554	678806	1000000
2	2	9	577041	100	1917	0	420842	1000000
3	2	9	423224	67	1213	0	575429	1000000
4	3	9	589083	73	1119	1659	407920	1000000
5	3	9	279902	82	1799	1880	716173	1000000
6	2	9	180847	80	1302	0	817691	1000000
7	1	9	927266	95	0	0	72639	1000000
8	2	9	745336	66	1170	0	253362	1000000
9	2	9	427048	99	1841	0	570913	1000000
10	2	9	251203	96	1674	0	746931	1000000
11	1	9	272905	83	0	0	727012	1000000
12	2	9	477096	61	1756	0	521026	1000000

Type 5 #18 5490 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	497667	66	0	0	502267	1000000
2	2	9	284894	56	1950	0	713044	1000000
3	1	9	398453	88	0	0	601459	1000000
4	2	9	98070	66	1360	0	900438	1000000
5	1	9	15483	98	0	0	984419	1000000
6	2	9	262067	100	1700	0	736033	1000000
7	3	9	518420	97	1397	1096	478796	1000000
8	1	9	549647	67	0	0	450286	1000000
9	1	9	357222	100	0	0	642678	1000000
10	1	9	716814	99	0	0	283087	1000000
11	2	9	785034	68	1618	0	213212	1000000
12	2	9	739047	61	1503	0	259328	1000000

Type 5 #19 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	48484	82	0	0	618100	666666
2	1	18	66780	63	0	0	599823	666666
3	1	18	73394	91	0	0	593181	666666
4	3	18	185135	80	1448	1039	478804	666666
5	1	18	356466	66	0	0	310134	666666
6	1	18	615468	50	0	0	51148	666666
7	1	18	343814	70	0	0	322782	666666
8	1	18	162270	69	0	0	504327	666666
9	1	18	20980	72	0	0	645614	666666
10	2	18	31763	58	1095	0	633692	666666
11	3	18	193830	79	1117	1569	469913	666666
12	1	18	356683	58	0	0	309925	666666
13	2	18	578404	61	1724	0	86416	666666
14	1	18	577613	70	0	0	88983	666666
15	3	18	459971	80	1639	1413	203403	666666
16	2	18	590646	50	1950	0	73970	666666
17	1	18	324393	62	0	0	342211	666666
18	1	18	235283	72	0	0	431311	666666

Type 5 #20 5493 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	18	1239410	50	1377	1939	257124	1500000
2	3	18	502214	52	1230	1712	994688	1500000
3	1	18	430959	59	0	0	1068982	1500000
4	1	18	318381	53	0	0	1181566	1500000
5	2	18	479792	62	1103	0	1018981	1500000
6	2	18	1139751	73	1051	0	359052	1500000
7	2	18	369412	62	1566	0	1128898	1500000
8	3	18	1347533	55	1075	1729	149498	1500000

Type 5 #21 5560 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	135577	74	1080	0	529861	666666
2	2	9	607055	93	1409	0	58016	666666
3	1	9	250336	81	0	0	416249	666666
4	3	9	511662	64	1471	1178	152163	666666
5	2	9	134130	97	1200	0	531142	666666
6	2	9	160238	51	1313	0	505013	666666
7	3	9	384206	60	1480	1173	279627	666666
8	3	9	105006	97	1330	1592	558447	666666
9	3	9	190831	89	1977	1456	472135	666666
10	3	9	46730	89	1535	1235	616899	666666
11	2	9	418586	82	1275	0	246641	666666
12	3	9	147575	82	1548	1029	516268	666666
13	3	9	405371	57	1614	1492	258018	666666
14	2	9	298072	93	1606	0	366802	666666
15	1	9	497343	72	0	0	169251	666666
16	2	9	470583	87	1349	0	194560	666666
17	2	9	165153	68	1410	0	499967	666666
18	1	9	312465	89	0	0	354112	666666

Type 5 #22 5562 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	5	484940	66	0	0	314994	800000
2	1	5	186122	100	0	0	613778	800000
3	1	5	674528	60	0	0	125412	800000
4	3	5	336417	95	1463	1908	459927	800000
5	2	5	76991	89	1572	0	721259	800000
6	1	5	189977	52	0	0	609971	800000
7	2	5	427131	83	1909	0	370794	800000
8	3	5	595123	57	1427	1070	202209	800000
9	2	5	323738	86	1066	0	475024	800000
10	1	5	40652	87	0	0	759261	800000
11	2	5	565508	50	1043	0	233349	800000
12	1	5	471966	89	0	0	327945	800000
13	1	5	254570	78	0	0	545352	800000
14	3	5	773675	50	1578	1096	23501	800000
15	3	5	363013	78	1456	1393	433904	800000

Type 5 #23 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	376193	80	1794	0	621853	1000000
2	2	17	112443	98	1614	0	885747	1000000
3	3	17	128510	92	1838	1386	867990	1000000
4	3	17	775627	53	1555	1308	221351	1000000
5	2	17	74215	75	1966	0	923669	1000000
6	2	17	28119	87	1313	0	970394	1000000
7	1	17	953783	72	0	0	46145	1000000
8	2	17	144637	97	1630	0	853539	1000000
9	1	17	875320	77	0	0	124603	1000000
10	2	17	846169	78	1583	0	152092	1000000
11	3	17	720546	82	1885	1015	276308	1000000
12	1	17	766254	65	0	0	233681	1000000

Type 5 #24 5492 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	15	906549	69	1333	0	591980	1500000
2	1	15	245774	71	0	0	1254155	1500000
3	1	15	925664	62	0	0	574274	1500000
4	2	15	1326001	52	1491	0	172404	1500000
5	2	15	119286	71	1143	0	1379429	1500000
6	1	15	135123	94	0	0	1364783	1500000
7	3	15	1200890	71	1696	1392	295809	1500000
8	1	15	374372	52	0	0	1125576	1500000

Type 5 #25 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	18	749946	74	0	0	340889	1090909
2	2	18	1089218	86	1045	0	474	1090909
3	2	18	340875	81	1516	0	748356	1090909
4	1	18	1008300	69	0	0	82540	1090909
5	2	18	905241	58	1468	0	184084	1090909
6	3	18	249451	70	1303	1893	838052	1090909
7	2	18	433388	83	1218	0	656137	1090909
8	3	18	169960	93	1443	1535	917692	1090909
9	2	18	210884	75	1394	0	878481	1090909
10	3	18	935568	86	1851	1247	151985	1090909
11	3	18	707395	83	1138	1384	380743	1090909

Type 5 #26 5556 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	20	618039	99	1390	0	47039	666666
2	2	20	224340	57	1936	0	440276	666666
3	2	20	37115	89	1978	0	627395	666666
4	3	20	394478	85	1583	1041	269309	666666
5	3	20	260867	89	1570	1708	402254	666666
6	1	20	258050	95	0	0	408521	666666
7	2	20	530756	79	1515	0	134237	666666
8	3	20	465926	51	1794	1398	197395	666666
9	1	20	243548	78	0	0	423040	666666
10	2	20	389278	55	1594	0	275684	666666
11	2	20	381814	89	1809	0	282865	666666
12	1	20	610833	91	0	0	55742	666666
13	1	20	399978	98	0	0	266590	666666
14	3	20	172177	53	1193	1463	491674	666666
15	3	20	592572	84	1790	1644	70408	666666
16	3	20	190220	60	1330	1343	473593	666666
17	2	20	375980	50	1666	0	288920	666666
18	3	20	45517	56	1464	1586	617931	666666

Type 5 #27 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	14	725878	58	0	0	197140	923076
2	2	14	121437	50	1913	0	799626	923076
3	3	14	570532	75	1801	1003	349515	923076
4	1	14	42142	89	0	0	880845	923076
5	3	14	790385	59	1505	1421	129588	923076
6	3	14	688569	95	1603	1911	230708	923076
7	1	14	148296	68	0	0	774712	923076
8	1	14	254143	83	0	0	668850	923076
9	3	14	589343	88	1942	1432	330095	923076
10	2	14	528752	79	1492	0	392674	923076
11	2	14	395145	91	1607	0	526142	923076
12	2	14	611178	88	1613	0	310109	923076
13	1	14	763225	65	0	0	159786	923076

Type 5 #28 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	179425	52	0	0	570523	750000
2	1	9	145987	78	0	0	603935	750000
3	1	9	253269	70	0	0	496661	750000
4	3	9	370595	97	1631	1884	375599	750000
5	2	9	644616	52	1574	0	103706	750000
6	2	9	289538	51	1607	0	458753	750000
7	1	9	994	59	0	0	748947	750000
8	3	9	141593	64	1750	1549	604916	750000
9	2	9	428809	59	1922	0	319151	750000
10	3	9	465945	57	1580	1081	281223	750000
11	2	9	443670	62	1834	0	304372	750000
12	3	9	348495	72	1198	1737	398354	750000
13	3	9	113763	65	1970	1914	632158	750000
14	2	9	439307	73	1185	0	309362	750000
15	3	9	30650	96	1228	1129	716705	750000
16	1	9	394974	64	0	0	354962	750000

Type 5 #29 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	20	560522	80	1300	0	438018	1000000
2	3	20	657995	56	1333	1616	338888	1000000
3	2	20	41366	50	1172	0	957362	1000000
4	2	20	800468	99	1255	0	198079	1000000
5	2	20	449143	93	1409	0	549262	1000000
6	3	20	970200	97	1387	1542	26580	1000000
7	3	20	729788	59	1070	1864	267101	1000000
8	1	20	896564	50	0	0	103386	1000000
9	2	20	283787	54	1382	0	714723	1000000
10	1	20	222840	95	0	0	777065	1000000
11	3	20	731871	84	1398	1173	265306	1000000
12	3	20	944184	64	1111	1206	53307	1000000

Type 5 #30 5557 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	17	334356	91	0	0	998886	1333333
2	1	17	1039766	96	0	0	293471	1333333
3	1	17	662926	72	0	0	670335	1333333
4	1	17	804886	98	0	0	528349	1333333
5	1	17	260433	75	0	0	1072825	1333333
6	1	17	1220101	100	0	0	113132	1333333
7	3	17	925536	80	1950	1440	404167	1333333
8	1	17	180386	73	0	0	1152874	1333333
9	1	17	580859	71	0	0	752403	1333333



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #1 [Back to Summary]

#01-5386	#02-5468	#03-5522	#04-5364	#05-5428	#06-5281	#07-5644	#08-5452	#09-5474	#10-5703
#11-5294	#12-5273	#13-5579	#14-5393	#15-5376	#16-5470	#17-5721	#18-5643	#19-5333	#20-5672
#21-5309	#22-5274	#23-5353	#24-5332	#25-5422	#26-5437	#27-5624	#28-5677	#29-5640	#30-5297
#31-5637	#32-5715	#33-5380	#34-5276	#35-5289	#36-5716	#37-5337	#38-5545	#39-5316	#40-5689
#41-5546	#42-5581	#43-5615	#44-5523	#45-5284	#46-5363	#47-5673	#48-5674	#49-5661	#50-5307
#51-5331	#52-5499	#53-5262	#54-5395	#55-5325	#56-5368	#57-5373	#58-5447	#59-5669	#60-5719
#61-5390	#62-5690	#63-5536	#64-5432	#65-5317	#66-5305	#67-5617	#68-5554	#69-5358	#70-5394
#71-5396	#72-5438	#73-5582	#74-5375	#75-5385	#76-5463	#77-5391	#78-5559	#79-5299	#80-5311
#81-5492	#82-5671	#83-5260	#84-5589	#85-5693	#86-5405	#87-5700	#88-5712	#89-5678	#90-5647
#91-5598	#92-5612	#93-5593	#94-5322	#95-5556	#96-5574	#97-5295	#98-5450	#99-5465	#100-5702

Type 6 #2 [Back to Summary]

#01-5464	#02-5372	#03-5572	#04-5530	#05-5646	#06-5625	#07-5641	#08-5619	#09-5260	#10-5591
#11-5705	#12-5533	#13-5390	#14-5611	#15-5483	#16-5430	#17-5679	#18-5673	#19-5454	#20-5647
#21-5325	#22-5629	#23-5592	#24-5422	#25-5504	#26-5486	#27-5552	#28-5508	#29-5532	#30-5519
#31-5401	#32-5665	#33-5342	#34-5314	#35-5566	#36-5356	#37-5347	#38-5452	#39-5667	#40-5312
#41-5470	#42-5327	#43-5706	#44-5334	#45-5672	#46-5310	#47-5473	#48-5710	#49-5554	#50-5371
#51-5622	#52-5345	#53-5709	#54-5531	#55-5624	#56-5555	#57-5495	#58-5391	#59-5270	#60-5403
#61-5315	#62-5378	#63-5331	#64-5458	#65-5433	#66-5287	#67-5437	#68-5320	#69-5290	#70-5377
#71-5330	#72-5474	#73-5256	#74-5394	#75-5425	#76-5722	#77-5653	#78-5512	#79-5482	#80-5443
#81-5263	#82-5576	#83-5683	#84-5412	#85-5626	#86-5305	#87-5682	#88-5540	#89-5416	#90-5261
#91-5585	#92-5684	#93-5436	#94-5511	#95-5723	#96-5344	#97-5719	#98-5494	#99-5627	#100-5631

Type 6 #3 [Back to Summary]

#01-5602	#02-5402	#03-5664	#04-5429	#05-5291	#06-5403	#07-5339	#08-5568	#09-5361	#10-5630
#11-5632	#12-5716	#13-5640	#14-5551	#15-5390	#16-5471	#17-5424	#18-5648	#19-5559	#20-5373
#21-5332	#22-5624	#23-5631	#24-5281	#25-5516	#26-5375	#27-5285	#28-5474	#29-5393	#30-5326
#31-5250	#32-5411	#33-5607	#34-5575	#35-5564	#36-5586	#37-5636	#38-5500	#39-5368	#40-5472
#41-5696	#42-5360	#43-5428	#44-5511	#45-5352	#46-5592	#47-5290	#48-5606	#49-5367	#50-5502
#51-5651	#52-5320	#53-5661	#54-5501	#55-5543	#56-5702	#57-5493	#58-5633	#59-5641	#60-5644
#61-5363	#62-5589	#63-5425	#64-5279	#65-5627	#66-5470	#67-5354	#68-5312	#69-5714	#70-5528
#71-5558	#72-5654	#73-5524	#74-5335	#75-5406	#76-5698	#77-5449	#78-5370	#79-5657	#80-5653
#81-5329	#82-5405	#83-5349	#84-5612	#85-5409	#86-5658	#87-5475	#88-5350	#89-5274	#90-5584
#91-5337	#92-5252	#93-5583	#94-5454	#95-5353	#96-5348	#97-5670	#98-5395	#99-5604	#100-5601



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #4 [Back to Summary]									
#01-5483	#02-5700	#03-5616	#04-5562	#05-5663	#06-5722	#07-5518	#08-5566	#09-5345	#10-5572
#11-5497	#12-5371	#13-5702	#14-5711	#15-5552	#16-5683	#17-5481	#18-5530	#19-5598	#20-5698
#21-5723	#22-5253	#23-5285	#24-5372	#25-5433	#26-5555	#27-5309	#28-5323	#29-5706	#30-5301
#31-5283	#32-5308	#33-5486	#34-5296	#35-5416	#36-5360	#37-5510	#38-5514	#39-5672	#40-5409
#41-5382	#42-5630	#43-5259	#44-5430	#45-5339	#46-5689	#47-5273	#48-5600	#49-5620	#50-5394
#51-5588	#52-5379	#53-5515	#54-5628	#55-5606	#56-5474	#57-5660	#58-5489	#59-5375	#60-5353
#61-5657	#62-5445	#63-5581	#64-5293	#65-5537	#66-5441	#67-5608	#68-5652	#69-5541	#70-5444
#71-5421	#72-5693	#73-5579	#74-5436	#75-5567	#76-5337	#77-5718	#78-5577	#79-5284	#80-5465
#81-5531	#82-5428	#83-5422	#84-5561	#85-5434	#86-5631	#87-5509	#88-5584	#89-5406	#90-5661
#91-5413	#92-5268	#93-5386	#94-5570	#95-5469	#96-5658	#97-5297	#98-5686	#99-5614	#100-5619

Type 6 #5 [Back to Summary]									
#01-5333	#02-5343	#03-5306	#04-5427	#05-5694	#06-5618	#07-5521	#08-5327	#09-5309	#10-5517
#11-5485	#12-5335	#13-5457	#14-5632	#15-5545	#16-5478	#17-5268	#18-5269	#19-5584	#20-5635
#21-5653	#22-5275	#23-5493	#24-5607	#25-5278	#26-5405	#27-5558	#28-5259	#29-5691	#30-5637
#31-5295	#32-5283	#33-5689	#34-5394	#35-5389	#36-5445	#37-5380	#38-5251	#39-5597	#40-5547
#41-5364	#42-5442	#43-5528	#44-5624	#45-5431	#46-5341	#47-5542	#48-5488	#49-5281	#50-5721
#51-5644	#52-5284	#53-5362	#54-5709	#55-5695	#56-5314	#57-5577	#58-5428	#59-5403	#60-5543
#61-5317	#62-5512	#63-5368	#64-5406	#65-5479	#66-5460	#67-5374	#68-5319	#69-5501	#70-5356
#71-5355	#72-5266	#73-5408	#74-5291	#75-5532	#76-5471	#77-5483	#78-5602	#79-5437	#80-5668
#81-5595	#82-5326	#83-5707	#84-5696	#85-5719	#86-5263	#87-5650	#88-5705	#89-5429	#90-5332
#91-5593	#92-5676	#93-5580	#94-5308	#95-5490	#96-5576	#97-5334	#98-5383	#99-5407	#100-5698

Type 6 #6 [Back to Summary]									
#01-5693	#02-5473	#03-5715	#04-5651	#05-5619	#06-5621	#07-5602	#08-5318	#09-5433	#10-5479
#11-5557	#12-5705	#13-5721	#14-5455	#15-5673	#16-5714	#17-5524	#18-5388	#19-5401	#20-5457
#21-5529	#22-5383	#23-5613	#24-5413	#25-5482	#26-5393	#27-5409	#28-5338	#29-5528	#30-5670
#31-5379	#32-5345	#33-5445	#34-5453	#35-5694	#36-5359	#37-5325	#38-5299	#39-5317	#40-5342
#41-5378	#42-5577	#43-5520	#44-5663	#45-5493	#46-5608	#47-5679	#48-5365	#49-5350	#50-5492
#51-5291	#52-5656	#53-5691	#54-5657	#55-5416	#56-5553	#57-5579	#58-5545	#59-5418	#60-5471
#61-5459	#62-5512	#63-5513	#64-5486	#65-5336	#66-5458	#67-5508	#68-5517	#69-5487	#70-5563
#71-5634	#72-5469	#73-5311	#74-5302	#75-5322	#76-5678	#77-5593	#78-5675	#79-5647	#80-5596
#81-5435	#82-5286	#83-5713	#84-5282	#85-5625	#86-5446	#87-5373	#88-5509	#89-5281	#90-5387
#91-5510	#92-5507	#93-5609	#94-5573	#95-5610	#96-5590	#97-5306	#98-5275	#99-5570	#100-5274



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #7 [Back to Summary]									
#01-5352	#02-5416	#03-5607	#04-5517	#05-5581	#06-5546	#07-5589	#08-5635	#09-5582	#10-5459
#11-5687	#12-5629	#13-5620	#14-5541	#15-5281	#16-5412	#17-5520	#18-5472	#19-5584	#20-5617
#21-5327	#22-5723	#23-5473	#24-5343	#25-5300	#26-5374	#27-5588	#28-5467	#29-5422	#30-5456
#31-5618	#32-5558	#33-5351	#34-5623	#35-5493	#36-5274	#37-5408	#38-5443	#39-5429	#40-5326
#41-5590	#42-5469	#43-5656	#44-5551	#45-5426	#46-5606	#47-5614	#48-5310	#49-5538	#50-5441
#51-5316	#52-5562	#53-5417	#54-5683	#55-5678	#56-5350	#57-5667	#58-5506	#59-5462	#60-5450
#61-5685	#62-5364	#63-5455	#64-5368	#65-5569	#66-5371	#67-5524	#68-5250	#69-5295	#70-5256
#71-5253	#72-5324	#73-5291	#74-5507	#75-5278	#76-5587	#77-5320	#78-5654	#79-5646	#80-5420
#81-5490	#82-5527	#83-5660	#84-5706	#85-5388	#86-5303	#87-5387	#88-5397	#89-5673	#90-5391
#91-5336	#92-5633	#93-5708	#94-5703	#95-5372	#96-5474	#97-5261	#98-5531	#99-5709	#100-5304

Type 6 #8 [Back to Summary]									
#01-5329	#02-5612	#03-5264	#04-5536	#05-5443	#06-5717	#07-5519	#08-5641	#09-5651	#10-5341
#11-5283	#12-5265	#13-5593	#14-5295	#15-5691	#16-5408	#17-5439	#18-5482	#19-5706	#20-5515
#21-5711	#22-5376	#23-5307	#24-5631	#25-5643	#26-5351	#27-5347	#28-5316	#29-5386	#30-5534
#31-5573	#32-5514	#33-5666	#34-5585	#35-5343	#36-5600	#37-5507	#38-5369	#39-5508	#40-5399
#41-5506	#42-5471	#43-5472	#44-5578	#45-5359	#46-5321	#47-5282	#48-5663	#49-5259	#50-5690
#51-5280	#52-5503	#53-5549	#54-5441	#55-5318	#56-5678	#57-5557	#58-5361	#59-5618	#60-5345
#61-5622	#62-5454	#63-5509	#64-5371	#65-5491	#66-5490	#67-5323	#68-5256	#69-5677	#70-5340
#71-5623	#72-5322	#73-5697	#74-5561	#75-5257	#76-5488	#77-5629	#78-5453	#79-5528	#80-5574
#81-5314	#82-5412	#83-5304	#84-5421	#85-5504	#86-5324	#87-5695	#88-5476	#89-5525	#90-5394
#91-5296	#92-5409	#93-5478	#94-5422	#95-5505	#96-5303	#97-5689	#98-5363	#99-5338	#100-5597

Type 6 #9 [Back to Summary]									
#01-5724	#02-5276	#03-5709	#04-5644	#05-5319	#06-5682	#07-5532	#08-5712	#09-5432	#10-5551
#11-5299	#12-5352	#13-5557	#14-5294	#15-5277	#16-5462	#17-5400	#18-5342	#19-5588	#20-5424
#21-5522	#22-5572	#23-5463	#24-5537	#25-5293	#26-5469	#27-5571	#28-5527	#29-5309	#30-5676
#31-5523	#32-5519	#33-5369	#34-5656	#35-5574	#36-5288	#37-5422	#38-5384	#39-5349	#40-5546
#41-5508	#42-5704	#43-5291	#44-5690	#45-5340	#46-5668	#47-5573	#48-5431	#49-5390	#50-5286
#51-5630	#52-5601	#53-5490	#54-5636	#55-5321	#56-5404	#57-5540	#58-5423	#59-5605	#60-5579
#61-5364	#62-5254	#63-5654	#64-5480	#65-5274	#66-5500	#67-5707	#68-5625	#69-5447	#70-5713
#71-5289	#72-5263	#73-5716	#74-5297	#75-5635	#76-5541	#77-5526	#78-5492	#79-5446	#80-5351
#81-5621	#82-5389	#83-5391	#84-5268	#85-5302	#86-5651	#87-5280	#88-5457	#89-5591	#90-5419
#91-5476	#92-5250	#93-5507	#94-5498	#95-5434	#96-5506	#97-5308	#98-5542	#99-5665	#100-5566



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #10 [Back to Summary]									
#01-5687	#02-5668	#03-5707	#04-5400	#05-5724	#06-5612	#07-5603	#08-5446	#09-5723	#10-5500
#11-5595	#12-5292	#13-5697	#14-5499	#15-5674	#16-5696	#17-5584	#18-5630	#19-5429	#20-5348
#21-5467	#22-5496	#23-5286	#24-5277	#25-5483	#26-5288	#27-5479	#28-5464	#29-5582	#30-5378
#31-5487	#32-5715	#33-5552	#34-5607	#35-5382	#36-5673	#37-5402	#38-5710	#39-5268	#40-5403
#41-5295	#42-5551	#43-5452	#44-5333	#45-5541	#46-5427	#47-5274	#48-5252	#49-5543	#50-5454
#51-5637	#52-5387	#53-5351	#54-5561	#55-5339	#56-5434	#57-5629	#58-5676	#59-5636	#60-5683
#61-5377	#62-5385	#63-5581	#64-5589	#65-5262	#66-5604	#67-5459	#68-5337	#69-5364	#70-5722
#71-5537	#72-5599	#73-5614	#74-5278	#75-5308	#76-5639	#77-5297	#78-5672	#79-5457	#80-5307
#81-5261	#82-5480	#83-5646	#84-5380	#85-5466	#86-5349	#87-5613	#88-5716	#89-5517	#90-5669
#91-5299	#92-5449	#93-5324	#94-5311	#95-5273	#96-5626	#97-5692	#98-5579	#99-5325	#100-5657

Type 6 #11 [Back to Summary]									
#01-5694	#02-5660	#03-5608	#04-5543	#05-5637	#06-5285	#07-5498	#08-5324	#09-5503	#10-5424
#11-5390	#12-5678	#13-5467	#14-5581	#15-5674	#16-5624	#17-5462	#18-5451	#19-5373	#20-5638
#21-5717	#22-5465	#23-5542	#24-5412	#25-5677	#26-5337	#27-5527	#28-5556	#29-5253	#30-5398
#31-5668	#32-5428	#33-5603	#34-5519	#35-5333	#36-5322	#37-5592	#38-5351	#39-5466	#40-5427
#41-5572	#42-5538	#43-5459	#44-5341	#45-5532	#46-5340	#47-5709	#48-5464	#49-5356	#50-5370
#51-5411	#52-5490	#53-5458	#54-5404	#55-5670	#56-5478	#57-5361	#58-5441	#59-5594	#60-5551
#61-5483	#62-5666	#63-5313	#64-5348	#65-5482	#66-5687	#67-5315	#68-5671	#69-5497	#70-5599
#71-5277	#72-5359	#73-5713	#74-5667	#75-5308	#76-5422	#77-5255	#78-5449	#79-5609	#80-5585
#81-5352	#82-5305	#83-5446	#84-5607	#85-5712	#86-5426	#87-5695	#88-5444	#89-5576	#90-5583
#91-5686	#92-5395	#93-5488	#94-5643	#95-5673	#96-5628	#97-5470	#98-5354	#99-5586	#100-5569

Type 6 #12 [Back to Summary]									
#01-5270	#02-5289	#03-5695	#04-5485	#05-5342	#06-5304	#07-5505	#08-5518	#09-5344	#10-5496
#11-5472	#12-5639	#13-5563	#14-5256	#15-5443	#16-5419	#17-5468	#18-5440	#19-5367	#20-5301
#21-5716	#22-5601	#23-5346	#24-5637	#25-5640	#26-5606	#27-5602	#28-5318	#29-5721	#30-5409
#31-5680	#32-5619	#33-5586	#34-5283	#35-5562	#36-5319	#37-5343	#38-5689	#39-5515	#40-5659
#41-5651	#42-5427	#43-5358	#44-5332	#45-5366	#46-5296	#47-5565	#48-5480	#49-5453	#50-5507
#51-5413	#52-5278	#53-5718	#54-5539	#55-5582	#56-5397	#57-5669	#58-5310	#59-5572	#60-5462
#61-5428	#62-5436	#63-5523	#64-5658	#65-5541	#66-5578	#67-5299	#68-5529	#69-5416	#70-5377
#71-5327	#72-5504	#73-5653	#74-5432	#75-5376	#76-5543	#77-5494	#78-5261	#79-5527	#80-5595
#81-5288	#82-5374	#83-5596	#84-5467	#85-5722	#86-5654	#87-5627	#88-5300	#89-5425	#90-5415
#91-5375	#92-5280	#93-5369	#94-5305	#95-5487	#96-5470	#97-5635	#98-5424	#99-5524	#100-5516



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #13 [Back to Summary]									
#01-5721	#02-5287	#03-5311	#04-5327	#05-5429	#06-5634	#07-5355	#08-5538	#09-5414	#10-5293
#11-5628	#12-5657	#13-5510	#14-5705	#15-5422	#16-5304	#17-5569	#18-5303	#19-5661	#20-5611
#21-5677	#22-5723	#23-5352	#24-5250	#25-5252	#26-5296	#27-5389	#28-5595	#29-5672	#30-5631
#31-5627	#32-5323	#33-5470	#34-5264	#35-5590	#36-5253	#37-5316	#38-5515	#39-5291	#40-5344
#41-5546	#42-5343	#43-5612	#44-5390	#45-5513	#46-5447	#47-5498	#48-5393	#49-5605	#50-5434
#51-5621	#52-5578	#53-5488	#54-5632	#55-5557	#56-5722	#57-5663	#58-5313	#59-5330	#60-5386
#61-5499	#62-5481	#63-5586	#64-5504	#65-5391	#66-5558	#67-5440	#68-5495	#69-5365	#70-5421
#71-5715	#72-5305	#73-5265	#74-5573	#75-5320	#76-5591	#77-5366	#78-5693	#79-5464	#80-5535
#81-5524	#82-5724	#83-5712	#84-5493	#85-5263	#86-5302	#87-5559	#88-5564	#89-5432	#90-5598
#91-5319	#92-5254	#93-5445	#94-5636	#95-5563	#96-5322	#97-5474	#98-5364	#99-5718	#100-5679

Type 6 #14 [Back to Summary]									
#01-5255	#02-5250	#03-5276	#04-5439	#05-5437	#06-5569	#07-5566	#08-5639	#09-5563	#10-5693
#11-5612	#12-5694	#13-5572	#14-5512	#15-5586	#16-5496	#17-5487	#18-5343	#19-5489	#20-5334
#21-5252	#22-5599	#23-5317	#24-5490	#25-5356	#26-5716	#27-5588	#28-5359	#29-5261	#30-5251
#31-5370	#32-5254	#33-5697	#34-5509	#35-5530	#36-5522	#37-5699	#38-5529	#39-5310	#40-5419
#41-5460	#42-5646	#43-5253	#44-5461	#45-5709	#46-5349	#47-5405	#48-5652	#49-5298	#50-5318
#51-5551	#52-5383	#53-5596	#54-5637	#55-5677	#56-5386	#57-5660	#58-5507	#59-5335	#60-5446
#61-5706	#62-5456	#63-5628	#64-5561	#65-5577	#66-5611	#67-5722	#68-5314	#69-5710	#70-5316
#71-5523	#72-5683	#73-5288	#74-5326	#75-5598	#76-5336	#77-5595	#78-5576	#79-5503	#80-5263
#81-5556	#82-5659	#83-5315	#84-5668	#85-5424	#86-5712	#87-5387	#88-5309	#89-5549	#90-5399
#91-5584	#92-5438	#93-5445	#94-5587	#95-5435	#96-5259	#97-5270	#98-5413	#99-5614	#100-5353

Type 6 #15 [Back to Summary]									
#01-5348	#02-5340	#03-5666	#04-5704	#05-5513	#06-5588	#07-5343	#08-5520	#09-5287	#10-5596
#11-5509	#12-5329	#13-5251	#14-5324	#15-5610	#16-5295	#17-5397	#18-5684	#19-5390	#20-5589
#21-5477	#22-5662	#23-5484	#24-5563	#25-5453	#26-5336	#27-5491	#28-5423	#29-5611	#30-5595
#31-5315	#32-5435	#33-5694	#34-5410	#35-5636	#36-5470	#37-5719	#38-5333	#39-5406	#40-5560
#41-5620	#42-5586	#43-5270	#44-5683	#45-5612	#46-5505	#47-5437	#48-5371	#49-5703	#50-5393
#51-5581	#52-5303	#53-5273	#54-5269	#55-5597	#56-5413	#57-5578	#58-5355	#59-5501	#60-5430
#61-5351	#62-5648	#63-5639	#64-5420	#65-5530	#66-5323	#67-5364	#68-5566	#69-5417	#70-5388
#71-5298	#72-5309	#73-5532	#74-5552	#75-5697	#76-5618	#77-5644	#78-5525	#79-5678	#80-5672
#81-5624	#82-5369	#83-5446	#84-5464	#85-5259	#86-5261	#87-5412	#88-5674	#89-5539	#90-5474
#91-5616	#92-5619	#93-5555	#94-5705	#95-5461	#96-5698	#97-5675	#98-5572	#99-5401	#100-5531



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #16 [Back to Summary]									
#01-5394	#02-5596	#03-5681	#04-5564	#05-5342	#06-5523	#07-5500	#08-5446	#09-5298	#10-5707
#11-5493	#12-5306	#13-5399	#14-5554	#15-5531	#16-5704	#17-5452	#18-5421	#19-5407	#20-5517
#21-5641	#22-5412	#23-5276	#24-5666	#25-5499	#26-5405	#27-5476	#28-5553	#29-5337	#30-5724
#31-5661	#32-5312	#33-5368	#34-5390	#35-5529	#36-5274	#37-5414	#38-5606	#39-5369	#40-5462
#41-5486	#42-5688	#43-5623	#44-5560	#45-5703	#46-5559	#47-5466	#48-5254	#49-5422	#50-5483
#51-5495	#52-5505	#53-5417	#54-5614	#55-5621	#56-5706	#57-5571	#58-5264	#59-5314	#60-5659
#61-5295	#62-5674	#63-5354	#64-5299	#65-5292	#66-5432	#67-5658	#68-5256	#69-5277	#70-5508
#71-5544	#72-5578	#73-5304	#74-5673	#75-5283	#76-5677	#77-5518	#78-5445	#79-5687	#80-5664
#81-5662	#82-5470	#83-5377	#84-5583	#85-5479	#86-5406	#87-5618	#88-5482	#89-5501	#90-5547
#91-5430	#92-5391	#93-5540	#94-5434	#95-5408	#96-5537	#97-5586	#98-5576	#99-5513	#100-5525

Type 6 #17 [Back to Summary]									
#01-5622	#02-5461	#03-5703	#04-5642	#05-5665	#06-5643	#07-5448	#08-5469	#09-5576	#10-5667
#11-5435	#12-5368	#13-5301	#14-5372	#15-5719	#16-5547	#17-5543	#18-5499	#19-5541	#20-5607
#21-5532	#22-5421	#23-5479	#24-5451	#25-5317	#26-5390	#27-5284	#28-5591	#29-5508	#30-5471
#31-5342	#32-5670	#33-5658	#34-5409	#35-5292	#36-5452	#37-5494	#38-5459	#39-5638	#40-5561
#41-5685	#42-5394	#43-5627	#44-5556	#45-5351	#46-5309	#47-5340	#48-5411	#49-5437	#50-5588
#51-5713	#52-5325	#53-5275	#54-5626	#55-5710	#56-5442	#57-5704	#58-5496	#59-5570	#60-5520
#61-5606	#62-5581	#63-5684	#64-5352	#65-5567	#66-5491	#67-5429	#68-5612	#69-5323	#70-5512
#71-5300	#72-5330	#73-5585	#74-5707	#75-5650	#76-5381	#77-5518	#78-5648	#79-5344	#80-5256
#81-5295	#82-5595	#83-5396	#84-5646	#85-5480	#86-5264	#87-5637	#88-5278	#89-5422	#90-5571
#91-5470	#92-5722	#93-5613	#94-5363	#95-5678	#96-5347	#97-5432	#98-5521	#99-5709	#100-5580

Type 6 #18 [Back to Summary]									
#01-5599	#02-5455	#03-5335	#04-5650	#05-5532	#06-5629	#07-5466	#08-5294	#09-5702	#10-5572
#11-5648	#12-5304	#13-5397	#14-5562	#15-5471	#16-5261	#17-5431	#18-5288	#19-5597	#20-5553
#21-5581	#22-5406	#23-5435	#24-5480	#25-5291	#26-5310	#27-5444	#28-5470	#29-5278	#30-5551
#31-5676	#32-5724	#33-5665	#34-5490	#35-5382	#36-5569	#37-5510	#38-5476	#39-5362	#40-5582
#41-5524	#42-5596	#43-5303	#44-5580	#45-5653	#46-5416	#47-5574	#48-5300	#49-5623	#50-5669
#51-5643	#52-5395	#53-5652	#54-5402	#55-5253	#56-5440	#57-5269	#58-5583	#59-5611	#60-5474
#61-5432	#62-5722	#63-5265	#64-5398	#65-5626	#66-5651	#67-5364	#68-5634	#69-5426	#70-5627
#71-5477	#72-5685	#73-5655	#74-5268	#75-5281	#76-5711	#77-5351	#78-5576	#79-5547	#80-5594
#81-5454	#82-5387	#83-5566	#84-5338	#85-5633	#86-5519	#87-5324	#88-5504	#89-5485	#90-5671
#91-5542	#92-5658	#93-5589	#94-5610	#95-5386	#96-5518	#97-5571	#98-5625	#99-5683	#100-5250



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #19 [Back to Summary]									
#01-5302	#02-5665	#03-5594	#04-5717	#05-5438	#06-5684	#07-5472	#08-5630	#09-5374	#10-5266
#11-5339	#12-5413	#13-5277	#14-5261	#15-5267	#16-5294	#17-5403	#18-5652	#19-5496	#20-5352
#21-5575	#22-5583	#23-5399	#24-5491	#25-5330	#26-5549	#27-5343	#28-5289	#29-5601	#30-5483
#31-5386	#32-5455	#33-5628	#34-5555	#35-5545	#36-5521	#37-5525	#38-5582	#39-5626	#40-5674
#41-5304	#42-5419	#43-5383	#44-5470	#45-5579	#46-5388	#47-5631	#48-5580	#49-5599	#50-5353
#51-5375	#52-5654	#53-5385	#54-5578	#55-5404	#56-5446	#57-5517	#58-5356	#59-5643	#60-5618
#61-5597	#62-5436	#63-5282	#64-5623	#65-5611	#66-5615	#67-5509	#68-5449	#69-5443	#70-5473
#71-5495	#72-5544	#73-5276	#74-5546	#75-5298	#76-5409	#77-5453	#78-5661	#79-5644	#80-5675
#81-5651	#82-5485	#83-5415	#84-5498	#85-5350	#86-5458	#87-5316	#88-5296	#89-5401	#90-5346
#91-5251	#92-5420	#93-5673	#94-5257	#95-5327	#96-5595	#97-5382	#98-5492	#99-5588	#100-5695

Type 6 #20 [Back to Summary]									
#01-5599	#02-5427	#03-5385	#04-5373	#05-5582	#06-5554	#07-5624	#08-5562	#09-5529	#10-5717
#11-5718	#12-5587	#13-5442	#14-5695	#15-5692	#16-5355	#17-5268	#18-5507	#19-5512	#20-5399
#21-5543	#22-5461	#23-5294	#24-5340	#25-5469	#26-5325	#27-5605	#28-5269	#29-5467	#30-5430
#31-5275	#32-5688	#33-5318	#34-5670	#35-5316	#36-5468	#37-5350	#38-5291	#39-5640	#40-5525
#41-5560	#42-5480	#43-5491	#44-5409	#45-5357	#46-5388	#47-5697	#48-5693	#49-5288	#50-5690
#51-5573	#52-5598	#53-5696	#54-5432	#55-5393	#56-5384	#57-5380	#58-5292	#59-5629	#60-5505
#61-5672	#62-5604	#63-5343	#64-5348	#65-5689	#66-5277	#67-5520	#68-5497	#69-5628	#70-5476
#71-5257	#72-5703	#73-5595	#74-5714	#75-5566	#76-5314	#77-5694	#78-5610	#79-5710	#80-5332
#81-5356	#82-5633	#83-5704	#84-5495	#85-5579	#86-5402	#87-5720	#88-5607	#89-5523	#90-5651
#91-5333	#92-5304	#93-5387	#94-5383	#95-5569	#96-5673	#97-5381	#98-5394	#99-5441	#100-5326

Type 6 #21 [Back to Summary]									
#01-5593	#02-5449	#03-5315	#04-5537	#05-5684	#06-5595	#07-5250	#08-5706	#09-5589	#10-5328
#11-5413	#12-5495	#13-5305	#14-5545	#15-5398	#16-5290	#17-5624	#18-5569	#19-5489	#20-5540
#21-5283	#22-5636	#23-5694	#24-5697	#25-5389	#26-5675	#27-5562	#28-5459	#29-5387	#30-5611
#31-5656	#32-5553	#33-5418	#34-5632	#35-5462	#36-5629	#37-5566	#38-5414	#39-5533	#40-5714
#41-5396	#42-5263	#43-5269	#44-5447	#45-5490	#46-5563	#47-5251	#48-5565	#49-5711	#50-5528
#51-5308	#52-5532	#53-5625	#54-5623	#55-5295	#56-5682	#57-5475	#58-5343	#59-5392	#60-5258
#61-5281	#62-5510	#63-5564	#64-5703	#65-5391	#66-5581	#67-5327	#68-5397	#69-5333	#70-5488
#71-5442	#72-5453	#73-5280	#74-5500	#75-5384	#76-5272	#77-5616	#78-5493	#79-5452	#80-5550
#81-5676	#82-5723	#83-5472	#84-5582	#85-5552	#86-5365	#87-5655	#88-5515	#89-5590	#90-5502
#91-5399	#92-5470	#93-5273	#94-5529	#95-5683	#96-5614	#97-5419	#98-5293	#99-5307	#100-5640



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #22 [Back to Summary]									
#01-5488	#02-5578	#03-5484	#04-5466	#05-5338	#06-5577	#07-5509	#08-5373	#09-5486	#10-5274
#11-5319	#12-5711	#13-5615	#14-5570	#15-5305	#16-5282	#17-5288	#18-5709	#19-5400	#20-5276
#21-5653	#22-5533	#23-5536	#24-5552	#25-5344	#26-5693	#27-5434	#28-5471	#29-5544	#30-5502
#31-5575	#32-5576	#33-5437	#34-5545	#35-5312	#36-5350	#37-5487	#38-5256	#39-5493	#40-5702
#41-5591	#42-5530	#43-5283	#44-5566	#45-5432	#46-5412	#47-5594	#48-5423	#49-5475	#50-5654
#51-5581	#52-5435	#53-5622	#54-5278	#55-5708	#56-5681	#57-5295	#58-5661	#59-5375	#60-5368
#61-5391	#62-5287	#63-5558	#64-5710	#65-5425	#66-5468	#67-5522	#68-5322	#69-5510	#70-5682
#71-5519	#72-5280	#73-5464	#74-5418	#75-5413	#76-5370	#77-5501	#78-5695	#79-5362	#80-5652
#81-5356	#82-5258	#83-5721	#84-5620	#85-5651	#86-5384	#87-5680	#88-5407	#89-5562	#90-5353
#91-5306	#92-5556	#93-5610	#94-5371	#95-5564	#96-5550	#97-5698	#98-5299	#99-5387	#100-5688

Type 6 #23 [Back to Summary]									
#01-5616	#02-5515	#03-5642	#04-5519	#05-5380	#06-5543	#07-5693	#08-5442	#09-5586	#10-5585
#11-5429	#12-5320	#13-5544	#14-5446	#15-5262	#16-5382	#17-5290	#18-5665	#19-5306	#20-5292
#21-5511	#22-5362	#23-5485	#24-5403	#25-5628	#26-5691	#27-5399	#28-5346	#29-5588	#30-5593
#31-5396	#32-5453	#33-5560	#34-5398	#35-5285	#36-5567	#37-5340	#38-5452	#39-5487	#40-5358
#41-5418	#42-5491	#43-5551	#44-5700	#45-5651	#46-5709	#47-5257	#48-5409	#49-5357	#50-5428
#51-5510	#52-5283	#53-5717	#54-5343	#55-5432	#56-5506	#57-5279	#58-5493	#59-5622	#60-5417
#61-5392	#62-5601	#63-5589	#64-5721	#65-5443	#66-5705	#67-5490	#68-5393	#69-5412	#70-5423
#71-5291	#72-5569	#73-5434	#74-5673	#75-5605	#76-5272	#77-5542	#78-5518	#79-5481	#80-5647
#81-5682	#82-5715	#83-5712	#84-5406	#85-5328	#86-5356	#87-5463	#88-5467	#89-5692	#90-5512
#91-5537	#92-5580	#93-5559	#94-5315	#95-5687	#96-5548	#97-5631	#98-5554	#99-5505	#100-5666

Type 6 #24 [Back to Summary]									
#01-5470	#02-5587	#03-5721	#04-5661	#05-5384	#06-5668	#07-5578	#08-5293	#09-5467	#10-5403
#11-5689	#12-5492	#13-5258	#14-5699	#15-5457	#16-5401	#17-5607	#18-5423	#19-5636	#20-5327
#21-5497	#22-5273	#23-5425	#24-5627	#25-5610	#26-5437	#27-5257	#28-5359	#29-5707	#30-5305
#31-5369	#32-5711	#33-5254	#34-5537	#35-5424	#36-5344	#37-5718	#38-5302	#39-5275	#40-5389
#41-5508	#42-5417	#43-5719	#44-5543	#45-5545	#46-5294	#47-5568	#48-5582	#49-5584	#50-5535
#51-5659	#52-5454	#53-5638	#54-5429	#55-5419	#56-5447	#57-5409	#58-5342	#59-5300	#60-5671
#61-5658	#62-5473	#63-5313	#64-5413	#65-5284	#66-5700	#67-5490	#68-5449	#69-5527	#70-5363
#71-5407	#72-5559	#73-5398	#74-5504	#75-5551	#76-5330	#77-5279	#78-5612	#79-5335	#80-5572
#81-5597	#82-5397	#83-5506	#84-5422	#85-5367	#86-5642	#87-5322	#88-5555	#89-5366	#90-5701
#91-5656	#92-5625	#93-5250	#94-5326	#95-5459	#96-5286	#97-5355	#98-5558	#99-5513	#100-5570



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #25 [Back to Summary]									
#01-5529	#02-5372	#03-5306	#04-5470	#05-5379	#06-5355	#07-5302	#08-5392	#09-5607	#10-5340
#11-5420	#12-5530	#13-5258	#14-5458	#15-5327	#16-5514	#17-5694	#18-5619	#19-5295	#20-5371
#21-5632	#22-5662	#23-5330	#24-5552	#25-5434	#26-5510	#27-5560	#28-5324	#29-5296	#30-5516
#31-5702	#32-5452	#33-5354	#34-5496	#35-5288	#36-5477	#37-5347	#38-5280	#39-5291	#40-5262
#41-5592	#42-5660	#43-5673	#44-5276	#45-5542	#46-5388	#47-5621	#48-5526	#49-5250	#50-5669
#51-5321	#52-5468	#53-5513	#54-5396	#55-5664	#56-5597	#57-5294	#58-5487	#59-5290	#60-5600
#61-5532	#62-5706	#63-5349	#64-5350	#65-5373	#66-5693	#67-5431	#68-5495	#69-5422	#70-5584
#71-5424	#72-5663	#73-5579	#74-5283	#75-5512	#76-5699	#77-5716	#78-5308	#79-5263	#80-5305
#81-5620	#82-5285	#83-5333	#84-5366	#85-5453	#86-5494	#87-5668	#88-5689	#89-5563	#90-5429
#91-5438	#92-5591	#93-5719	#94-5427	#95-5471	#96-5612	#97-5570	#98-5582	#99-5640	#100-5571

Type 6 #26 [Back to Summary]									
#01-5680	#02-5376	#03-5355	#04-5397	#05-5500	#06-5381	#07-5613	#08-5476	#09-5605	#10-5690
#11-5602	#12-5715	#13-5468	#14-5713	#15-5702	#16-5487	#17-5628	#18-5709	#19-5618	#20-5594
#21-5276	#22-5456	#23-5655	#24-5718	#25-5395	#26-5549	#27-5664	#28-5400	#29-5539	#30-5620
#31-5375	#32-5382	#33-5386	#34-5418	#35-5338	#36-5488	#37-5650	#38-5648	#39-5574	#40-5310
#41-5591	#42-5436	#43-5328	#44-5584	#45-5536	#46-5435	#47-5360	#48-5253	#49-5440	#50-5696
#51-5700	#52-5572	#53-5677	#54-5284	#55-5533	#56-5465	#57-5438	#58-5356	#59-5722	#60-5665
#61-5431	#62-5455	#63-5649	#64-5703	#65-5551	#66-5462	#67-5567	#68-5295	#69-5614	#70-5459
#71-5553	#72-5697	#73-5370	#74-5548	#75-5251	#76-5556	#77-5367	#78-5311	#79-5419	#80-5679
#81-5430	#82-5659	#83-5682	#84-5562	#85-5638	#86-5517	#87-5420	#88-5342	#89-5596	#90-5589
#91-5292	#92-5529	#93-5646	#94-5629	#95-5592	#96-5379	#97-5499	#98-5341	#99-5279	#100-5318

Type 6 #27 [Back to Summary]									
#01-5589	#02-5316	#03-5359	#04-5702	#05-5389	#06-5250	#07-5451	#08-5375	#09-5285	#10-5703
#11-5343	#12-5378	#13-5662	#14-5288	#15-5484	#16-5500	#17-5501	#18-5336	#19-5310	#20-5281
#21-5290	#22-5477	#23-5426	#24-5271	#25-5422	#26-5269	#27-5301	#28-5475	#29-5680	#30-5591
#31-5307	#32-5276	#33-5287	#34-5357	#35-5353	#36-5382	#37-5562	#38-5710	#39-5441	#40-5647
#41-5333	#42-5312	#43-5325	#44-5628	#45-5516	#46-5648	#47-5607	#48-5620	#49-5414	#50-5364
#51-5618	#52-5434	#53-5296	#54-5252	#55-5292	#56-5379	#57-5625	#58-5347	#59-5543	#60-5384
#61-5679	#62-5707	#63-5432	#64-5437	#65-5653	#66-5326	#67-5352	#68-5568	#69-5669	#70-5372
#71-5668	#72-5523	#73-5630	#74-5402	#75-5682	#76-5711	#77-5417	#78-5528	#79-5498	#80-5506
#81-5403	#82-5416	#83-5319	#84-5579	#85-5695	#86-5605	#87-5709	#88-5280	#89-5320	#90-5704
#91-5485	#92-5478	#93-5438	#94-5318	#95-5691	#96-5355	#97-5610	#98-5617	#99-5698	#100-5452



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISSED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #28 [Back to Summary]									
#01-5553	#02-5290	#03-5675	#04-5294	#05-5413	#06-5353	#07-5521	#08-5627	#09-5298	#10-5305
#11-5686	#12-5351	#13-5572	#14-5287	#15-5703	#16-5523	#17-5642	#18-5568	#19-5452	#20-5296
#21-5336	#22-5314	#23-5500	#24-5688	#25-5610	#26-5448	#27-5341	#28-5565	#29-5423	#30-5584
#31-5350	#32-5511	#33-5545	#34-5303	#35-5667	#36-5355	#37-5456	#38-5268	#39-5415	#40-5595
#41-5335	#42-5333	#43-5709	#44-5258	#45-5269	#46-5382	#47-5623	#48-5392	#49-5340	#50-5427
#51-5436	#52-5292	#53-5424	#54-5656	#55-5363	#56-5497	#57-5520	#58-5714	#59-5414	#60-5691
#61-5263	#62-5680	#63-5464	#64-5446	#65-5679	#66-5431	#67-5534	#68-5525	#69-5352	#70-5606
#71-5321	#72-5624	#73-5409	#74-5588	#75-5689	#76-5252	#77-5330	#78-5494	#79-5666	#80-5489
#81-5555	#82-5677	#83-5483	#84-5250	#85-5406	#86-5310	#87-5354	#88-5618	#89-5671	#90-5433
#91-5562	#92-5473	#93-5589	#94-5454	#95-5581	#96-5383	#97-5603	#98-5524	#99-5306	#100-5574

Type 6 #29 [Back to Summary]									
#01-5570	#02-5352	#03-5288	#04-5456	#05-5351	#06-5532	#07-5611	#08-5557	#09-5692	#10-5350
#11-5414	#12-5274	#13-5295	#14-5649	#15-5391	#16-5312	#17-5452	#18-5458	#19-5285	#20-5626
#21-5330	#22-5639	#23-5573	#24-5648	#25-5296	#26-5578	#27-5286	#28-5685	#29-5256	#30-5559
#31-5382	#32-5534	#33-5439	#34-5353	#35-5642	#36-5450	#37-5640	#38-5273	#39-5624	#40-5598
#41-5423	#42-5513	#43-5654	#44-5571	#45-5260	#46-5531	#47-5424	#48-5666	#49-5310	#50-5516
#51-5656	#52-5397	#53-5484	#54-5405	#55-5492	#56-5662	#57-5505	#58-5369	#59-5412	#60-5500
#61-5496	#62-5655	#63-5551	#64-5383	#65-5701	#66-5605	#67-5563	#68-5675	#69-5257	#70-5670
#71-5396	#72-5427	#73-5554	#74-5411	#75-5455	#76-5540	#77-5715	#78-5724	#79-5633	#80-5483
#81-5401	#82-5344	#83-5623	#84-5464	#85-5630	#86-5709	#87-5301	#88-5282	#89-5582	#90-5708
#91-5669	#92-5518	#93-5586	#94-5371	#95-5348	#96-5490	#97-5689	#98-5512	#99-5595	#100-5376

Type 6 #30 [Back to Summary]									
#01-5695	#02-5476	#03-5653	#04-5365	#05-5370	#06-5475	#07-5563	#08-5319	#09-5674	#10-5675
#11-5666	#12-5504	#13-5455	#14-5647	#15-5343	#16-5395	#17-5273	#18-5335	#19-5477	#20-5714
#21-5554	#22-5529	#23-5337	#24-5275	#25-5723	#26-5599	#27-5562	#28-5430	#29-5308	#30-5683
#31-5576	#32-5445	#33-5376	#34-5505	#35-5516	#36-5650	#37-5417	#38-5509	#39-5342	#40-5405
#41-5393	#42-5704	#43-5330	#44-5628	#45-5287	#46-5413	#47-5311	#48-5660	#49-5278	#50-5680
#51-5470	#52-5601	#53-5290	#54-5608	#55-5549	#56-5416	#57-5387	#58-5626	#59-5368	#60-5495
#61-5635	#62-5381	#63-5259	#64-5716	#65-5349	#66-5472	#67-5380	#68-5677	#69-5385	#70-5422
#71-5701	#72-5491	#73-5717	#74-5316	#75-5569	#76-5574	#77-5447	#78-5434	#79-5709	#80-5558
#81-5536	#82-5621	#83-5402	#84-5351	#85-5463	#86-5697	#87-5406	#88-5493	#89-5673	#90-5346
#91-5517	#92-5515	#93-5390	#94-5575	#95-5494	#96-5261	#97-5691	#98-5336	#99-5534	#100-5544

Type 5 #1 5514 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	17	195993	82	0	0	553925	750000
2	2	17	124669	100	1591	0	623540	750000
3	1	17	69004	76	0	0	680920	750000
4	3	17	226270	52	1985	1689	519900	750000
5	3	17	355018	95	1423	1012	392262	750000
6	3	17	720043	83	1562	1269	26877	750000
7	3	17	181644	61	1099	1278	565796	750000
8	1	17	141960	59	0	0	607981	750000
9	3	17	482877	74	1148	1575	264178	750000
10	3	17	256530	84	1023	1197	490998	750000
11	3	17	588706	95	1633	1623	157753	750000
12	3	17	79145	67	1029	1763	667862	750000
13	2	17	381151	92	1993	0	366672	750000
14	3	17	63629	85	1653	1003	683460	750000
15	3	17	648702	94	1050	1635	98331	750000
16	3	17	314574	62	1561	1961	431718	750000

Type 5 #2 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	1178114	58	1053	1067	19592	1200000
2	1	12	209095	83	0	0	990822	1200000
3	1	12	408070	75	0	0	791855	1200000
4	1	12	911198	91	0	0	288711	1200000
5	3	12	619637	57	1443	1467	577282	1200000
6	3	12	55359	57	1005	1405	1142060	1200000
7	2	12	44735	62	1475	0	1153666	1200000
8	2	12	81518	51	1880	0	1116500	1200000
9	2	12	1156585	82	1769	0	41482	1200000
10	1	12	384366	81	0	0	815553	1200000

Type 5 #3 5541 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	5	1345734	50	1536	0	152630	1500000
2	3	5	59614	81	1872	1052	1437219	1500000
3	1	5	840115	57	0	0	659828	1500000
4	3	5	1209158	91	1937	1624	287008	1500000
5	3	5	1136222	72	1553	1796	360213	1500000
6	1	5	622498	69	0	0	877433	1500000
7	2	5	797142	71	1173	0	701543	1500000
8	2	5	19361	83	1925	0	1478548	1500000

Type 5 #4 5538 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	277394	88	1634	1153	1219555	1500000
2	2	12	1473753	60	1801	0	24326	1500000
3	2	12	744005	68	1219	0	754640	1500000
4	3	12	1144852	59	1607	1619	351745	1500000
5	1	12	18223	64	0	0	1481713	1500000
6	2	12	498672	76	1043	0	1000133	1500000
7	2	12	486857	89	1077	0	1011888	1500000
8	3	12	1443580	97	1183	1248	53698	1500000

Type 5 #5 5536 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	18	254133	63	1750	0	543991	800000
2	2	18	286027	74	1180	0	512645	800000
3	1	18	11313	61	0	0	788626	800000
4	1	18	283415	91	0	0	516494	800000
5	2	18	603399	64	1405	0	195068	800000
6	1	18	590173	100	0	0	209727	800000
7	1	18	611425	51	0	0	188524	800000
8	3	18	185887	73	1662	1028	611204	800000
9	2	18	506926	65	1376	0	291568	800000
10	2	18	476718	69	1927	0	321217	800000
11	3	18	468603	90	1921	1735	327471	800000
12	1	18	411558	73	0	0	388369	800000
13	3	18	123355	98	1960	1664	672727	800000
14	3	18	787675	80	1094	1767	9224	800000
15	2	18	216941	79	1836	0	581065	800000

Type 5 #6 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	5	804415	94	1225	1105	526306	1333333
2	1	5	985478	59	0	0	347796	1333333
3	1	5	470108	76	0	0	863149	1333333
4	3	5	1108993	57	1479	1922	220768	1333333
5	1	5	537720	80	0	0	795533	1333333
6	2	5	790324	95	1117	0	541702	1333333
7	3	5	261865	84	1143	1611	1068462	1333333
8	3	5	1026525	61	1049	1345	304231	1333333
9	2	5	92212	90	1247	0	1239694	1333333

Type 5 #7 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	15	1074410	63	1832	0	14541	1090909
2	3	15	637920	89	1427	1487	449808	1090909
3	2	15	588816	52	1118	0	500871	1090909
4	1	15	469522	96	0	0	621291	1090909
5	2	15	883402	90	1062	0	206265	1090909
6	2	15	465629	63	1266	0	623888	1090909
7	3	15	367664	53	1403	1997	719686	1090909
8	1	15	442117	52	0	0	648740	1090909
9	1	15	832936	96	0	0	257877	1090909
10	1	15	14423	65	0	0	1076421	1090909
11	1	15	701141	93	0	0	389675	1090909

Type 5 #8 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	8	1092207	67	1551	0	106108	1200000
2	1	8	115574	62	0	0	1084364	1200000
3	1	8	549201	78	0	0	650721	1200000
4	1	8	180895	55	0	0	1019050	1200000
5	2	8	615619	65	1300	0	582951	1200000
6	2	8	1071061	63	1102	0	127711	1200000
7	1	8	1066487	73	0	0	133440	1200000
8	3	8	1022686	56	1860	1692	173594	1200000
9	3	8	240130	50	1443	1512	956765	1200000
10	1	8	464014	73	0	0	735913	1200000

Type 5 #9 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	12	369914	81	1835	1908	549176	923076
2	1	12	48921	58	0	0	874097	923076
3	2	12	550906	58	1774	0	370280	923076
4	2	12	600176	83	1669	0	321065	923076
5	3	12	737830	90	1124	1312	182540	923076
6	2	12	360250	64	1474	0	561224	923076
7	3	12	789773	72	1298	1216	130573	923076
8	2	12	254107	78	1373	0	667440	923076
9	2	12	631542	71	1645	0	289747	923076
10	1	12	820354	90	0	0	102632	923076
11	2	12	113100	67	1801	0	808041	923076
12	2	12	827256	76	1597	0	94071	923076
13	3	12	676804	85	1554	1663	242800	923076

Type 5 #10 5509 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	6	547935	94	0	0	785304	1333333
2	3	6	663257	84	1349	1116	667359	1333333
3	2	6	847975	85	1983	0	483205	1333333
4	3	6	92187	54	1754	1335	1237895	1333333
5	2	6	1022674	91	1581	0	308896	1333333
6	3	6	567292	61	1208	1933	762717	1333333
7	3	6	947720	65	1334	1921	382163	1333333
8	3	6	602186	93	1247	1375	728246	1333333
9	1	6	315025	93	0	0	1018215	1333333

Type 5 #11 5540 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	7	1088658	76	0	0	2175	1090909
2	2	7	990039	97	1751	0	98925	1090909
3	2	7	744975	53	1054	0	344774	1090909
4	1	7	417366	86	0	0	673457	1090909
5	3	7	401450	74	1709	1694	685834	1090909
6	2	7	140174	99	1086	0	949451	1090909
7	2	7	709971	90	1838	0	378920	1090909
8	1	7	60363	91	0	0	1030455	1090909
9	1	7	135712	94	0	0	955103	1090909
10	2	7	1044183	56	1391	0	45223	1090909
11	3	7	700253	54	1383	1193	387918	1090909

Type 5 #12 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	15	381716	92	1069	0	367031	750000
2	2	15	315206	61	1861	0	432811	750000
3	2	15	65898	93	1560	0	682356	750000
4	2	15	733853	79	1226	0	14763	750000
5	1	15	452224	50	0	0	297726	750000
6	3	15	164896	60	1055	1194	582675	750000
7	3	15	21002	60	1171	1426	726221	750000
8	1	15	388789	56	0	0	361155	750000
9	1	15	433687	65	0	0	316248	750000
10	3	15	280463	76	1634	1490	466185	750000
11	3	15	462305	56	1797	1713	284017	750000
12	3	15	22073	73	1248	1302	725158	750000
13	2	15	512111	51	1504	0	236283	750000
14	1	15	258360	88	0	0	491552	750000
15	2	15	682462	63	1282	0	66130	750000
16	1	15	163421	76	0	0	586503	750000

Type 5 #13 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	17	276644	73	1004	0	722206	1000000
2	2	17	136951	94	1657	0	861204	1000000
3	3	17	499197	84	1073	1596	497882	1000000
4	3	17	514742	75	1030	1392	482611	1000000
5	3	17	31013	76	1318	1239	966202	1000000
6	3	17	704188	100	1389	1354	292769	1000000
7	3	17	777382	61	1129	1874	219432	1000000
8	2	17	30792	81	1323	0	967723	1000000
9	2	17	72800	72	1275	0	925781	1000000
10	3	17	899871	57	1035	1982	96941	1000000
11	2	17	968375	75	1564	0	29911	1000000
12	3	17	17077	97	1967	1748	978917	1000000

Type 5 #14 5513 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	16	121739	91	0	0	509748	631578
2	1	16	506859	74	0	0	124645	631578
3	1	16	102362	83	0	0	529133	631578
4	1	16	479782	66	0	0	151730	631578
5	3	16	510051	84	1638	1309	118328	631578
6	3	16	382543	84	1356	1927	245500	631578
7	1	16	445035	70	0	0	186473	631578
8	3	16	446497	72	1783	1162	181920	631578
9	1	16	149846	50	0	0	481682	631578
10	2	16	318434	59	1270	0	311756	631578
11	1	16	37646	67	0	0	593865	631578
12	3	16	61133	87	1551	1965	566668	631578
13	2	16	54506	92	1299	0	575589	631578
14	3	16	508901	97	1907	1955	118524	631578
15	2	16	212881	76	1050	0	417495	631578
16	2	16	334827	72	1510	0	295097	631578
17	2	16	168557	78	1423	0	461442	631578
18	2	16	264946	67	1800	0	364698	631578
19	2	16	551072	67	1064	0	79308	631578

Type 5 #15 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	474929	81	0	0	230872	705882
2	3	9	78503	78	1951	1616	623578	705882
3	2	9	200481	64	1567	0	503706	705882
4	3	9	75738	84	1820	1269	626803	705882
5	3	9	634457	89	1340	1195	68623	705882
6	1	9	463704	65	0	0	242113	705882
7	1	9	68701	72	0	0	637109	705882
8	3	9	273534	87	1628	1441	429018	705882
9	1	9	10100	94	0	0	695688	705882
10	1	9	415861	75	0	0	289946	705882
11	1	9	168155	68	0	0	537659	705882
12	1	9	595300	59	0	0	110523	705882
13	2	9	503876	74	1376	0	200482	705882
14	1	9	319790	76	0	0	386016	705882
15	3	9	33950	66	1046	1346	669342	705882
16	2	9	84924	68	1196	0	619626	705882
17	2	9	631587	66	1136	0	73027	705882

Type 5 #16 5539 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	9	264863	89	0	0	440930	705882
2	1	9	476993	53	0	0	228836	705882
3	3	9	124769	67	1852	1562	577498	705882
4	3	9	612580	62	1006	1311	90799	705882
5	3	9	239279	62	1212	1378	463827	705882
6	2	9	201053	89	1065	0	503586	705882
7	3	9	175726	85	1547	1252	527102	705882
8	3	9	34423	95	1313	1127	668734	705882
9	3	9	656981	81	1764	1922	44972	705882
10	2	9	631912	57	1920	0	71936	705882
11	2	9	244590	91	1553	0	459557	705882
12	3	9	44417	82	1476	1609	658134	705882
13	1	9	654594	94	0	0	51194	705882
14	3	9	522405	100	1233	1415	180529	705882
15	2	9	186683	60	1440	0	517639	705882
16	2	9	9230	83	1832	0	694654	705882
17	2	9	308149	83	1791	0	395776	705882

Type 5 #17 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	15	189512	66	1709	1526	557055	750000
2	3	15	621943	62	1413	1911	124547	750000
3	1	15	85079	97	0	0	664824	750000
4	3	15	710350	54	1394	1991	36103	750000
5	3	15	365566	85	1425	1084	381670	750000
6	3	15	68052	73	1808	1331	678590	750000
7	2	15	281689	94	1731	0	466392	750000
8	1	15	185273	90	0	0	564637	750000
9	1	15	478004	93	0	0	271903	750000
10	1	15	434755	92	0	0	315153	750000
11	2	15	721511	85	1683	0	26636	750000
12	2	15	583820	50	1100	0	164980	750000
13	2	15	130145	65	1952	0	617773	750000
14	1	15	554124	53	0	0	195823	750000
15	2	15	142125	86	1706	0	605997	750000
16	1	15	629012	85	0	0	120903	750000

Type 5 #18 5515 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	19	545367	82	1918	0	452551	1000000
2	1	19	572963	86	0	0	426951	1000000
3	2	19	998263	72	1273	0	320	1000000
4	3	19	231965	80	1572	1838	764385	1000000
5	3	19	259776	82	1462	1493	737023	1000000
6	1	19	355042	58	0	0	644900	1000000
7	2	19	640239	85	1969	0	357622	1000000
8	2	19	492707	66	1980	0	505181	1000000
9	2	19	750133	79	1133	0	248576	1000000
10	3	19	875935	70	1603	1150	121102	1000000
11	2	19	824392	79	1102	0	174348	1000000
12	1	19	286115	71	0	0	713814	1000000

Type 5 #19 5537 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	16	102428	61	0	0	564177	666666
2	1	16	398732	80	0	0	267854	666666
3	2	16	495422	64	1504	0	169612	666666
4	1	16	16362	93	0	0	650211	666666
5	2	16	577408	74	1185	0	87925	666666
6	1	16	594202	91	0	0	72373	666666
7	3	16	610032	80	1274	1119	54001	666666
8	1	16	120862	50	0	0	545754	666666
9	1	16	189490	100	0	0	477076	666666
10	2	16	213470	99	1534	0	451464	666666
11	2	16	530241	84	1001	0	135256	666666
12	2	16	408912	56	1740	0	255902	666666
13	2	16	262789	58	1541	0	402220	666666
14	3	16	391300	68	1322	1450	272390	666666
15	2	16	118180	87	1654	0	546658	666666
16	1	16	512685	90	0	0	153891	666666
17	1	16	331375	66	0	0	335225	666666
18	3	16	398219	60	1832	1158	265277	666666

Type 5 #20 5525 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	5	979837	60	1320	1524	517139	1500000
2	1	5	1428857	68	0	0	71075	1500000
3	3	5	506302	67	1762	1618	990117	1500000
4	2	5	1273335	94	1462	0	225015	1500000
5	1	5	1393007	100	0	0	106893	1500000
6	1	5	823032	92	0	0	676876	1500000
7	2	5	999765	61	1338	0	498775	1500000
8	2	5	1077921	92	1471	0	420424	1500000

Type 5 #21 5511 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	9	296268	70	1862	0	333308	631578
2	2	9	98324	75	1934	0	531170	631578
3	2	9	529973	60	1134	0	100351	631578
4	3	9	383581	61	1821	1319	244674	631578
5	3	9	551872	54	1145	1664	76735	631578
6	1	9	564153	99	0	0	67326	631578
7	1	9	281313	57	0	0	350208	631578
8	3	9	454786	99	1745	1078	173672	631578
9	2	9	396301	83	1511	0	233600	631578
10	2	9	10329	53	1880	0	619263	631578
11	1	9	412469	72	0	0	219037	631578
12	3	9	475338	65	1717	1443	152885	631578
13	2	9	239363	99	1092	0	390925	631578
14	1	9	15166	60	0	0	616352	631578
15	3	9	128044	74	1742	1537	500033	631578
16	1	9	22936	79	0	0	608563	631578
17	2	9	530013	90	1273	0	100112	631578
18	3	9	324602	92	1025	1273	304402	631578
19	1	9	17539	65	0	0	613974	631578

Type 5 #22 5514 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	18	267989	76	1396	1908	328479	600000
2	2	18	43556	86	1384	0	554888	600000
3	3	18	325072	54	1688	1253	271825	600000
4	1	18	306273	97	0	0	293630	600000
5	2	18	380434	59	1266	0	218182	600000
6	3	18	241093	77	1339	1899	355438	600000
7	3	18	555203	71	1426	1311	41847	600000
8	3	18	535727	92	1068	1800	61129	600000
9	2	18	183193	53	1288	0	415413	600000
10	3	18	207457	95	1550	1190	389518	600000
11	1	18	239666	67	0	0	360267	600000
12	2	18	291674	84	1101	0	307057	600000
13	3	18	563750	84	1077	1664	33257	600000
14	1	18	67275	81	0	0	532644	600000
15	2	18	517798	86	1689	0	80341	600000
16	2	18	363495	67	1016	0	235355	600000
17	1	18	238725	96	0	0	361179	600000
18	1	18	136669	57	0	0	463274	600000
19	2	18	254580	71	1142	0	344136	600000
20	2	18	374813	98	1734	0	223257	600000

Type 5 #23 5537 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	14	106730	63	0	0	643207	750000
2	2	14	27139	94	1770	0	720903	750000
3	2	14	729058	84	1593	0	19181	750000
4	3	14	213707	54	1705	1970	532456	750000
5	1	14	330181	67	0	0	419752	750000
6	3	14	360509	76	1870	1028	386365	750000
7	1	14	407955	64	0	0	341981	750000
8	3	14	73684	99	1566	1274	673179	750000
9	2	14	236832	96	1913	0	511063	750000
10	1	14	487618	68	0	0	262314	750000
11	1	14	523952	86	0	0	225962	750000
12	2	14	392105	65	1707	0	356058	750000
13	2	14	559051	57	1999	0	188836	750000
14	2	14	433245	66	1388	0	315235	750000
15	1	14	323798	99	0	0	426103	750000
16	2	14	323270	65	1632	0	424968	750000

Type 5 #24 5539 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	11	70447	88	1025	0	785494	857142
2	1	11	36811	60	0	0	820271	857142
3	3	11	305725	67	1099	1912	548205	857142
4	3	11	582523	97	1872	1790	270666	857142
5	3	11	788823	64	1615	1388	65124	857142
6	1	11	627443	64	0	0	229635	857142
7	3	11	255085	76	1363	1202	599264	857142
8	3	11	408105	53	1337	1841	445700	857142
9	2	11	181065	57	1209	0	674754	857142
10	1	11	702453	95	0	0	154594	857142
11	2	11	399304	57	1698	0	456026	857142
12	2	11	803520	60	1363	0	52139	857142
13	2	11	498036	82	1122	0	357820	857142
14	2	11	114934	99	1561	0	740449	857142

Type 5 #25 5537 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	16	241810	59	1999	0	956073	1200000
2	2	16	450032	60	1913	0	747935	1200000
3	2	16	706033	66	1330	0	492505	1200000
4	3	16	544604	50	1903	1596	651747	1200000
5	3	16	293590	82	1171	1244	903749	1200000
6	1	16	778378	51	0	0	421571	1200000
7	1	16	1143904	84	0	0	56012	1200000
8	1	16	884386	68	0	0	315546	1200000
9	1	16	900967	72	0	0	298961	1200000
10	1	16	277027	95	0	0	922878	1200000

Type 5 #26 5515 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	20	661233	63	1660	0	136981	800000
2	2	20	709811	85	1136	0	88883	800000
3	3	20	747007	87	1509	1644	49579	800000
4	2	20	345501	67	1410	0	452955	800000
5	2	20	231139	62	1048	0	567689	800000
6	2	20	756803	64	1477	0	41592	800000
7	2	20	392057	52	1212	0	406627	800000
8	1	20	113389	74	0	0	686537	800000
9	1	20	258733	51	0	0	541216	800000
10	1	20	798482	74	0	0	1444	800000
11	2	20	19198	92	1985	0	778633	800000
12	2	20	488813	76	1962	0	309073	800000
13	1	20	326308	77	0	0	473615	800000
14	2	20	537692	81	1942	0	260204	800000
15	1	20	515814	66	0	0	284120	800000

Type 5 #27 5509 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	3	6	581181	100	1945	1915	337735	923076
2	2	6	580252	77	1217	0	341453	923076
3	3	6	920958	68	1474	1680	-1240	923076
4	1	6	617921	82	0	0	305073	923076
5	2	6	626772	93	1806	0	294312	923076
6	2	6	697115	59	1899	0	223944	923076
7	1	6	88048	55	0	0	834973	923076
8	2	6	715577	59	1623	0	205758	923076
9	1	6	691446	54	0	0	231576	923076
10	1	6	569970	80	0	0	353026	923076
11	3	6	31587	87	1813	1990	887425	923076
12	2	6	772809	77	1136	0	148977	923076
13	3	6	648667	53	1457	1633	271160	923076

Type 5 #28 5540 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	2	7	857930	51	1865	0	640103	1500000
2	2	7	1091732	55	1761	0	406397	1500000
3	3	7	1239175	61	1160	1104	258378	1500000
4	1	7	730520	71	0	0	769409	1500000
5	1	7	1058506	90	0	0	441404	1500000
6	2	7	1082675	73	1423	0	415756	1500000
7	1	7	1361328	72	0	0	138600	1500000
8	2	7	1016968	72	1966	0	480922	1500000

Type 5 #29 5510 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	8	196821	61	0	0	803118	1000000
2	3	8	569895	75	1518	1072	427290	1000000
3	1	8	159623	80	0	0	840297	1000000
4	3	8	476056	55	1234	1061	521484	1000000
5	1	8	585948	86	0	0	413966	1000000
6	3	8	672543	90	1211	1396	324580	1000000
7	2	8	578902	84	1430	0	419500	1000000
8	1	8	104958	100	0	0	894942	1000000
9	1	8	415451	74	0	0	584475	1000000
10	2	8	455623	73	1845	0	542386	1000000
11	3	8	877163	88	1648	1972	118953	1000000
12	3	8	138383	71	1917	1888	857599	1000000

Type 5 #30 5512 [Back to Summary]

Burst Segment	Number of Pulses	Chirp Width MHz	t1 usec	Pulse Width (t2) usec	t3 usec	t4 usec	t5 usec	Total Segment Length usec
1	1	12	637508	79	0	0	695746	1333333
2	1	12	1085346	50	0	0	247937	1333333
3	3	12	1096803	96	1292	1981	232969	1333333
4	2	12	34190	88	1518	0	1297449	1333333
5	2	12	213354	66	1550	0	1118297	1333333
6	2	12	1255649	55	1699	0	75875	1333333
7	2	12	7842	94	1265	0	1324038	1333333
8	3	12	852337	85	1876	1400	477465	1333333
9	1	12	22272	76	0	0	1310985	1333333



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #1 [Back to Summary]

#01-5294	#02-5456	#03-5287	#04-5285	#05-5660	#06-5715	#07-5382	#08-5428	#09-5611	#10-5485
#11-5371	#12-5698	#13-5616	#14-5656	#15-5491	#16-5433	#17-5280	#18-5261	#19-5442	#20-5495
#21-5447	#22-5389	#23-5390	#24-5605	#25-5537	#26-5543	#27-5290	#28-5323	#29-5574	#30-5380
#31-5292	#32-5652	#33-5532	#34-5444	#35-5626	#36-5544	#37-5410	#38-5509	#39-5476	#40-5309
#41-5631	#42-5387	#43-5448	#44-5484	#45-5492	#46-5350	#47-5617	#48-5540	#49-5465	#50-5619
#51-5469	#52-5717	#53-5266	#54-5627	#55-5487	#56-5635	#57-5318	#58-5406	#59-5477	#60-5366
#61-5679	#62-5311	#63-5582	#64-5483	#65-5443	#66-5441	#67-5416	#68-5423	#69-5281	#70-5678
#71-5272	#72-5510	#73-5520	#74-5381	#75-5592	#76-5310	#77-5672	#78-5638	#79-5364	#80-5434
#81-5657	#82-5482	#83-5586	#84-5686	#85-5642	#86-5299	#87-5637	#88-5634	#89-5687	#90-5720
#91-5473	#92-5251	#93-5278	#94-5354	#95-5353	#96-5569	#97-5536	#98-5691	#99-5288	#100-5297

Type 6 #2 [Back to Summary]

#01-5657	#02-5438	#03-5503	#04-5513	#05-5591	#06-5691	#07-5453	#08-5608	#09-5283	#10-5423
#11-5686	#12-5407	#13-5290	#14-5291	#15-5441	#16-5448	#17-5452	#18-5622	#19-5568	#20-5393
#21-5536	#22-5510	#23-5467	#24-5287	#25-5450	#26-5270	#27-5472	#28-5403	#29-5277	#30-5268
#31-5505	#32-5706	#33-5597	#34-5326	#35-5504	#36-5465	#37-5700	#38-5322	#39-5342	#40-5671
#41-5571	#42-5275	#43-5601	#44-5512	#45-5284	#46-5316	#47-5687	#48-5715	#49-5639	#50-5633
#51-5367	#52-5636	#53-5370	#54-5616	#55-5484	#56-5396	#57-5697	#58-5464	#59-5313	#60-5570
#61-5474	#62-5301	#63-5580	#64-5262	#65-5650	#66-5707	#67-5542	#68-5689	#69-5517	#70-5703
#71-5473	#72-5379	#73-5532	#74-5621	#75-5553	#76-5508	#77-5635	#78-5681	#79-5254	#80-5383
#81-5312	#82-5479	#83-5491	#84-5368	#85-5627	#86-5587	#87-5584	#88-5704	#89-5563	#90-5352
#91-5488	#92-5482	#93-5257	#94-5494	#95-5442	#96-5522	#97-5415	#98-5583	#99-5582	#100-5304

Type 6 #3 [Back to Summary]

#01-5498	#02-5721	#03-5449	#04-5660	#05-5408	#06-5709	#07-5353	#08-5471	#09-5312	#10-5696
#11-5486	#12-5262	#13-5458	#14-5648	#15-5510	#16-5715	#17-5532	#18-5456	#19-5360	#20-5308
#21-5369	#22-5563	#23-5373	#24-5411	#25-5463	#26-5710	#27-5372	#28-5284	#29-5423	#30-5282
#31-5338	#32-5301	#33-5351	#34-5676	#35-5613	#36-5315	#37-5278	#38-5559	#39-5684	#40-5640
#41-5489	#42-5366	#43-5637	#44-5594	#45-5590	#46-5480	#47-5275	#48-5333	#49-5708	#50-5460
#51-5711	#52-5682	#53-5475	#54-5526	#55-5653	#56-5657	#57-5596	#58-5290	#59-5445	#60-5422
#61-5585	#62-5320	#63-5298	#64-5277	#65-5607	#66-5435	#67-5632	#68-5507	#69-5288	#70-5446
#71-5685	#72-5698	#73-5501	#74-5442	#75-5549	#76-5255	#77-5643	#78-5506	#79-5544	#80-5705
#81-5679	#82-5292	#83-5303	#84-5687	#85-5299	#86-5381	#87-5554	#88-5552	#89-5269	#90-5670
#91-5438	#92-5714	#93-5361	#94-5515	#95-5309	#96-5415	#97-5321	#98-5606	#99-5707	#100-5405



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #4 [Back to Summary]									
#01-5566	#02-5496	#03-5295	#04-5515	#05-5494	#06-5261	#07-5437	#08-5278	#09-5699	#10-5651
#11-5264	#12-5346	#13-5470	#14-5463	#15-5462	#16-5550	#17-5270	#18-5336	#19-5708	#20-5482
#21-5607	#22-5334	#23-5485	#24-5338	#25-5255	#26-5697	#27-5594	#28-5710	#29-5391	#30-5385
#31-5666	#32-5289	#33-5521	#34-5390	#35-5396	#36-5439	#37-5720	#38-5513	#39-5445	#40-5286
#41-5663	#42-5530	#43-5581	#44-5348	#45-5661	#46-5349	#47-5498	#48-5620	#49-5303	#50-5483
#51-5400	#52-5704	#53-5628	#54-5480	#55-5531	#56-5486	#57-5265	#58-5683	#59-5514	#60-5528
#61-5395	#62-5452	#63-5615	#64-5569	#65-5709	#66-5700	#67-5555	#68-5330	#69-5321	#70-5276
#71-5557	#72-5484	#73-5616	#74-5672	#75-5543	#76-5329	#77-5476	#78-5386	#79-5399	#80-5635
#81-5450	#82-5694	#83-5656	#84-5632	#85-5712	#86-5681	#87-5379	#88-5287	#89-5586	#90-5631
#91-5420	#92-5285	#93-5724	#94-5642	#95-5610	#96-5456	#97-5633	#98-5262	#99-5361	#100-5680

Type 6 #5 [Back to Summary]									
#01-5517	#02-5411	#03-5548	#04-5275	#05-5654	#06-5637	#07-5341	#08-5680	#09-5664	#10-5444
#11-5253	#12-5600	#13-5535	#14-5598	#15-5319	#16-5420	#17-5516	#18-5706	#19-5577	#20-5274
#21-5566	#22-5512	#23-5467	#24-5409	#25-5575	#26-5514	#27-5481	#28-5693	#29-5307	#30-5329
#31-5416	#32-5464	#33-5277	#34-5436	#35-5367	#36-5292	#37-5398	#38-5634	#39-5705	#40-5324
#41-5595	#42-5430	#43-5348	#44-5391	#45-5631	#46-5547	#47-5475	#48-5374	#49-5580	#50-5446
#51-5669	#52-5658	#53-5406	#54-5336	#55-5365	#56-5250	#57-5668	#58-5385	#59-5427	#60-5384
#61-5403	#62-5372	#63-5622	#64-5587	#65-5278	#66-5513	#67-5576	#68-5349	#69-5487	#70-5279
#71-5269	#72-5614	#73-5251	#74-5508	#75-5408	#76-5390	#77-5426	#78-5328	#79-5511	#80-5283
#81-5297	#82-5361	#83-5370	#84-5596	#85-5393	#86-5494	#87-5310	#88-5671	#89-5322	#90-5371
#91-5354	#92-5264	#93-5470	#94-5578	#95-5651	#96-5483	#97-5543	#98-5497	#99-5369	#100-5377

Type 6 #6 [Back to Summary]									
#01-5697	#02-5374	#03-5617	#04-5548	#05-5422	#06-5306	#07-5656	#08-5628	#09-5657	#10-5704
#11-5553	#12-5585	#13-5601	#14-5394	#15-5340	#16-5291	#17-5256	#18-5282	#19-5448	#20-5514
#21-5454	#22-5635	#23-5278	#24-5366	#25-5651	#26-5257	#27-5404	#28-5408	#29-5582	#30-5660
#31-5577	#32-5659	#33-5688	#34-5387	#35-5308	#36-5642	#37-5467	#38-5537	#39-5416	#40-5330
#41-5551	#42-5403	#43-5259	#44-5343	#45-5533	#46-5487	#47-5384	#48-5313	#49-5479	#50-5603
#51-5465	#52-5502	#53-5289	#54-5573	#55-5640	#56-5314	#57-5348	#58-5503	#59-5623	#60-5419
#61-5630	#62-5499	#63-5295	#64-5723	#65-5375	#66-5622	#67-5625	#68-5468	#69-5339	#70-5426
#71-5550	#72-5442	#73-5591	#74-5368	#75-5689	#76-5299	#77-5627	#78-5667	#79-5555	#80-5415
#81-5595	#82-5341	#83-5658	#84-5709	#85-5444	#86-5328	#87-5615	#88-5363	#89-5474	#90-5719
#91-5544	#92-5691	#93-5644	#94-5724	#95-5427	#96-5303	#97-5358	#98-5260	#99-5693	#100-5634



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #7 [Back to Summary]									
#01-5586	#02-5643	#03-5697	#04-5304	#05-5300	#06-5273	#07-5633	#08-5645	#09-5609	#10-5587
#11-5409	#12-5407	#13-5671	#14-5456	#15-5541	#16-5535	#17-5566	#18-5313	#19-5525	#20-5293
#21-5253	#22-5507	#23-5718	#24-5345	#25-5598	#26-5583	#27-5518	#28-5591	#29-5667	#30-5630
#31-5664	#32-5616	#33-5694	#34-5640	#35-5547	#36-5679	#37-5366	#38-5594	#39-5654	#40-5416
#41-5415	#42-5701	#43-5471	#44-5602	#45-5551	#46-5385	#47-5267	#48-5431	#49-5426	#50-5608
#51-5454	#52-5296	#53-5449	#54-5647	#55-5629	#56-5325	#57-5649	#58-5595	#59-5424	#60-5435
#61-5470	#62-5289	#63-5704	#64-5706	#65-5648	#66-5506	#67-5432	#68-5277	#69-5622	#70-5577
#71-5411	#72-5693	#73-5374	#74-5354	#75-5589	#76-5276	#77-5281	#78-5357	#79-5500	#80-5453
#81-5557	#82-5334	#83-5403	#84-5306	#85-5418	#86-5613	#87-5405	#88-5297	#89-5258	#90-5477
#91-5279	#92-5487	#93-5417	#94-5465	#95-5672	#96-5375	#97-5723	#98-5496	#99-5683	#100-5294

Type 6 #8 [Back to Summary]									
#01-5677	#02-5715	#03-5530	#04-5565	#05-5440	#06-5489	#07-5640	#08-5344	#09-5297	#10-5605
#11-5293	#12-5538	#13-5343	#14-5697	#15-5596	#16-5389	#17-5604	#18-5647	#19-5529	#20-5281
#21-5353	#22-5392	#23-5269	#24-5402	#25-5559	#26-5655	#27-5522	#28-5641	#29-5415	#30-5469
#31-5279	#32-5505	#33-5403	#34-5464	#35-5504	#36-5578	#37-5528	#38-5571	#39-5588	#40-5658
#41-5701	#42-5316	#43-5723	#44-5375	#45-5431	#46-5462	#47-5393	#48-5445	#49-5592	#50-5526
#51-5494	#52-5322	#53-5691	#54-5649	#55-5666	#56-5534	#57-5694	#58-5376	#59-5255	#60-5508
#61-5688	#62-5724	#63-5652	#64-5549	#65-5572	#66-5503	#67-5380	#68-5601	#69-5435	#70-5268
#71-5583	#72-5284	#73-5309	#74-5602	#75-5306	#76-5286	#77-5390	#78-5617	#79-5690	#80-5341
#81-5501	#82-5328	#83-5299	#84-5612	#85-5699	#86-5678	#87-5537	#88-5472	#89-5517	#90-5693
#91-5606	#92-5395	#93-5558	#94-5324	#95-5686	#96-5703	#97-5382	#98-5418	#99-5519	#100-5642

Type 6 #9 [Back to Summary]									
#01-5329	#02-5517	#03-5254	#04-5572	#05-5668	#06-5462	#07-5265	#08-5340	#09-5593	#10-5630
#11-5393	#12-5328	#13-5415	#14-5637	#15-5252	#16-5612	#17-5676	#18-5295	#19-5577	#20-5619
#21-5697	#22-5632	#23-5331	#24-5472	#25-5389	#26-5438	#27-5446	#28-5711	#29-5638	#30-5333
#31-5622	#32-5696	#33-5342	#34-5296	#35-5267	#36-5718	#37-5324	#38-5455	#39-5666	#40-5488
#41-5664	#42-5452	#43-5606	#44-5615	#45-5547	#46-5526	#47-5709	#48-5651	#49-5321	#50-5330
#51-5277	#52-5348	#53-5563	#54-5629	#55-5675	#56-5422	#57-5436	#58-5505	#59-5430	#60-5480
#61-5268	#62-5281	#63-5427	#64-5511	#65-5257	#66-5420	#67-5714	#68-5371	#69-5616	#70-5261
#71-5537	#72-5474	#73-5356	#74-5347	#75-5679	#76-5497	#77-5274	#78-5437	#79-5645	#80-5582
#81-5456	#82-5519	#83-5639	#84-5556	#85-5306	#86-5532	#87-5381	#88-5431	#89-5351	#90-5567
#91-5530	#92-5542	#93-5275	#94-5441	#95-5473	#96-5640	#97-5279	#98-5358	#99-5610	#100-5384



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISSED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #10 [Back to Summary]									
#01-5539	#02-5591	#03-5282	#04-5313	#05-5515	#06-5529	#07-5716	#08-5475	#09-5680	#10-5429
#11-5400	#12-5253	#13-5587	#14-5572	#15-5277	#16-5474	#17-5366	#18-5596	#19-5455	#20-5448
#21-5292	#22-5535	#23-5272	#24-5305	#25-5456	#26-5721	#27-5450	#28-5639	#29-5600	#30-5293
#31-5471	#32-5647	#33-5547	#34-5513	#35-5297	#36-5588	#37-5485	#38-5577	#39-5295	#40-5500
#41-5543	#42-5631	#43-5473	#44-5643	#45-5413	#46-5525	#47-5681	#48-5419	#49-5406	#50-5719
#51-5520	#52-5401	#53-5621	#54-5410	#55-5339	#56-5256	#57-5570	#58-5704	#59-5583	#60-5518
#61-5330	#62-5329	#63-5609	#64-5642	#65-5686	#66-5479	#67-5430	#68-5323	#69-5527	#70-5411
#71-5714	#72-5511	#73-5553	#74-5682	#75-5635	#76-5382	#77-5309	#78-5357	#79-5613	#80-5656
#81-5289	#82-5274	#83-5476	#84-5604	#85-5493	#86-5316	#87-5275	#88-5378	#89-5423	#90-5288
#91-5266	#92-5504	#93-5717	#94-5497	#95-5418	#96-5460	#97-5271	#98-5564	#99-5678	#100-5663

Type 6 #11 [Back to Summary]									
#01-5341	#02-5606	#03-5622	#04-5719	#05-5253	#06-5256	#07-5579	#08-5662	#09-5504	#10-5675
#11-5671	#12-5458	#13-5343	#14-5651	#15-5476	#16-5303	#17-5572	#18-5252	#19-5394	#20-5619
#21-5453	#22-5304	#23-5623	#24-5487	#25-5398	#26-5461	#27-5522	#28-5302	#29-5511	#30-5421
#31-5365	#32-5473	#33-5405	#34-5677	#35-5561	#36-5410	#37-5378	#38-5484	#39-5598	#40-5492
#41-5457	#42-5336	#43-5601	#44-5474	#45-5339	#46-5535	#47-5411	#48-5314	#49-5271	#50-5367
#51-5614	#52-5272	#53-5419	#54-5309	#55-5459	#56-5289	#57-5708	#58-5385	#59-5575	#60-5524
#61-5462	#62-5534	#63-5402	#64-5333	#65-5565	#66-5450	#67-5306	#68-5393	#69-5345	#70-5319
#71-5653	#72-5348	#73-5381	#74-5635	#75-5418	#76-5369	#77-5435	#78-5406	#79-5401	#80-5596
#81-5297	#82-5469	#83-5281	#84-5400	#85-5546	#86-5349	#87-5307	#88-5353	#89-5485	#90-5538
#91-5438	#92-5721	#93-5644	#94-5331	#95-5282	#96-5663	#97-5668	#98-5529	#99-5643	#100-5625

Type 6 #12 [Back to Summary]									
#01-5477	#02-5268	#03-5698	#04-5676	#05-5442	#06-5518	#07-5617	#08-5512	#09-5620	#10-5339
#11-5585	#12-5556	#13-5711	#14-5705	#15-5463	#16-5724	#17-5492	#18-5256	#19-5522	#20-5462
#21-5390	#22-5681	#23-5646	#24-5540	#25-5611	#26-5650	#27-5426	#28-5296	#29-5592	#30-5475
#31-5422	#32-5634	#33-5483	#34-5501	#35-5358	#36-5281	#37-5481	#38-5327	#39-5674	#40-5266
#41-5446	#42-5516	#43-5445	#44-5375	#45-5660	#46-5593	#47-5259	#48-5653	#49-5584	#50-5284
#51-5405	#52-5654	#53-5717	#54-5414	#55-5468	#56-5519	#57-5342	#58-5399	#59-5311	#60-5514
#61-5334	#62-5569	#63-5640	#64-5385	#65-5632	#66-5673	#67-5318	#68-5452	#69-5590	#70-5430
#71-5488	#72-5410	#73-5303	#74-5506	#75-5265	#76-5600	#77-5480	#78-5523	#79-5605	#80-5272
#81-5642	#82-5500	#83-5427	#84-5561	#85-5319	#86-5497	#87-5644	#88-5315	#89-5282	#90-5567
#91-5664	#92-5330	#93-5267	#94-5406	#95-5657	#96-5603	#97-5597	#98-5309	#99-5464	#100-5712



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISSED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #13 [Back to Summary]									
#01-5524	#02-5528	#03-5311	#04-5403	#05-5518	#06-5719	#07-5600	#08-5458	#09-5404	#10-5597
#11-5286	#12-5551	#13-5523	#14-5291	#15-5599	#16-5560	#17-5386	#18-5330	#19-5320	#20-5387
#21-5279	#22-5253	#23-5427	#24-5274	#25-5500	#26-5413	#27-5400	#28-5624	#29-5581	#30-5385
#31-5251	#32-5426	#33-5303	#34-5625	#35-5475	#36-5366	#37-5445	#38-5281	#39-5297	#40-5331
#41-5631	#42-5441	#43-5643	#44-5416	#45-5538	#46-5363	#47-5537	#48-5702	#49-5545	#50-5348
#51-5472	#52-5525	#53-5714	#54-5335	#55-5682	#56-5526	#57-5356	#58-5288	#59-5635	#60-5362
#61-5576	#62-5705	#63-5612	#64-5268	#65-5602	#66-5593	#67-5501	#68-5637	#69-5550	#70-5485
#71-5372	#72-5360	#73-5289	#74-5720	#75-5491	#76-5577	#77-5343	#78-5264	#79-5471	#80-5394
#81-5611	#82-5430	#83-5334	#84-5487	#85-5652	#86-5462	#87-5438	#88-5695	#89-5667	#90-5677
#91-5260	#92-5408	#93-5379	#94-5663	#95-5486	#96-5648	#97-5557	#98-5621	#99-5543	#100-5670

Type 6 #14 [Back to Summary]									
#01-5586	#02-5625	#03-5404	#04-5304	#05-5701	#06-5357	#07-5482	#08-5720	#09-5566	#10-5358
#11-5429	#12-5337	#13-5543	#14-5491	#15-5478	#16-5396	#17-5624	#18-5375	#19-5348	#20-5388
#21-5409	#22-5531	#23-5691	#24-5596	#25-5471	#26-5689	#27-5708	#28-5349	#29-5489	#30-5570
#31-5269	#32-5448	#33-5451	#34-5527	#35-5526	#36-5703	#37-5266	#38-5276	#39-5506	#40-5538
#41-5698	#42-5435	#43-5374	#44-5556	#45-5497	#46-5648	#47-5585	#48-5611	#49-5427	#50-5329
#51-5268	#52-5423	#53-5518	#54-5399	#55-5510	#56-5305	#57-5659	#58-5537	#59-5561	#60-5259
#61-5372	#62-5379	#63-5483	#64-5722	#65-5334	#66-5705	#67-5614	#68-5265	#69-5685	#70-5501
#71-5377	#72-5600	#73-5598	#74-5541	#75-5411	#76-5693	#77-5401	#78-5385	#79-5343	#80-5552
#81-5352	#82-5342	#83-5647	#84-5405	#85-5554	#86-5574	#87-5656	#88-5297	#89-5267	#90-5467
#91-5293	#92-5459	#93-5444	#94-5496	#95-5414	#96-5577	#97-5677	#98-5376	#99-5466	#100-5519

Type 6 #15 [Back to Summary]									
#01-5285	#02-5567	#03-5645	#04-5655	#05-5681	#06-5395	#07-5552	#08-5704	#09-5713	#10-5535
#11-5626	#12-5517	#13-5433	#14-5258	#15-5627	#16-5276	#17-5456	#18-5328	#19-5420	#20-5491
#21-5300	#22-5561	#23-5250	#24-5470	#25-5453	#26-5644	#27-5403	#28-5352	#29-5376	#30-5568
#31-5267	#32-5274	#33-5647	#34-5557	#35-5512	#36-5514	#37-5428	#38-5717	#39-5447	#40-5402
#41-5266	#42-5676	#43-5314	#44-5455	#45-5566	#46-5499	#47-5273	#48-5434	#49-5592	#50-5384
#51-5362	#52-5603	#53-5684	#54-5697	#55-5467	#56-5448	#57-5570	#58-5422	#59-5450	#60-5288
#61-5716	#62-5454	#63-5580	#64-5393	#65-5524	#66-5608	#67-5601	#68-5605	#69-5472	#70-5360
#71-5575	#72-5468	#73-5609	#74-5268	#75-5480	#76-5346	#77-5502	#78-5523	#79-5635	#80-5682
#81-5625	#82-5695	#83-5486	#84-5718	#85-5445	#86-5383	#87-5315	#88-5672	#89-5339	#90-5313
#91-5670	#92-5254	#93-5518	#94-5409	#95-5408	#96-5539	#97-5345	#98-5639	#99-5657	#100-5683



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISSED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #16 [Back to Summary]									
#01-5623	#02-5393	#03-5688	#04-5474	#05-5537	#06-5619	#07-5720	#08-5664	#09-5466	#10-5364
#11-5672	#12-5294	#13-5515	#14-5491	#15-5383	#16-5269	#17-5689	#18-5583	#19-5666	#20-5379
#21-5539	#22-5648	#23-5507	#24-5404	#25-5415	#26-5566	#27-5674	#28-5439	#29-5576	#30-5661
#31-5724	#32-5582	#33-5587	#34-5671	#35-5305	#36-5475	#37-5257	#38-5262	#39-5426	#40-5553
#41-5390	#42-5370	#43-5451	#44-5700	#45-5360	#46-5624	#47-5458	#48-5274	#49-5278	#50-5389
#51-5570	#52-5487	#53-5696	#54-5521	#55-5387	#56-5697	#57-5605	#58-5528	#59-5307	#60-5693
#61-5665	#62-5523	#63-5332	#64-5525	#65-5361	#66-5334	#67-5428	#68-5564	#69-5432	#70-5627
#71-5263	#72-5676	#73-5402	#74-5353	#75-5712	#76-5413	#77-5445	#78-5532	#79-5289	#80-5510
#81-5349	#82-5645	#83-5411	#84-5436	#85-5336	#86-5484	#87-5611	#88-5313	#89-5533	#90-5330
#91-5596	#92-5449	#93-5679	#94-5460	#95-5609	#96-5589	#97-5287	#98-5644	#99-5579	#100-5277

Type 6 #17 [Back to Summary]									
#01-5446	#02-5619	#03-5563	#04-5371	#05-5379	#06-5622	#07-5332	#08-5586	#09-5536	#10-5700
#11-5499	#12-5322	#13-5491	#14-5517	#15-5590	#16-5269	#17-5363	#18-5626	#19-5437	#20-5607
#21-5447	#22-5362	#23-5284	#24-5348	#25-5282	#26-5539	#27-5722	#28-5671	#29-5472	#30-5372
#31-5380	#32-5523	#33-5677	#34-5260	#35-5317	#36-5462	#37-5337	#38-5292	#39-5308	#40-5448
#41-5406	#42-5278	#43-5507	#44-5561	#45-5565	#46-5527	#47-5684	#48-5414	#49-5600	#50-5595
#51-5479	#52-5392	#53-5463	#54-5703	#55-5558	#56-5331	#57-5588	#58-5467	#59-5340	#60-5570
#61-5630	#62-5390	#63-5364	#64-5419	#65-5577	#66-5705	#67-5374	#68-5485	#69-5452	#70-5381
#71-5661	#72-5319	#73-5571	#74-5719	#75-5456	#76-5421	#77-5593	#78-5454	#79-5516	#80-5488
#81-5585	#82-5564	#83-5320	#84-5613	#85-5627	#86-5712	#87-5307	#88-5698	#89-5428	#90-5711
#91-5605	#92-5601	#93-5676	#94-5466	#95-5544	#96-5262	#97-5644	#98-5333	#99-5709	#100-5580

Type 6 #18 [Back to Summary]									
#01-5400	#02-5450	#03-5686	#04-5468	#05-5658	#06-5403	#07-5549	#08-5465	#09-5498	#10-5384
#11-5470	#12-5378	#13-5675	#14-5580	#15-5710	#16-5310	#17-5312	#18-5485	#19-5524	#20-5586
#21-5640	#22-5395	#23-5299	#24-5461	#25-5503	#26-5309	#27-5367	#28-5347	#29-5424	#30-5440
#31-5509	#32-5505	#33-5469	#34-5657	#35-5332	#36-5379	#37-5603	#38-5584	#39-5672	#40-5463
#41-5412	#42-5574	#43-5449	#44-5289	#45-5495	#46-5473	#47-5647	#48-5344	#49-5486	#50-5488
#51-5678	#52-5404	#53-5543	#54-5369	#55-5668	#56-5252	#57-5394	#58-5477	#59-5694	#60-5601
#61-5281	#62-5447	#63-5287	#64-5305	#65-5612	#66-5696	#67-5639	#68-5267	#69-5502	#70-5582
#71-5434	#72-5457	#73-5542	#74-5306	#75-5419	#76-5318	#77-5674	#78-5258	#79-5699	#80-5279
#81-5388	#82-5271	#83-5597	#84-5665	#85-5497	#86-5348	#87-5690	#88-5341	#89-5717	#90-5331
#91-5708	#92-5375	#93-5616	#94-5324	#95-5431	#96-5689	#97-5537	#98-5393	#99-5413	#100-5531



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #19 [Back to Summary]									
#01-5555	#02-5627	#03-5576	#04-5626	#05-5296	#06-5465	#07-5594	#08-5477	#09-5678	#10-5597
#11-5305	#12-5388	#13-5501	#14-5659	#15-5454	#16-5261	#17-5580	#18-5350	#19-5541	#20-5508
#21-5255	#22-5545	#23-5278	#24-5413	#25-5599	#26-5312	#27-5568	#28-5461	#29-5607	#30-5455
#31-5512	#32-5527	#33-5572	#34-5418	#35-5447	#36-5485	#37-5416	#38-5693	#39-5622	#40-5272
#41-5476	#42-5453	#43-5385	#44-5365	#45-5276	#46-5569	#47-5603	#48-5683	#49-5592	#50-5412
#51-5354	#52-5427	#53-5577	#54-5633	#55-5518	#56-5258	#57-5605	#58-5407	#59-5282	#60-5712
#61-5630	#62-5377	#63-5604	#64-5468	#65-5333	#66-5502	#67-5540	#68-5329	#69-5452	#70-5698
#71-5565	#72-5621	#73-5450	#74-5520	#75-5283	#76-5521	#77-5400	#78-5643	#79-5383	#80-5280
#81-5433	#82-5619	#83-5601	#84-5431	#85-5347	#86-5330	#87-5684	#88-5675	#89-5636	#90-5439
#91-5617	#92-5256	#93-5665	#94-5641	#95-5369	#96-5343	#97-5583	#98-5652	#99-5285	#100-5495

Type 6 #20 [Back to Summary]									
#01-5275	#02-5517	#03-5473	#04-5621	#05-5575	#06-5464	#07-5698	#08-5303	#09-5594	#10-5722
#11-5576	#12-5688	#13-5273	#14-5250	#15-5522	#16-5260	#17-5507	#18-5412	#19-5369	#20-5253
#21-5549	#22-5597	#23-5428	#24-5265	#25-5335	#26-5560	#27-5680	#28-5547	#29-5397	#30-5659
#31-5662	#32-5485	#33-5603	#34-5616	#35-5255	#36-5644	#37-5389	#38-5702	#39-5584	#40-5610
#41-5359	#42-5626	#43-5328	#44-5631	#45-5587	#46-5648	#47-5708	#48-5658	#49-5358	#50-5364
#51-5556	#52-5418	#53-5519	#54-5284	#55-5673	#56-5403	#57-5339	#58-5456	#59-5533	#60-5268
#61-5503	#62-5400	#63-5630	#64-5660	#65-5311	#66-5341	#67-5337	#68-5384	#69-5720	#70-5600
#71-5590	#72-5527	#73-5545	#74-5478	#75-5615	#76-5647	#77-5510	#78-5514	#79-5394	#80-5408
#81-5570	#82-5276	#83-5436	#84-5287	#85-5346	#86-5488	#87-5687	#88-5567	#89-5668	#90-5568
#91-5550	#92-5654	#93-5411	#94-5563	#95-5350	#96-5685	#97-5718	#98-5387	#99-5562	#100-5491

Type 6 #21 [Back to Summary]									
#01-5561	#02-5575	#03-5663	#04-5479	#05-5492	#06-5280	#07-5593	#08-5292	#09-5387	#10-5275
#11-5612	#12-5540	#13-5314	#14-5379	#15-5415	#16-5487	#17-5688	#18-5599	#19-5564	#20-5541
#21-5377	#22-5489	#23-5439	#24-5396	#25-5298	#26-5668	#27-5367	#28-5707	#29-5381	#30-5659
#31-5653	#32-5373	#33-5677	#34-5620	#35-5571	#36-5251	#37-5333	#38-5683	#39-5514	#40-5315
#41-5625	#42-5642	#43-5434	#44-5640	#45-5690	#46-5264	#47-5588	#48-5284	#49-5407	#50-5586
#51-5722	#52-5369	#53-5548	#54-5279	#55-5371	#56-5323	#57-5389	#58-5515	#59-5436	#60-5550
#61-5635	#62-5609	#63-5634	#64-5453	#65-5345	#66-5483	#67-5587	#68-5419	#69-5528	#70-5413
#71-5403	#72-5254	#73-5331	#74-5500	#75-5644	#76-5460	#77-5305	#78-5523	#79-5435	#80-5283
#81-5326	#82-5337	#83-5552	#84-5518	#85-5666	#86-5532	#87-5549	#88-5650	#89-5497	#90-5499
#91-5594	#92-5542	#93-5495	#94-5693	#95-5401	#96-5263	#97-5258	#98-5709	#99-5544	#100-5451



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #22 [Back to Summary]									
#01-5400	#02-5424	#03-5478	#04-5718	#05-5436	#06-5716	#07-5289	#08-5303	#09-5363	#10-5636
#11-5266	#12-5586	#13-5332	#14-5402	#15-5480	#16-5553	#17-5311	#18-5369	#19-5519	#20-5542
#21-5662	#22-5668	#23-5644	#24-5280	#25-5547	#26-5587	#27-5482	#28-5370	#29-5346	#30-5627
#31-5452	#32-5323	#33-5703	#34-5705	#35-5607	#36-5624	#37-5580	#38-5555	#39-5330	#40-5670
#41-5491	#42-5495	#43-5531	#44-5584	#45-5481	#46-5254	#47-5458	#48-5348	#49-5459	#50-5576
#51-5679	#52-5615	#53-5437	#54-5255	#55-5514	#56-5454	#57-5504	#58-5443	#59-5418	#60-5574
#61-5486	#62-5647	#63-5683	#64-5456	#65-5429	#66-5669	#67-5606	#68-5347	#69-5517	#70-5573
#71-5694	#72-5474	#73-5285	#74-5569	#75-5296	#76-5410	#77-5380	#78-5307	#79-5523	#80-5541
#81-5373	#82-5379	#83-5635	#84-5494	#85-5675	#86-5561	#87-5610	#88-5699	#89-5433	#90-5394
#91-5366	#92-5382	#93-5378	#94-5479	#95-5427	#96-5572	#97-5538	#98-5318	#99-5396	#100-5540

Type 6 #23 [Back to Summary]									
#01-5372	#02-5360	#03-5556	#04-5610	#05-5607	#06-5449	#07-5578	#08-5593	#09-5682	#10-5347
#11-5321	#12-5444	#13-5651	#14-5605	#15-5448	#16-5353	#17-5261	#18-5436	#19-5512	#20-5599
#21-5309	#22-5634	#23-5636	#24-5367	#25-5455	#26-5557	#27-5343	#28-5529	#29-5389	#30-5452
#31-5603	#32-5307	#33-5637	#34-5707	#35-5417	#36-5264	#37-5549	#38-5273	#39-5614	#40-5475
#41-5708	#42-5263	#43-5268	#44-5341	#45-5328	#46-5655	#47-5463	#48-5503	#49-5283	#50-5330
#51-5561	#52-5354	#53-5536	#54-5526	#55-5482	#56-5468	#57-5453	#58-5437	#59-5406	#60-5299
#61-5357	#62-5298	#63-5461	#64-5488	#65-5478	#66-5260	#67-5543	#68-5674	#69-5438	#70-5433
#71-5533	#72-5715	#73-5558	#74-5289	#75-5623	#76-5297	#77-5622	#78-5547	#79-5291	#80-5530
#81-5351	#82-5574	#83-5502	#84-5314	#85-5625	#86-5507	#87-5504	#88-5363	#89-5481	#90-5684
#91-5544	#92-5369	#93-5598	#94-5570	#95-5376	#96-5666	#97-5538	#98-5514	#99-5601	#100-5316

Type 6 #24 [Back to Summary]									
#01-5364	#02-5516	#03-5315	#04-5573	#05-5526	#06-5571	#07-5524	#08-5496	#09-5635	#10-5431
#11-5576	#12-5634	#13-5396	#14-5605	#15-5677	#16-5507	#17-5523	#18-5391	#19-5590	#20-5695
#21-5482	#22-5426	#23-5440	#24-5479	#25-5622	#26-5409	#27-5366	#28-5714	#29-5644	#30-5683
#31-5483	#32-5348	#33-5672	#34-5700	#35-5407	#36-5554	#37-5497	#38-5650	#39-5505	#40-5291
#41-5703	#42-5251	#43-5442	#44-5290	#45-5349	#46-5627	#47-5689	#48-5715	#49-5607	#50-5580
#51-5377	#52-5383	#53-5645	#54-5621	#55-5547	#56-5657	#57-5318	#58-5551	#59-5674	#60-5354
#61-5445	#62-5531	#63-5574	#64-5673	#65-5666	#66-5460	#67-5685	#68-5415	#69-5432	#70-5359
#71-5259	#72-5594	#73-5602	#74-5537	#75-5717	#76-5474	#77-5707	#78-5389	#79-5370	#80-5716
#81-5441	#82-5372	#83-5340	#84-5302	#85-5542	#86-5338	#87-5424	#88-5289	#89-5390	#90-5472
#91-5478	#92-5664	#93-5697	#94-5393	#95-5563	#96-5410	#97-5387	#98-5490	#99-5335	#100-5604

Type 6 #25 [Back to Summary]									
#01-5669	#02-5514	#03-5522	#04-5491	#05-5574	#06-5506	#07-5502	#08-5350	#09-5635	#10-5316
#11-5676	#12-5647	#13-5425	#14-5686	#15-5633	#16-5317	#17-5431	#18-5520	#19-5374	#20-5570
#21-5285	#22-5639	#23-5276	#24-5688	#25-5606	#26-5313	#27-5623	#28-5457	#29-5701	#30-5547
#31-5337	#32-5459	#33-5300	#34-5492	#35-5295	#36-5659	#37-5582	#38-5581	#39-5454	#40-5290
#41-5566	#42-5332	#43-5386	#44-5329	#45-5528	#46-5560	#47-5487	#48-5263	#49-5484	#50-5498
#51-5709	#52-5601	#53-5369	#54-5499	#55-5572	#56-5278	#57-5481	#58-5559	#59-5611	#60-5508
#61-5609	#62-5293	#63-5377	#64-5338	#65-5706	#66-5456	#67-5596	#68-5658	#69-5640	#70-5703
#71-5451	#72-5573	#73-5310	#74-5335	#75-5251	#76-5682	#77-5497	#78-5674	#79-5405	#80-5296
#81-5545	#82-5612	#83-5697	#84-5441	#85-5562	#86-5453	#87-5344	#88-5524	#89-5649	#90-5266
#91-5416	#92-5271	#93-5700	#94-5673	#95-5404	#96-5521	#97-5679	#98-5302	#99-5353	#100-5319

Type 6 #26 [Back to Summary]									
#01-5691	#02-5558	#03-5351	#04-5510	#05-5290	#06-5383	#07-5538	#08-5284	#09-5499	#10-5616
#11-5500	#12-5539	#13-5403	#14-5565	#15-5686	#16-5721	#17-5322	#18-5652	#19-5490	#20-5488
#21-5369	#22-5318	#23-5258	#24-5620	#25-5529	#26-5437	#27-5601	#28-5362	#29-5650	#30-5451
#31-5251	#32-5450	#33-5576	#34-5342	#35-5329	#36-5713	#37-5509	#38-5434	#39-5408	#40-5433
#41-5649	#42-5306	#43-5275	#44-5282	#45-5493	#46-5610	#47-5595	#48-5387	#49-5712	#50-5414
#51-5454	#52-5276	#53-5535	#54-5585	#55-5671	#56-5625	#57-5551	#58-5458	#59-5705	#60-5578
#61-5506	#62-5422	#63-5358	#64-5297	#65-5615	#66-5300	#67-5689	#68-5312	#69-5482	#70-5697
#71-5462	#72-5613	#73-5494	#74-5309	#75-5569	#76-5314	#77-5293	#78-5701	#79-5379	#80-5646
#81-5568	#82-5464	#83-5375	#84-5486	#85-5250	#86-5699	#87-5644	#88-5716	#89-5396	#90-5429
#91-5412	#92-5303	#93-5455	#94-5557	#95-5654	#96-5473	#97-5672	#98-5703	#99-5392	#100-5441

Type 6 #27 [Back to Summary]									
#01-5643	#02-5533	#03-5626	#04-5265	#05-5676	#06-5563	#07-5505	#08-5471	#09-5266	#10-5606
#11-5578	#12-5572	#13-5328	#14-5310	#15-5258	#16-5294	#17-5302	#18-5597	#19-5297	#20-5639
#21-5382	#22-5699	#23-5638	#24-5305	#25-5531	#26-5411	#27-5409	#28-5664	#29-5383	#30-5347
#31-5367	#32-5317	#33-5556	#34-5662	#35-5252	#36-5286	#37-5561	#38-5364	#39-5537	#40-5417
#41-5446	#42-5426	#43-5702	#44-5514	#45-5580	#46-5565	#47-5700	#48-5396	#49-5546	#50-5611
#51-5425	#52-5330	#53-5660	#54-5480	#55-5315	#56-5672	#57-5620	#58-5575	#59-5457	#60-5512
#61-5406	#62-5569	#63-5344	#64-5648	#65-5491	#66-5513	#67-5268	#68-5393	#69-5311	#70-5701
#71-5456	#72-5668	#73-5312	#74-5609	#75-5445	#76-5686	#77-5723	#78-5374	#79-5450	#80-5694
#81-5436	#82-5264	#83-5366	#84-5496	#85-5645	#86-5288	#87-5381	#88-5331	#89-5598	#90-5308
#91-5392	#92-5713	#93-5628	#94-5272	#95-5255	#96-5599	#97-5335	#98-5307	#99-5275	#100-5321



Title: RADWIN JET DUO 5.x/5.x GHz
To: FCC CFR 47 Part 15 Subpart E 15.407, ISED RSS 247
Serial #: RDWN69-U2 Rev A: Part 3 DFS

Type 6 #28 [Back to Summary]									
#01-5548	#02-5556	#03-5334	#04-5574	#05-5404	#06-5482	#07-5266	#08-5300	#09-5285	#10-5355
#11-5673	#12-5498	#13-5377	#14-5488	#15-5330	#16-5393	#17-5455	#18-5575	#19-5250	#20-5457
#21-5388	#22-5666	#23-5522	#24-5252	#25-5563	#26-5471	#27-5289	#28-5291	#29-5608	#30-5577
#31-5610	#32-5670	#33-5353	#34-5390	#35-5400	#36-5609	#37-5657	#38-5519	#39-5343	#40-5417
#41-5272	#42-5331	#43-5294	#44-5500	#45-5363	#46-5623	#47-5591	#48-5397	#49-5671	#50-5594
#51-5402	#52-5486	#53-5307	#54-5545	#55-5654	#56-5615	#57-5287	#58-5337	#59-5263	#60-5664
#61-5449	#62-5705	#63-5428	#64-5444	#65-5478	#66-5256	#67-5403	#68-5715	#69-5345	#70-5458
#71-5467	#72-5663	#73-5487	#74-5566	#75-5437	#76-5310	#77-5629	#78-5276	#79-5624	#80-5674
#81-5612	#82-5626	#83-5351	#84-5265	#85-5431	#86-5376	#87-5618	#88-5538	#89-5466	#90-5518
#91-5571	#92-5578	#93-5509	#94-5411	#95-5697	#96-5297	#97-5639	#98-5582	#99-5273	#100-5359

Type 6 #29 [Back to Summary]									
#01-5471	#02-5597	#03-5300	#04-5465	#05-5378	#06-5459	#07-5253	#08-5469	#09-5358	#10-5596
#11-5710	#12-5263	#13-5440	#14-5322	#15-5304	#16-5551	#17-5608	#18-5409	#19-5265	#20-5352
#21-5369	#22-5588	#23-5507	#24-5556	#25-5612	#26-5618	#27-5408	#28-5325	#29-5595	#30-5392
#31-5401	#32-5295	#33-5254	#34-5518	#35-5449	#36-5262	#37-5574	#38-5613	#39-5617	#40-5692
#41-5372	#42-5399	#43-5429	#44-5593	#45-5530	#46-5558	#47-5383	#48-5436	#49-5353	#50-5396
#51-5418	#52-5482	#53-5567	#54-5652	#55-5713	#56-5619	#57-5342	#58-5478	#59-5585	#60-5494
#61-5303	#62-5660	#63-5604	#64-5695	#65-5448	#66-5669	#67-5259	#68-5655	#69-5603	#70-5291
#71-5705	#72-5724	#73-5524	#74-5299	#75-5704	#76-5694	#77-5413	#78-5638	#79-5277	#80-5306
#81-5486	#82-5698	#83-5693	#84-5451	#85-5701	#86-5647	#87-5458	#88-5333	#89-5526	#90-5555
#91-5642	#92-5346	#93-5274	#94-5370	#95-5636	#96-5441	#97-5520	#98-5457	#99-5394	#100-5582

Type 6 #30 [Back to Summary]									
#01-5546	#02-5455	#03-5557	#04-5311	#05-5414	#06-5412	#07-5676	#08-5514	#09-5664	#10-5266
#11-5449	#12-5432	#13-5446	#14-5532	#15-5257	#16-5329	#17-5684	#18-5398	#19-5716	#20-5522
#21-5459	#22-5650	#23-5372	#24-5291	#25-5373	#26-5607	#27-5701	#28-5402	#29-5385	#30-5517
#31-5425	#32-5678	#33-5493	#34-5413	#35-5483	#36-5276	#37-5390	#38-5634	#39-5285	#40-5543
#41-5698	#42-5667	#43-5391	#44-5511	#45-5357	#46-5464	#47-5625	#48-5470	#49-5359	#50-5563
#51-5485	#52-5367	#53-5469	#54-5600	#55-5377	#56-5621	#57-5327	#58-5520	#59-5662	#60-5538
#61-5437	#62-5527	#63-5374	#64-5397	#65-5573	#66-5499	#67-5666	#68-5281	#69-5299	#70-5707
#71-5659	#72-5297	#73-5360	#74-5428	#75-5554	#76-5516	#77-5509	#78-5593	#79-5655	#80-5638
#81-5706	#82-5484	#83-5288	#84-5558	#85-5280	#86-5302	#87-5462	#88-5618	#89-5282	#90-5588
#91-5673	#92-5603	#93-5697	#94-5476	#95-5346	#96-5423	#97-5545	#98-5720	#99-5668	#100-5589



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