



REGULATORY COMPLIANCE TEST REPORT

FCC CFR 46 15.407, RSS-247 Issue 2

Report No.: MIKO101-U3_DFS Rev A

Company: Mikrotiks SIA (MikroTik)

Model Name: RB921UAGS-5SHPaCT-NM-US

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Applicant: Mikrotikls SIA (MikroTik)
Brivibas gatve 214i
Riga, LV-1039
Latvia

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	MIKO101-U3_Radiated
	MIKO101-U3_DFS

This Test Report is Issued Under the Authority of:

MiCOM Labs, Inc.
575 Boulder Court
Pleasanton California 94566
USA
Phone: +1 (925) 462-0304
Fax: +1 (925) 462-0306
www.micomlabs.com



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1. Test Configurations

Results for the following configurations are provided in this report:

Operational Mode(s) (802.11a/b/g/n/ac)	Data Rate with Highest Power MBit/s	Channel Frequency (MHz)		
		Low	Mid	High
5470 - 5725 MHz				
a	6 Mbit/s	5,500.00	--	--
ac-80	NSS1-MCS0	5,530.00	--	--
HT-40	MCS0	5,510.00	--	--

2. TEST RESULTS

2.1. 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:	Conducted	Antenna Gain used for Testing:	7.0 dBi
Detection Threshold:	-64 dBm	Test Radar Level: (Threshold + Gain)	-57 dBm
Number of Antenna Chains:	3	Duty Cycle Target:	≥ 17.00%
Transmit Power:	+23 dBm	Minimum Data Rate:	6 Mbit/s / MCS0 / NSS1-MCS0
Uniform Loading:	For the above frequency band(s) the manufacturer 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:	The requisite MPEG video file ("TestFile.mpg" available on the NTIA website at the following link http://ntiacsd.ntia.doc.gov/dfs/) is used during this video stream. iPerf is used in cases where the video stream does not provide the necessary load.		
Engineer Notes:			

Master Devices

- 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.
- 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.
- 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.
- 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).
- 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.
- Once the Master Device has detected a Radar Waveform it will not utilize the Channel for the duration of the Non-Occupancy Period.
- 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.

2.1.1. 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.

2.1.2. 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.

2.1.3. 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.

2.1.3.1. 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	$\text{Roundup}\left(\frac{1}{360}\right)$ $\left(\frac{19 \cdot 10^6}{\text{PRI}_{(min)}}\right)$	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.

2.1.3.2. 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.

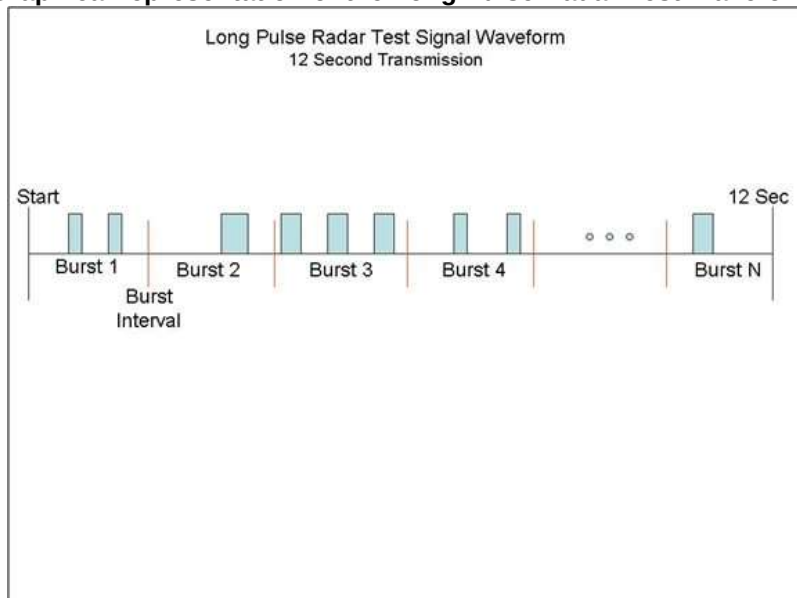
Each waveform is defined as follows:

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 frequency modulated chirp between 5 and 20 MHz, with the chirp width being randomly chosen. Each pulse within a transmission period will have the same chirp width. The chirp is centered on the pulse. For example, with a radar frequency of 5300 MHz and a 20 MHz chirped signal, the chirp starts at 5290 MHz and ends at 5310 MHz.
6. If more than one pulse is present in a Burst, the time between the pulses will be between 1000 and 2000 microseconds, with the time being randomly chosen. If three pulses are present in a Burst, the time between the first and second pulses is chosen independently of the time between the second and third pulses.
7. The 12 second transmission period is divided into even intervals. The number of intervals is equal to Burst_Count. Each interval is of length $(12,000,000 / \text{Burst_Count})$ microseconds. Each interval contains one Burst. The start time for the Burst, relative to the beginning of the interval, is between 1 and $[(12,000,000 / \text{Burst_Count}) - (\text{Total Burst Length}) + (\text{One Random PRI Interval})]$ microseconds, with the start time being randomly chosen. The step interval for the start time is 1 microsecond. The start time for each Burst is chosen independently.

A representative example of a Long Pulse radar test waveform:

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

Graphical representation of the Long Pulse Radar Test Waveform.



2.1.3.3. 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.

2.1.4. 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).

2.1.5. Channel Availability Check

2.1.5.4. 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.

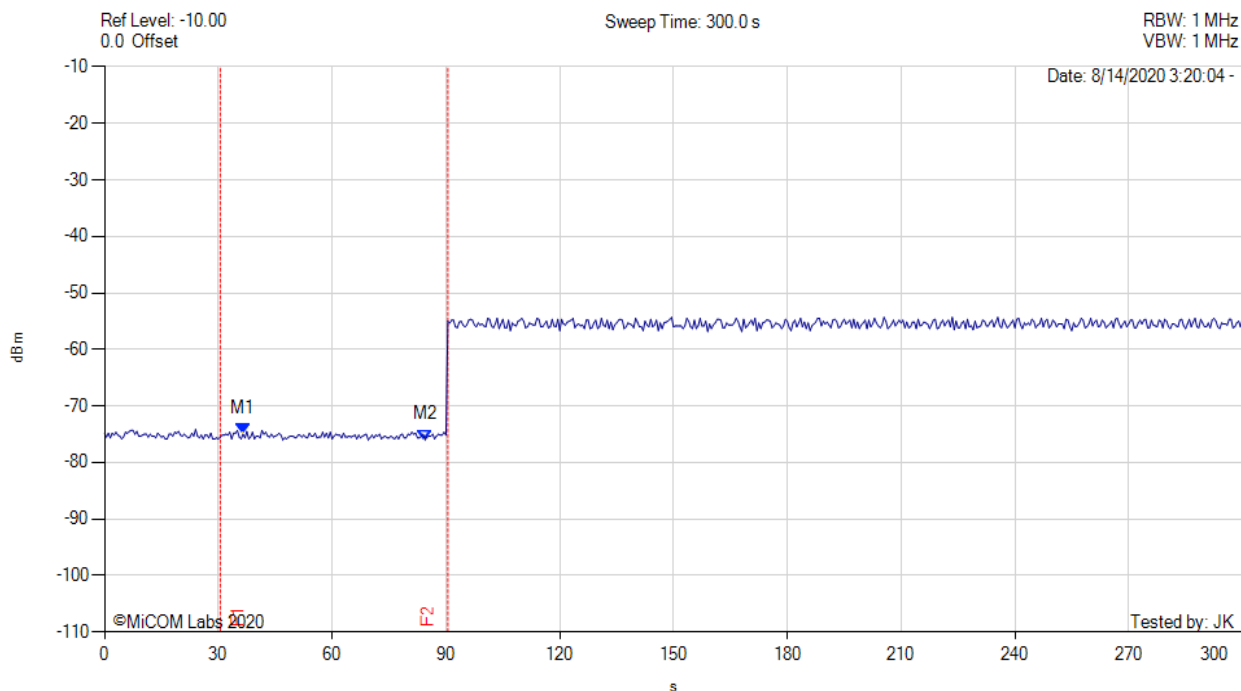
The first red vertical line shown on the following plot denotes the instant when the EUT completes its power-up sequence i.e. T0 (as defined within the FCC's KDB 905462 D02 Section 4.1). The power-up reference T0 is determined by the time it takes for the EUT to start "beaconing" i.e. initial beacon - 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: 802.11ac-80, Channel: 5530.00 MHz, Data Rate: NSS1-MCS0, Duty Cycle: 0.10%, Antenna Gain: 7.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1 : 36.500 s : -75.000 dBm M2 : 84.500 s : -76.000 dBm	Channel Frequency: 5530.00 MHz Monitored Frequency: 5500.00 MHz

2.1.5.5. 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).

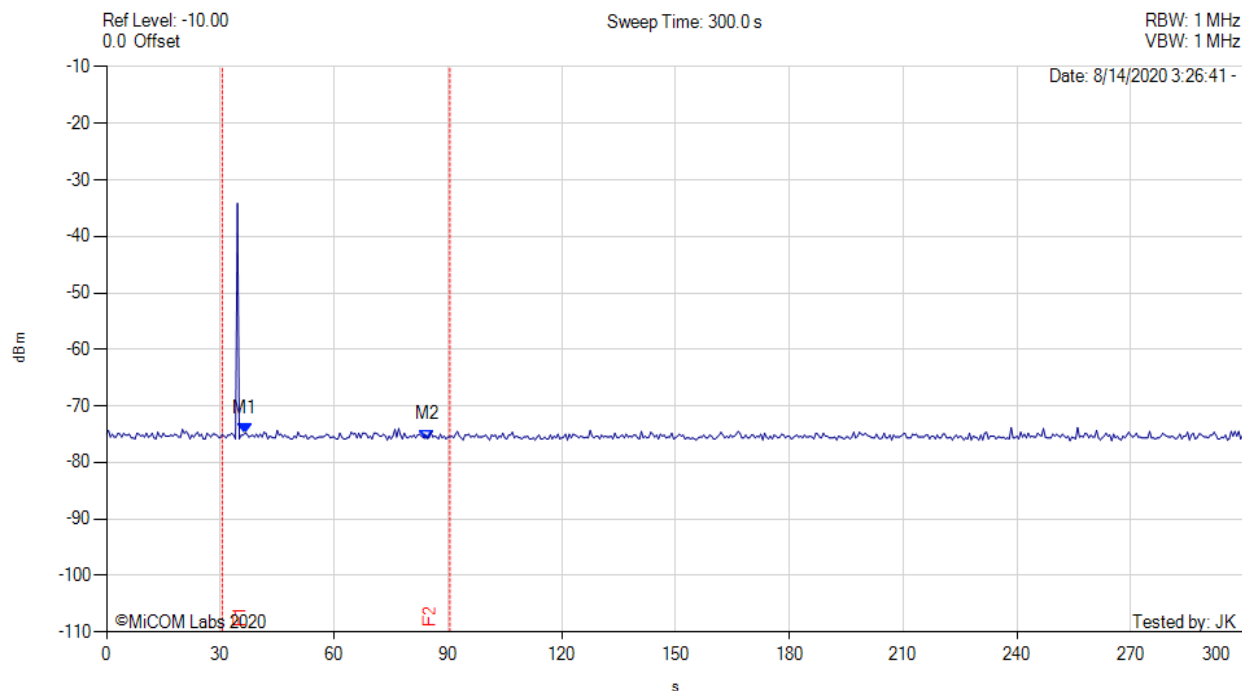
Visual indication on the EUT of successful detection of the radar Burst is recorded and reported. Observation of emissions at the appropriate center frequency will continue for 2.5 minutes after the radar burst has been generated.

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

BEGINNING CAC



Variant: 802.11ac-80, Channel: 5530.00 MHz, Data Rate: NSS1-MCS0, Duty Cycle: 0.10%, Antenna Gain: 7.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1 : 36.500 s : -75.000 dBm M2 : 84.500 s : -76.000 dBm	Channel Frequency: 5530.00 MHz Monitored Frequency: 5500.00 MHz

2.1.5.6. 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.

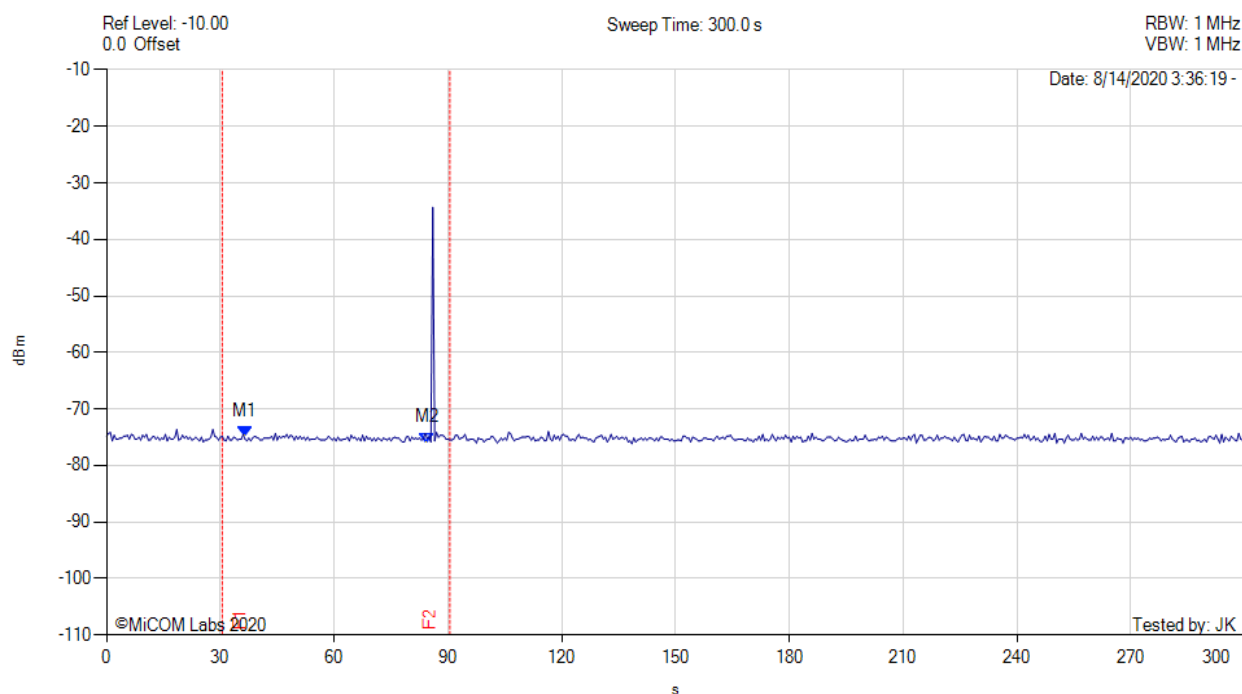
A single Burst of short pulse of radar Type 1 will commence within a 6 second window starting at $T_0 + 54$ seconds. The window will commence at marker 3 and end at the red time line T_2 ($T_0 + 60$ secs)

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: 802.11ac-80, Channel: 5530.00 MHz, Data Rate: NSS1-MCS0, Duty Cycle: 0.10%, Antenna Gain: 7.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1 : 36.500 s : -75.000 dBm M2 : 84.500 s : -76.000 dBm	Channel Frequency: 5530.00 MHz Monitored Frequency: 5500.00 MHz

2.1.6. 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 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 Channel Closing Transmission Time results to the limits defined in the DFS Response requirement values table.

Channel Closing Transmission Time - Measurement

The reference radar signature was introduced to the EUT, from which a 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 and aggregating the time each burst is on. The data is then compressed for presentation in one 12 second segment showing all of the activity recorded over the period.

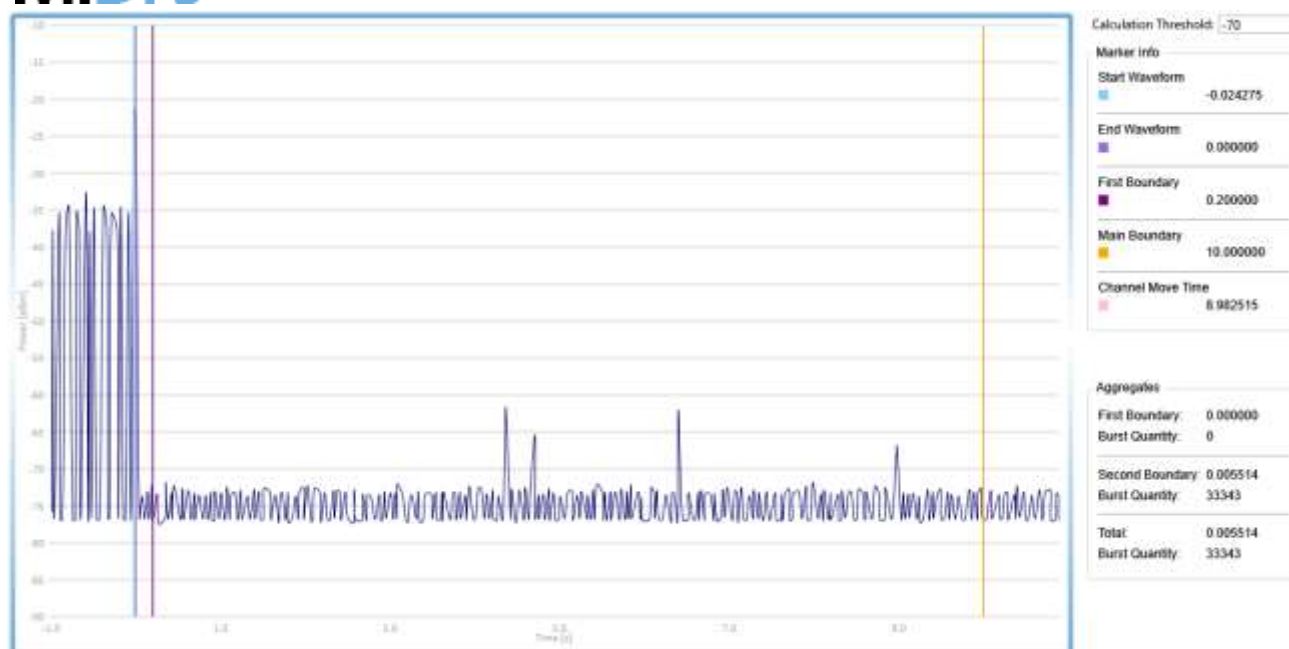
80 MHz Channel 5530 MHz; Observed Frequency 5500 MHz

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	0.005514	0.260	Complies
Channel Move Time	8.982515	10.0	Complies



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



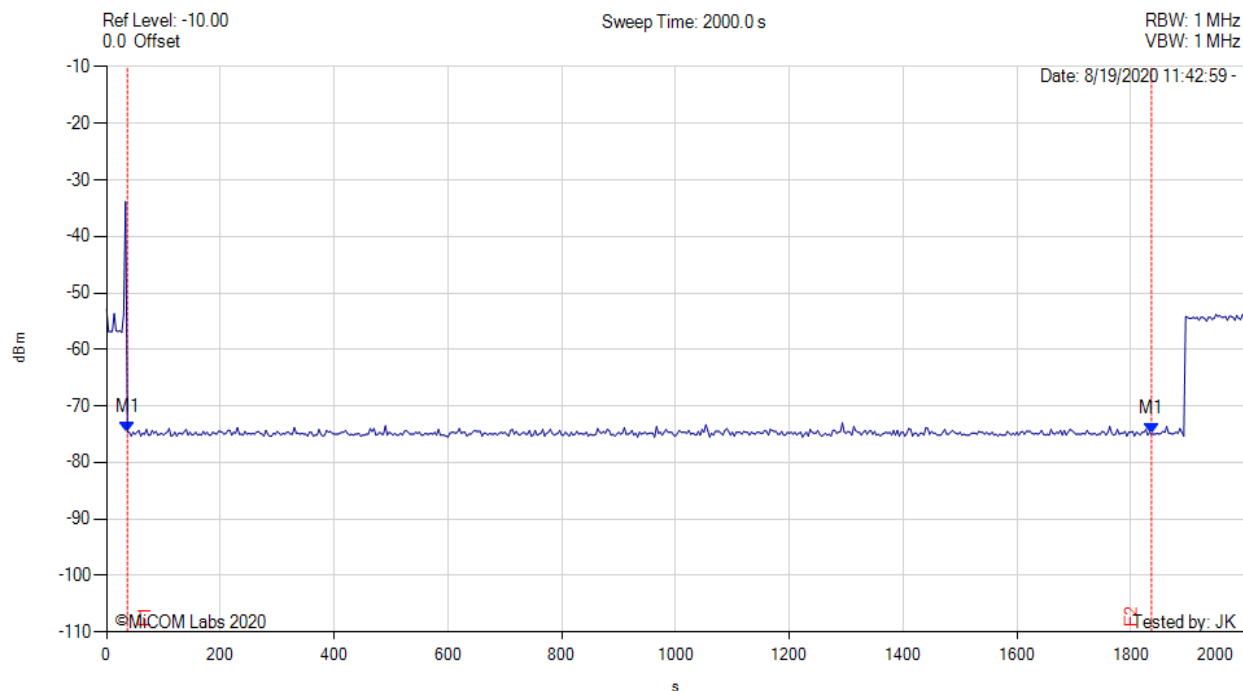
2.1.7. Non-Occupancy Period

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: 802.11ac-80, Channel: 5530.00 MHz, Data Rate: NSS1-MCS0, Duty Cycle: 20.00%, Antenna Gain: 7.00 dBi



Analyzer Setup	Marker:Time:Amplitude	Test Results
Detector = POS Sweep Count = View RF Atten (dB) = 0 Trace Mode = 0	M1 : 36.667 s : -74.660 dBm M1 : 1836.667 s : -75.000 dBm	Channel Frequency: 5530.00 MHz Monitored Frequency: 5500.00 MHz

2.1.8. 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%			

802.11a - 5500 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	24	80.00%	Complies	View Data
Radar Type 4	30	27	90.00%	Complies	View Data
Aggregate (100.00% + 96.67% + 80.00% + 90.00%) / 4 = 91.67%				--	--
Radar Type 5	30	27	90.00%	Complies	View Data
Radar Type 6	30	25	83.33%	Complies	View Data

802.11ac-80 - 5530 MHz

Statistical Performance Check					
Radar Type	Number of Trials	Number of Successful Detections	Percentage of Successful Detections	Result	Data Link
Radar Type 1	30	25	83.33%	Complies	View Data
Radar Type 2	30	24	80.00%	Complies	View Data
Radar Type 3	30	23	76.67%	Complies	View Data
Radar Type 4	30	23	76.67%	Complies	View Data
Aggregate (83.33% + 80.00% + 76.67% + 76.67%) / 4 = 73.17%				--	--
Radar Type 5	30	25	83.33%	Complies	View Data
Radar Type 6	30	30	100.00%	Complies	View Data

802.11n HT-40 - 5510 MHz

Statistical Performance Check					
Radar Type	Number of Trials	Number of Successful Detections	Percentage of Successful Detections	Result	Data Link
Radar Type 1	30	28	93.33%	Complies	View Data
Radar Type 2	30	28	93.33%	Complies	View Data
Radar Type 3	30	28	93.33%	Complies	View Data
Radar Type 4	30	26	86.67%	Complies	View Data
Aggregate (93.33% + 93.33% + 93.33% + 86.67%) / 4 = 91.67%				--	--
Radar Type 5	30	30	100.00%	Complies	View Data
Radar Type 6	30	28	93.33%	Complies	View Data

Equipment Configuration for Radar Type 1

Variant:	802.11a	Duty Cycle (%):	23.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5496	1	618	86	1	1	100.00	Detected
5497	1	878	61	1	1	100.00	Detected
5507	1	798	67	1	1	100.00	Detected
5494	1	778	68	1	1	100.00	Detected
5509	1	738	72	1	1	100.00	Detected
5499	1	598	89	1	1	100.00	Detected
5500	1	638	83	1	1	100.00	Detected
5491	1	918	58	1	1	100.00	Detected
5495	1	838	63	1	1	100.00	Detected
5499	1	678	78	1	1	100.00	Detected
5492	1	658	81	1	1	100.00	Detected
5506	1	898	59	1	1	100.00	Detected
5501	1	538	99	1	1	100.00	Detected
5501	1	558	95	1	1	100.00	Detected
5505	1	758	70	1	1	100.00	Detected
5506	1	818	65	1	1	100.00	Detected
5509	1	2648	20	1	1	100.00	Detected
5493	1	2638	21	1	1	100.00	Detected
5504	1	881	60	1	1	100.00	Detected
5503	1	1054	51	1	1	100.00	Detected
5504	1	522	102	1	1	100.00	Detected
5500	1	2272	24	1	1	100.00	Detected
5498	1	2753	20	1	1	100.00	Detected
5507	1	2126	25	1	1	100.00	Detected
5508	1	741	72	1	1	100.00	Detected
5504	1	2905	19	1	1	100.00	Detected
5503	1	1241	43	1	1	100.00	Detected
5508	1	554	96	1	1	100.00	Detected
5498	1	1867	29	1	1	100.00	Detected
5495	1	2461	22	1	1	100.00	Detected
Aggregate:				30	30	100.00	Pass

Equipment Configuration for Radar Type 2

Variant:	802.11a	Duty Cycle (%):	23.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5507	3	206	29	1	0	0.00	Not Detected
5495	4	156	24	1	1	100.00	Detected
5493	1	154	24	1	1	100.00	Detected
5502	1	213	23	1	1	100.00	Detected
5498	4	167	29	1	1	100.00	Detected
5492	4	206	29	1	1	100.00	Detected
5506	4	225	23	1	1	100.00	Detected
5499	1	223	29	1	1	100.00	Detected
5493	3	161	29	1	1	100.00	Detected
5509	3	203	24	1	1	100.00	Detected
5501	4	228	27	1	1	100.00	Detected
5507	2	203	28	1	1	100.00	Detected
5495	2	159	26	1	1	100.00	Detected
5501	1	154	24	1	1	100.00	Detected
5507	5	158	26	1	1	100.00	Detected
5504	5	209	29	1	1	100.00	Detected
5494	1	161	23	1	1	100.00	Detected
5508	5	162	29	1	1	100.00	Detected
5491	5	178	25	1	1	100.00	Detected
5504	1	229	26	1	1	100.00	Detected
5491	1	222	24	1	1	100.00	Detected
5492	2	176	29	1	1	100.00	Detected
5499	5	150	24	1	1	100.00	Detected
5497	1	190	27	1	1	100.00	Detected
5509	1	184	27	1	1	100.00	Detected
5495	3	224	25	1	1	100.00	Detected
5492	1	193	26	1	1	100.00	Detected
5506	4	190	28	1	1	100.00	Detected
5507	4	191	27	1	1	100.00	Detected
5491	3	222	28	1	1	100.00	Detected
Aggregate:				30	29	96.67	Pass

Equipment Configuration for Radar Type 3

Variant:	802.11a	Duty Cycle (%):	23.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5507	7	389	18	1	1	100.00	Detected
5507	6	374	18	1	1	100.00	Detected
5500	9	313	18	1	1	100.00	Detected
5503	7	253	17	1	1	100.00	Detected
5494	8	249	18	1	0	0.00	Not Detected
5506	9	226	18	1	1	100.00	Detected
5499	7	289	18	1	1	100.00	Detected
5502	10	367	17	1	1	100.00	Detected
5493	8	448	16	1	0	0.00	Not Detected
5508	10	339	16	1	1	100.00	Detected
5502	9	224	16	1	1	100.00	Detected
5496	10	242	17	1	0	0.00	Not Detected
5500	6	341	17	1	1	100.00	Detected
5497	6	205	16	1	0	0.00	Not Detected
5493	10	362	17	1	1	100.00	Detected
5504	10	288	17	1	1	100.00	Detected
5494	10	372	16	1	1	100.00	Detected
5499	6	362	16	1	1	100.00	Detected
5492	6	283	16	1	0	0.00	Not Detected
5503	10	343	17	1	1	100.00	Detected
5492	9	261	17	1	1	100.00	Detected
5498	6	251	16	1	0	0.00	Not Detected
5501	9	476	16	1	1	100.00	Detected
5498	9	308	18	1	1	100.00	Detected
5497	8	471	17	1	1	100.00	Detected
5495	6	225	17	1	1	100.00	Detected
5500	7	320	16	1	1	100.00	Detected
5505	10	329	16	1	1	100.00	Detected
5498	10	376	18	1	1	100.00	Detected
5503	9	265	16	1	1	100.00	Detected
Aggregate:				30	24	80.00	Pass

Equipment Configuration for Radar Type 4

Variant:	802.11a	Duty Cycle (%):	23.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5504	15	347	15	1	1	100.00	Detected
5495	15	450	13	1	1	100.00	Detected
5504	16	454	13	1	1	100.00	Detected
5492	11	317	16	1	1	100.00	Detected
5503	19	217	12	1	0	0.00	Not Detected
5503	20	304	15	1	1	100.00	Detected
5496	18	415	14	1	1	100.00	Detected
5495	14	208	15	1	1	100.00	Detected
5495	18	419	15	1	1	100.00	Detected
5502	14	244	12	1	1	100.00	Detected
5498	12	350	12	1	1	100.00	Detected
5509	13	211	13	1	1	100.00	Detected
5500	16	290	16	1	1	100.00	Detected
5503	11	339	15	1	1	100.00	Detected
5493	18	338	14	1	0	0.00	Not Detected
5505	14	224	13	1	1	100.00	Detected
5501	13	487	13	1	1	100.00	Detected
5496	17	323	13	1	1	100.00	Detected
5504	11	425	14	1	1	100.00	Detected
5499	12	425	12	1	1	100.00	Detected
5505	14	490	15	1	1	100.00	Detected
5492	12	479	12	1	1	100.00	Detected
5496	20	387	16	1	1	100.00	Detected
5507	18	292	12	1	1	100.00	Detected
5491	12	394	15	1	1	100.00	Detected
5496	18	204	16	1	1	100.00	Detected
5494	20	244	15	1	1	100.00	Detected
5496	20	301	16	1	1	100.00	Detected
5491	14	404	13	1	0	0.00	Not Detected
5498	15	271	13	1	1	100.00	Detected
Aggregate:				30	27	90.00	Pass

Equipment Configuration for Radar Type 5

Variant:	802.11a	Duty Cycle (%):	23.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Injections	Detections	Detection Rate	Result
Type 5 #1 5500	1	1	100.00	Detected
Type 5 #2 5497	1	1	100.00	Detected
Type 5 #3 5501	1	1	100.00	Detected
Type 5 #4 5495	1	1	100.00	Detected
Type 5 #5 5501	1	1	100.00	Detected
Type 5 #6 5501	1	0	0.00	Not Detected
Type 5 #7 5493	1	1	100.00	Detected
Type 5 #8 5500	1	1	100.00	Detected
Type 5 #9 5506	1	1	100.00	Detected
Type 5 #10 5500	1	1	100.00	Detected
Type 5 #11 5500	1	1	100.00	Detected
Type 5 #12 5500	1	1	100.00	Detected
Type 5 #13 5495	1	1	100.00	Detected
Type 5 #14 5502	1	1	100.00	Detected
Type 5 #15 5500	1	1	100.00	Detected
Type 5 #16 5500	1	1	100.00	Detected
Type 5 #17 5504	1	1	100.00	Detected
Type 5 #18 5506	1	1	100.00	Detected
Type 5 #19 5494	1	1	100.00	Detected
Type 5 #20 5500	1	1	100.00	Detected
Type 5 #21 5496	1	1	100.00	Detected
Type 5 #22 5504	1	1	100.00	Detected
Type 5 #23 5500	1	1	100.00	Detected
Type 5 #24 5505	1	0	0.00	Not Detected
Type 5 #25 5505	1	1	100.00	Detected
Type 5 #26 5500	1	1	100.00	Detected
Type 5 #27 5497	1	1	100.00	Detected
Type 5 #28 5496	1	1	100.00	Detected
Type 5 #29 5493	1	1	100.00	Detected
Type 5 #30 5494	1	1	100.00	Detected
Aggregate:	30	27	90.00	Pass

Equipment Configuration for Radar Type 6

Variant:	802.11a	Duty Cycle (%):	23.00
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Detections	Injection #	Detection Rate	Result
Type 6 #1	1	0	0	Not 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	0	0	Not Detected
Type 6 #10	1	1	100	Detected
Type 6 #11	1	1	100	Detected
Type 6 #12	1	0	0	Not 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	0	0	Not Detected
Type 6 #25	1	1	100	Detected
Type 6 #26	1	1	100	Detected
Type 6 #27	1	0	0	Not Detected
Type 6 #28	1	1	100	Detected
Type 6 #29	1	1	100	Detected
Type 6 #30	1	1	100	Detected
Aggregate:	30	25	83.33	Pass

Equipment Configuration for Radar Type 1

Variant:	802.11ac-80	Duty Cycle (%):	18.00
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5509	1	738	72	1	1	100.00	Detected
5504	1	578	92	1	1	100.00	Detected
5516	1	758	70	1	1	100.00	Detected
5547	1	778	68	1	1	100.00	Detected
5551	1	678	78	1	1	100.00	Detected
5539	1	3066	18	1	0	0.00	Not Detected
5499	1	598	89	1	1	100.00	Detected
5544	1	718	74	1	1	100.00	Detected
5500	1	558	95	1	1	100.00	Detected
5531	1	898	59	1	1	100.00	Detected
5503	1	838	63	1	1	100.00	Detected
5492	1	658	81	1	1	100.00	Detected
5513	1	638	83	1	1	100.00	Detected
5516	1	798	67	1	1	100.00	Detected
5548	1	858	62	1	0	0.00	Not Detected
5522	1	938	57	1	1	100.00	Detected
5520	1	806	66	1	1	100.00	Detected
5560	1	2458	22	1	1	100.00	Detected
5539	1	2312	23	1	0	0.00	Not Detected
5544	1	1000	53	1	1	100.00	Detected
5534	1	1545	35	1	0	0.00	Not Detected
5567	1	1110	48	1	1	100.00	Detected
5534	1	706	75	1	0	0.00	Not Detected
5529	1	1290	41	1	1	100.00	Detected
5549	1	2370	23	1	1	100.00	Detected
5542	1	560	95	1	1	100.00	Detected
5517	1	1601	33	1	1	100.00	Detected
5553	1	2002	27	1	1	100.00	Detected
5527	1	2711	20	1	1	100.00	Detected
5558	1	604	88	1	1	100.00	Detected
Aggregate:				30	25	83.33	Pass

Equipment Configuration for Radar Type 2

Variant:	802.11ac-80	Duty Cycle (%):	18.00
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5504	2	212	24	1	1	100.00	Detected
5566	4	196	29	1	1	100.00	Detected
5510	5	216	25	1	0	0.00	Not Detected
5523	2	170	28	1	0	0.00	Not Detected
5543	4	210	24	1	1	100.00	Detected
5553	1	203	23	1	1	100.00	Detected
5563	2	196	29	1	1	100.00	Detected
5516	2	174	28	1	1	100.00	Detected
5557	4	152	24	1	0	0.00	Not Detected
5540	4	171	28	1	1	100.00	Detected
5530	3	155	28	1	1	100.00	Detected
5561	2	198	23	1	1	100.00	Detected
5505	1	224	27	1	1	100.00	Detected
5500	4	169	24	1	1	100.00	Detected
5541	4	171	27	1	1	100.00	Detected
5502	4	203	29	1	0	0.00	Not Detected
5539	1	195	28	1	0	0.00	Not Detected
5514	1	159	29	1	1	100.00	Detected
5531	5	207	25	1	1	100.00	Detected
5565	5	158	27	1	1	100.00	Detected
5551	3	212	24	1	1	100.00	Detected
5521	4	202	24	1	1	100.00	Detected
5523	5	197	29	1	1	100.00	Detected
5532	4	206	29	1	1	100.00	Detected
5557	1	166	28	1	1	100.00	Detected
5545	5	208	24	1	1	100.00	Detected
5563	1	164	24	1	1	100.00	Detected
5565	5	165	28	1	0	0.00	Not Detected
5542	3	216	27	1	1	100.00	Detected
5557	2	194	29	1	1	100.00	Detected
Aggregate:				30	24	80.00	Pass

Equipment Configuration for Radar Type 3

Variant:	802.11ac-80	Duty Cycle (%):	18.00
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5524	7	306	17	1	0	0.00	Not Detected
5525	7	306	18	1	1	100.00	Detected
5507	10	334	18	1	1	100.00	Detected
5540	7	490	18	1	1	100.00	Detected
5557	9	300	17	1	0	0.00	Not Detected
5526	8	272	17	1	1	100.00	Detected
5544	9	261	18	1	0	0.00	Not Detected
5556	6	205	17	1	1	100.00	Detected
5536	7	327	16	1	1	100.00	Detected
5529	7	419	18	1	1	100.00	Detected
5544	7	200	16	1	1	100.00	Detected
5530	7	253	17	1	1	100.00	Detected
5540	10	418	16	1	1	100.00	Detected
5496	6	364	18	1	1	100.00	Detected
5501	10	420	17	1	1	100.00	Detected
5495	8	499	16	1	1	100.00	Detected
5554	10	278	17	1	0	0.00	Not Detected
5556	9	336	17	1	1	100.00	Detected
5559	9	402	16	1	1	100.00	Detected
5525	6	491	16	1	0	0.00	Not Detected
5537	10	289	18	1	1	100.00	Detected
5523	9	317	17	1	0	0.00	Not Detected
5543	8	262	17	1	1	100.00	Detected
5535	6	390	16	1	1	100.00	Detected
5518	10	291	17	1	0	0.00	Not Detected
5500	9	371	18	1	1	100.00	Detected
5525	6	309	17	1	1	100.00	Detected
5532	8	365	18	1	1	100.00	Detected
5562	8	217	16	1	1	100.00	Detected
5502	6	402	16	1	1	100.00	Detected
Aggregate:				30	23	76.67	Pass

Equipment Configuration for Radar Type 4

Variant:	802.11ac-80	Duty Cycle (%):	18.00
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5538	19	426	13	1	1	100.00	Detected
5524	19	493	16	1	1	100.00	Detected
5493	15	430	14	1	1	100.00	Detected
5555	15	264	16	1	0	0.00	Not Detected
5509	13	356	13	1	1	100.00	Detected
5523	20	454	13	1	1	100.00	Detected
5560	13	402	12	1	1	100.00	Detected
5493	14	236	13	1	1	100.00	Detected
5511	13	470	13	1	0	0.00	Not Detected
5492	12	372	14	1	0	0.00	Not Detected
5507	16	313	12	1	1	100.00	Detected
5543	11	253	14	1	1	100.00	Detected
5507	13	203	16	1	1	100.00	Detected
5532	15	389	15	1	1	100.00	Detected
5495	16	351	13	1	1	100.00	Detected
5506	19	436	15	1	0	0.00	Not Detected
5514	15	278	14	1	1	100.00	Detected
5535	20	450	12	1	0	0.00	Not Detected
5548	20	206	16	1	1	100.00	Detected
5539	18	366	16	1	1	100.00	Detected
5494	13	488	16	1	1	100.00	Detected
5520	13	433	15	1	0	0.00	Not Detected
5540	13	253	14	1	1	100.00	Detected
5543	14	314	13	1	1	100.00	Detected
5551	18	443	13	1	1	100.00	Detected
5551	17	467	12	1	1	100.00	Detected
5521	20	230	14	1	1	100.00	Detected
5525	18	201	13	1	0	0.00	Not Detected
5567	17	256	16	1	1	100.00	Detected
5558	20	280	12	1	1	100.00	Detected
Aggregate:				30	23	76.67	Pass

Equipment Configuration for Radar Type 5

Variant:	802.11ac-80	Duty Cycle (%):	18.00
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Injections	Detections	Detection Rate	Result
Type 5 #1 5566	1	1	100.00	Detected
Type 5 #2 5564	1	1	100.00	Detected
Type 5 #3 5496	1	1	100.00	Detected
Type 5 #4 5530	1	1	100.00	Detected
Type 5 #5 5499	1	1	100.00	Detected
Type 5 #6 5566	1	1	100.00	Detected
Type 5 #7 5564	1	1	100.00	Detected
Type 5 #8 5498	1	1	100.00	Detected
Type 5 #9 5530	1	0	0.00	Not Detected
Type 5 #10 5499	1	1	100.00	Detected
Type 5 #11 5499	1	1	100.00	Detected
Type 5 #12 5566	1	1	100.00	Detected
Type 5 #13 5562	1	1	100.00	Detected
Type 5 #14 5530	1	1	100.00	Detected
Type 5 #15 5530	1	1	100.00	Detected
Type 5 #16 5494	1	1	100.00	Detected
Type 5 #17 5495	1	1	100.00	Detected
Type 5 #18 5530	1	1	100.00	Detected
Type 5 #19 5564	1	1	100.00	Detected
Type 5 #20 5564	1	1	100.00	Detected
Type 5 #21 5562	1	1	100.00	Detected
Type 5 #22 5530	1	1	100.00	Detected
Type 5 #23 5530	1	0	0.00	Not Detected
Type 5 #24 5498	1	1	100.00	Detected
Type 5 #25 5564	1	1	100.00	Detected
Type 5 #26 5530	1	0	0.00	Not Detected
Type 5 #27 5495	1	1	100.00	Detected
Type 5 #28 5530	1	0	0.00	Not Detected
Type 5 #29 5530	1	0	0.00	Not Detected
Type 5 #30 5496	1	1	100.00	Detected
Aggregate:	30	25	83.33	Pass

Equipment Configuration for Radar Type 6

Variant:	802.11ac-80	Duty Cycle (%):	18.00
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Detections	Injection #	Detection Rate	Result
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:	802.11n HT-40	Duty Cycle (%):	21.70
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5509	1	918	58	1	1	100.00	Detected
5518	1	858	62	1	1	100.00	Detected
5500	1	558	95	1	1	100.00	Detected
5498	1	718	74	1	1	100.00	Detected
5519	1	638	83	1	1	100.00	Detected
5523	1	578	92	1	1	100.00	Detected
5503	1	818	65	1	1	100.00	Detected
5517	1	898	59	1	1	100.00	Detected
5513	1	678	78	1	1	100.00	Detected
5501	1	758	70	1	1	100.00	Detected
5505	1	698	76	1	1	100.00	Detected
5508	1	658	81	1	1	100.00	Detected
5525	1	738	72	1	1	100.00	Detected
5522	1	598	89	1	1	100.00	Detected
5506	1	618	86	1	1	100.00	Detected
5503	1	778	68	1	1	100.00	Detected
5518	1	2170	25	1	1	100.00	Detected
5498	1	1369	39	1	1	100.00	Detected
5495	1	2520	21	1	1	100.00	Detected
5524	1	2065	26	1	1	100.00	Detected
5499	1	797	67	1	1	100.00	Detected
5527	1	623	85	1	1	100.00	Detected
5497	1	2309	23	1	1	100.00	Detected
5516	1	943	56	1	1	100.00	Detected
5520	1	2472	22	1	1	100.00	Detected
5494	1	1236	43	1	0	0.00	Not Detected
5513	1	1038	51	1	1	100.00	Detected
5510	1	903	59	1	1	100.00	Detected
5507	1	1546	35	1	0	0.00	Not Detected
5524	1	2799	19	1	1	100.00	Detected
Aggregate:				30	28	93.33	Pass

Equipment Configuration for Radar Type 2

Variant:	802.11n HT-40	Duty Cycle (%):	21.70
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5502	1	156	26	1	1	100.00	Detected
5527	4	180	27	1	1	100.00	Detected
5509	2	211	28	1	1	100.00	Detected
5507	4	175	24	1	1	100.00	Detected
5505	2	163	24	1	1	100.00	Detected
5517	4	183	27	1	1	100.00	Detected
5497	1	200	26	1	0	0.00	Not Detected
5497	1	223	27	1	1	100.00	Detected
5526	5	176	24	1	1	100.00	Detected
5493	3	156	26	1	1	100.00	Detected
5503	5	205	25	1	1	100.00	Detected
5492	2	220	29	1	1	100.00	Detected
5524	2	213	23	1	1	100.00	Detected
5500	4	167	27	1	1	100.00	Detected
5513	3	181	29	1	1	100.00	Detected
5493	5	192	26	1	1	100.00	Detected
5508	1	221	26	1	1	100.00	Detected
5504	1	168	29	1	1	100.00	Detected
5503	4	221	27	1	1	100.00	Detected
5527	1	199	29	1	1	100.00	Detected
5498	4	200	29	1	1	100.00	Detected
5500	5	186	24	1	1	100.00	Detected
5520	4	200	27	1	1	100.00	Detected
5493	1	186	26	1	1	100.00	Detected
5509	2	227	29	1	1	100.00	Detected
5506	3	197	28	1	1	100.00	Detected
5492	5	208	26	1	1	100.00	Detected
5520	3	204	27	1	0	0.00	Not Detected
5523	3	210	25	1	1	100.00	Detected
5501	4	167	27	1	1	100.00	Detected
Aggregate:				30	28	93.33	Pass

Equipment Configuration for Radar Type 3

Variant:	802.11n HT-40	Duty Cycle (%):	21.70
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5514	9	403	17	1	1	100.00	Detected
5510	9	467	16	1	1	100.00	Detected
5500	8	263	18	1	1	100.00	Detected
5494	9	351	18	1	1	100.00	Detected
5496	10	468	17	1	1	100.00	Detected
5497	10	349	16	1	1	100.00	Detected
5492	6	418	17	1	1	100.00	Detected
5507	6	260	18	1	1	100.00	Detected
5492	7	299	18	1	1	100.00	Detected
5519	10	283	17	1	1	100.00	Detected
5527	8	302	16	1	1	100.00	Detected
5503	10	357	16	1	0	0.00	Not Detected
5492	6	262	17	1	1	100.00	Detected
5518	10	335	18	1	0	0.00	Not Detected
5496	8	388	17	1	1	100.00	Detected
5526	7	418	16	1	1	100.00	Detected
5500	7	413	18	1	1	100.00	Detected
5504	9	496	16	1	1	100.00	Detected
5513	8	327	17	1	1	100.00	Detected
5512	6	471	16	1	1	100.00	Detected
5511	8	359	17	1	1	100.00	Detected
5525	10	242	16	1	1	100.00	Detected
5525	8	393	16	1	1	100.00	Detected
5503	10	332	17	1	1	100.00	Detected
5523	7	228	18	1	1	100.00	Detected
5500	10	455	16	1	1	100.00	Detected
5492	6	448	16	1	1	100.00	Detected
5506	10	256	18	1	1	100.00	Detected
5512	8	479	17	1	1	100.00	Detected
5522	7	258	17	1	1	100.00	Detected
Aggregate:				30	28	93.33	Pass

Equipment Configuration for Radar Type 4

Variant:	802.11n HT-40	Duty Cycle (%):	21.70
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency (MHz)	Pulse Width (us)	PRI (us)	# Pulses	Injections	Detections	Detection Rate	Result
5499	16	430	15	1	1	100.00	Detected
5495	17	458	15	1	1	100.00	Detected
5495	19	410	13	1	1	100.00	Detected
5494	20	448	15	1	1	100.00	Detected
5517	13	315	16	1	1	100.00	Detected
5528	20	435	12	1	1	100.00	Detected
5507	17	426	15	1	1	100.00	Detected
5525	11	436	14	1	1	100.00	Detected
5493	17	429	15	1	1	100.00	Detected
5494	12	250	13	1	1	100.00	Detected
5498	11	231	14	1	1	100.00	Detected
5499	19	467	15	1	1	100.00	Detected
5519	13	405	14	1	1	100.00	Detected
5526	14	337	13	1	1	100.00	Detected
5519	18	299	14	1	1	100.00	Detected
5526	12	454	12	1	1	100.00	Detected
5493	12	282	14	1	1	100.00	Detected
5498	12	385	14	1	1	100.00	Detected
5495	11	412	16	1	0	0.00	Not Detected
5523	12	448	14	1	1	100.00	Detected
5521	12	206	15	1	1	100.00	Detected
5505	13	380	15	1	1	100.00	Detected
5499	15	492	13	1	1	100.00	Detected
5520	18	324	12	1	0	0.00	Not Detected
5500	11	368	12	1	0	0.00	Not Detected
5514	15	335	15	1	1	100.00	Detected
5515	11	339	16	1	1	100.00	Detected
5514	16	327	14	1	0	0.00	Not Detected
5525	18	385	15	1	1	100.00	Detected
5494	12	397	16	1	1	100.00	Detected
Aggregate:				30	26	86.67	Pass

Equipment Configuration for Radar Type 5

Variant:	802.11n HT-40	Duty Cycle (%):	21.70
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Injections	Detections	Detection Rate	Result
Type 5 #1 5510	1	1	100.00	Detected
Type 5 #2 5525	1	1	100.00	Detected
Type 5 #3 5524	1	1	100.00	Detected
Type 5 #4 5510	1	1	100.00	Detected
Type 5 #5 5500	1	1	100.00	Detected
Type 5 #6 5523	1	1	100.00	Detected
Type 5 #7 5498	1	1	100.00	Detected
Type 5 #8 5522	1	1	100.00	Detected
Type 5 #9 5524	1	1	100.00	Detected
Type 5 #10 5499	1	1	100.00	Detected
Type 5 #11 5494	1	1	100.00	Detected
Type 5 #12 5521	1	1	100.00	Detected
Type 5 #13 5495	1	1	100.00	Detected
Type 5 #14 5498	1	1	100.00	Detected
Type 5 #15 5499	1	1	100.00	Detected
Type 5 #16 5496	1	1	100.00	Detected
Type 5 #17 5510	1	1	100.00	Detected
Type 5 #18 5510	1	1	100.00	Detected
Type 5 #19 5498	1	1	100.00	Detected
Type 5 #20 5496	1	1	100.00	Detected
Type 5 #21 5522	1	1	100.00	Detected
Type 5 #22 5510	1	1	100.00	Detected
Type 5 #23 5510	1	1	100.00	Detected
Type 5 #24 5510	1	1	100.00	Detected
Type 5 #25 5510	1	1	100.00	Detected
Type 5 #26 5520	1	1	100.00	Detected
Type 5 #27 5521	1	1	100.00	Detected
Type 5 #28 5523	1	1	100.00	Detected
Type 5 #29 5510	1	1	100.00	Detected
Type 5 #30 5510	1	1	100.00	Detected
Aggregate:	30	30	100.00	Pass

Equipment Configuration for Radar Type 6

Variant:	802.11n HT-40	Duty Cycle (%):	21.70
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Burst Segment	Detections	Injection #	Detection Rate	Result
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	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	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	0	0	Not Detected
Type 6 #29	1	1	100	Detected
Type 6 #30	1	1	100	Detected
Aggregate:	30	28	93.33	Pass

2.1.9. 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:	802.11a	Duty Cycle (%):	0.10
Data Rate:	6 Mbit/s	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5500.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency	Injections	Detections	Result
5515 MHz	2	0	Not Detected
5511 MHz	2	0	Not 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
5489 MHz	2	0	Not Detected
5485 MHz	2	0	Not Detected
F_L = 5490 MHz	F_H = 5510 MHz	F_H - F_L = 20 MHz	PASS

Equipment Configuration for Detection Bandwidth

Variant:	802.11ac-80	Duty Cycle (%):	0.10
Data Rate:	NSS1-MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5530.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency	Injections	Detections	Result
5575 MHz	2	0	Not Detected
5571 MHz	2	0	Not Detected
5570 MHz	10	10	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
5489 MHz	2	0	Not Detected
5485 MHz	2	0	Not Detected
F_L = 5490 MHz	F_H = 5570 MHz	F_H - F_L = 80 MHz	PASS

Equipment Configuration for Detection Bandwidth

Variant:	802.11n HT-40	Duty Cycle (%):	0.10
Data Rate:	MCS0	Antenna Gain (dBi):	7.00
Modulation:	OFDM	Beam Forming Gain (Y):	Not Applicable
Channel Frequency:	5510.00 MHz	Tested By:	JK
Engineering Test Notes:			

Test Measurement Results

Frequency	Injections	Detections	Result
5534 MHz	2	0	Not Detected
5530 MHz	2	0	Not Detected
5529 MHz	10	10	Detected
5528 MHz	10	10	Detected
5527 MHz	10	10	Detected
5526 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
5494 MHz	10	10	Detected
5493 MHz	10	10	Detected
5492 MHz	10	10	Detected
5491 MHz	10	10	Detected
5490 MHz	2	0	Not Detected
5486 MHz	2	0	Not Detected
F_L = 5491 MHz	F_H = 5529 MHz	F_H - F_L = 38 MHz	PASS

A. APPENDIX – RADAR SIGNATURES

Type 5 #1 5500 [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	31535	71	1931	1434	964887	1000000
2	2	5	839771	77	1164	0	158911	1000000
3	1	5	522125	87	0	0	477788	1000000
4	1	5	478420	73	0	0	521507	1000000
5	3	5	995990	85	1253	1656	846	1000000
6	2	5	307574	80	1501	0	690765	1000000
7	2	5	700564	63	1559	0	297751	1000000
8	2	5	443942	100	1318	0	554540	1000000
9	3	5	14304	64	1853	1180	982471	1000000
10	3	5	663000	69	1612	1042	334139	1000000
11	1	5	515036	77	0	0	484887	1000000
12	3	5	111644	73	1436	1906	884795	1000000

Type 5 #2 5497 [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	724354	94	1057	0	24401	750000
2	1	16	300998	54	0	0	448948	750000
3	2	16	155179	68	1984	0	592701	750000
4	3	16	13623	98	1363	1854	732866	750000
5	3	16	489787	59	1895	1517	256624	750000
6	1	16	747969	79	0	0	1952	750000
7	2	16	5198	76	1393	0	743257	750000
8	3	16	335172	100	1812	1698	411018	750000
9	3	16	267157	55	1281	1109	480288	750000
10	1	16	371483	61	0	0	378456	750000
11	3	16	729132	68	1603	1998	17063	750000
12	2	16	379139	62	1311	0	369426	750000
13	2	16	442236	70	1838	0	305786	750000
14	2	16	413692	60	1146	0	335042	750000
15	1	16	601139	61	0	0	148800	750000
16	1	16	322202	81	0	0	427717	750000

Type 5 #3 5501 [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	20	699322	90	0	0	157730	857142
2	3	20	806460	72	1561	1386	47519	857142
3	1	20	234530	86	0	0	622526	857142
4	3	20	807747	96	1031	1077	46999	857142
5	2	20	102161	56	1032	0	753837	857142
6	2	20	219014	56	1822	0	636194	857142
7	1	20	762699	74	0	0	94369	857142
8	3	20	450162	90	1352	1385	403973	857142
9	3	20	311911	89	1267	1628	542069	857142
10	1	20	337041	56	0	0	520045	857142
11	3	20	34262	64	1572	1558	819558	857142
12	3	20	631685	95	1696	1404	222072	857142
13	2	20	688537	86	1800	0	166633	857142
14	2	20	554413	80	1064	0	301505	857142

Type 5 #4 5495 [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	162250	88	1193	0	467959	631578
2	2	11	219288	76	1856	0	410282	631578
3	2	11	435627	82	1039	0	194748	631578
4	3	11	521812	60	1251	1397	106938	631578
5	3	11	528477	78	1613	1533	99721	631578
6	1	11	382657	80	0	0	248841	631578
7	2	11	594194	59	1354	0	35912	631578
8	1	11	475733	66	0	0	155779	631578
9	1	11	288945	98	0	0	342535	631578
10	1	11	65039	99	0	0	566440	631578
11	3	11	188350	86	1865	1702	439403	631578
12	2	11	293387	95	1193	0	336808	631578
13	3	11	467955	89	1420	1265	160671	631578
14	3	11	482300	72	1686	1202	146174	631578
15	3	11	563747	89	1646	1362	64556	631578
16	1	11	301267	76	0	0	330235	631578
17	3	11	182836	57	1869	1630	445072	631578
18	3	11	535755	89	1361	1748	92447	631578
19	3	11	448978	99	1776	1680	178847	631578

Type 5 #5 5501 [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	20	1188401	97	1719	1937	7652	1200000
2	1	20	336577	52	0	0	863371	1200000
3	1	20	938245	64	0	0	261691	1200000
4	3	20	813	76	1565	1908	1195486	1200000
5	1	20	811940	52	0	0	388008	1200000
6	2	20	309124	60	1434	0	889322	1200000
7	1	20	1116283	56	0	0	83661	1200000
8	3	20	101494	83	1971	1571	1094715	1200000
9	2	20	535449	83	1578	0	662807	1200000
10	3	20	893112	75	1283	1680	303700	1200000

Type 5 #6 5501 [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	19	463776	52	1350	1490	199894	666666
2	3	19	321882	93	1143	1209	342153	666666
3	1	19	413153	94	0	0	253419	666666
4	3	19	396842	74	1341	1556	266705	666666
5	3	19	340520	54	1921	1754	322309	666666
6	1	19	481736	85	0	0	184845	666666
7	1	19	352644	88	0	0	313934	666666
8	2	19	522400	80	1811	0	142295	666666
9	1	19	93510	65	0	0	573091	666666
10	3	19	405548	78	1004	1792	258088	666666
11	2	19	194669	94	1264	0	470545	666666
12	1	19	537919	63	0	0	128684	666666
13	1	19	293781	64	0	0	372821	666666
14	2	19	524410	82	1392	0	140700	666666
15	2	19	253273	51	1228	0	412063	666666
16	3	19	80836	50	1294	1036	583350	666666
17	1	19	497584	76	0	0	169006	666666
18	1	19	552905	59	0	0	113702	666666

Type 5 #7 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	5	759972	75	1312	1863	736628	1500000
2	2	5	476688	59	1218	0	1021976	1500000
3	2	5	1212718	97	1487	0	285601	1500000
4	3	5	999236	62	1302	1448	497828	1500000
5	2	5	1167210	51	1345	0	331343	1500000
6	2	5	1021297	72	1997	0	476562	1500000
7	1	5	407324	83	0	0	1092593	1500000
8	3	5	1492711	72	1755	1446	3872	1500000

Type 5 #8 5500 [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	10	40894	56	1793	0	1048110	1090909
2	2	10	305330	69	1115	0	784326	1090909
3	2	10	820566	51	1729	0	268512	1090909
4	1	10	195437	59	0	0	895413	1090909
5	1	10	120420	95	0	0	970394	1090909
6	2	10	674784	75	1857	0	414118	1090909
7	2	10	1070157	60	1606	0	19026	1090909
8	2	10	225024	61	1322	0	864441	1090909
9	2	10	360664	81	1265	0	728818	1090909
10	2	10	950769	96	1717	0	138231	1090909
11	1	10	862996	53	0	0	227860	1090909

Type 5 #9 5506 [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	1115215	59	1843	0	382824	1500000
2	3	8	918121	84	1885	1056	578686	1500000
3	2	8	828400	50	1971	0	669529	1500000
4	1	8	1038765	70	0	0	461165	1500000
5	2	8	562123	89	1139	0	936560	1500000
6	1	8	149703	51	0	0	1350246	1500000
7	3	8	1084489	97	1115	1313	412792	1500000
8	2	8	892526	90	1494	0	605800	1500000

Type 5 #10 5500 [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	1071969	60	0	0	18880	1090909
2	3	18	763335	53	1224	1317	324874	1090909
3	1	18	485743	99	0	0	605067	1090909
4	3	18	542110	93	1785	1068	545667	1090909
5	1	18	578901	52	0	0	511956	1090909
6	3	18	678028	76	1670	1295	409688	1090909
7	1	18	612330	87	0	0	478492	1090909
8	1	18	129502	91	0	0	961316	1090909
9	1	18	1087746	93	0	0	3070	1090909
10	2	18	105447	51	1420	0	983940	1090909
11	1	18	267181	95	0	0	823633	1090909

Type 5 #11 5500 [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	20	601584	60	0	0	898356	1500000
2	3	20	563140	68	1954	1578	933124	1500000
3	3	20	102605	60	1892	1842	1393481	1500000
4	2	20	336459	80	1121	0	1162260	1500000
5	1	20	564991	99	0	0	934910	1500000
6	2	20	1090815	53	1378	0	407701	1500000
7	3	20	1356765	94	1228	1857	139868	1500000
8	2	20	671203	73	1962	0	826689	1500000

Type 5 #12 5500 [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	20	653053	79	0	0	680201	1333333
2	1	20	983595	79	0	0	349659	1333333
3	1	20	32487	62	0	0	1300784	1333333
4	2	20	766158	65	1576	0	565469	1333333
5	2	20	121784	99	1974	0	1209377	1333333
6	3	20	256302	77	1062	1646	1074092	1333333
7	3	20	553374	100	1535	1154	776970	1333333
8	1	20	317456	90	0	0	1015787	1333333
9	3	20	873230	64	1854	1119	456938	1333333

Type 5 #13 5495 [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	605284	95	1287	0	24817	631578
2	3	11	49853	91	1978	1427	578047	631578
3	1	11	452368	98	0	0	179112	631578
4	3	11	24448	87	1104	1290	604475	631578
5	2	11	577501	93	1685	0	52206	631578
6	2	11	128854	55	1086	0	501528	631578
7	1	11	283584	66	0	0	347928	631578
8	2	11	41681	94	1165	0	588544	631578
9	3	11	422971	51	1811	1180	205463	631578
10	1	11	348775	71	0	0	282732	631578
11	3	11	130156	67	1027	1095	499099	631578
12	1	11	27523	80	0	0	603975	631578
13	2	11	192344	86	1891	0	437171	631578
14	3	11	26227	93	1576	1718	601778	631578
15	2	11	4924	83	1224	0	625264	631578
16	2	11	475778	83	1476	0	154158	631578
17	1	11	587262	58	0	0	44258	631578
18	3	11	371633	57	1224	1022	257528	631578
19	1	11	387846	58	0	0	243674	631578

Type 5 #14 5502 [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	123284	86	1866	0	874678	1000000
2	3	17	384542	90	1302	1351	612535	1000000
3	1	17	380462	78	0	0	619460	1000000
4	2	17	747927	68	1875	0	250062	1000000
5	2	17	775925	78	1477	0	222442	1000000
6	2	17	867671	61	1611	0	130596	1000000
7	2	17	168060	90	1167	0	830593	1000000
8	2	17	176582	65	1026	0	822262	1000000
9	2	17	204435	97	1671	0	793700	1000000
10	1	17	233016	81	0	0	766903	1000000
11	3	17	172772	90	1134	1437	824387	1000000
12	1	17	733836	61	0	0	266103	1000000

Type 5 #15 5500 [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	12366	98	1915	0	842665	857142
2	1	7	224667	66	0	0	632409	857142
3	2	7	241157	86	1884	0	613929	857142
4	2	7	687877	90	1111	0	167974	857142
5	1	7	521459	69	0	0	335614	857142
6	2	7	251999	56	1134	0	603897	857142
7	1	7	124827	86	0	0	732229	857142
8	1	7	157139	70	0	0	699933	857142
9	3	7	55049	50	1218	1473	799252	857142
10	1	7	126513	58	0	0	730571	857142
11	1	7	790829	54	0	0	66259	857142
12	2	7	668016	91	1975	0	186969	857142
13	1	7	845690	67	0	0	11385	857142
14	3	7	209317	66	1035	1982	644610	857142

Type 5 #16 5500 [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	580308	58	0	0	342710	923076
2	1	6	5075	59	0	0	917942	923076
3	3	6	346575	91	1822	1196	573210	923076
4	2	6	338718	58	1787	0	582455	923076
5	3	6	387580	62	1016	1338	532956	923076
6	1	6	823232	82	0	0	99762	923076
7	2	6	762863	90	1426	0	158607	923076
8	1	6	714209	83	0	0	208784	923076
9	2	6	918425	53	1903	0	2642	923076
10	1	6	752785	75	0	0	170216	923076
11	1	6	841367	96	0	0	81613	923076
12	3	6	756214	65	1620	1847	163200	923076
13	1	6	502321	60	0	0	420695	923076

Type 5 #17 5504 [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	13	13179	57	1687	0	908096	923076
2	1	13	742681	65	0	0	180330	923076
3	1	13	538079	64	0	0	384933	923076
4	1	13	454421	73	0	0	468582	923076
5	2	13	903830	95	1121	0	17935	923076
6	1	13	522432	92	0	0	400552	923076
7	1	13	304854	76	0	0	618146	923076
8	2	13	436703	52	1111	0	485158	923076
9	1	13	828624	61	0	0	94391	923076
10	3	13	501538	50	1689	1044	418655	923076
11	2	13	479476	81	1967	0	441471	923076
12	2	13	486197	100	1118	0	435561	923076
13	2	13	414156	100	1854	0	506866	923076

Type 5 #18 5506 [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	635827	65	1796	0	162247	800000
2	2	8	268666	82	1159	0	530011	800000
3	3	8	207240	53	1288	1914	589399	800000
4	2	8	737997	93	1706	0	60111	800000
5	3	8	647014	88	1111	1023	150588	800000
6	2	8	456522	91	1221	0	342075	800000
7	2	8	136335	65	1020	0	662515	800000
8	2	8	767633	86	1005	0	31190	800000
9	1	8	745562	59	0	0	54379	800000
10	2	8	267411	57	1509	0	530966	800000
11	3	8	427584	89	1106	1312	369731	800000
12	3	8	278468	71	1432	1809	518078	800000
13	3	8	713203	60	1364	1561	83692	800000
14	2	8	560032	54	1820	0	238040	800000
15	1	8	456261	99	0	0	343640	800000

Type 5 #19 5494 [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	197606	71	1804	1402	398975	600000
2	3	7	93863	74	1204	1292	503419	600000
3	2	7	221153	63	1985	0	376736	600000
4	2	7	308466	63	1900	0	289508	600000
5	2	7	6939	53	1003	0	591952	600000
6	3	7	155567	100	1329	1635	441169	600000
7	1	7	337424	50	0	0	262526	600000
8	1	7	489906	100	0	0	109994	600000
9	2	7	567461	81	1834	0	30543	600000
10	2	7	434311	71	1585	0	163962	600000
11	1	7	334411	70	0	0	265519	600000
12	2	7	388424	92	1738	0	209654	600000
13	1	7	526220	92	0	0	73688	600000
14	2	7	149140	52	1897	0	448859	600000
15	1	7	362538	75	0	0	237387	600000
16	3	7	336227	54	1980	1900	259731	600000
17	1	7	229201	100	0	0	370699	600000
18	2	7	133610	80	1424	0	464806	600000
19	2	7	456271	82	1950	0	141615	600000
20	2	7	443345	62	1986	0	154545	600000

Type 5 #20 5500 [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	11	849979	76	0	0	349945	1200000
2	3	11	409924	79	1473	1087	787279	1200000
3	2	11	323086	87	1448	0	875292	1200000
4	1	11	896697	65	0	0	303238	1200000
5	2	11	321745	62	1678	0	876453	1200000
6	2	11	687597	55	1864	0	510429	1200000
7	1	11	505393	50	0	0	694557	1200000
8	3	11	323847	62	1091	1816	873060	1200000
9	1	11	778838	58	0	0	421104	1200000
10	2	11	4234	84	1517	0	1194081	1200000

Type 5 #21 5496 [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	408569	72	0	0	791359	1200000
2	1	13	376993	93	0	0	822914	1200000
3	2	13	367221	53	1335	0	831338	1200000
4	2	13	315064	93	1178	0	883572	1200000
5	2	13	35324	84	1445	0	1163063	1200000
6	1	13	676051	79	0	0	523870	1200000
7	3	13	999895	85	1631	1954	196265	1200000
8	3	13	937677	93	1805	1026	259213	1200000
9	2	13	695670	68	1852	0	502342	1200000
10	1	13	100353	53	0	0	1099594	1200000

Type 5 #22 5504 [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	21019	88	0	0	578893	600000
2	3	13	528404	66	1290	1855	68253	600000
3	1	13	268074	85	0	0	331841	600000
4	2	13	288378	52	1151	0	310367	600000
5	3	13	566837	65	1594	1038	30336	600000
6	2	13	237350	86	1479	0	360999	600000
7	1	13	178900	53	0	0	421047	600000
8	3	13	274694	55	1388	1992	321761	600000
9	1	13	279507	75	0	0	320418	600000
10	2	13	291738	69	1295	0	306829	600000
11	1	13	247320	57	0	0	352623	600000
12	3	13	52704	61	1521	1713	543879	600000
13	1	13	82379	80	0	0	517541	600000
14	1	13	27717	89	0	0	572194	600000
15	2	13	96153	85	1493	0	502184	600000
16	1	13	481095	51	0	0	118854	600000
17	2	13	131157	79	1985	0	466700	600000
18	3	13	389458	100	1632	1254	207356	600000
19	3	13	540748	53	1224	1392	56477	600000
20	2	13	597755	93	1317	0	742	600000

Type 5 #23 5500 [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	192990	100	1358	0	1305452	1500000
2	2	20	780096	57	1139	0	718651	1500000
3	1	20	757951	82	0	0	741967	1500000
4	3	20	713211	62	1402	1374	783827	1500000
5	1	20	1113440	62	0	0	386498	1500000
6	1	20	557147	77	0	0	942776	1500000
7	3	20	1498425	79	1235	1402	-1299	1500000
8	1	20	391193	63	0	0	1108744	1500000

Type 5 #24 5505 [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	19341	60	1499	0	902116	923076
2	2	11	543931	50	1959	0	377086	923076
3	3	11	541385	58	1724	1617	378176	923076
4	1	11	380445	89	0	0	542542	923076
5	1	11	756770	81	0	0	166225	923076
6	1	11	130464	85	0	0	792527	923076
7	3	11	804810	89	1405	1847	114747	923076
8	1	11	519426	98	0	0	403552	923076
9	2	11	918971	72	1561	0	2400	923076
10	1	11	507374	55	0	0	415647	923076
11	2	11	265671	51	1956	0	655347	923076
12	1	11	776842	51	0	0	146183	923076
13	2	11	325145	84	1577	0	596186	923076

Type 5 #25 5505 [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	10	647934	67	1278	1546	849041	1500000
2	3	10	1067006	93	1006	1623	430086	1500000
3	1	10	162353	57	0	0	1337590	1500000
4	3	10	1160150	57	1117	1847	336715	1500000
5	2	10	47377	74	1361	0	1451114	1500000
6	1	10	547821	85	0	0	952094	1500000
7	1	10	1048841	53	0	0	451106	1500000
8	1	10	291588	88	0	0	1208324	1500000

Type 5 #26 5500 [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	303083	66	1165	1819	893735	1200000
2	2	5	91784	53	1200	0	1106910	1200000
3	3	5	848352	90	1185	1455	348738	1200000
4	1	5	403765	93	0	0	796142	1200000
5	2	5	423796	78	1455	0	774593	1200000
6	2	5	729408	98	1262	0	469134	1200000
7	3	5	1038345	61	1484	1392	158596	1200000
8	1	5	1050668	97	0	0	149235	1200000
9	1	5	747029	93	0	0	452878	1200000
10	1	5	888334	99	0	0	311567	1200000

Type 5 #27 5497 [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	15	301278	89	0	0	298633	600000
2	2	15	330178	90	1545	0	268097	600000
3	3	15	479748	70	1670	1304	117068	600000
4	2	15	230660	71	1230	0	367968	600000
5	1	15	500838	90	0	0	99072	600000
6	3	15	97188	69	1242	1206	500157	600000
7	2	15	45575	72	1265	0	553016	600000
8	3	15	197022	57	1777	1521	399509	600000
9	1	15	136584	65	0	0	463351	600000
10	2	15	552410	83	1430	0	45994	600000
11	1	15	345689	90	0	0	254221	600000
12	2	15	303238	76	1320	0	295290	600000
13	1	15	599707	77	0	0	216	600000
14	2	15	294310	69	1948	0	303604	600000
15	3	15	509804	96	1379	1653	86876	600000
16	1	15	189137	52	0	0	410811	600000
17	2	15	161025	67	1725	0	437116	600000
18	3	15	256896	55	1808	1173	339958	600000
19	2	15	299610	78	1278	0	298956	600000
20	2	15	456609	100	1248	0	141943	600000

Type 5 #28 5496 [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	13	515447	53	1421	0	983026	1500000
2	1	13	242828	50	0	0	1257122	1500000
3	1	13	165519	87	0	0	1334394	1500000
4	1	13	1074162	79	0	0	425759	1500000
5	1	13	150729	58	0	0	1349213	1500000
6	2	13	1188594	60	1287	0	309999	1500000
7	2	13	829458	78	1326	0	669060	1500000
8	1	13	1049520	62	0	0	450418	1500000

Type 5 #29 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	6	206856	92	0	0	1293052	1500000
2	2	6	163929	59	1505	0	1334448	1500000
3	2	6	1298552	83	1441	0	199841	1500000
4	1	6	712548	73	0	0	787379	1500000
5	2	6	951288	98	1065	0	547451	1500000
6	3	6	817830	88	1585	1839	678482	1500000
7	3	6	11545	83	1807	1094	1485305	1500000
8	2	6	545382	57	1655	0	952849	1500000

Type 5 #30 5494 [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	325507	69	0	0	597500	923076
2	2	8	784437	100	1133	0	137306	923076
3	2	8	292592	88	1859	0	628449	923076
4	3	8	277136	77	1088	1125	643496	923076
5	1	8	841428	61	0	0	81587	923076
6	3	8	649431	70	1835	1442	270158	923076
7	1	8	237889	61	0	0	685126	923076
8	1	8	10444	64	0	0	912568	923076
9	2	8	688409	79	1311	0	233198	923076
10	2	8	364119	97	1007	0	557756	923076
11	2	8	501069	75	1013	0	420844	923076
12	1	8	474529	55	0	0	448492	923076
13	1	8	139494	69	0	0	783513	923076



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To: FCC CFR 47 Part 15 Subpart E 15.407
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#01-5454	#02-5292	#03-5548	#04-5495	#05-5280	#06-5287	#07-5326	#08-5552	#09-5315	#10-5686
#11-5394	#12-5264	#13-5499	#14-5600	#15-5539	#16-5556	#17-5672	#18-5403	#19-5683	#20-5691
#21-5620	#22-5320	#23-5333	#24-5529	#25-5334	#26-5531	#27-5629	#28-5362	#29-5533	#30-5308
#31-5283	#32-5566	#33-5488	#34-5716	#35-5543	#36-5545	#37-5668	#38-5714	#39-5578	#40-5542
#41-5477	#42-5544	#43-5303	#44-5623	#45-5573	#46-5319	#47-5447	#48-5466	#49-5293	#50-5395
#51-5421	#52-5704	#53-5461	#54-5719	#55-5536	#56-5385	#57-5687	#58-5266	#59-5414	#60-5472
#61-5382	#62-5689	#63-5265	#64-5254	#65-5651	#66-5558	#67-5498	#68-5504	#69-5307	#70-5718
#71-5610	#72-5678	#73-5553	#74-5388	#75-5453	#76-5329	#77-5263	#78-5432	#79-5680	#80-5260
#81-5338	#82-5410	#83-5322	#84-5391	#85-5612	#86-5306	#87-5355	#88-5496	#89-5430	#90-5409
#91-5587	#92-5650	#93-5555	#94-5356	#95-5416	#96-5517	#97-5526	#98-5299	#99-5696	#100-5269

Type 6 #2 [Back to Summary]

#01-5542	#02-5670	#03-5413	#04-5298	#05-5510	#06-5465	#07-5402	#08-5325	#09-5512	#10-5463
#11-5370	#12-5506	#13-5308	#14-5403	#15-5393	#16-5700	#17-5624	#18-5604	#19-5368	#20-5599
#21-5455	#22-5254	#23-5328	#24-5626	#25-5387	#26-5683	#27-5381	#28-5450	#29-5703	#30-5665
#31-5525	#32-5692	#33-5464	#34-5664	#35-5442	#36-5383	#37-5719	#38-5267	#39-5601	#40-5395
#41-5625	#42-5274	#43-5710	#44-5686	#45-5284	#46-5324	#47-5589	#48-5398	#49-5680	#50-5436
#51-5616	#52-5646	#53-5649	#54-5345	#55-5537	#56-5536	#57-5586	#58-5514	#59-5634	#60-5551
#61-5332	#62-5677	#63-5344	#64-5566	#65-5662	#66-5405	#67-5290	#68-5363	#69-5684	#70-5257
#71-5706	#72-5598	#73-5250	#74-5698	#75-5695	#76-5429	#77-5270	#78-5362	#79-5581	#80-5311
#81-5339	#82-5711	#83-5489	#84-5515	#85-5296	#86-5591	#87-5289	#88-5366	#89-5379	#90-5627
#91-5517	#92-5454	#93-5355	#94-5300	#95-5313	#96-5667	#97-5645	#98-5394	#99-5271	#100-5600

Type 6 #3 [Back to Summary]

#01-5283	#02-5475	#03-5437	#04-5675	#05-5455	#06-5263	#07-5648	#08-5679	#09-5374	#10-5357
#11-5519	#12-5478	#13-5650	#14-5575	#15-5462	#16-5347	#17-5438	#18-5557	#19-5524	#20-5317
#21-5365	#22-5653	#23-5714	#24-5302	#25-5465	#26-5504	#27-5500	#28-5677	#29-5635	#30-5275
#31-5505	#32-5604	#33-5343	#34-5709	#35-5278	#36-5589	#37-5523	#38-5541	#39-5311	#40-5284
#41-5674	#42-5336	#43-5716	#44-5269	#45-5364	#46-5294	#47-5530	#48-5507	#49-5563	#50-5688
#51-5482	#52-5348	#53-5594	#54-5676	#55-5488	#56-5358	#57-5485	#58-5387	#59-5458	#60-5673
#61-5490	#62-5697	#63-5291	#64-5350	#65-5580	#66-5636	#67-5384	#68-5664	#69-5548	#70-5599
#71-5552	#72-5621	#73-5492	#74-5484	#75-5370	#76-5277	#77-5659	#78-5694	#79-5663	#80-5418
#81-5701	#82-5719	#83-5366	#84-5669	#85-5515	#86-5406	#87-5259	#88-5392	#89-5463	#90-5640
#91-5351	#92-5389	#93-5326	#94-5360	#95-5520	#96-5703	#97-5296	#98-5613	#99-5416	#100-5444

Type 6 #4 [Back to Summary]									
#01-5634	#02-5584	#03-5683	#04-5687	#05-5385	#06-5582	#07-5573	#08-5351	#09-5555	#10-5458
#11-5418	#12-5515	#13-5440	#14-5287	#15-5701	#16-5493	#17-5579	#18-5338	#19-5553	#20-5417
#21-5627	#22-5715	#23-5445	#24-5624	#25-5491	#26-5409	#27-5541	#28-5379	#29-5695	#30-5386
#31-5708	#32-5291	#33-5523	#34-5466	#35-5509	#36-5361	#37-5282	#38-5400	#39-5537	#40-5657
#41-5557	#42-5633	#43-5556	#44-5257	#45-5473	#46-5561	#47-5669	#48-5289	#49-5378	#50-5271
#51-5368	#52-5678	#53-5311	#54-5722	#55-5542	#56-5643	#57-5384	#58-5306	#59-5439	#60-5696
#61-5290	#62-5441	#63-5377	#64-5419	#65-5477	#66-5372	#67-5716	#68-5697	#69-5500	#70-5587
#71-5459	#72-5426	#73-5526	#74-5620	#75-5590	#76-5718	#77-5402	#78-5435	#79-5394	#80-5656
#81-5467	#82-5502	#83-5724	#84-5668	#85-5265	#86-5277	#87-5703	#88-5525	#89-5644	#90-5592
#91-5699	#92-5694	#93-5677	#94-5562	#95-5610	#96-5355	#97-5495	#98-5380	#99-5499	#100-5340

Type 6 #5 [Back to Summary]									
#01-5568	#02-5695	#03-5512	#04-5523	#05-5537	#06-5669	#07-5400	#08-5412	#09-5382	#10-5552
#11-5485	#12-5673	#13-5633	#14-5504	#15-5474	#16-5508	#17-5438	#18-5429	#19-5396	#20-5445
#21-5390	#22-5435	#23-5298	#24-5634	#25-5608	#26-5481	#27-5465	#28-5686	#29-5254	#30-5470
#31-5463	#32-5267	#33-5657	#34-5297	#35-5338	#36-5499	#37-5716	#38-5448	#39-5379	#40-5320
#41-5603	#42-5546	#43-5389	#44-5343	#45-5352	#46-5278	#47-5316	#48-5427	#49-5336	#50-5356
#51-5650	#52-5317	#53-5713	#54-5307	#55-5680	#56-5380	#57-5645	#58-5606	#59-5642	#60-5303
#61-5455	#62-5444	#63-5410	#64-5637	#65-5334	#66-5476	#67-5265	#68-5587	#69-5419	#70-5706
#71-5527	#72-5717	#73-5294	#74-5328	#75-5574	#76-5581	#77-5290	#78-5681	#79-5533	#80-5580
#81-5415	#82-5286	#83-5599	#84-5624	#85-5553	#86-5397	#87-5277	#88-5598	#89-5347	#90-5687
#91-5578	#92-5362	#93-5536	#94-5330	#95-5596	#96-5413	#97-5384	#98-5489	#99-5258	#100-5615

Type 6 #6 [Back to Summary]									
#01-5262	#02-5459	#03-5260	#04-5358	#05-5562	#06-5657	#07-5273	#08-5634	#09-5465	#10-5352
#11-5338	#12-5690	#13-5328	#14-5315	#15-5615	#16-5415	#17-5570	#18-5511	#19-5340	#20-5666
#21-5442	#22-5396	#23-5492	#24-5460	#25-5380	#26-5413	#27-5436	#28-5694	#29-5463	#30-5411
#31-5448	#32-5540	#33-5672	#34-5642	#35-5568	#36-5682	#37-5279	#38-5494	#39-5312	#40-5618
#41-5375	#42-5370	#43-5385	#44-5719	#45-5597	#46-5612	#47-5283	#48-5474	#49-5443	#50-5433
#51-5567	#52-5600	#53-5395	#54-5318	#55-5423	#56-5594	#57-5696	#58-5531	#59-5706	#60-5400
#61-5479	#62-5302	#63-5428	#64-5301	#65-5633	#66-5530	#67-5268	#68-5410	#69-5481	#70-5660
#71-5383	#72-5327	#73-5453	#74-5450	#75-5545	#76-5320	#77-5259	#78-5505	#79-5589	#80-5498
#81-5377	#82-5689	#83-5510	#84-5276	#85-5575	#86-5577	#87-5391	#88-5606	#89-5478	#90-5700
#91-5713	#92-5482	#93-5517	#94-5641	#95-5393	#96-5319	#97-5670	#98-5330	#99-5336	#100-5317

Type 6 #7 [Back to Summary]									
#01-5593	#02-5597	#03-5721	#04-5504	#05-5297	#06-5485	#07-5400	#08-5675	#09-5503	#10-5349
#11-5580	#12-5445	#13-5667	#14-5463	#15-5271	#16-5510	#17-5528	#18-5397	#19-5457	#20-5310
#21-5384	#22-5392	#23-5663	#24-5500	#25-5672	#26-5634	#27-5544	#28-5534	#29-5298	#30-5468
#31-5373	#32-5656	#33-5408	#34-5517	#35-5620	#36-5505	#37-5693	#38-5720	#39-5703	#40-5329
#41-5417	#42-5436	#43-5342	#44-5367	#45-5362	#46-5516	#47-5535	#48-5291	#49-5616	#50-5609
#51-5519	#52-5521	#53-5594	#54-5274	#55-5657	#56-5446	#57-5658	#58-5467	#59-5560	#60-5382
#61-5670	#62-5590	#63-5626	#64-5282	#65-5699	#66-5647	#67-5285	#68-5399	#69-5568	#70-5486
#71-5542	#72-5530	#73-5416	#74-5371	#75-5615	#76-5674	#77-5295	#78-5541	#79-5378	#80-5403
#81-5346	#82-5493	#83-5641	#84-5411	#85-5680	#86-5579	#87-5308	#88-5377	#89-5581	#90-5419
#91-5570	#92-5465	#93-5407	#94-5565	#95-5380	#96-5552	#97-5538	#98-5306	#99-5391	#100-5437

Type 6 #8 [Back to Summary]									
#01-5476	#02-5378	#03-5449	#04-5373	#05-5316	#06-5711	#07-5347	#08-5468	#09-5386	#10-5710
#11-5404	#12-5366	#13-5334	#14-5405	#15-5283	#16-5425	#17-5674	#18-5466	#19-5331	#20-5368
#21-5590	#22-5630	#23-5548	#24-5402	#25-5646	#26-5319	#27-5371	#28-5582	#29-5715	#30-5312
#31-5387	#32-5709	#33-5398	#34-5668	#35-5654	#36-5697	#37-5296	#38-5521	#39-5346	#40-5688
#41-5488	#42-5570	#43-5724	#44-5595	#45-5266	#46-5457	#47-5389	#48-5258	#49-5533	#50-5689
#51-5601	#52-5325	#53-5700	#54-5278	#55-5576	#56-5571	#57-5557	#58-5298	#59-5458	#60-5720
#61-5589	#62-5495	#63-5479	#64-5318	#65-5577	#66-5420	#67-5693	#68-5394	#69-5475	#70-5307
#71-5372	#72-5413	#73-5363	#74-5365	#75-5610	#76-5265	#77-5629	#78-5670	#79-5385	#80-5445
#81-5658	#82-5358	#83-5295	#84-5272	#85-5446	#86-5305	#87-5256	#88-5369	#89-5343	#90-5336
#91-5403	#92-5250	#93-5315	#94-5356	#95-5355	#96-5714	#97-5349	#98-5652	#99-5269	#100-5581

Type 6 #9 [Back to Summary]									
#01-5481	#02-5718	#03-5512	#04-5469	#05-5571	#06-5442	#07-5686	#08-5586	#09-5394	#10-5558
#11-5666	#12-5609	#13-5641	#14-5263	#15-5308	#16-5477	#17-5440	#18-5450	#19-5605	#20-5520
#21-5404	#22-5583	#23-5298	#24-5385	#25-5646	#26-5367	#27-5341	#28-5262	#29-5267	#30-5619
#31-5650	#32-5701	#33-5656	#34-5528	#35-5684	#36-5668	#37-5568	#38-5548	#39-5423	#40-5719
#41-5342	#42-5392	#43-5692	#44-5502	#45-5386	#46-5501	#47-5330	#48-5297	#49-5290	#50-5593
#51-5518	#52-5614	#53-5299	#54-5467	#55-5417	#56-5622	#57-5669	#58-5371	#59-5547	#60-5447
#61-5349	#62-5674	#63-5566	#64-5498	#65-5633	#66-5693	#67-5678	#68-5358	#69-5303	#70-5363
#71-5628	#72-5611	#73-5274	#74-5606	#75-5425	#76-5259	#77-5613	#78-5513	#79-5723	#80-5387
#81-5286	#82-5293	#83-5697	#84-5396	#85-5345	#86-5282	#87-5649	#88-5434	#89-5359	#90-5314
#91-5724	#92-5449	#93-5251	#94-5702	#95-5612	#96-5398	#97-5545	#98-5438	#99-5590	#100-5424

Type 6 #10 [Back to Summary]									
#01-5551	#02-5695	#03-5720	#04-5649	#05-5686	#06-5626	#07-5586	#08-5409	#09-5292	#10-5406
#11-5255	#12-5399	#13-5374	#14-5412	#15-5415	#16-5307	#17-5702	#18-5426	#19-5405	#20-5601
#21-5288	#22-5494	#23-5252	#24-5716	#25-5365	#26-5437	#27-5613	#28-5300	#29-5718	#30-5282
#31-5440	#32-5432	#33-5644	#34-5547	#35-5562	#36-5318	#37-5299	#38-5296	#39-5438	#40-5449
#41-5421	#42-5493	#43-5391	#44-5674	#45-5310	#46-5575	#47-5327	#48-5567	#49-5539	#50-5561
#51-5420	#52-5377	#53-5280	#54-5717	#55-5385	#56-5312	#57-5690	#58-5253	#59-5535	#60-5509
#61-5265	#62-5543	#63-5425	#64-5262	#65-5697	#66-5556	#67-5484	#68-5555	#69-5579	#70-5349
#71-5261	#72-5657	#73-5713	#74-5684	#75-5443	#76-5525	#77-5354	#78-5306	#79-5659	#80-5519
#81-5362	#82-5304	#83-5489	#84-5413	#85-5595	#86-5315	#87-5397	#88-5651	#89-5422	#90-5510
#91-5352	#92-5297	#93-5492	#94-5652	#95-5439	#96-5606	#97-5328	#98-5384	#99-5701	#100-5483

Type 6 #11 [Back to Summary]									
#01-5343	#02-5496	#03-5716	#04-5442	#05-5551	#06-5483	#07-5384	#08-5317	#09-5535	#10-5586
#11-5681	#12-5641	#13-5314	#14-5265	#15-5395	#16-5690	#17-5304	#18-5259	#19-5397	#20-5640
#21-5409	#22-5554	#23-5388	#24-5320	#25-5722	#26-5687	#27-5424	#28-5313	#29-5513	#30-5559
#31-5455	#32-5694	#33-5326	#34-5434	#35-5426	#36-5591	#37-5306	#38-5290	#39-5584	#40-5358
#41-5647	#42-5330	#43-5370	#44-5556	#45-5548	#46-5437	#47-5703	#48-5472	#49-5509	#50-5465
#51-5547	#52-5309	#53-5710	#54-5310	#55-5323	#56-5519	#57-5361	#58-5649	#59-5450	#60-5590
#61-5311	#62-5325	#63-5533	#64-5700	#65-5383	#66-5711	#67-5571	#68-5611	#69-5569	#70-5529
#71-5632	#72-5262	#73-5404	#74-5285	#75-5719	#76-5335	#77-5438	#78-5562	#79-5495	#80-5540
#81-5707	#82-5673	#83-5528	#84-5295	#85-5260	#86-5394	#87-5705	#88-5263	#89-5365	#90-5631
#91-5482	#92-5387	#93-5575	#94-5720	#95-5291	#96-5579	#97-5518	#98-5396	#99-5427	#100-5565

Type 6 #12 [Back to Summary]									
#01-5590	#02-5344	#03-5627	#04-5702	#05-5553	#06-5530	#07-5635	#08-5672	#09-5315	#10-5715
#11-5331	#12-5521	#13-5402	#14-5630	#15-5599	#16-5359	#17-5511	#18-5479	#19-5690	#20-5712
#21-5252	#22-5550	#23-5493	#24-5657	#25-5297	#26-5494	#27-5415	#28-5403	#29-5720	#30-5391
#31-5533	#32-5291	#33-5382	#34-5656	#35-5671	#36-5611	#37-5299	#38-5551	#39-5464	#40-5449
#41-5477	#42-5284	#43-5669	#44-5369	#45-5547	#46-5680	#47-5704	#48-5660	#49-5366	#50-5652
#51-5308	#52-5285	#53-5424	#54-5433	#55-5557	#56-5283	#57-5569	#58-5691	#59-5646	#60-5306
#61-5363	#62-5475	#63-5675	#64-5640	#65-5427	#66-5287	#67-5388	#68-5466	#69-5682	#70-5710
#71-5310	#72-5683	#73-5262	#74-5484	#75-5478	#76-5689	#77-5600	#78-5375	#79-5355	#80-5341
#81-5514	#82-5473	#83-5281	#84-5314	#85-5334	#86-5498	#87-5587	#88-5668	#89-5350	#90-5628
#91-5293	#92-5333	#93-5618	#94-5413	#95-5339	#96-5253	#97-5337	#98-5272	#99-5661	#100-5512

Type 6 #13 [Back to Summary]									
#01-5542	#02-5485	#03-5705	#04-5382	#05-5598	#06-5348	#07-5274	#08-5663	#09-5678	#10-5590
#11-5404	#12-5444	#13-5582	#14-5558	#15-5512	#16-5612	#17-5441	#18-5616	#19-5562	#20-5657
#21-5417	#22-5436	#23-5366	#24-5295	#25-5669	#26-5702	#27-5307	#28-5573	#29-5396	#30-5476
#31-5607	#32-5580	#33-5432	#34-5568	#35-5521	#36-5279	#37-5494	#38-5629	#39-5434	#40-5710
#41-5469	#42-5653	#43-5721	#44-5478	#45-5477	#46-5569	#47-5467	#48-5314	#49-5623	#50-5446
#51-5530	#52-5437	#53-5425	#54-5257	#55-5336	#56-5347	#57-5361	#58-5659	#59-5433	#60-5622
#61-5288	#62-5416	#63-5514	#64-5449	#65-5709	#66-5544	#67-5259	#68-5262	#69-5284	#70-5484
#71-5360	#72-5540	#73-5421	#74-5583	#75-5428	#76-5493	#77-5442	#78-5615	#79-5539	#80-5340
#81-5479	#82-5717	#83-5680	#84-5673	#85-5670	#86-5403	#87-5389	#88-5418	#89-5482	#90-5412
#91-5640	#92-5563	#93-5430	#94-5541	#95-5668	#96-5297	#97-5379	#98-5520	#99-5500	#100-5661

Type 6 #14 [Back to Summary]									
#01-5563	#02-5461	#03-5281	#04-5388	#05-5337	#06-5718	#07-5266	#08-5581	#09-5548	#10-5574
#11-5635	#12-5479	#13-5368	#14-5345	#15-5395	#16-5298	#17-5471	#18-5568	#19-5507	#20-5545
#21-5399	#22-5558	#23-5506	#24-5592	#25-5572	#26-5525	#27-5351	#28-5614	#29-5640	#30-5383
#31-5350	#32-5652	#33-5362	#34-5607	#35-5504	#36-5264	#37-5687	#38-5537	#39-5588	#40-5678
#41-5397	#42-5541	#43-5606	#44-5634	#45-5509	#46-5409	#47-5441	#48-5339	#49-5398	#50-5624
#51-5553	#52-5544	#53-5263	#54-5681	#55-5510	#56-5255	#57-5683	#58-5419	#59-5540	#60-5531
#61-5619	#62-5377	#63-5671	#64-5413	#65-5466	#66-5711	#67-5361	#68-5484	#69-5564	#70-5372
#71-5330	#72-5658	#73-5707	#74-5552	#75-5394	#76-5582	#77-5680	#78-5600	#79-5318	#80-5408
#81-5324	#82-5258	#83-5457	#84-5267	#85-5555	#86-5523	#87-5638	#88-5410	#89-5335	#90-5494
#91-5306	#92-5512	#93-5721	#94-5296	#95-5308	#96-5268	#97-5603	#98-5438	#99-5414	#100-5524

Type 6 #15 [Back to Summary]									
#01-5293	#02-5680	#03-5505	#04-5270	#05-5533	#06-5624	#07-5565	#08-5434	#09-5529	#10-5659
#11-5303	#12-5332	#13-5346	#14-5385	#15-5455	#16-5608	#17-5644	#18-5654	#19-5583	#20-5668
#21-5326	#22-5683	#23-5398	#24-5313	#25-5317	#26-5546	#27-5660	#28-5656	#29-5491	#30-5382
#31-5705	#32-5487	#33-5438	#34-5520	#35-5366	#36-5375	#37-5477	#38-5442	#39-5457	#40-5655
#41-5691	#42-5447	#43-5601	#44-5405	#45-5446	#46-5704	#47-5418	#48-5584	#49-5568	#50-5424
#51-5343	#52-5671	#53-5578	#54-5468	#55-5449	#56-5333	#57-5531	#58-5439	#59-5679	#60-5713
#61-5689	#62-5629	#63-5663	#64-5392	#65-5677	#66-5535	#67-5612	#68-5544	#69-5265	#70-5323
#71-5372	#72-5450	#73-5441	#74-5646	#75-5702	#76-5597	#77-5321	#78-5718	#79-5585	#80-5334
#81-5369	#82-5316	#83-5335	#84-5308	#85-5281	#86-5279	#87-5628	#88-5695	#89-5318	#90-5277
#91-5563	#92-5284	#93-5489	#94-5472	#95-5693	#96-5301	#97-5507	#98-5459	#99-5453	#100-5631

Type 6 #16 [Back to Summary]									
#01-5336	#02-5597	#03-5567	#04-5490	#05-5298	#06-5620	#07-5473	#08-5654	#09-5491	#10-5571
#11-5257	#12-5539	#13-5577	#14-5591	#15-5585	#16-5615	#17-5543	#18-5601	#19-5360	#20-5648
#21-5630	#22-5650	#23-5469	#24-5712	#25-5478	#26-5340	#27-5689	#28-5701	#29-5683	#30-5644
#31-5344	#32-5590	#33-5508	#34-5679	#35-5251	#36-5496	#37-5471	#38-5562	#39-5267	#40-5387
#41-5527	#42-5706	#43-5444	#44-5465	#45-5273	#46-5280	#47-5427	#48-5622	#49-5607	#50-5326
#51-5479	#52-5632	#53-5343	#54-5524	#55-5258	#56-5408	#57-5370	#58-5576	#59-5256	#60-5681
#61-5657	#62-5493	#63-5694	#64-5561	#65-5463	#66-5382	#67-5277	#68-5619	#69-5582	#70-5329
#71-5380	#72-5700	#73-5575	#74-5696	#75-5359	#76-5645	#77-5435	#78-5250	#79-5688	#80-5447
#81-5629	#82-5314	#83-5339	#84-5600	#85-5406	#86-5432	#87-5498	#88-5711	#89-5670	#90-5552
#91-5378	#92-5618	#93-5553	#94-5308	#95-5451	#96-5287	#97-5264	#98-5604	#99-5252	#100-5606

Type 6 #17 [Back to Summary]									
#01-5253	#02-5538	#03-5285	#04-5528	#05-5671	#06-5509	#07-5300	#08-5374	#09-5419	#10-5336
#11-5695	#12-5372	#13-5618	#14-5526	#15-5299	#16-5592	#17-5408	#18-5339	#19-5411	#20-5286
#21-5611	#22-5292	#23-5675	#24-5274	#25-5676	#26-5484	#27-5389	#28-5524	#29-5488	#30-5328
#31-5636	#32-5563	#33-5724	#34-5330	#35-5454	#36-5349	#37-5280	#38-5542	#39-5660	#40-5627
#41-5394	#42-5382	#43-5544	#44-5588	#45-5596	#46-5260	#47-5257	#48-5291	#49-5263	#50-5597
#51-5606	#52-5651	#53-5452	#54-5692	#55-5251	#56-5688	#57-5586	#58-5262	#59-5577	#60-5441
#61-5379	#62-5501	#63-5615	#64-5348	#65-5430	#66-5390	#67-5377	#68-5541	#69-5326	#70-5681
#71-5561	#72-5595	#73-5410	#74-5507	#75-5625	#76-5481	#77-5476	#78-5341	#79-5413	#80-5665
#81-5477	#82-5353	#83-5514	#84-5621	#85-5450	#86-5712	#87-5363	#88-5287	#89-5329	#90-5493
#91-5485	#92-5273	#93-5687	#94-5473	#95-5506	#96-5617	#97-5495	#98-5449	#99-5417	#100-5462

Type 6 #18 [Back to Summary]									
#01-5613	#02-5442	#03-5690	#04-5307	#05-5283	#06-5260	#07-5496	#08-5667	#09-5320	#10-5495
#11-5462	#12-5503	#13-5579	#14-5640	#15-5687	#16-5276	#17-5715	#18-5720	#19-5618	#20-5436
#21-5273	#22-5340	#23-5461	#24-5557	#25-5446	#26-5538	#27-5632	#28-5655	#29-5254	#30-5257
#31-5713	#32-5280	#33-5648	#34-5670	#35-5303	#36-5287	#37-5384	#38-5453	#39-5581	#40-5434
#41-5467	#42-5416	#43-5688	#44-5554	#45-5281	#46-5703	#47-5415	#48-5299	#49-5511	#50-5478
#51-5621	#52-5497	#53-5551	#54-5696	#55-5431	#56-5525	#57-5704	#58-5379	#59-5584	#60-5469
#61-5353	#62-5564	#63-5659	#64-5315	#65-5505	#66-5429	#67-5575	#68-5629	#69-5589	#70-5651
#71-5614	#72-5509	#73-5383	#74-5426	#75-5698	#76-5576	#77-5369	#78-5627	#79-5527	#80-5463
#81-5366	#82-5586	#83-5392	#84-5500	#85-5355	#86-5466	#87-5444	#88-5676	#89-5483	#90-5494
#91-5302	#92-5250	#93-5592	#94-5360	#95-5333	#96-5624	#97-5479	#98-5626	#99-5301	#100-5566

Type 6 #19 [Back to Summary]									
#01-5377	#02-5510	#03-5430	#04-5581	#05-5584	#06-5360	#07-5356	#08-5369	#09-5722	#10-5579
#11-5402	#12-5322	#13-5575	#14-5367	#15-5346	#16-5490	#17-5420	#18-5411	#19-5678	#20-5284
#21-5709	#22-5624	#23-5397	#24-5337	#25-5604	#26-5618	#27-5646	#28-5272	#29-5348	#30-5321
#31-5350	#32-5474	#33-5580	#34-5687	#35-5338	#36-5588	#37-5413	#38-5541	#39-5647	#40-5721
#41-5363	#42-5327	#43-5680	#44-5631	#45-5347	#46-5701	#47-5404	#48-5477	#49-5263	#50-5567
#51-5460	#52-5317	#53-5673	#54-5265	#55-5583	#56-5482	#57-5368	#58-5339	#59-5702	#60-5690
#61-5446	#62-5331	#63-5268	#64-5649	#65-5485	#66-5655	#67-5472	#68-5612	#69-5278	#70-5492
#71-5328	#72-5601	#73-5494	#74-5679	#75-5645	#76-5627	#77-5666	#78-5493	#79-5716	#80-5620
#81-5465	#82-5423	#83-5257	#84-5506	#85-5587	#86-5279	#87-5521	#88-5558	#89-5355	#90-5578
#91-5470	#92-5312	#93-5557	#94-5677	#95-5528	#96-5277	#97-5307	#98-5282	#99-5405	#100-5422

Type 6 #20 [Back to Summary]									
#01-5482	#02-5512	#03-5445	#04-5502	#05-5489	#06-5582	#07-5559	#08-5719	#09-5340	#10-5679
#11-5536	#12-5598	#13-5346	#14-5324	#15-5471	#16-5270	#17-5322	#18-5490	#19-5306	#20-5451
#21-5385	#22-5633	#23-5511	#24-5416	#25-5264	#26-5262	#27-5289	#28-5539	#29-5402	#30-5624
#31-5571	#32-5640	#33-5342	#34-5553	#35-5393	#36-5682	#37-5700	#38-5481	#39-5265	#40-5259
#41-5444	#42-5529	#43-5472	#44-5399	#45-5300	#46-5604	#47-5695	#48-5488	#49-5455	#50-5514
#51-5678	#52-5550	#53-5699	#54-5671	#55-5282	#56-5579	#57-5252	#58-5280	#59-5487	#60-5475
#61-5546	#62-5276	#63-5573	#64-5441	#65-5363	#66-5627	#67-5509	#68-5526	#69-5660	#70-5522
#71-5299	#72-5572	#73-5470	#74-5301	#75-5256	#76-5591	#77-5408	#78-5362	#79-5371	#80-5391
#81-5296	#82-5533	#83-5333	#84-5623	#85-5670	#86-5274	#87-5665	#88-5395	#89-5523	#90-5548
#91-5681	#92-5673	#93-5721	#94-5515	#95-5439	#96-5421	#97-5686	#98-5279	#99-5292	#100-5401

Type 6 #21 [Back to Summary]									
#01-5341	#02-5422	#03-5553	#04-5661	#05-5462	#06-5360	#07-5319	#08-5651	#09-5666	#10-5421
#11-5417	#12-5616	#13-5633	#14-5345	#15-5435	#16-5265	#17-5671	#18-5677	#19-5503	#20-5338
#21-5687	#22-5365	#23-5254	#24-5370	#25-5566	#26-5351	#27-5572	#28-5690	#29-5577	#30-5558
#31-5624	#32-5384	#33-5321	#34-5695	#35-5297	#36-5595	#37-5701	#38-5394	#39-5406	#40-5552
#41-5675	#42-5261	#43-5453	#44-5346	#45-5376	#46-5308	#47-5286	#48-5622	#49-5329	#50-5433
#51-5480	#52-5257	#53-5501	#54-5672	#55-5444	#56-5704	#57-5420	#58-5440	#59-5347	#60-5364
#61-5517	#62-5359	#63-5322	#64-5358	#65-5525	#66-5284	#67-5545	#68-5664	#69-5296	#70-5564
#71-5291	#72-5531	#73-5523	#74-5670	#75-5395	#76-5674	#77-5637	#78-5630	#79-5720	#80-5507
#81-5313	#82-5669	#83-5606	#84-5404	#85-5334	#86-5614	#87-5605	#88-5381	#89-5505	#90-5320
#91-5437	#92-5515	#93-5295	#94-5292	#95-5290	#96-5573	#97-5659	#98-5352	#99-5550	#100-5342

Type 6 #22 [Back to Summary]									
#01-5491	#02-5345	#03-5578	#04-5492	#05-5386	#06-5674	#07-5460	#08-5553	#09-5534	#10-5488
#11-5312	#12-5510	#13-5438	#14-5565	#15-5295	#16-5569	#17-5470	#18-5649	#19-5270	#20-5628
#21-5399	#22-5416	#23-5410	#24-5701	#25-5379	#26-5503	#27-5479	#28-5475	#29-5630	#30-5545
#31-5259	#32-5543	#33-5330	#34-5634	#35-5264	#36-5694	#37-5343	#38-5366	#39-5263	#40-5384
#41-5408	#42-5306	#43-5572	#44-5265	#45-5257	#46-5648	#47-5326	#48-5461	#49-5722	#50-5451
#51-5350	#52-5268	#53-5327	#54-5653	#55-5665	#56-5324	#57-5661	#58-5605	#59-5363	#60-5612
#61-5446	#62-5711	#63-5651	#64-5716	#65-5483	#66-5501	#67-5428	#68-5537	#69-5551	#70-5331
#71-5473	#72-5357	#73-5636	#74-5611	#75-5469	#76-5346	#77-5581	#78-5400	#79-5692	#80-5463
#81-5427	#82-5273	#83-5485	#84-5429	#85-5445	#86-5719	#87-5468	#88-5407	#89-5693	#90-5668
#91-5285	#92-5471	#93-5256	#94-5378	#95-5667	#96-5422	#97-5381	#98-5580	#99-5517	#100-5495

Type 6 #23 [Back to Summary]									
#01-5467	#02-5515	#03-5636	#04-5643	#05-5703	#06-5717	#07-5354	#08-5436	#09-5426	#10-5567
#11-5471	#12-5509	#13-5634	#14-5619	#15-5428	#16-5419	#17-5479	#18-5470	#19-5521	#20-5484
#21-5278	#22-5268	#23-5566	#24-5606	#25-5294	#26-5254	#27-5346	#28-5506	#29-5671	#30-5298
#31-5688	#32-5251	#33-5614	#34-5453	#35-5720	#36-5637	#37-5358	#38-5560	#39-5445	#40-5450
#41-5612	#42-5280	#43-5704	#44-5373	#45-5441	#46-5499	#47-5555	#48-5359	#49-5670	#50-5492
#51-5665	#52-5631	#53-5304	#54-5273	#55-5454	#56-5444	#57-5675	#58-5281	#59-5595	#60-5698
#61-5617	#62-5573	#63-5490	#64-5378	#65-5601	#66-5465	#67-5620	#68-5421	#69-5626	#70-5519
#71-5314	#72-5645	#73-5274	#74-5319	#75-5591	#76-5250	#77-5292	#78-5435	#79-5406	#80-5523
#81-5416	#82-5711	#83-5557	#84-5422	#85-5353	#86-5307	#87-5674	#88-5587	#89-5724	#90-5522
#91-5686	#92-5330	#93-5687	#94-5473	#95-5552	#96-5290	#97-5510	#98-5571	#99-5493	#100-5697

Type 6 #24 [Back to Summary]									
#01-5602	#02-5376	#03-5458	#04-5401	#05-5428	#06-5272	#07-5611	#08-5710	#09-5402	#10-5456
#11-5409	#12-5485	#13-5592	#14-5326	#15-5527	#16-5635	#17-5264	#18-5313	#19-5276	#20-5553
#21-5523	#22-5281	#23-5433	#24-5357	#25-5560	#26-5709	#27-5680	#28-5525	#29-5487	#30-5559
#31-5465	#32-5442	#33-5672	#34-5437	#35-5645	#36-5297	#37-5504	#38-5406	#39-5250	#40-5334
#41-5419	#42-5688	#43-5441	#44-5521	#45-5361	#46-5459	#47-5467	#48-5615	#49-5674	#50-5650
#51-5274	#52-5449	#53-5551	#54-5668	#55-5425	#56-5576	#57-5671	#58-5350	#59-5572	#60-5444
#61-5317	#62-5336	#63-5479	#64-5574	#65-5717	#66-5693	#67-5538	#68-5398	#69-5405	#70-5482
#71-5377	#72-5586	#73-5311	#74-5666	#75-5380	#76-5563	#77-5568	#78-5638	#79-5720	#80-5348
#81-5499	#82-5315	#83-5580	#84-5564	#85-5533	#86-5265	#87-5622	#88-5253	#89-5260	#90-5321
#91-5352	#92-5397	#93-5569	#94-5534	#95-5266	#96-5332	#97-5468	#98-5601	#99-5529	#100-5392

Type 6 #25 [Back to Summary]									
#01-5642	#02-5307	#03-5453	#04-5444	#05-5519	#06-5416	#07-5382	#08-5606	#09-5536	#10-5593
#11-5257	#12-5284	#13-5358	#14-5468	#15-5672	#16-5724	#17-5486	#18-5638	#19-5287	#20-5700
#21-5324	#22-5534	#23-5394	#24-5338	#25-5378	#26-5705	#27-5267	#28-5508	#29-5652	#30-5301
#31-5349	#32-5694	#33-5362	#34-5574	#35-5436	#36-5441	#37-5590	#38-5384	#39-5293	#40-5368
#41-5609	#42-5263	#43-5447	#44-5397	#45-5315	#46-5319	#47-5294	#48-5352	#49-5588	#50-5265
#51-5575	#52-5553	#53-5560	#54-5554	#55-5326	#56-5365	#57-5641	#58-5372	#59-5320	#60-5542
#61-5408	#62-5607	#63-5680	#64-5491	#65-5500	#66-5286	#67-5653	#68-5513	#69-5281	#70-5485
#71-5392	#72-5359	#73-5600	#74-5650	#75-5346	#76-5312	#77-5345	#78-5251	#79-5275	#80-5316
#81-5667	#82-5648	#83-5649	#84-5637	#85-5462	#86-5528	#87-5401	#88-5539	#89-5507	#90-5332
#91-5532	#92-5481	#93-5321	#94-5488	#95-5695	#96-5255	#97-5313	#98-5685	#99-5625	#100-5277

Type 6 #26 [Back to Summary]									
#01-5393	#02-5508	#03-5316	#04-5355	#05-5606	#06-5469	#07-5680	#08-5637	#09-5458	#10-5261
#11-5268	#12-5635	#13-5340	#14-5255	#15-5600	#16-5480	#17-5682	#18-5292	#19-5284	#20-5698
#21-5623	#22-5368	#23-5257	#24-5681	#25-5678	#26-5631	#27-5291	#28-5367	#29-5676	#30-5339
#31-5250	#32-5389	#33-5360	#34-5723	#35-5641	#36-5410	#37-5575	#38-5539	#39-5285	#40-5709
#41-5565	#42-5477	#43-5327	#44-5492	#45-5310	#46-5612	#47-5391	#48-5313	#49-5601	#50-5465
#51-5303	#52-5271	#53-5649	#54-5648	#55-5383	#56-5280	#57-5504	#58-5366	#59-5408	#60-5696
#61-5436	#62-5563	#63-5684	#64-5379	#65-5263	#66-5607	#67-5531	#68-5347	#69-5344	#70-5451
#71-5624	#72-5401	#73-5260	#74-5304	#75-5388	#76-5411	#77-5298	#78-5498	#79-5622	#80-5322
#81-5506	#82-5705	#83-5491	#84-5473	#85-5293	#86-5708	#87-5466	#88-5439	#89-5594	#90-5614
#91-5628	#92-5475	#93-5400	#94-5318	#95-5535	#96-5253	#97-5525	#98-5674	#99-5487	#100-5430

Type 6 #27 [Back to Summary]									
#01-5334	#02-5294	#03-5696	#04-5409	#05-5562	#06-5633	#07-5259	#08-5601	#09-5519	#10-5704
#11-5710	#12-5260	#13-5460	#14-5337	#15-5447	#16-5451	#17-5330	#18-5469	#19-5338	#20-5280
#21-5401	#22-5353	#23-5473	#24-5450	#25-5545	#26-5408	#27-5250	#28-5673	#29-5498	#30-5378
#31-5606	#32-5343	#33-5263	#34-5456	#35-5703	#36-5458	#37-5257	#38-5326	#39-5629	#40-5382
#41-5695	#42-5585	#43-5637	#44-5618	#45-5630	#46-5617	#47-5261	#48-5307	#49-5588	#50-5331
#51-5649	#52-5303	#53-5590	#54-5453	#55-5276	#56-5711	#57-5551	#58-5502	#59-5591	#60-5410
#61-5635	#62-5314	#63-5364	#64-5398	#65-5356	#66-5621	#67-5723	#68-5262	#69-5363	#70-5718
#71-5446	#72-5254	#73-5564	#74-5681	#75-5311	#76-5541	#77-5442	#78-5575	#79-5543	#80-5651
#81-5403	#82-5670	#83-5341	#84-5421	#85-5462	#86-5553	#87-5481	#88-5536	#89-5431	#90-5719
#91-5627	#92-5489	#93-5465	#94-5478	#95-5476	#96-5640	#97-5482	#98-5496	#99-5521	#100-5265

Type 6 #28 [Back to Summary]									
#01-5619	#02-5724	#03-5672	#04-5591	#05-5607	#06-5641	#07-5459	#08-5631	#09-5390	#10-5452
#11-5517	#12-5698	#13-5679	#14-5664	#15-5256	#16-5685	#17-5700	#18-5663	#19-5660	#20-5514
#21-5392	#22-5431	#23-5548	#24-5357	#25-5337	#26-5682	#27-5513	#28-5338	#29-5457	#30-5391
#31-5314	#32-5670	#33-5306	#34-5530	#35-5278	#36-5398	#37-5722	#38-5464	#39-5527	#40-5532
#41-5339	#42-5562	#43-5389	#44-5696	#45-5444	#46-5647	#47-5523	#48-5509	#49-5461	#50-5502
#51-5654	#52-5528	#53-5546	#54-5719	#55-5582	#56-5424	#57-5412	#58-5557	#59-5493	#60-5643
#61-5365	#62-5363	#63-5415	#64-5720	#65-5379	#66-5568	#67-5632	#68-5386	#69-5629	#70-5577
#71-5686	#72-5476	#73-5376	#74-5371	#75-5423	#76-5551	#77-5288	#78-5578	#79-5630	#80-5405
#81-5399	#82-5253	#83-5596	#84-5674	#85-5451	#86-5501	#87-5362	#88-5305	#89-5667	#90-5566
#91-5704	#92-5406	#93-5687	#94-5598	#95-5404	#96-5693	#97-5382	#98-5384	#99-5552	#100-5595

Type 6 #29 [Back to Summary]									
#01-5263	#02-5383	#03-5604	#04-5608	#05-5546	#06-5426	#07-5393	#08-5418	#09-5540	#10-5282
#11-5389	#12-5564	#13-5650	#14-5339	#15-5495	#16-5368	#17-5496	#18-5470	#19-5514	#20-5605
#21-5446	#22-5578	#23-5449	#24-5314	#25-5606	#26-5526	#27-5522	#28-5507	#29-5695	#30-5459
#31-5409	#32-5626	#33-5271	#34-5285	#35-5397	#36-5272	#37-5373	#38-5718	#39-5378	#40-5284
#41-5365	#42-5684	#43-5501	#44-5643	#45-5434	#46-5394	#47-5490	#48-5600	#49-5358	#50-5295
#51-5454	#52-5655	#53-5614	#54-5685	#55-5407	#56-5414	#57-5662	#58-5542	#59-5254	#60-5270
#61-5633	#62-5616	#63-5451	#64-5329	#65-5596	#66-5497	#67-5544	#68-5618	#69-5671	#70-5473
#71-5719	#72-5504	#73-5336	#74-5480	#75-5485	#76-5488	#77-5325	#78-5538	#79-5613	#80-5458
#81-5288	#82-5653	#83-5392	#84-5656	#85-5258	#86-5486	#87-5262	#88-5315	#89-5607	#90-5711
#91-5338	#92-5566	#93-5712	#94-5356	#95-5376	#96-5481	#97-5484	#98-5419	#99-5296	#100-5668

Type 6 #30 [Back to Summary]									
#01-5577	#02-5601	#03-5656	#04-5614	#05-5299	#06-5675	#07-5558	#08-5378	#09-5446	#10-5642
#11-5333	#12-5373	#13-5653	#14-5518	#15-5710	#16-5705	#17-5463	#18-5520	#19-5319	#20-5358
#21-5479	#22-5473	#23-5259	#24-5681	#25-5383	#26-5406	#27-5512	#28-5704	#29-5349	#30-5253
#31-5255	#32-5632	#33-5490	#34-5669	#35-5604	#36-5410	#37-5718	#38-5504	#39-5596	#40-5308
#41-5647	#42-5605	#43-5586	#44-5685	#45-5622	#46-5688	#47-5627	#48-5436	#49-5370	#50-5394
#51-5266	#52-5683	#53-5343	#54-5655	#55-5429	#56-5350	#57-5583	#58-5698	#59-5476	#60-5610
#61-5408	#62-5571	#63-5278	#64-5440	#65-5634	#66-5421	#67-5599	#68-5708	#69-5633	#70-5540
#71-5714	#72-5679	#73-5640	#74-5263	#75-5428	#76-5585	#77-5594	#78-5296	#79-5304	#80-5415
#81-5493	#82-5321	#83-5568	#84-5674	#85-5715	#86-5292	#87-5529	#88-5545	#89-5480	#90-5496
#91-5534	#92-5269	#93-5276	#94-5706	#95-5615	#96-5318	#97-5565	#98-5393	#99-5297	#100-5447

Type 5 #1 5566 [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	621801	84	0	0	469024	1090909
2	2	6	804778	51	1359	0	284670	1090909
3	2	6	927883	74	1531	0	161347	1090909
4	2	6	445147	65	1224	0	644408	1090909
5	2	6	374248	54	1371	0	715182	1090909
6	1	6	128128	76	0	0	962705	1090909
7	2	6	1009862	60	1716	0	79211	1090909
8	1	6	103915	56	0	0	986938	1090909
9	2	6	129028	63	1596	0	960159	1090909
10	2	6	639307	81	1756	0	449684	1090909
11	3	6	892865	59	1680	1867	194320	1090909

Type 5 #2 5564 [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	165376	72	0	0	1167885	1333333
2	2	9	742573	83	1470	0	589124	1333333
3	3	9	1080738	73	1205	1733	249438	1333333
4	2	9	783069	99	1024	0	549042	1333333
5	2	9	944791	97	1642	0	386706	1333333
6	2	9	327713	74	1197	0	1004275	1333333
7	1	9	263550	83	0	0	1069700	1333333
8	1	9	1327452	58	0	0	5823	1333333
9	3	9	311968	99	1286	1061	1018721	1333333

Type 5 #3 5496 [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	10	757749	91	0	0	742160	1500000
2	3	10	279655	54	1790	1303	1217090	1500000
3	1	10	467118	63	0	0	1032819	1500000
4	2	10	249784	91	1202	0	1248832	1500000
5	2	10	1227345	85	1976	0	270509	1500000
6	1	10	612509	77	0	0	887414	1500000
7	1	10	959042	61	0	0	540897	1500000
8	1	10	701786	87	0	0	798127	1500000

Type 5 #4 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	2	12	555249	82	1796	0	442791	1000000
2	3	12	665576	90	1905	1273	330976	1000000
3	2	12	642233	83	1063	0	356538	1000000
4	1	12	382228	57	0	0	617715	1000000
5	1	12	541665	59	0	0	458276	1000000
6	1	12	970174	89	0	0	29737	1000000
7	2	12	272063	85	1023	0	726744	1000000
8	1	12	22652	70	0	0	977278	1000000
9	1	12	610943	100	0	0	388957	1000000
10	1	12	973535	98	0	0	26367	1000000
11	3	12	294103	53	1142	1857	702739	1000000
12	2	12	396865	99	1994	0	600943	1000000

Type 5 #5 5499 [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	525598	79	0	0	274323	800000
2	1	18	26960	70	0	0	772970	800000
3	2	18	616952	96	1149	0	181707	800000
4	3	18	557775	61	1368	1569	239105	800000
5	3	18	34286	55	1035	1409	763105	800000
6	1	18	741198	94	0	0	58708	800000
7	3	18	16504	68	1207	1570	780515	800000
8	2	18	532834	51	1316	0	265748	800000
9	2	18	177715	91	1945	0	620158	800000
10	3	18	548375	61	1633	1176	248633	800000
11	3	18	128354	54	1652	1716	668116	800000
12	3	18	87260	81	1811	1536	709150	800000
13	3	18	580046	78	1942	1435	216343	800000
14	3	18	387901	67	1252	1520	409126	800000
15	1	18	344337	54	0	0	455609	800000

Type 5 #6 5566 [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	172287	56	1918	1065	574562	750000
2	1	6	97674	85	0	0	652241	750000
3	3	6	395547	86	1091	1817	351287	750000
4	1	6	713899	96	0	0	36005	750000
5	2	6	320574	57	1051	0	428261	750000
6	1	6	401001	56	0	0	348943	750000
7	3	6	656440	65	1844	1469	90052	750000
8	3	6	166197	76	1924	1976	579675	750000
9	2	6	430819	80	1904	0	317117	750000
10	3	6	249218	60	1149	1551	497902	750000
11	2	6	53639	85	1646	0	694545	750000
12	3	6	127119	82	1572	1100	619963	750000
13	1	6	184090	92	0	0	565818	750000
14	1	6	8829	97	0	0	741074	750000
15	1	6	547153	97	0	0	202750	750000
16	3	6	134473	78	1148	1488	612657	750000

Type 5 #7 5564 [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	10	170951	56	1347	1747	425787	600000
2	2	10	251587	75	1604	0	346659	600000
3	1	10	408626	86	0	0	191288	600000
4	1	10	311085	85	0	0	288830	600000
5	2	10	581736	87	1962	0	16128	600000
6	3	10	164192	63	1786	1392	432441	600000
7	1	10	360173	62	0	0	239765	600000
8	2	10	148399	59	1592	0	449891	600000
9	1	10	74592	76	0	0	525332	600000
10	2	10	314005	57	1078	0	284803	600000
11	2	10	246244	82	1657	0	351935	600000
12	2	10	225841	82	1818	0	372177	600000
13	3	10	197056	75	1500	1012	400207	600000
14	1	10	68594	58	0	0	531348	600000
15	3	10	295561	74	1684	1973	300560	600000
16	3	10	505791	74	1838	1253	90896	600000
17	2	10	370575	63	1893	0	227406	600000
18	3	10	494246	92	1307	1964	102207	600000
19	1	10	314314	95	0	0	285591	600000
20	2	10	579322	97	1795	0	18689	600000

Type 5 #8 5498 [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	15	90909	96	0	0	508995	600000
2	3	15	141768	55	1547	1979	454541	600000
3	1	15	270846	88	0	0	329066	600000
4	2	15	395958	95	1150	0	202702	600000
5	2	15	217951	54	1544	0	380397	600000
6	2	15	580441	52	1939	0	17516	600000
7	3	15	352493	80	1879	1595	243793	600000
8	3	15	399511	81	1813	1669	196764	600000
9	3	15	50114	87	1285	1393	546947	600000
10	3	15	211239	82	1985	1511	385019	600000
11	2	15	193242	80	1609	0	404989	600000
12	2	15	6679	97	1175	0	591952	600000
13	1	15	101062	82	0	0	498856	600000
14	3	15	327911	93	1420	1270	269120	600000
15	3	15	580394	90	1169	1807	16360	600000
16	2	15	590115	98	1074	0	8615	600000
17	1	15	66384	58	0	0	533558	600000
18	1	15	180908	99	0	0	418993	600000
19	1	15	591731	87	0	0	8182	600000
20	3	15	183453	78	1652	1151	413510	600000

Type 5 #9 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	141215	72	1802	1256	487089	631578
2	3	11	296960	55	1449	1027	331977	631578
3	3	11	610751	52	1445	1881	17345	631578
4	1	11	517018	91	0	0	114469	631578
5	1	11	517585	62	0	0	113931	631578
6	2	11	170595	83	1071	0	459746	631578
7	1	11	269659	63	0	0	361856	631578
8	3	11	474962	59	1719	1949	152771	631578
9	2	11	114429	77	1874	0	515121	631578
10	2	11	481189	98	1862	0	148331	631578
11	3	11	103247	52	1077	1996	525102	631578
12	2	11	205374	61	1534	0	424548	631578
13	1	11	456045	71	0	0	175462	631578
14	1	11	345613	80	0	0	285885	631578
15	3	11	614146	87	1021	1142	15008	631578
16	1	11	540598	70	0	0	90910	631578
17	2	11	167202	71	1791	0	462443	631578
18	2	11	352973	55	1190	0	277305	631578
19	3	11	270185	82	1498	1414	358235	631578

Type 5 #10 5499 [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	22530	66	0	0	577404	600000
2	3	18	460489	95	1015	1020	137191	600000
3	3	18	48495	68	1150	1421	548730	600000
4	1	18	7224	61	0	0	592715	600000
5	2	18	136412	53	1811	0	461671	600000
6	2	18	100887	50	1633	0	497380	600000
7	1	18	327849	80	0	0	272071	600000
8	1	18	136691	74	0	0	463235	600000
9	3	18	579734	60	1174	1103	17809	600000
10	2	18	537199	56	1263	0	61426	600000
11	1	18	210518	98	0	0	389384	600000
12	3	18	484577	68	1241	1505	112473	600000
13	1	18	272091	95	0	0	327814	600000
14	2	18	363606	74	1387	0	234859	600000
15	1	18	558891	53	0	0	41056	600000
16	2	18	59152	71	1838	0	538868	600000
17	3	18	441830	71	1097	1343	155517	600000
18	1	18	148494	60	0	0	451446	600000
19	3	18	249300	59	1873	1970	346680	600000
20	3	18	285785	65	1792	1651	310577	600000

Type 5 #11 5499 [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	86618	73	0	0	579975	666666
2	3	17	512378	57	1662	1921	150534	666666
3	2	17	63511	82	1209	0	601782	666666
4	1	17	290146	79	0	0	376441	666666
5	1	17	490292	68	0	0	176306	666666
6	1	17	362214	52	0	0	304400	666666
7	2	17	589639	58	1458	0	75453	666666
8	3	17	517664	73	1182	1933	145668	666666
9	1	17	174015	87	0	0	492564	666666
10	3	17	233074	96	1703	1147	430454	666666
11	2	17	648832	56	1054	0	16668	666666
12	3	17	56127	70	1517	1727	607085	666666
13	1	17	503446	80	0	0	163140	666666
14	1	17	495982	54	0	0	170630	666666
15	3	17	162470	51	1162	1825	501056	666666
16	3	17	272866	89	1110	1807	390616	666666
17	3	17	268096	64	1191	1983	395204	666666
18	2	17	443917	96	1157	0	221400	666666

Type 5 #12 5566 [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	540194	72	1835	0	791160	1333333
2	3	5	1314037	66	1220	1294	16584	1333333
3	1	5	946884	99	0	0	386350	1333333
4	3	5	417781	70	1186	1001	913155	1333333
5	3	5	895338	93	1630	1808	434278	1333333
6	2	5	453224	98	1329	0	878584	1333333
7	2	5	1304513	89	1604	0	27038	1333333
8	2	5	1016636	75	1575	0	314972	1333333
9	3	5	1032096	57	1468	1643	297955	1333333

Type 5 #13 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	3	16	516348	90	1600	1205	112155	631578
2	1	16	610835	99	0	0	20644	631578
3	1	16	122140	82	0	0	509356	631578
4	3	16	268459	68	1935	1983	358997	631578
5	2	16	102152	78	1954	0	527316	631578
6	1	16	253855	69	0	0	377654	631578
7	2	16	541023	62	1602	0	88829	631578
8	1	16	490070	90	0	0	141418	631578
9	1	16	566565	84	0	0	64929	631578
10	2	16	600735	90	1013	0	29650	631578
11	1	16	226998	54	0	0	404526	631578
12	1	16	110112	91	0	0	521375	631578
13	1	16	27205	93	0	0	604280	631578
14	1	16	359818	71	0	0	271689	631578
15	2	16	527227	86	1537	0	102642	631578
16	1	16	101654	95	0	0	529829	631578
17	3	16	104133	51	1881	1650	523761	631578
18	3	16	502659	67	1215	1391	126112	631578
19	1	16	609339	57	0	0	22182	631578

Type 5 #14 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	1	8	634155	71	0	0	71656	705882
2	1	8	81198	74	0	0	624610	705882
3	3	8	559134	60	1007	1198	144363	705882
4	2	8	154467	76	1093	0	550170	705882
5	3	8	209199	90	1037	1321	494055	705882
6	2	8	136676	88	1246	0	567784	705882
7	3	8	328010	87	1430	1491	374690	705882
8	1	8	146657	57	0	0	559168	705882
9	3	8	75071	55	1511	1610	627525	705882
10	3	8	192924	100	1367	1159	510132	705882
11	2	8	66189	51	1444	0	638147	705882
12	2	8	258540	80	1482	0	445700	705882
13	3	8	620760	85	1271	1266	82330	705882
14	1	8	662612	56	0	0	43214	705882
15	2	8	371370	50	1976	0	332436	705882
16	3	8	619645	100	1190	1816	82931	705882
17	3	8	33073	68	1657	1105	669843	705882

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	2	12	392525	57	1824	0	355537	750000
2	2	12	718449	95	1979	0	29382	750000
3	3	12	509924	85	1625	1052	237144	750000
4	2	12	729520	79	1410	0	18912	750000
5	2	12	119996	99	1326	0	628480	750000
6	2	12	323158	92	1447	0	425211	750000
7	2	12	418567	99	1531	0	329704	750000
8	3	12	580913	68	1458	1852	165573	750000
9	2	12	361182	51	1465	0	387251	750000
10	2	12	147460	65	1889	0	600521	750000
11	1	12	657093	98	0	0	92809	750000
12	1	12	273457	75	0	0	476468	750000
13	3	12	385166	52	1531	1479	361668	750000
14	3	12	7468	54	1438	1190	739742	750000
15	1	12	147608	78	0	0	602314	750000
16	3	12	13185	97	1861	1650	733013	750000

Type 5 #16 5494 [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	223422	87	0	0	867400	1090909
2	2	5	267814	54	1881	0	821106	1090909
3	1	5	257008	75	0	0	833826	1090909
4	2	5	1068971	96	1108	0	20638	1090909
5	1	5	340249	80	0	0	750580	1090909
6	1	5	81269	61	0	0	1009579	1090909
7	3	5	320268	98	1517	1972	766858	1090909
8	1	5	761364	86	0	0	329459	1090909
9	3	5	937622	89	1362	1020	150638	1090909
10	3	5	317000	84	1429	1910	770318	1090909
11	1	5	862149	71	0	0	228689	1090909

Type 5 #17 5495 [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	253598	79	1409	0	450717	705882
2	1	7	474087	73	0	0	231722	705882
3	2	7	95895	66	1214	0	608641	705882
4	2	7	254385	53	1911	0	449480	705882
5	2	7	278012	91	1728	0	425960	705882
6	3	7	445975	54	1322	1922	256501	705882
7	3	7	554354	68	1988	1645	147691	705882
8	2	7	161786	88	1501	0	542419	705882
9	1	7	689828	62	0	0	15992	705882
10	3	7	517830	56	1514	1171	185199	705882
11	2	7	592695	67	1360	0	111693	705882
12	3	7	373868	50	1079	1269	329516	705882
13	1	7	676725	51	0	0	29106	705882
14	1	7	586810	83	0	0	118989	705882
15	2	7	84783	58	1854	0	619129	705882
16	2	7	674369	74	1762	0	29603	705882
17	3	7	339473	91	1750	1052	363334	705882

Type 5 #18 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	14	127537	61	1725	1699	500434	631578
2	1	14	289577	50	0	0	341951	631578
3	2	14	370432	67	1638	0	259374	631578
4	2	14	96186	62	1766	0	533502	631578
5	2	14	492390	56	1299	0	137777	631578
6	1	14	599263	57	0	0	32258	631578
7	2	14	540816	68	1562	0	89064	631578
8	2	14	276551	81	1960	0	352905	631578
9	1	14	184268	73	0	0	447237	631578
10	2	14	203953	61	1407	0	426096	631578
11	3	14	454283	67	1387	1527	174180	631578
12	3	14	82549	77	1934	1580	545284	631578
13	1	14	41101	59	0	0	590418	631578
14	1	14	495176	51	0	0	136351	631578
15	1	14	518779	99	0	0	112700	631578
16	1	14	123379	53	0	0	508146	631578
17	3	14	513345	90	1921	1372	114670	631578
18	1	14	533798	80	0	0	97700	631578
19	2	14	434853	61	1857	0	194746	631578

Type 5 #19 5564 [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	10	21783	71	0	0	1069055	1090909
2	2	10	618645	62	1930	0	470210	1090909
3	1	10	878567	98	0	0	212244	1090909
4	3	10	271270	57	1659	1547	816262	1090909
5	3	10	167941	73	1852	1243	919654	1090909
6	3	10	21742	57	1276	1327	1066393	1090909
7	3	10	783215	71	1865	1606	304010	1090909
8	2	10	1055733	99	1580	0	33398	1090909
9	2	10	56444	82	1599	0	1032702	1090909
10	1	10	1043466	77	0	0	47366	1090909
11	3	10	198736	99	1297	1864	888715	1090909

Type 5 #20 5564 [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	453214	59	0	0	296727	750000
2	3	9	416102	55	1786	1940	330007	750000
3	3	9	655840	84	1498	1205	91205	750000
4	3	9	270969	94	1927	1735	475087	750000
5	1	9	604	94	0	0	749302	750000
6	1	9	366007	59	0	0	383934	750000
7	1	9	495281	75	0	0	254644	750000
8	2	9	83747	73	1496	0	664611	750000
9	1	9	571897	88	0	0	178015	750000
10	1	9	274648	65	0	0	475287	750000
11	1	9	689240	79	0	0	60681	750000
12	3	9	702315	58	1919	1703	43889	750000
13	1	9	661989	74	0	0	87937	750000
14	2	9	132980	98	1708	0	615116	750000
15	1	9	101135	92	0	0	648773	750000
16	2	9	734218	67	1763	0	13885	750000

Type 5 #21 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	15	489120	80	0	0	367942	857142
2	2	15	436135	66	1716	0	419159	857142
3	2	15	197091	63	1125	0	658800	857142
4	1	15	798978	92	0	0	58072	857142
5	1	15	308411	78	0	0	548653	857142
6	2	15	296211	74	1570	0	559213	857142
7	3	15	822930	94	1286	1921	30723	857142
8	1	15	689645	91	0	0	167406	857142
9	1	15	286833	93	0	0	570216	857142
10	3	15	504831	65	1609	1111	349396	857142
11	2	15	74764	92	1992	0	780202	857142
12	2	15	125009	98	1109	0	730828	857142
13	3	15	67806	50	1365	1985	785836	857142
14	1	15	140523	80	0	0	716539	857142

Type 5 #22 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	1	6	36981	61	0	0	594536	631578
2	3	6	68307	68	1348	1479	560240	631578
3	3	6	122520	87	1833	1209	505755	631578
4	1	6	86908	94	0	0	544576	631578
5	2	6	49160	93	1559	0	580673	631578
6	1	6	456519	75	0	0	174984	631578
7	1	6	400706	85	0	0	230787	631578
8	1	6	295186	58	0	0	336334	631578
9	2	6	559694	65	1313	0	70441	631578
10	1	6	307161	84	0	0	324333	631578
11	3	6	167823	70	1151	1674	460720	631578
12	3	6	528761	89	1581	1415	99554	631578
13	3	6	369298	92	1859	1291	258854	631578
14	2	6	25535	97	1105	0	604744	631578
15	1	6	355703	87	0	0	275788	631578
16	3	6	384303	74	1607	1638	243808	631578
17	2	6	30324	61	1098	0	600034	631578
18	3	6	474678	71	1062	1855	153770	631578
19	1	6	296974	81	0	0	334523	631578

Type 5 #23 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	2	9	1031407	98	1361	0	57945	1090909
2	3	9	847997	85	1080	1293	240284	1090909
3	3	9	418838	61	1388	1605	668895	1090909
4	3	9	421346	86	1980	1863	665462	1090909
5	1	9	880166	62	0	0	210681	1090909
6	1	9	521950	68	0	0	568891	1090909
7	3	9	802896	82	1341	1211	285215	1090909
8	1	9	793299	55	0	0	297555	1090909
9	3	9	432696	78	1458	1976	654545	1090909
10	1	9	1066848	94	0	0	23967	1090909
11	2	9	141676	97	1276	0	947763	1090909

Type 5 #24 5498 [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	1330932	58	1497	1779	165618	1500000
2	1	14	505090	66	0	0	994844	1500000
3	2	14	1034123	83	1253	0	464458	1500000
4	3	14	343357	65	1978	1704	1152766	1500000
5	3	14	1399597	57	1058	1070	98104	1500000
6	1	14	652314	86	0	0	847600	1500000
7	1	14	397074	51	0	0	1102875	1500000
8	2	14	763151	99	1197	0	735454	1500000

Type 5 #25 5564 [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	424782	76	0	0	241808	666666
2	3	9	31514	82	1139	1491	632276	666666
3	1	9	525416	72	0	0	141178	666666
4	3	9	231064	54	1613	1361	432466	666666
5	2	9	645129	57	1616	0	19807	666666
6	1	9	287575	93	0	0	378998	666666
7	3	9	223557	100	1508	1246	440055	666666
8	2	9	532730	82	1077	0	132695	666666
9	1	9	145127	77	0	0	521462	666666
10	2	9	369068	76	1490	0	295956	666666
11	1	9	492833	97	0	0	173736	666666
12	2	9	96595	82	1885	0	568022	666666
13	3	9	457991	83	1781	1944	204701	666666
14	1	9	605739	76	0	0	60851	666666
15	2	9	308059	77	1453	0	357000	666666
16	1	9	270888	61	0	0	395717	666666
17	2	9	345770	97	1445	0	319257	666666
18	2	9	513340	71	1769	0	151415	666666

Type 5 #26 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	1	11	411358	50	0	0	445734	857142
2	1	11	284376	58	0	0	572708	857142
3	2	11	332403	95	1006	0	523543	857142
4	3	11	436843	82	1238	1550	417265	857142
5	1	11	225267	61	0	0	631814	857142
6	1	11	309550	82	0	0	547510	857142
7	3	11	817544	71	1747	1999	35639	857142
8	1	11	43904	60	0	0	813178	857142
9	2	11	97710	68	1231	0	758065	857142
10	1	11	750672	82	0	0	106388	857142
11	2	11	522754	92	1136	0	333068	857142
12	3	11	645646	100	1273	1187	208736	857142
13	3	11	785931	93	1121	1808	68003	857142
14	3	11	542132	95	1957	1595	311173	857142

Type 5 #27 5495 [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	729016	100	0	0	361793	1090909
2	3	7	149579	77	1520	1605	937974	1090909
3	1	7	1025456	53	0	0	65400	1090909
4	3	7	460558	66	1177	1766	627210	1090909
5	3	7	304725	59	1205	1746	783056	1090909
6	1	7	387451	60	0	0	703398	1090909
7	3	7	257564	93	1708	1111	830247	1090909
8	1	7	634555	60	0	0	456294	1090909
9	1	7	762557	76	0	0	328276	1090909
10	3	7	234585	95	1911	1323	852805	1090909
11	1	7	936235	58	0	0	154616	1090909

Type 5 #28 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	2	12	280369	66	1016	0	318483	600000
2	1	12	517020	68	0	0	82912	600000
3	3	12	80604	60	1972	1681	515563	600000
4	2	12	470897	57	1507	0	127482	600000
5	2	12	206876	90	1563	0	391381	600000
6	2	12	99292	100	1851	0	498657	600000
7	2	12	96253	62	1217	0	502406	600000
8	3	12	322635	75	1534	1231	274375	600000
9	2	12	23012	73	1888	0	574954	600000
10	2	12	460620	60	1722	0	137538	600000
11	1	12	67025	50	0	0	532925	600000
12	2	12	581583	88	1643	0	16598	600000
13	1	12	417525	75	0	0	182400	600000
14	1	12	45374	99	0	0	554527	600000
15	2	12	165179	58	1926	0	432779	600000
16	1	12	200139	62	0	0	399799	600000
17	3	12	77131	68	1306	1003	520356	600000
18	1	12	144385	70	0	0	455545	600000
19	1	12	134568	75	0	0	465357	600000
20	3	12	391428	68	1261	1505	205602	600000

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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	57242	57	1998	1807	644664	705882
2	1	13	610795	53	0	0	95034	705882
3	3	13	81504	71	1376	1594	621195	705882
4	3	13	49823	87	1582	1965	652251	705882
5	1	13	149405	50	0	0	556427	705882
6	2	13	15489	78	1086	0	689151	705882
7	2	13	170764	52	1567	0	533447	705882
8	1	13	291403	72	0	0	414407	705882
9	1	13	353380	57	0	0	352445	705882
10	1	13	43008	54	0	0	662820	705882
11	2	13	590136	74	1314	0	114284	705882
12	3	13	83626	81	1802	1907	618304	705882
13	3	13	592551	85	1728	1990	109358	705882
14	2	13	38205	68	1809	0	665732	705882
15	3	13	555449	64	1686	1169	147386	705882
16	2	13	389830	88	1721	0	314155	705882
17	1	13	7150	54	0	0	698678	705882

Type 5 #30 5496 [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	10	653123	66	0	0	269887	923076
2	2	10	842634	58	1623	0	78703	923076
3	3	10	18688	93	1686	1419	901004	923076
4	3	10	145405	83	1030	1837	774555	923076
5	1	10	361136	76	0	0	561864	923076
6	2	10	582425	69	1944	0	338569	923076
7	1	10	665117	94	0	0	257865	923076
8	3	10	579649	99	1379	1463	340288	923076
9	3	10	579684	54	1808	1878	339544	923076
10	3	10	254131	53	1990	1620	665176	923076
11	1	10	867362	55	0	0	55659	923076
12	3	10	626118	55	1316	1880	293597	923076
13	1	10	910183	64	0	0	12829	923076

Type 6 #1 [Back to Summary]

#01-5579	#02-5469	#03-5689	#04-5383	#05-5640	#06-5416	#07-5431	#08-5427	#09-5520	#10-5552
#11-5285	#12-5664	#13-5691	#14-5413	#15-5284	#16-5446	#17-5404	#18-5610	#19-5447	#20-5449
#21-5338	#22-5345	#23-5425	#24-5657	#25-5379	#26-5665	#27-5491	#28-5260	#29-5326	#30-5445
#31-5503	#32-5625	#33-5477	#34-5633	#35-5496	#36-5396	#37-5581	#38-5539	#39-5428	#40-5266
#41-5526	#42-5597	#43-5252	#44-5629	#45-5584	#46-5311	#47-5426	#48-5550	#49-5527	#50-5620
#51-5558	#52-5297	#53-5523	#54-5658	#55-5641	#56-5482	#57-5293	#58-5280	#59-5251	#60-5703
#61-5655	#62-5418	#63-5350	#64-5327	#65-5304	#66-5385	#67-5443	#68-5309	#69-5651	#70-5611
#71-5593	#72-5595	#73-5434	#74-5430	#75-5653	#76-5472	#77-5343	#78-5525	#79-5324	#80-5320
#81-5490	#82-5673	#83-5465	#84-5437	#85-5615	#86-5455	#87-5354	#88-5547	#89-5721	#90-5261
#91-5357	#92-5553	#93-5540	#94-5458	#95-5339	#96-5353	#97-5501	#98-5659	#99-5577	#100-5451

Type 6 #2 [Back to Summary]

#01-5597	#02-5370	#03-5624	#04-5639	#05-5277	#06-5686	#07-5588	#08-5342	#09-5254	#10-5418
#11-5390	#12-5496	#13-5682	#14-5656	#15-5463	#16-5712	#17-5683	#18-5638	#19-5437	#20-5573
#21-5283	#22-5618	#23-5312	#24-5635	#25-5502	#26-5294	#27-5309	#28-5703	#29-5340	#30-5545
#31-5699	#32-5416	#33-5671	#34-5598	#35-5446	#36-5365	#37-5291	#38-5543	#39-5406	#40-5649
#41-5579	#42-5260	#43-5534	#44-5548	#45-5591	#46-5578	#47-5585	#48-5601	#49-5714	#50-5351
#51-5389	#52-5570	#53-5459	#54-5722	#55-5411	#56-5698	#57-5306	#58-5710	#59-5381	#60-5706
#61-5622	#62-5606	#63-5252	#64-5429	#65-5441	#66-5692	#67-5536	#68-5328	#69-5456	#70-5346
#71-5665	#72-5384	#73-5480	#74-5506	#75-5717	#76-5271	#77-5331	#78-5482	#79-5292	#80-5641
#81-5426	#82-5428	#83-5713	#84-5709	#85-5402	#86-5367	#87-5672	#88-5668	#89-5438	#90-5470
#91-5307	#92-5303	#93-5412	#94-5422	#95-5272	#96-5690	#97-5257	#98-5357	#99-5359	#100-5615

Type 6 #3 [Back to Summary]

#01-5287	#02-5511	#03-5394	#04-5616	#05-5407	#06-5255	#07-5345	#08-5677	#09-5254	#10-5392
#11-5618	#12-5548	#13-5669	#14-5464	#15-5531	#16-5448	#17-5623	#18-5266	#19-5276	#20-5325
#21-5270	#22-5596	#23-5615	#24-5712	#25-5293	#26-5613	#27-5698	#28-5314	#29-5489	#30-5272
#31-5267	#32-5701	#33-5380	#34-5398	#35-5606	#36-5642	#37-5291	#38-5354	#39-5557	#40-5406
#41-5280	#42-5252	#43-5673	#44-5305	#45-5579	#46-5490	#47-5367	#48-5675	#49-5619	#50-5550
#51-5332	#52-5717	#53-5339	#54-5292	#55-5603	#56-5424	#57-5624	#58-5415	#59-5574	#60-5518
#61-5288	#62-5290	#63-5444	#64-5709	#65-5382	#66-5643	#67-5428	#68-5527	#69-5580	#70-5612
#71-5419	#72-5523	#73-5439	#74-5595	#75-5306	#76-5268	#77-5650	#78-5566	#79-5387	#80-5528
#81-5503	#82-5278	#83-5426	#84-5664	#85-5671	#86-5279	#87-5621	#88-5349	#89-5513	#90-5449
#91-5274	#92-5602	#93-5498	#94-5300	#95-5375	#96-5718	#97-5540	#98-5690	#99-5648	#100-5663

Type 6 #4 [Back to Summary]									
#01-5316	#02-5560	#03-5344	#04-5253	#05-5390	#06-5527	#07-5534	#08-5459	#09-5712	#10-5590
#11-5494	#12-5303	#13-5275	#14-5299	#15-5264	#16-5259	#17-5594	#18-5502	#19-5291	#20-5356
#21-5276	#22-5334	#23-5265	#24-5396	#25-5599	#26-5538	#27-5280	#28-5401	#29-5483	#30-5312
#31-5457	#32-5685	#33-5648	#34-5448	#35-5466	#36-5670	#37-5656	#38-5420	#39-5528	#40-5398
#41-5471	#42-5414	#43-5359	#44-5651	#45-5675	#46-5694	#47-5582	#48-5451	#49-5278	#50-5365
#51-5380	#52-5293	#53-5652	#54-5551	#55-5641	#56-5714	#57-5550	#58-5681	#59-5388	#60-5583
#61-5505	#62-5393	#63-5705	#64-5657	#65-5389	#66-5539	#67-5384	#68-5559	#69-5567	#70-5324
#71-5333	#72-5431	#73-5702	#74-5621	#75-5612	#76-5591	#77-5699	#78-5342	#79-5444	#80-5626
#81-5678	#82-5552	#83-5370	#84-5371	#85-5654	#86-5418	#87-5285	#88-5352	#89-5526	#90-5476
#91-5375	#92-5698	#93-5282	#94-5666	#95-5616	#96-5328	#97-5435	#98-5428	#99-5513	#100-5392

Type 6 #5 [Back to Summary]									
#01-5558	#02-5273	#03-5610	#04-5680	#05-5280	#06-5674	#07-5312	#08-5281	#09-5658	#10-5304
#11-5263	#12-5457	#13-5489	#14-5484	#15-5626	#16-5673	#17-5270	#18-5584	#19-5250	#20-5699
#21-5502	#22-5286	#23-5282	#24-5346	#25-5671	#26-5362	#27-5399	#28-5290	#29-5253	#30-5535
#31-5413	#32-5529	#33-5555	#34-5313	#35-5325	#36-5655	#37-5666	#38-5418	#39-5347	#40-5707
#41-5360	#42-5255	#43-5423	#44-5479	#45-5463	#46-5640	#47-5464	#48-5524	#49-5297	#50-5668
#51-5315	#52-5572	#53-5427	#54-5540	#55-5611	#56-5528	#57-5720	#58-5520	#59-5259	#60-5645
#61-5531	#62-5279	#63-5284	#64-5382	#65-5618	#66-5465	#67-5627	#68-5436	#69-5420	#70-5697
#71-5260	#72-5583	#73-5497	#74-5275	#75-5597	#76-5500	#77-5592	#78-5527	#79-5607	#80-5292
#81-5623	#82-5599	#83-5719	#84-5321	#85-5477	#86-5564	#87-5364	#88-5271	#89-5424	#90-5516
#91-5661	#92-5400	#93-5408	#94-5422	#95-5432	#96-5336	#97-5704	#98-5302	#99-5585	#100-5723

Type 6 #6 [Back to Summary]									
#01-5264	#02-5278	#03-5356	#04-5321	#05-5661	#06-5450	#07-5326	#08-5404	#09-5667	#10-5365
#11-5660	#12-5446	#13-5637	#14-5701	#15-5275	#16-5652	#17-5283	#18-5692	#19-5618	#20-5306
#21-5359	#22-5606	#23-5261	#24-5622	#25-5288	#26-5582	#27-5429	#28-5331	#29-5566	#30-5519
#31-5520	#32-5548	#33-5670	#34-5605	#35-5267	#36-5591	#37-5493	#38-5648	#39-5377	#40-5281
#41-5488	#42-5681	#43-5330	#44-5311	#45-5577	#46-5468	#47-5484	#48-5432	#49-5396	#50-5499
#51-5298	#52-5259	#53-5400	#54-5530	#55-5617	#56-5385	#57-5266	#58-5459	#59-5290	#60-5334
#61-5274	#62-5723	#63-5559	#64-5405	#65-5570	#66-5369	#67-5505	#68-5285	#69-5686	#70-5414
#71-5418	#72-5364	#73-5572	#74-5596	#75-5543	#76-5409	#77-5536	#78-5682	#79-5301	#80-5546
#81-5357	#82-5720	#83-5659	#84-5328	#85-5478	#86-5512	#87-5411	#88-5397	#89-5715	#90-5613
#91-5581	#92-5294	#93-5619	#94-5303	#95-5254	#96-5495	#97-5379	#98-5655	#99-5470	#100-5473

Type 6 #7 [Back to Summary]									
#01-5691	#02-5454	#03-5472	#04-5712	#05-5335	#06-5661	#07-5416	#08-5527	#09-5710	#10-5465
#11-5572	#12-5309	#13-5408	#14-5464	#15-5698	#16-5276	#17-5313	#18-5487	#19-5645	#20-5308
#21-5680	#22-5359	#23-5287	#24-5323	#25-5552	#26-5373	#27-5468	#28-5523	#29-5587	#30-5299
#31-5278	#32-5604	#33-5466	#34-5553	#35-5579	#36-5622	#37-5499	#38-5671	#39-5709	#40-5535
#41-5342	#42-5601	#43-5403	#44-5500	#45-5286	#46-5517	#47-5603	#48-5398	#49-5322	#50-5702
#51-5426	#52-5611	#53-5255	#54-5404	#55-5510	#56-5582	#57-5415	#58-5397	#59-5410	#60-5688
#61-5445	#62-5621	#63-5664	#64-5658	#65-5435	#66-5694	#67-5568	#68-5583	#69-5612	#70-5328
#71-5502	#72-5364	#73-5497	#74-5360	#75-5692	#76-5330	#77-5676	#78-5512	#79-5281	#80-5282
#81-5491	#82-5316	#83-5448	#84-5608	#85-5596	#86-5390	#87-5594	#88-5307	#89-5290	#90-5721
#91-5453	#92-5348	#93-5514	#94-5267	#95-5341	#96-5444	#97-5659	#98-5471	#99-5314	#100-5320

Type 6 #8 [Back to Summary]									
#01-5671	#02-5268	#03-5511	#04-5718	#05-5448	#06-5311	#07-5360	#08-5618	#09-5436	#10-5428
#11-5627	#12-5628	#13-5366	#14-5376	#15-5447	#16-5380	#17-5421	#18-5306	#19-5313	#20-5291
#21-5349	#22-5514	#23-5546	#24-5617	#25-5598	#26-5408	#27-5580	#28-5482	#29-5272	#30-5499
#31-5396	#32-5465	#33-5454	#34-5691	#35-5337	#36-5480	#37-5534	#38-5460	#39-5410	#40-5542
#41-5282	#42-5703	#43-5601	#44-5589	#45-5343	#46-5556	#47-5706	#48-5387	#49-5553	#50-5684
#51-5274	#52-5607	#53-5406	#54-5269	#55-5695	#56-5413	#57-5453	#58-5623	#59-5369	#60-5293
#61-5462	#62-5608	#63-5596	#64-5665	#65-5284	#66-5418	#67-5431	#68-5400	#69-5288	#70-5696
#71-5575	#72-5689	#73-5626	#74-5503	#75-5257	#76-5370	#77-5641	#78-5680	#79-5525	#80-5298
#81-5429	#82-5445	#83-5655	#84-5316	#85-5477	#86-5520	#87-5305	#88-5433	#89-5721	#90-5651
#91-5276	#92-5636	#93-5336	#94-5365	#95-5332	#96-5404	#97-5356	#98-5660	#99-5558	#100-5653

Type 6 #9 [Back to Summary]									
#01-5374	#02-5555	#03-5348	#04-5580	#05-5360	#06-5309	#07-5706	#08-5631	#09-5261	#10-5573
#11-5499	#12-5492	#13-5346	#14-5324	#15-5593	#16-5264	#17-5676	#18-5532	#19-5443	#20-5493
#21-5363	#22-5724	#23-5407	#24-5364	#25-5668	#26-5664	#27-5604	#28-5507	#29-5419	#30-5581
#31-5265	#32-5702	#33-5379	#34-5596	#35-5645	#36-5595	#37-5341	#38-5323	#39-5679	#40-5413
#41-5533	#42-5399	#43-5420	#44-5397	#45-5403	#46-5509	#47-5538	#48-5259	#49-5500	#50-5315
#51-5454	#52-5550	#53-5467	#54-5307	#55-5543	#56-5376	#57-5402	#58-5712	#59-5637	#60-5424
#61-5435	#62-5452	#63-5465	#64-5408	#65-5563	#66-5524	#67-5362	#68-5479	#69-5404	#70-5720
#71-5647	#72-5606	#73-5583	#74-5280	#75-5685	#76-5688	#77-5559	#78-5257	#79-5686	#80-5412
#81-5375	#82-5597	#83-5256	#84-5347	#85-5378	#86-5446	#87-5488	#88-5313	#89-5301	#90-5523
#91-5450	#92-5354	#93-5421	#94-5514	#95-5705	#96-5331	#97-5661	#98-5262	#99-5568	#100-5612

Type 6 #10 [Back to Summary]									
#01-5391	#02-5310	#03-5582	#04-5503	#05-5399	#06-5576	#07-5694	#08-5435	#09-5350	#10-5579
#11-5543	#12-5389	#13-5275	#14-5475	#15-5291	#16-5564	#17-5443	#18-5360	#19-5277	#20-5369
#21-5285	#22-5300	#23-5426	#24-5612	#25-5528	#26-5539	#27-5440	#28-5323	#29-5302	#30-5604
#31-5274	#32-5551	#33-5424	#34-5333	#35-5268	#36-5321	#37-5259	#38-5486	#39-5680	#40-5532
#41-5478	#42-5306	#43-5692	#44-5457	#45-5704	#46-5309	#47-5338	#48-5666	#49-5472	#50-5398
#51-5624	#52-5557	#53-5709	#54-5451	#55-5577	#56-5347	#57-5619	#58-5700	#59-5703	#60-5591
#61-5393	#62-5627	#63-5387	#64-5483	#65-5555	#66-5722	#67-5693	#68-5669	#69-5456	#70-5698
#71-5552	#72-5684	#73-5410	#74-5477	#75-5621	#76-5708	#77-5335	#78-5690	#79-5631	#80-5469
#81-5455	#82-5498	#83-5580	#84-5633	#85-5706	#86-5447	#87-5561	#88-5697	#89-5485	#90-5649
#91-5422	#92-5284	#93-5501	#94-5341	#95-5383	#96-5573	#97-5640	#98-5461	#99-5620	#100-5705

Type 6 #11 [Back to Summary]									
#01-5335	#02-5386	#03-5461	#04-5492	#05-5566	#06-5655	#07-5393	#08-5483	#09-5550	#10-5589
#11-5258	#12-5643	#13-5317	#14-5481	#15-5379	#16-5618	#17-5292	#18-5477	#19-5498	#20-5352
#21-5409	#22-5718	#23-5436	#24-5528	#25-5523	#26-5518	#27-5434	#28-5314	#29-5337	#30-5294
#31-5316	#32-5599	#33-5324	#34-5653	#35-5387	#36-5320	#37-5284	#38-5342	#39-5319	#40-5300
#41-5307	#42-5338	#43-5410	#44-5627	#45-5648	#46-5517	#47-5694	#48-5268	#49-5687	#50-5502
#51-5539	#52-5420	#53-5693	#54-5527	#55-5555	#56-5348	#57-5677	#58-5662	#59-5697	#60-5297
#61-5471	#62-5330	#63-5401	#64-5509	#65-5529	#66-5394	#67-5575	#68-5399	#69-5353	#70-5309
#71-5587	#72-5681	#73-5417	#74-5451	#75-5291	#76-5331	#77-5574	#78-5546	#79-5612	#80-5259
#81-5557	#82-5424	#83-5363	#84-5576	#85-5493	#86-5632	#87-5633	#88-5534	#89-5359	#90-5289
#91-5376	#92-5358	#93-5375	#94-5267	#95-5565	#96-5708	#97-5665	#98-5625	#99-5360	#100-5511

Type 6 #12 [Back to Summary]									
#01-5667	#02-5548	#03-5647	#04-5623	#05-5637	#06-5575	#07-5254	#08-5494	#09-5472	#10-5467
#11-5498	#12-5384	#13-5302	#14-5686	#15-5473	#16-5303	#17-5696	#18-5552	#19-5267	#20-5616
#21-5482	#22-5292	#23-5291	#24-5306	#25-5665	#26-5479	#27-5561	#28-5389	#29-5612	#30-5318
#31-5392	#32-5671	#33-5434	#34-5351	#35-5320	#36-5724	#37-5495	#38-5453	#39-5652	#40-5633
#41-5620	#42-5380	#43-5301	#44-5602	#45-5519	#46-5708	#47-5297	#48-5408	#49-5520	#50-5504
#51-5259	#52-5358	#53-5603	#54-5456	#55-5271	#56-5626	#57-5508	#58-5592	#59-5685	#60-5407
#61-5266	#62-5587	#63-5606	#64-5410	#65-5333	#66-5553	#67-5677	#68-5678	#69-5615	#70-5470
#71-5532	#72-5487	#73-5625	#74-5356	#75-5720	#76-5352	#77-5714	#78-5409	#79-5507	#80-5683
#81-5428	#82-5400	#83-5589	#84-5359	#85-5307	#86-5283	#87-5317	#88-5703	#89-5331	#90-5418
#91-5464	#92-5622	#93-5496	#94-5492	#95-5614	#96-5280	#97-5499	#98-5613	#99-5527	#100-5690

Type 6 #13 [Back to Summary]									
#01-5281	#02-5347	#03-5515	#04-5295	#05-5694	#06-5494	#07-5456	#08-5499	#09-5462	#10-5643
#11-5635	#12-5345	#13-5335	#14-5251	#15-5702	#16-5588	#17-5720	#18-5498	#19-5356	#20-5296
#21-5489	#22-5696	#23-5597	#24-5450	#25-5257	#26-5633	#27-5719	#28-5382	#29-5464	#30-5686
#31-5578	#32-5349	#33-5608	#34-5544	#35-5650	#36-5333	#37-5612	#38-5548	#39-5391	#40-5534
#41-5552	#42-5540	#43-5486	#44-5409	#45-5505	#46-5371	#47-5537	#48-5491	#49-5517	#50-5278
#51-5286	#52-5724	#53-5511	#54-5475	#55-5444	#56-5309	#57-5470	#58-5312	#59-5288	#60-5310
#61-5501	#62-5326	#63-5283	#64-5502	#65-5316	#66-5545	#67-5459	#68-5522	#69-5328	#70-5621
#71-5698	#72-5420	#73-5362	#74-5553	#75-5466	#76-5672	#77-5453	#78-5432	#79-5671	#80-5614
#81-5350	#82-5476	#83-5593	#84-5430	#85-5655	#86-5584	#87-5566	#88-5379	#89-5344	#90-5598
#91-5590	#92-5558	#93-5513	#94-5330	#95-5285	#96-5477	#97-5512	#98-5715	#99-5352	#100-5691

Type 6 #14 [Back to Summary]									
#01-5635	#02-5273	#03-5420	#04-5625	#05-5306	#06-5589	#07-5615	#08-5694	#09-5262	#10-5501
#11-5575	#12-5289	#13-5367	#14-5404	#15-5687	#16-5274	#17-5462	#18-5572	#19-5569	#20-5457
#21-5703	#22-5333	#23-5421	#24-5458	#25-5282	#26-5397	#27-5636	#28-5278	#29-5507	#30-5715
#31-5414	#32-5468	#33-5339	#34-5704	#35-5698	#36-5324	#37-5308	#38-5684	#39-5379	#40-5314
#41-5686	#42-5591	#43-5369	#44-5564	#45-5264	#46-5546	#47-5438	#48-5360	#49-5372	#50-5265
#51-5267	#52-5658	#53-5400	#54-5616	#55-5714	#56-5552	#57-5578	#58-5682	#59-5594	#60-5632
#61-5676	#62-5585	#63-5440	#64-5275	#65-5342	#66-5364	#67-5671	#68-5391	#69-5433	#70-5611
#71-5691	#72-5498	#73-5449	#74-5510	#75-5493	#76-5361	#77-5688	#78-5573	#79-5444	#80-5461
#81-5680	#82-5525	#83-5629	#84-5489	#85-5699	#86-5479	#87-5320	#88-5446	#89-5713	#90-5394
#91-5472	#92-5343	#93-5344	#94-5473	#95-5354	#96-5350	#97-5406	#98-5341	#99-5484	#100-5626

Type 6 #15 [Back to Summary]									
#01-5597	#02-5298	#03-5654	#04-5478	#05-5296	#06-5493	#07-5462	#08-5611	#09-5372	#10-5603
#11-5586	#12-5250	#13-5496	#14-5386	#15-5674	#16-5404	#17-5682	#18-5672	#19-5300	#20-5582
#21-5291	#22-5477	#23-5398	#24-5282	#25-5394	#26-5599	#27-5407	#28-5703	#29-5405	#30-5392
#31-5684	#32-5594	#33-5348	#34-5538	#35-5584	#36-5637	#37-5595	#38-5403	#39-5444	#40-5455
#41-5266	#42-5434	#43-5324	#44-5359	#45-5533	#46-5471	#47-5571	#48-5683	#49-5521	#50-5676
#51-5390	#52-5456	#53-5294	#54-5621	#55-5585	#56-5365	#57-5627	#58-5623	#59-5333	#60-5424
#61-5336	#62-5488	#63-5459	#64-5707	#65-5647	#66-5717	#67-5628	#68-5685	#69-5523	#70-5283
#71-5531	#72-5526	#73-5479	#74-5564	#75-5563	#76-5578	#77-5401	#78-5286	#79-5473	#80-5650
#81-5273	#82-5445	#83-5429	#84-5450	#85-5724	#86-5476	#87-5549	#88-5451	#89-5677	#90-5466
#91-5261	#92-5701	#93-5317	#94-5269	#95-5363	#96-5507	#97-5700	#98-5341	#99-5436	#100-5542



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Type 6 #16 [Back to Summary]									
#01-5568	#02-5616	#03-5405	#04-5484	#05-5391	#06-5591	#07-5702	#08-5451	#09-5300	#10-5253
#11-5687	#12-5585	#13-5395	#14-5411	#15-5396	#16-5614	#17-5303	#18-5255	#19-5706	#20-5420
#21-5417	#22-5425	#23-5257	#24-5309	#25-5275	#26-5558	#27-5463	#28-5462	#29-5454	#30-5315
#31-5609	#32-5314	#33-5576	#34-5660	#35-5334	#36-5385	#37-5292	#38-5673	#39-5312	#40-5384
#41-5506	#42-5352	#43-5409	#44-5674	#45-5511	#46-5406	#47-5556	#48-5635	#49-5600	#50-5483
#51-5458	#52-5696	#53-5363	#54-5271	#55-5375	#56-5400	#57-5613	#58-5350	#59-5470	#60-5563
#61-5381	#62-5501	#63-5251	#64-5715	#65-5371	#66-5630	#67-5264	#68-5472	#69-5332	#70-5265
#71-5577	#72-5359	#73-5671	#74-5575	#75-5646	#76-5321	#77-5272	#78-5313	#79-5533	#80-5602
#81-5254	#82-5554	#83-5590	#84-5698	#85-5588	#86-5641	#87-5676	#88-5551	#89-5535	#90-5661
#91-5503	#92-5668	#93-5466	#94-5479	#95-5252	#96-5261	#97-5351	#98-5423	#99-5552	#100-5608

Type 6 #17 [Back to Summary]									
#01-5389	#02-5341	#03-5553	#04-5586	#05-5631	#06-5346	#07-5275	#08-5515	#09-5353	#10-5308
#11-5380	#12-5552	#13-5547	#14-5591	#15-5559	#16-5555	#17-5636	#18-5279	#19-5381	#20-5460
#21-5680	#22-5434	#23-5656	#24-5397	#25-5487	#26-5630	#27-5620	#28-5445	#29-5571	#30-5639
#31-5696	#32-5578	#33-5479	#34-5650	#35-5454	#36-5638	#37-5724	#38-5723	#39-5313	#40-5484
#41-5608	#42-5405	#43-5446	#44-5472	#45-5527	#46-5674	#47-5365	#48-5595	#49-5643	#50-5417
#51-5343	#52-5314	#53-5283	#54-5337	#55-5653	#56-5682	#57-5410	#58-5404	#59-5345	#60-5251
#61-5450	#62-5550	#63-5671	#64-5438	#65-5333	#66-5521	#67-5316	#68-5622	#69-5378	#70-5646
#71-5551	#72-5632	#73-5691	#74-5611	#75-5569	#76-5513	#77-5709	#78-5424	#79-5584	#80-5531
#81-5502	#82-5270	#83-5522	#84-5393	#85-5532	#86-5624	#87-5537	#88-5385	#89-5720	#90-5495
#91-5467	#92-5564	#93-5621	#94-5306	#95-5285	#96-5301	#97-5457	#98-5258	#99-5382	#100-5256

Type 6 #18 [Back to Summary]									
#01-5604	#02-5470	#03-5464	#04-5721	#05-5591	#06-5438	#07-5353	#08-5392	#09-5494	#10-5378
#11-5696	#12-5708	#13-5542	#14-5534	#15-5465	#16-5425	#17-5274	#18-5521	#19-5629	#20-5434
#21-5704	#22-5652	#23-5625	#24-5601	#25-5416	#26-5712	#27-5257	#28-5621	#29-5575	#30-5513
#31-5306	#32-5695	#33-5290	#34-5579	#35-5657	#36-5287	#37-5528	#38-5529	#39-5527	#40-5344
#41-5517	#42-5395	#43-5620	#44-5589	#45-5525	#46-5483	#47-5273	#48-5337	#49-5570	#50-5583
#51-5280	#52-5666	#53-5352	#54-5674	#55-5275	#56-5676	#57-5563	#58-5584	#59-5546	#60-5603
#61-5426	#62-5449	#63-5536	#64-5700	#65-5320	#66-5723	#67-5665	#68-5682	#69-5597	#70-5419
#71-5617	#72-5458	#73-5714	#74-5519	#75-5637	#76-5548	#77-5279	#78-5285	#79-5322	#80-5653
#81-5684	#82-5638	#83-5301	#84-5717	#85-5475	#86-5362	#87-5585	#88-5338	#89-5547	#90-5703
#91-5435	#92-5663	#93-5702	#94-5644	#95-5631	#96-5314	#97-5569	#98-5639	#99-5501	#100-5512

Type 6 #19 [Back to Summary]									
#01-5546	#02-5314	#03-5463	#04-5394	#05-5689	#06-5537	#07-5676	#08-5549	#09-5284	#10-5444
#11-5645	#12-5531	#13-5511	#14-5618	#15-5641	#16-5512	#17-5402	#18-5547	#19-5462	#20-5682
#21-5375	#22-5577	#23-5374	#24-5619	#25-5708	#26-5674	#27-5482	#28-5310	#29-5613	#30-5571
#31-5697	#32-5355	#33-5486	#34-5510	#35-5356	#36-5622	#37-5424	#38-5630	#39-5277	#40-5671
#41-5410	#42-5292	#43-5303	#44-5359	#45-5309	#46-5636	#47-5405	#48-5336	#49-5258	#50-5376
#51-5637	#52-5286	#53-5432	#54-5563	#55-5403	#56-5695	#57-5660	#58-5567	#59-5413	#60-5263
#61-5301	#62-5610	#63-5657	#64-5438	#65-5473	#66-5534	#67-5291	#68-5722	#69-5504	#70-5268
#71-5335	#72-5496	#73-5517	#74-5518	#75-5516	#76-5334	#77-5523	#78-5265	#79-5560	#80-5322
#81-5520	#82-5397	#83-5304	#84-5489	#85-5663	#86-5661	#87-5653	#88-5652	#89-5363	#90-5391
#91-5688	#92-5585	#93-5466	#94-5264	#95-5617	#96-5525	#97-5362	#98-5593	#99-5609	#100-5494

Type 6 #20 [Back to Summary]									
#01-5594	#02-5408	#03-5555	#04-5715	#05-5289	#06-5388	#07-5494	#08-5639	#09-5295	#10-5319
#11-5423	#12-5645	#13-5260	#14-5343	#15-5471	#16-5629	#17-5561	#18-5417	#19-5503	#20-5539
#21-5609	#22-5364	#23-5611	#24-5366	#25-5308	#26-5476	#27-5278	#28-5504	#29-5622	#30-5718
#31-5697	#32-5655	#33-5378	#34-5309	#35-5451	#36-5359	#37-5567	#38-5314	#39-5452	#40-5523
#41-5415	#42-5264	#43-5607	#44-5293	#45-5694	#46-5291	#47-5575	#48-5380	#49-5522	#50-5716
#51-5687	#52-5670	#53-5342	#54-5327	#55-5616	#56-5481	#57-5525	#58-5441	#59-5658	#60-5541
#61-5361	#62-5719	#63-5267	#64-5304	#65-5349	#66-5495	#67-5518	#68-5677	#69-5615	#70-5363
#71-5315	#72-5499	#73-5690	#74-5704	#75-5379	#76-5591	#77-5482	#78-5565	#79-5398	#80-5265
#81-5626	#82-5627	#83-5705	#84-5628	#85-5277	#86-5276	#87-5559	#88-5305	#89-5421	#90-5693
#91-5557	#92-5382	#93-5386	#94-5635	#95-5414	#96-5426	#97-5721	#98-5551	#99-5669	#100-5453

Type 6 #21 [Back to Summary]									
#01-5499	#02-5621	#03-5485	#04-5409	#05-5654	#06-5439	#07-5704	#08-5359	#09-5674	#10-5271
#11-5722	#12-5682	#13-5293	#14-5637	#15-5635	#16-5457	#17-5262	#18-5364	#19-5275	#20-5319
#21-5655	#22-5464	#23-5511	#24-5643	#25-5525	#26-5660	#27-5367	#28-5306	#29-5543	#30-5678
#31-5593	#32-5650	#33-5612	#34-5668	#35-5489	#36-5254	#37-5389	#38-5542	#39-5699	#40-5559
#41-5299	#42-5447	#43-5351	#44-5394	#45-5697	#46-5596	#47-5332	#48-5463	#49-5720	#50-5673
#51-5406	#52-5600	#53-5526	#54-5597	#55-5514	#56-5284	#57-5358	#58-5562	#59-5605	#60-5716
#61-5323	#62-5642	#63-5535	#64-5719	#65-5397	#66-5317	#67-5314	#68-5348	#69-5398	#70-5627
#71-5318	#72-5440	#73-5388	#74-5434	#75-5269	#76-5455	#77-5362	#78-5369	#79-5670	#80-5644
#81-5573	#82-5619	#83-5308	#84-5584	#85-5517	#86-5713	#87-5375	#88-5263	#89-5403	#90-5458
#91-5611	#92-5545	#93-5657	#94-5706	#95-5486	#96-5376	#97-5625	#98-5353	#99-5718	#100-5618

Type 6 #22 [Back to Summary]									
#01-5536	#02-5708	#03-5317	#04-5337	#05-5607	#06-5689	#07-5466	#08-5344	#09-5583	#10-5311
#11-5648	#12-5719	#13-5617	#14-5684	#15-5387	#16-5421	#17-5586	#18-5672	#19-5448	#20-5407
#21-5668	#22-5299	#23-5671	#24-5660	#25-5265	#26-5493	#27-5504	#28-5404	#29-5667	#30-5615
#31-5544	#32-5254	#33-5369	#34-5292	#35-5361	#36-5592	#37-5554	#38-5697	#39-5709	#40-5550
#41-5494	#42-5278	#43-5403	#44-5336	#45-5529	#46-5621	#47-5651	#48-5698	#49-5564	#50-5316
#51-5506	#52-5680	#53-5626	#54-5555	#55-5679	#56-5478	#57-5282	#58-5376	#59-5321	#60-5362
#61-5432	#62-5308	#63-5397	#64-5687	#65-5485	#66-5637	#67-5593	#68-5568	#69-5569	#70-5511
#71-5582	#72-5610	#73-5690	#74-5613	#75-5629	#76-5635	#77-5611	#78-5575	#79-5377	#80-5363
#81-5551	#82-5521	#83-5548	#84-5595	#85-5353	#86-5578	#87-5343	#88-5520	#89-5330	#90-5594
#91-5547	#92-5424	#93-5624	#94-5587	#95-5367	#96-5431	#97-5600	#98-5435	#99-5560	#100-5609

Type 6 #23 [Back to Summary]									
#01-5275	#02-5331	#03-5374	#04-5303	#05-5455	#06-5621	#07-5718	#08-5261	#09-5651	#10-5292
#11-5588	#12-5423	#13-5722	#14-5678	#15-5523	#16-5624	#17-5473	#18-5518	#19-5578	#20-5623
#21-5543	#22-5315	#23-5487	#24-5698	#25-5679	#26-5407	#27-5712	#28-5344	#29-5496	#30-5444
#31-5285	#32-5429	#33-5264	#34-5490	#35-5342	#36-5483	#37-5409	#38-5511	#39-5399	#40-5464
#41-5597	#42-5337	#43-5608	#44-5295	#45-5262	#46-5390	#47-5435	#48-5672	#49-5324	#50-5474
#51-5690	#52-5339	#53-5586	#54-5670	#55-5321	#56-5686	#57-5566	#58-5400	#59-5351	#60-5296
#61-5632	#62-5625	#63-5492	#64-5457	#65-5255	#66-5412	#67-5410	#68-5485	#69-5590	#70-5289
#71-5468	#72-5688	#73-5371	#74-5368	#75-5278	#76-5462	#77-5434	#78-5448	#79-5687	#80-5545
#81-5701	#82-5293	#83-5271	#84-5279	#85-5491	#86-5669	#87-5571	#88-5320	#89-5424	#90-5382
#91-5642	#92-5259	#93-5417	#94-5360	#95-5561	#96-5697	#97-5576	#98-5405	#99-5291	#100-5581

Type 6 #24 [Back to Summary]									
#01-5707	#02-5675	#03-5333	#04-5283	#05-5255	#06-5251	#07-5691	#08-5471	#09-5642	#10-5585
#11-5505	#12-5373	#13-5438	#14-5533	#15-5320	#16-5590	#17-5603	#18-5460	#19-5699	#20-5307
#21-5563	#22-5342	#23-5312	#24-5459	#25-5375	#26-5455	#27-5527	#28-5265	#29-5535	#30-5306
#31-5612	#32-5279	#33-5408	#34-5362	#35-5559	#36-5275	#37-5682	#38-5713	#39-5272	#40-5482
#41-5706	#42-5352	#43-5401	#44-5561	#45-5599	#46-5519	#47-5548	#48-5606	#49-5289	#50-5690
#51-5347	#52-5367	#53-5430	#54-5705	#55-5263	#56-5619	#57-5617	#58-5598	#59-5636	#60-5523
#61-5449	#62-5676	#63-5660	#64-5584	#65-5700	#66-5476	#67-5688	#68-5331	#69-5698	#70-5297
#71-5630	#72-5613	#73-5437	#74-5468	#75-5327	#76-5465	#77-5664	#78-5477	#79-5580	#80-5573
#81-5631	#82-5646	#83-5702	#84-5556	#85-5683	#86-5492	#87-5566	#88-5418	#89-5345	#90-5659
#91-5382	#92-5332	#93-5325	#94-5464	#95-5280	#96-5278	#97-5410	#98-5529	#99-5576	#100-5372



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Type 6 #25 [Back to Summary]									
#01-5551	#02-5467	#03-5627	#04-5715	#05-5308	#06-5450	#07-5646	#08-5682	#09-5629	#10-5519
#11-5672	#12-5386	#13-5262	#14-5305	#15-5615	#16-5525	#17-5699	#18-5346	#19-5621	#20-5452
#21-5625	#22-5513	#23-5708	#24-5285	#25-5635	#26-5547	#27-5535	#28-5694	#29-5435	#30-5296
#31-5304	#32-5382	#33-5613	#34-5463	#35-5276	#36-5412	#37-5270	#38-5712	#39-5502	#40-5484
#41-5573	#42-5610	#43-5514	#44-5545	#45-5718	#46-5719	#47-5320	#48-5269	#49-5572	#50-5472
#51-5303	#52-5317	#53-5633	#54-5376	#55-5462	#56-5284	#57-5482	#58-5588	#59-5331	#60-5480
#61-5637	#62-5674	#63-5489	#64-5580	#65-5458	#66-5536	#67-5491	#68-5518	#69-5278	#70-5445
#71-5503	#72-5710	#73-5563	#74-5384	#75-5600	#76-5259	#77-5724	#78-5404	#79-5294	#80-5644
#81-5476	#82-5516	#83-5366	#84-5686	#85-5717	#86-5711	#87-5465	#88-5486	#89-5723	#90-5713
#91-5650	#92-5397	#93-5626	#94-5272	#95-5568	#96-5616	#97-5369	#98-5656	#99-5333	#100-5420

Type 6 #26 [Back to Summary]									
#01-5474	#02-5523	#03-5716	#04-5371	#05-5695	#06-5314	#07-5473	#08-5496	#09-5500	#10-5453
#11-5284	#12-5325	#13-5550	#14-5409	#15-5250	#16-5367	#17-5560	#18-5531	#19-5592	#20-5476
#21-5313	#22-5253	#23-5525	#24-5287	#25-5528	#26-5353	#27-5331	#28-5547	#29-5543	#30-5704
#31-5616	#32-5315	#33-5329	#34-5595	#35-5421	#36-5684	#37-5530	#38-5721	#39-5717	#40-5653
#41-5489	#42-5701	#43-5715	#44-5516	#45-5678	#46-5580	#47-5581	#48-5468	#49-5272	#50-5451
#51-5318	#52-5572	#53-5322	#54-5585	#55-5365	#56-5467	#57-5251	#58-5676	#59-5574	#60-5598
#61-5709	#62-5655	#63-5679	#64-5514	#65-5566	#66-5692	#67-5723	#68-5675	#69-5711	#70-5291
#71-5559	#72-5555	#73-5527	#74-5652	#75-5705	#76-5337	#77-5261	#78-5255	#79-5332	#80-5662
#81-5486	#82-5575	#83-5509	#84-5334	#85-5631	#86-5292	#87-5713	#88-5458	#89-5463	#90-5664
#91-5673	#92-5565	#93-5394	#94-5374	#95-5657	#96-5549	#97-5271	#98-5436	#99-5667	#100-5706

Type 6 #27 [Back to Summary]									
#01-5581	#02-5622	#03-5483	#04-5706	#05-5616	#06-5478	#07-5285	#08-5384	#09-5596	#10-5278
#11-5460	#12-5723	#13-5601	#14-5628	#15-5346	#16-5382	#17-5388	#18-5600	#19-5607	#20-5525
#21-5702	#22-5501	#23-5454	#24-5292	#25-5331	#26-5716	#27-5411	#28-5410	#29-5718	#30-5400
#31-5314	#32-5537	#33-5301	#34-5341	#35-5338	#36-5597	#37-5344	#38-5539	#39-5439	#40-5406
#41-5254	#42-5580	#43-5595	#44-5448	#45-5463	#46-5684	#47-5693	#48-5496	#49-5274	#50-5532
#51-5421	#52-5392	#53-5563	#54-5398	#55-5257	#56-5326	#57-5418	#58-5445	#59-5627	#60-5631
#61-5318	#62-5602	#63-5390	#64-5450	#65-5686	#66-5650	#67-5671	#68-5512	#69-5540	#70-5475
#71-5288	#72-5572	#73-5415	#74-5455	#75-5522	#76-5368	#77-5636	#78-5261	#79-5557	#80-5370
#81-5271	#82-5645	#83-5381	#84-5437	#85-5705	#86-5651	#87-5698	#88-5629	#89-5332	#90-5260
#91-5435	#92-5626	#93-5642	#94-5536	#95-5335	#96-5378	#97-5443	#98-5401	#99-5488	#100-5541

Type 6 #28 [Back to Summary]									
#01-5263	#02-5434	#03-5682	#04-5527	#05-5493	#06-5571	#07-5704	#08-5359	#09-5601	#10-5610
#11-5419	#12-5402	#13-5611	#14-5499	#15-5603	#16-5400	#17-5462	#18-5679	#19-5464	#20-5289
#21-5672	#22-5293	#23-5425	#24-5528	#25-5288	#26-5385	#27-5658	#28-5599	#29-5364	#30-5389
#31-5655	#32-5481	#33-5502	#34-5268	#35-5356	#36-5562	#37-5685	#38-5581	#39-5667	#40-5381
#41-5668	#42-5587	#43-5276	#44-5447	#45-5561	#46-5280	#47-5265	#48-5390	#49-5657	#50-5654
#51-5640	#52-5485	#53-5660	#54-5441	#55-5586	#56-5697	#57-5256	#58-5404	#59-5487	#60-5351
#61-5634	#62-5348	#63-5719	#64-5459	#65-5680	#66-5663	#67-5622	#68-5584	#69-5387	#70-5294
#71-5443	#72-5602	#73-5260	#74-5329	#75-5344	#76-5332	#77-5269	#78-5705	#79-5689	#80-5258
#81-5371	#82-5517	#83-5666	#84-5433	#85-5473	#86-5420	#87-5543	#88-5310	#89-5406	#90-5391
#91-5552	#92-5526	#93-5341	#94-5559	#95-5472	#96-5564	#97-5594	#98-5538	#99-5494	#100-5624

Type 6 #29 [Back to Summary]									
#01-5378	#02-5400	#03-5723	#04-5616	#05-5462	#06-5285	#07-5476	#08-5579	#09-5345	#10-5507
#11-5677	#12-5278	#13-5442	#14-5480	#15-5708	#16-5368	#17-5409	#18-5536	#19-5712	#20-5512
#21-5367	#22-5569	#23-5436	#24-5252	#25-5461	#26-5642	#27-5514	#28-5423	#29-5586	#30-5506
#31-5460	#32-5450	#33-5458	#34-5311	#35-5608	#36-5695	#37-5524	#38-5300	#39-5694	#40-5434
#41-5668	#42-5689	#43-5684	#44-5621	#45-5431	#46-5527	#47-5332	#48-5590	#49-5577	#50-5348
#51-5401	#52-5309	#53-5553	#54-5707	#55-5503	#56-5535	#57-5683	#58-5719	#59-5398	#60-5545
#61-5495	#62-5297	#63-5718	#64-5564	#65-5291	#66-5472	#67-5546	#68-5374	#69-5599	#70-5261
#71-5573	#72-5353	#73-5562	#74-5523	#75-5566	#76-5395	#77-5609	#78-5538	#79-5540	#80-5658
#81-5556	#82-5646	#83-5571	#84-5474	#85-5342	#86-5391	#87-5626	#88-5468	#89-5526	#90-5317
#91-5258	#92-5519	#93-5624	#94-5392	#95-5662	#96-5619	#97-5693	#98-5363	#99-5580	#100-5682

Type 6 #30 [Back to Summary]									
#01-5705	#02-5679	#03-5717	#04-5563	#05-5501	#06-5297	#07-5472	#08-5276	#09-5392	#10-5353
#11-5651	#12-5398	#13-5429	#14-5468	#15-5712	#16-5576	#17-5454	#18-5489	#19-5463	#20-5618
#21-5575	#22-5318	#23-5572	#24-5526	#25-5253	#26-5298	#27-5460	#28-5410	#29-5588	#30-5671
#31-5430	#32-5485	#33-5686	#34-5581	#35-5680	#36-5601	#37-5653	#38-5255	#39-5701	#40-5302
#41-5647	#42-5595	#43-5333	#44-5424	#45-5389	#46-5584	#47-5344	#48-5400	#49-5411	#50-5336
#51-5413	#52-5457	#53-5631	#54-5683	#55-5358	#56-5634	#57-5355	#58-5440	#59-5557	#60-5453
#61-5558	#62-5310	#63-5415	#64-5445	#65-5645	#66-5416	#67-5435	#68-5571	#69-5514	#70-5357
#71-5644	#72-5450	#73-5512	#74-5406	#75-5694	#76-5703	#77-5710	#78-5386	#79-5375	#80-5384
#81-5674	#82-5305	#83-5723	#84-5500	#85-5510	#86-5696	#87-5573	#88-5252	#89-5473	#90-5290
#91-5496	#92-5466	#93-5414	#94-5499	#95-5467	#96-5591	#97-5428	#98-5613	#99-5509	#100-5698

Type 5 #1 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	7	262900	50	0	0	537050	800000
2	1	7	291337	71	0	0	508592	800000
3	3	7	159999	84	1525	1356	636868	800000
4	3	7	420342	52	1456	1749	376297	800000
5	1	7	130514	67	0	0	669419	800000
6	2	7	385838	87	1985	0	412003	800000
7	2	7	249177	84	1581	0	549074	800000
8	3	7	490186	70	1742	1545	306317	800000
9	2	7	302835	72	1964	0	495057	800000
10	3	7	224626	69	1590	1862	571715	800000
11	2	7	613715	65	1079	0	185076	800000
12	2	7	355086	90	1737	0	442997	800000
13	2	7	754467	94	1197	0	44148	800000
14	2	7	249157	100	1298	0	549345	800000
15	3	7	296716	85	1823	1972	499234	800000

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	2	8	658123	64	1107	0	263718	923076
2	1	8	872108	56	0	0	50912	923076
3	3	8	706326	74	1170	1120	214238	923076
4	3	8	375371	72	1124	1409	544956	923076
5	2	8	100013	68	1867	0	821060	923076
6	1	8	13690	70	0	0	909316	923076
7	3	8	848121	61	1048	1233	72491	923076
8	3	8	554468	84	1851	1656	364849	923076
9	2	8	785536	55	1207	0	136223	923076
10	1	8	322798	80	0	0	600198	923076
11	3	8	834793	97	1103	1795	85094	923076
12	1	8	68385	90	0	0	854601	923076
13	3	8	111902	96	1929	1976	806981	923076

Type 5 #3 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	3	9	463780	56	1805	1166	238963	705882
2	3	9	468679	63	1088	1789	234137	705882
3	1	9	310163	64	0	0	395655	705882
4	1	9	627260	50	0	0	78572	705882
5	1	9	489712	79	0	0	216091	705882
6	2	9	679147	56	1944	0	24679	705882
7	3	9	127119	88	1812	1586	575101	705882
8	3	9	669268	100	1936	1637	32741	705882
9	2	9	185120	100	1953	0	518609	705882
10	3	9	586094	99	1176	1450	116865	705882
11	1	9	121172	94	0	0	584616	705882
12	3	9	213680	55	1726	1144	489167	705882
13	1	9	262367	62	0	0	443453	705882
14	1	9	686128	77	0	0	19677	705882
15	2	9	659876	60	1377	0	44509	705882
16	3	9	142825	80	1468	1965	559384	705882
17	3	9	365586	68	1513	1661	336918	705882

Type 5 #4 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	2	8	465883	94	1648	0	163859	631578
2	3	8	129775	68	1182	1375	499042	631578
3	1	8	138554	99	0	0	492925	631578
4	3	8	345113	56	1575	1240	283482	631578
5	3	8	63353	88	1949	1782	564230	631578
6	3	8	360504	68	1067	1099	268704	631578
7	3	8	540860	95	1206	1287	87940	631578
8	2	8	64501	81	1996	0	564919	631578
9	1	8	298951	76	0	0	332551	631578
10	1	8	274629	89	0	0	356860	631578
11	1	8	349248	87	0	0	282243	631578
12	1	8	96147	85	0	0	535346	631578
13	3	8	316086	75	1812	1307	312148	631578
14	2	8	412453	99	1572	0	217355	631578
15	1	8	341124	86	0	0	290368	631578
16	2	8	170207	55	1645	0	459616	631578
17	3	8	419339	82	1552	1603	208838	631578
18	3	8	370526	92	1336	1332	258108	631578
19	2	8	115983	85	1720	0	513705	631578

Type 5 #5 5500 [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	506384	55	0	0	199443	705882
2	1	19	309918	59	0	0	395905	705882
3	2	19	137916	95	1000	0	566776	705882
4	3	19	414397	60	1592	1100	288613	705882
5	2	19	494975	62	1926	0	208857	705882
6	1	19	260725	99	0	0	445058	705882
7	2	19	135282	65	1153	0	569317	705882
8	3	19	245233	63	1489	1643	457328	705882
9	2	19	486493	61	1895	0	217372	705882
10	2	19	687908	73	1524	0	16304	705882
11	3	19	465535	62	1823	1495	236843	705882
12	2	19	248665	52	1370	0	455743	705882
13	3	19	573253	87	1846	1164	129358	705882
14	1	19	509113	73	0	0	196696	705882
15	3	19	242630	57	1476	1938	459667	705882
16	1	19	394210	69	0	0	311603	705882
17	2	19	52366	64	1393	0	651995	705882

Type 5 #6 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	1	12	566274	62	0	0	65242	631578
2	2	12	481994	52	1449	0	148031	631578
3	2	12	617809	52	1465	0	12200	631578
4	1	12	413360	67	0	0	218151	631578
5	1	12	155115	52	0	0	476411	631578
6	1	12	219543	95	0	0	411940	631578
7	1	12	76921	54	0	0	554603	631578
8	3	12	570896	70	1786	1279	57407	631578
9	2	12	544623	52	1928	0	84923	631578
10	2	12	515515	68	1163	0	114764	631578
11	1	12	623116	84	0	0	8378	631578
12	1	12	539077	74	0	0	92427	631578
13	3	12	88109	51	1098	1097	541121	631578
14	3	12	412488	68	1529	1641	215716	631578
15	3	12	324232	99	1301	1178	304570	631578
16	3	12	620636	51	1187	1241	8361	631578
17	2	12	63367	83	1209	0	566836	631578
18	2	12	590127	100	1464	0	39787	631578
19	2	12	394382	83	1808	0	235222	631578

Type 5 #7 5498 [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	82349	56	1161	1385	620819	705882
2	2	16	371717	88	1729	0	332260	705882
3	1	16	536810	55	0	0	169017	705882
4	3	16	701291	68	1258	1097	2032	705882
5	1	16	459957	88	0	0	245837	705882
6	2	16	417801	74	1889	0	286044	705882
7	3	16	368653	67	1160	1280	334588	705882
8	1	16	222404	55	0	0	483423	705882
9	2	16	694187	86	1925	0	9598	705882
10	2	16	605341	85	1788	0	98583	705882
11	1	16	47600	62	0	0	658220	705882
12	3	16	311478	87	1391	1696	391056	705882
13	2	16	692222	87	1810	0	11676	705882
14	1	16	590773	100	0	0	115009	705882
15	1	16	685706	95	0	0	20081	705882
16	3	16	338718	64	1277	1078	364617	705882
17	1	16	16192	84	0	0	689606	705882

Type 5 #8 5522 [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	501707	56	0	0	831570	1333333
2	3	14	384124	84	1634	1909	945414	1333333
3	3	14	1297557	76	1859	1953	31736	1333333
4	3	14	879522	64	1021	1779	450819	1333333
5	3	14	943983	60	1590	1766	385814	1333333
6	3	14	351500	80	1547	1655	978391	1333333
7	3	14	135348	55	1531	1886	1194403	1333333
8	2	14	912287	68	1291	0	419619	1333333
9	2	14	138673	91	1743	0	1192735	1333333

Type 5 #9 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	1	10	106715	56	0	0	1226562	1333333
2	3	10	188693	97	1177	1187	1141985	1333333
3	2	10	592086	80	1139	0	739948	1333333
4	3	10	491948	57	1920	1124	838170	1333333
5	3	10	420714	77	1967	1949	908472	1333333
6	2	10	769614	93	1389	0	562144	1333333
7	1	10	526878	73	0	0	806382	1333333
8	1	10	973484	52	0	0	359797	1333333
9	1	10	724384	55	0	0	608894	1333333

Type 5 #10 5499 [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	55664	80	0	0	694256	750000
2	3	18	412058	74	1605	1820	334295	750000
3	2	18	749351	78	1327	0	-834	750000
4	1	18	478350	73	0	0	271577	750000
5	1	18	422699	91	0	0	327210	750000
6	2	18	741153	94	1265	0	7394	750000
7	3	18	20980	87	1590	1449	725720	750000
8	2	18	345931	78	1387	0	402526	750000
9	2	18	604575	90	1280	0	143965	750000
10	1	18	68774	82	0	0	681144	750000
11	2	18	172706	98	1753	0	575345	750000
12	2	18	596251	51	1896	0	151751	750000
13	1	18	463250	87	0	0	286663	750000
14	3	18	223531	70	1962	1159	523138	750000
15	3	18	173228	72	1665	1418	573473	750000
16	1	18	568765	76	0	0	181159	750000

Type 5 #11 5494 [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	450638	84	1219	1356	469611	923076
2	2	5	190113	80	1851	0	730952	923076
3	1	5	780259	72	0	0	142745	923076
4	3	5	255855	52	1478	1122	664465	923076
5	2	5	456248	85	1999	0	464659	923076
6	3	5	4105	63	1522	1967	915293	923076
7	1	5	267647	91	0	0	655338	923076
8	3	5	68295	61	1294	1479	851825	923076
9	2	5	88817	74	1025	0	833086	923076
10	3	5	65861	96	1313	1179	854435	923076
11	2	5	203637	88	1638	0	717625	923076
12	1	5	228763	76	0	0	694237	923076
13	1	5	186337	95	0	0	736644	923076

Type 5 #12 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	18	305634	82	0	0	1194284	1500000
2	3	18	14112	60	1974	1263	1482471	1500000
3	2	18	1398824	60	1787	0	99269	1500000
4	3	18	335219	53	1794	1310	1161518	1500000
5	3	18	1484676	85	1683	1005	12381	1500000
6	3	18	438276	54	1482	1613	1058467	1500000
7	2	18	821797	92	1428	0	676591	1500000
8	3	18	1170176	89	1247	1742	326568	1500000

Type 5 #13 5495 [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	656892	64	1244	0	432645	1090909
2	2	7	94589	98	1482	0	994642	1090909
3	1	7	1000398	57	0	0	90454	1090909
4	2	7	438541	50	1917	0	650351	1090909
5	2	7	582667	82	1519	0	506559	1090909
6	2	7	866529	74	1673	0	222559	1090909
7	1	7	606855	79	0	0	483975	1090909
8	3	7	819255	97	1331	1114	268918	1090909
9	2	7	853544	74	1705	0	235512	1090909
10	2	7	419905	55	1564	0	669330	1090909
11	3	7	595559	98	1665	1869	491522	1090909

Type 5 #14 5498 [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	671387	85	0	0	661861	1333333
2	2	16	86691	80	1271	0	1245211	1333333
3	3	16	1234836	97	1682	1978	94546	1333333
4	1	16	499052	57	0	0	834224	1333333
5	3	16	1222128	74	1523	1907	107553	1333333
6	3	16	537955	90	1359	1908	791841	1333333
7	1	16	569451	82	0	0	763800	1333333
8	1	16	93317	65	0	0	1239951	1333333
9	2	16	1973	64	1215	0	1330017	1333333

Type 5 #15 5499 [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	151894	87	0	0	598019	750000
2	1	18	640902	76	0	0	109022	750000
3	2	18	54938	82	1802	0	693096	750000
4	1	18	37574	74	0	0	712352	750000
5	1	18	656562	80	0	0	93358	750000
6	3	18	151304	95	1869	1625	594917	750000
7	3	18	552844	59	1935	1960	193084	750000
8	1	18	531965	88	0	0	217947	750000
9	2	18	332222	72	1903	0	415731	750000
10	3	18	170765	71	1703	1380	575939	750000
11	2	18	95677	63	1934	0	652263	750000
12	3	18	431785	100	1355	1839	314721	750000
13	3	18	510438	66	1876	1671	235817	750000
14	3	18	40438	58	1024	1335	707029	750000
15	2	18	322291	92	1703	0	425822	750000
16	1	18	183694	74	0	0	566232	750000

Type 5 #16 5496 [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	10	182430	51	1063	1402	1314952	1500000
2	3	10	66345	73	1580	1361	1430495	1500000
3	3	10	1051789	98	1208	1117	445592	1500000
4	1	10	638226	65	0	0	861709	1500000
5	1	10	548506	78	0	0	951416	1500000
6	2	10	734383	66	1869	0	763616	1500000
7	3	10	1439965	83	1333	1811	56642	1500000
8	3	10	183563	100	1933	1769	1312435	1500000

Type 5 #17 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	5	865289	54	0	0	334657	1200000
2	3	5	256855	79	1507	1997	939404	1200000
3	2	5	278475	85	1520	0	919835	1200000
4	3	5	80669	51	1394	1412	1116372	1200000
5	1	5	326145	98	0	0	873757	1200000
6	2	5	1077967	70	1302	0	120591	1200000
7	1	5	355603	82	0	0	844315	1200000
8	3	5	911890	63	1806	1027	285088	1200000
9	1	5	863233	57	0	0	336710	1200000
10	2	5	1068982	61	1249	0	129647	1200000

Type 5 #18 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	3	20	261991	56	1975	1449	1234417	1500000
2	1	20	224744	63	0	0	1275193	1500000
3	3	20	98836	74	1223	1724	1397995	1500000
4	3	20	1051261	72	1651	1846	445026	1500000
5	1	20	443698	59	0	0	1056243	1500000
6	2	20	504512	71	1281	0	994065	1500000
7	1	20	24525	58	0	0	1475417	1500000
8	1	20	1230620	92	0	0	269288	1500000

Type 5 #19 5498 [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	506663	51	1065	1926	290193	800000
2	1	16	36652	83	0	0	763265	800000
3	1	16	327127	94	0	0	472779	800000
4	3	16	648463	78	1793	1993	147517	800000
5	2	16	654129	66	1897	0	143842	800000
6	1	16	52490	71	0	0	747439	800000
7	3	16	236643	52	1858	1673	559670	800000
8	1	16	726573	77	0	0	73350	800000
9	2	16	224915	52	1656	0	573325	800000
10	3	16	15606	63	1033	1170	782002	800000
11	1	16	605503	94	0	0	194403	800000
12	1	16	286104	71	0	0	513825	800000
13	1	16	547936	57	0	0	252007	800000
14	2	16	164258	73	1992	0	633604	800000
15	1	16	17873	55	0	0	782072	800000

Type 5 #20 5496 [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	165682	92	1550	0	499250	666666
2	2	11	237764	52	1438	0	427360	666666
3	3	11	251615	63	1881	1141	411840	666666
4	3	11	192516	71	1356	1056	471525	666666
5	2	11	263203	53	1706	0	401651	666666
6	3	11	240290	50	1791	1788	422647	666666
7	1	11	372810	76	0	0	293780	666666
8	3	11	541611	99	1043	1554	122161	666666
9	3	11	556212	64	1065	1231	107966	666666
10	3	11	596378	66	1297	1417	67376	666666
11	1	11	331241	63	0	0	335362	666666
12	1	11	291557	62	0	0	375047	666666
13	2	11	562570	79	1936	0	102002	666666
14	2	11	298975	84	1821	0	365702	666666
15	1	11	317036	75	0	0	349555	666666
16	2	11	639487	89	1640	0	25361	666666
17	1	11	327174	53	0	0	339439	666666
18	2	11	174488	79	1140	0	490880	666666

Type 5 #21 5522 [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	331366	68	1353	0	524287	857142
2	3	14	89914	58	1107	1490	764457	857142
3	1	14	523131	72	0	0	333939	857142
4	3	14	310669	93	1361	1285	543548	857142
5	3	14	377211	54	1370	1328	477071	857142
6	2	14	439822	88	1387	0	415757	857142
7	3	14	406734	94	1046	1285	447795	857142
8	2	14	841061	57	1994	0	13973	857142
9	2	14	287539	73	1285	0	568172	857142
10	2	14	440037	68	1587	0	415382	857142
11	2	14	842071	61	1514	0	13435	857142
12	3	14	88510	84	1367	1763	765250	857142
13	1	14	491728	80	0	0	365334	857142
14	3	14	115273	66	1290	1380	739001	857142

Type 5 #22 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	5	247289	55	0	0	384234	631578
2	3	5	335378	63	2000	1380	292631	631578
3	1	5	480225	72	0	0	151281	631578
4	3	5	546364	61	1609	1878	81544	631578
5	3	5	129759	56	1530	1329	498792	631578
6	2	5	366448	69	1724	0	263268	631578
7	3	5	5880	53	1794	1681	622064	631578
8	3	5	587958	65	1923	1593	39909	631578
9	1	5	469755	66	0	0	161757	631578
10	1	5	498208	67	0	0	133303	631578
11	1	5	28972	99	0	0	602507	631578
12	3	5	478747	79	1424	1322	149848	631578
13	2	5	99822	83	1808	0	529782	631578
14	2	5	140111	93	1078	0	490203	631578
15	2	5	55840	79	1541	0	574039	631578
16	1	5	137287	63	0	0	494228	631578
17	2	5	27994	67	1027	0	602423	631578
18	2	5	509333	94	1030	0	121027	631578
19	3	5	611454	79	1645	1710	16532	631578

Type 5 #23 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	2	7	627772	72	1767	0	293393	923076
2	1	7	119803	71	0	0	803202	923076
3	2	7	394733	80	1595	0	526588	923076
4	1	7	251693	67	0	0	671316	923076
5	3	7	279586	82	1998	1866	639380	923076
6	3	7	523048	53	1937	1844	396088	923076
7	1	7	831853	60	0	0	91163	923076
8	1	7	730533	72	0	0	192471	923076
9	1	7	499228	68	0	0	423780	923076
10	2	7	333933	87	1379	0	587590	923076
11	3	7	918068	94	1150	1799	1777	923076
12	3	7	111949	57	1616	1057	808283	923076
13	2	7	518254	69	1572	0	403112	923076

Type 5 #24 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	6	295892	57	0	0	335629	631578
2	2	6	112328	64	1641	0	517481	631578
3	3	6	277323	52	1971	1582	350546	631578
4	1	6	271120	91	0	0	360367	631578
5	2	6	622759	90	1669	0	6970	631578
6	2	6	621437	58	1018	0	9007	631578
7	3	6	309740	75	1509	1015	319089	631578
8	2	6	208591	77	1337	0	421496	631578
9	2	6	213470	77	1944	0	416010	631578
10	2	6	122748	90	1793	0	506857	631578
11	1	6	305656	55	0	0	325867	631578
12	1	6	303404	82	0	0	328092	631578
13	3	6	311496	64	1267	1077	317546	631578
14	1	6	318296	77	0	0	313205	631578
15	1	6	303364	89	0	0	328125	631578
16	1	6	167540	54	0	0	463984	631578
17	3	6	141855	81	1649	1996	485835	631578
18	3	6	335729	90	1526	1385	292668	631578
19	3	6	252826	93	1032	1051	376390	631578

Type 5 #25 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	15	350016	76	0	0	316574	666666
2	3	15	606314	52	1858	1523	56815	666666
3	1	15	611183	92	0	0	55391	666666
4	1	15	645928	62	0	0	20676	666666
5	3	15	494476	100	1422	1692	168776	666666
6	2	15	413509	50	1661	0	251396	666666
7	3	15	57488	64	1917	1845	605224	666666
8	3	15	462430	94	1265	1848	200841	666666
9	1	15	7565	91	0	0	659010	666666
10	1	15	13783	80	0	0	652803	666666
11	1	15	581089	72	0	0	85505	666666
12	3	15	601027	61	1597	1091	62768	666666
13	2	15	223794	69	1823	0	440911	666666
14	2	15	551368	55	1986	0	113202	666666
15	1	15	79961	69	0	0	586636	666666
16	2	15	322392	64	1413	0	342733	666666
17	3	15	352408	70	1423	1174	311451	666666
18	1	15	15321	90	0	0	651255	666666

Type 5 #26 5520 [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	20	281378	55	1471	1303	915683	1200000
2	1	20	860876	83	0	0	339041	1200000
3	2	20	973236	68	1380	0	225248	1200000
4	3	20	259421	81	1481	1504	937351	1200000
5	3	20	1153261	68	1110	1845	43580	1200000
6	2	20	631047	67	1713	0	567106	1200000
7	3	20	216230	77	1412	1305	980822	1200000
8	3	20	974920	58	1359	1515	222032	1200000
9	3	20	931691	71	1667	1486	264943	1200000
10	1	20	1128497	59	0	0	71444	1200000

Type 5 #27 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	18	902585	83	0	0	20408	923076
2	1	18	772009	51	0	0	151016	923076
3	1	18	395110	75	0	0	527891	923076
4	2	18	444658	67	1884	0	476400	923076
5	2	18	439701	72	1415	0	481816	923076
6	1	18	495100	78	0	0	427898	923076
7	3	18	50202	100	1818	1346	869410	923076
8	3	18	321422	99	1893	1698	597766	923076
9	3	18	744794	82	1004	1832	175200	923076
10	2	18	50951	79	1524	0	870443	923076
11	1	18	849315	79	0	0	73682	923076
12	1	18	531155	73	0	0	391848	923076
13	3	18	16284	64	1466	1361	903773	923076

Type 5 #28 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	1	12	560884	75	0	0	189041	750000
2	3	12	59767	70	1558	1114	687351	750000
3	1	12	708573	50	0	0	41377	750000
4	3	12	384944	88	1393	1135	362264	750000
5	1	12	55583	56	0	0	694361	750000
6	2	12	437382	64	1577	0	310913	750000
7	3	12	649161	62	1879	1844	96930	750000
8	2	12	473006	73	1430	0	275418	750000
9	3	12	340225	84	1295	1680	406548	750000
10	1	12	12389	74	0	0	737537	750000
11	2	12	262283	55	1024	0	486583	750000
12	1	12	301412	53	0	0	448535	750000
13	2	12	304861	92	1744	0	443211	750000
14	3	12	203437	62	1168	1080	544129	750000
15	1	12	36825	99	0	0	713076	750000
16	2	12	686937	71	1828	0	61093	750000

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	10	577772	93	0	0	222135	800000
2	3	10	636691	72	1393	1028	160672	800000
3	1	10	672236	57	0	0	127707	800000
4	3	10	564084	64	1128	1409	233187	800000
5	2	10	746062	54	1976	0	51854	800000
6	1	10	409177	66	0	0	390757	800000
7	2	10	61761	87	1156	0	736909	800000
8	3	10	658169	69	1491	1360	138773	800000
9	3	10	213551	97	1424	1252	583482	800000
10	3	10	546460	96	1997	1604	249651	800000
11	2	10	701778	93	1750	0	96286	800000
12	1	10	103872	90	0	0	696038	800000
13	1	10	45218	76	0	0	754706	800000
14	1	10	102504	59	0	0	697437	800000
15	2	10	104083	90	1769	0	693968	800000

Type 5 #30 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	2	9	41756	57	1907	0	706223	750000
2	2	9	379919	55	1327	0	368644	750000
3	2	9	500762	79	1699	0	247381	750000
4	2	9	62615	64	1195	0	686062	750000
5	1	9	607382	90	0	0	142528	750000
6	1	9	54884	77	0	0	695039	750000
7	1	9	14389	69	0	0	735542	750000
8	1	9	78686	63	0	0	671251	750000
9	2	9	59799	81	1000	0	689039	750000
10	2	9	147129	73	1028	0	601697	750000
11	2	9	284528	72	1120	0	464208	750000
12	2	9	459347	83	1582	0	288905	750000
13	3	9	23364	55	1343	1511	723617	750000
14	1	9	263367	64	0	0	486569	750000
15	2	9	604162	71	1967	0	143729	750000
16	2	9	481928	59	1972	0	265982	750000

Type 6 #1 [Back to Summary]

#01-5516	#02-5511	#03-5345	#04-5570	#05-5315	#06-5389	#07-5633	#08-5413	#09-5549	#10-5552
#11-5567	#12-5615	#13-5548	#14-5626	#15-5690	#16-5398	#17-5575	#18-5437	#19-5263	#20-5378
#21-5613	#22-5587	#23-5300	#24-5556	#25-5284	#26-5448	#27-5442	#28-5716	#29-5313	#30-5541
#31-5722	#32-5270	#33-5449	#34-5612	#35-5474	#36-5275	#37-5381	#38-5623	#39-5479	#40-5406
#41-5387	#42-5307	#43-5373	#44-5713	#45-5674	#46-5562	#47-5686	#48-5311	#49-5665	#50-5393
#51-5301	#52-5574	#53-5327	#54-5431	#55-5266	#56-5656	#57-5462	#58-5512	#59-5532	#60-5594
#61-5672	#62-5643	#63-5348	#64-5253	#65-5551	#66-5540	#67-5415	#68-5663	#69-5399	#70-5664
#71-5267	#72-5681	#73-5684	#74-5581	#75-5717	#76-5550	#77-5459	#78-5314	#79-5606	#80-5445
#81-5485	#82-5376	#83-5298	#84-5645	#85-5490	#86-5396	#87-5669	#88-5269	#89-5593	#90-5538
#91-5533	#92-5595	#93-5336	#94-5611	#95-5458	#96-5470	#97-5685	#98-5366	#99-5409	#100-5374

Type 6 #2 [Back to Summary]

#01-5397	#02-5274	#03-5637	#04-5251	#05-5377	#06-5349	#07-5615	#08-5471	#09-5440	#10-5437
#11-5446	#12-5398	#13-5630	#14-5335	#15-5355	#16-5543	#17-5592	#18-5429	#19-5491	#20-5407
#21-5602	#22-5395	#23-5317	#24-5580	#25-5372	#26-5400	#27-5596	#28-5319	#29-5370	#30-5500
#31-5601	#32-5339	#33-5632	#34-5484	#35-5298	#36-5468	#37-5475	#38-5296	#39-5525	#40-5394
#41-5515	#42-5456	#43-5561	#44-5413	#45-5351	#46-5393	#47-5693	#48-5724	#49-5514	#50-5651
#51-5612	#52-5511	#53-5613	#54-5255	#55-5509	#56-5252	#57-5683	#58-5307	#59-5608	#60-5706
#61-5483	#62-5549	#63-5347	#64-5672	#65-5567	#66-5353	#67-5499	#68-5403	#69-5284	#70-5623
#71-5320	#72-5547	#73-5641	#74-5342	#75-5627	#76-5405	#77-5570	#78-5643	#79-5480	#80-5705
#81-5434	#82-5595	#83-5540	#84-5452	#85-5618	#86-5337	#87-5459	#88-5628	#89-5701	#90-5294
#91-5510	#92-5414	#93-5421	#94-5542	#95-5648	#96-5691	#97-5346	#98-5614	#99-5572	#100-5722

Type 6 #3 [Back to Summary]

#01-5623	#02-5539	#03-5688	#04-5614	#05-5572	#06-5314	#07-5594	#08-5511	#09-5357	#10-5353
#11-5410	#12-5294	#13-5555	#14-5626	#15-5520	#16-5609	#17-5256	#18-5625	#19-5306	#20-5469
#21-5621	#22-5597	#23-5423	#24-5712	#25-5360	#26-5638	#27-5372	#28-5343	#29-5429	#30-5659
#31-5297	#32-5680	#33-5315	#34-5478	#35-5331	#36-5615	#37-5632	#38-5649	#39-5595	#40-5542
#41-5467	#42-5670	#43-5507	#44-5589	#45-5607	#46-5456	#47-5574	#48-5514	#49-5266	#50-5278
#51-5685	#52-5447	#53-5548	#54-5348	#55-5350	#56-5273	#57-5367	#58-5703	#59-5500	#60-5665
#61-5668	#62-5495	#63-5333	#64-5422	#65-5304	#66-5453	#67-5707	#68-5325	#69-5538	#70-5631
#71-5705	#72-5334	#73-5271	#74-5481	#75-5250	#76-5678	#77-5338	#78-5550	#79-5354	#80-5619
#81-5305	#82-5571	#83-5328	#84-5402	#85-5700	#86-5565	#87-5380	#88-5691	#89-5383	#90-5303
#91-5497	#92-5653	#93-5394	#94-5661	#95-5599	#96-5695	#97-5577	#98-5339	#99-5532	#100-5407

Type 6 #4 [Back to Summary]									
#01-5481	#02-5504	#03-5701	#04-5359	#05-5298	#06-5598	#07-5428	#08-5319	#09-5349	#10-5399
#11-5663	#12-5537	#13-5602	#14-5609	#15-5608	#16-5339	#17-5423	#18-5659	#19-5451	#20-5459
#21-5329	#22-5264	#23-5674	#24-5488	#25-5380	#26-5299	#27-5669	#28-5335	#29-5605	#30-5280
#31-5346	#32-5724	#33-5262	#34-5668	#35-5393	#36-5528	#37-5599	#38-5693	#39-5354	#40-5353
#41-5396	#42-5306	#43-5589	#44-5705	#45-5372	#46-5689	#47-5302	#48-5509	#49-5305	#50-5517
#51-5523	#52-5647	#53-5612	#54-5331	#55-5325	#56-5469	#57-5556	#58-5466	#59-5706	#60-5722
#61-5651	#62-5345	#63-5441	#64-5317	#65-5301	#66-5661	#67-5524	#68-5653	#69-5470	#70-5333
#71-5465	#72-5457	#73-5559	#74-5356	#75-5315	#76-5272	#77-5405	#78-5692	#79-5376	#80-5420
#81-5720	#82-5416	#83-5278	#84-5344	#85-5492	#86-5427	#87-5370	#88-5655	#89-5592	#90-5644
#91-5695	#92-5392	#93-5711	#94-5360	#95-5430	#96-5293	#97-5587	#98-5529	#99-5645	#100-5436

Type 6 #5 [Back to Summary]									
#01-5417	#02-5370	#03-5289	#04-5698	#05-5301	#06-5316	#07-5343	#08-5512	#09-5263	#10-5302
#11-5322	#12-5589	#13-5350	#14-5543	#15-5251	#16-5497	#17-5317	#18-5355	#19-5562	#20-5612
#21-5553	#22-5593	#23-5315	#24-5546	#25-5367	#26-5331	#27-5473	#28-5460	#29-5657	#30-5269
#31-5413	#32-5604	#33-5293	#34-5667	#35-5722	#36-5605	#37-5379	#38-5310	#39-5288	#40-5428
#41-5336	#42-5581	#43-5647	#44-5547	#45-5583	#46-5365	#47-5292	#48-5430	#49-5359	#50-5655
#51-5710	#52-5496	#53-5691	#54-5294	#55-5608	#56-5555	#57-5311	#58-5477	#59-5590	#60-5700
#61-5572	#62-5616	#63-5582	#64-5719	#65-5621	#66-5447	#67-5540	#68-5409	#69-5539	#70-5382
#71-5380	#72-5255	#73-5314	#74-5396	#75-5528	#76-5696	#77-5672	#78-5494	#79-5686	#80-5253
#81-5284	#82-5300	#83-5363	#84-5252	#85-5283	#86-5642	#87-5636	#88-5250	#89-5323	#90-5431
#91-5545	#92-5628	#93-5453	#94-5327	#95-5576	#96-5451	#97-5721	#98-5651	#99-5654	#100-5397

Type 6 #6 [Back to Summary]									
#01-5538	#02-5610	#03-5602	#04-5701	#05-5526	#06-5704	#07-5430	#08-5551	#09-5484	#10-5630
#11-5605	#12-5535	#13-5504	#14-5581	#15-5663	#16-5517	#17-5499	#18-5576	#19-5685	#20-5700
#21-5529	#22-5540	#23-5340	#24-5368	#25-5552	#26-5464	#27-5528	#28-5720	#29-5532	#30-5330
#31-5698	#32-5270	#33-5564	#34-5547	#35-5431	#36-5392	#37-5411	#38-5372	#39-5441	#40-5300
#41-5451	#42-5325	#43-5480	#44-5399	#45-5534	#46-5254	#47-5360	#48-5589	#49-5371	#50-5298
#51-5662	#52-5387	#53-5686	#54-5673	#55-5575	#56-5718	#57-5508	#58-5472	#59-5390	#60-5302
#61-5414	#62-5432	#63-5264	#64-5397	#65-5653	#66-5587	#67-5695	#68-5679	#69-5386	#70-5507
#71-5347	#72-5370	#73-5376	#74-5632	#75-5489	#76-5450	#77-5303	#78-5661	#79-5561	#80-5549
#81-5350	#82-5671	#83-5596	#84-5479	#85-5393	#86-5559	#87-5305	#88-5618	#89-5699	#90-5440
#91-5611	#92-5659	#93-5708	#94-5383	#95-5609	#96-5268	#97-5311	#98-5329	#99-5468	#100-5675

Type 6 #7 [Back to Summary]									
#01-5283	#02-5408	#03-5443	#04-5587	#05-5673	#06-5535	#07-5260	#08-5306	#09-5431	#10-5371
#11-5662	#12-5576	#13-5643	#14-5571	#15-5674	#16-5470	#17-5565	#18-5502	#19-5254	#20-5346
#21-5524	#22-5331	#23-5708	#24-5672	#25-5628	#26-5413	#27-5395	#28-5714	#29-5272	#30-5473
#31-5388	#32-5696	#33-5439	#34-5607	#35-5515	#36-5675	#37-5481	#38-5258	#39-5538	#40-5588
#41-5546	#42-5253	#43-5434	#44-5579	#45-5507	#46-5286	#47-5273	#48-5383	#49-5445	#50-5389
#51-5427	#52-5537	#53-5332	#54-5377	#55-5402	#56-5679	#57-5425	#58-5495	#59-5684	#60-5510
#61-5386	#62-5275	#63-5288	#64-5683	#65-5706	#66-5691	#67-5384	#68-5290	#69-5309	#70-5723
#71-5713	#72-5559	#73-5688	#74-5392	#75-5523	#76-5521	#77-5618	#78-5374	#79-5416	#80-5597
#81-5394	#82-5264	#83-5519	#84-5608	#85-5298	#86-5580	#87-5615	#88-5314	#89-5459	#90-5564
#91-5497	#92-5712	#93-5304	#94-5282	#95-5452	#96-5528	#97-5694	#98-5478	#99-5600	#100-5545

Type 6 #8 [Back to Summary]									
#01-5621	#02-5710	#03-5328	#04-5445	#05-5401	#06-5593	#07-5570	#08-5664	#09-5579	#10-5605
#11-5306	#12-5296	#13-5330	#14-5337	#15-5365	#16-5378	#17-5479	#18-5405	#19-5638	#20-5380
#21-5324	#22-5326	#23-5553	#24-5469	#25-5476	#26-5250	#27-5511	#28-5661	#29-5669	#30-5722
#31-5549	#32-5393	#33-5505	#34-5596	#35-5699	#36-5411	#37-5657	#38-5320	#39-5455	#40-5426
#41-5256	#42-5676	#43-5454	#44-5575	#45-5507	#46-5451	#47-5633	#48-5690	#49-5640	#50-5318
#51-5294	#52-5541	#53-5564	#54-5470	#55-5467	#56-5544	#57-5406	#58-5587	#59-5697	#60-5398
#61-5336	#62-5636	#63-5723	#64-5582	#65-5301	#66-5641	#67-5517	#68-5457	#69-5359	#70-5680
#71-5439	#72-5402	#73-5672	#74-5461	#75-5369	#76-5372	#77-5598	#78-5703	#79-5684	#80-5270
#81-5341	#82-5538	#83-5266	#84-5592	#85-5673	#86-5258	#87-5547	#88-5283	#89-5376	#90-5407
#91-5253	#92-5321	#93-5352	#94-5302	#95-5343	#96-5348	#97-5677	#98-5595	#99-5521	#100-5590

Type 6 #9 [Back to Summary]									
#01-5658	#02-5424	#03-5578	#04-5687	#05-5603	#06-5617	#07-5592	#08-5352	#09-5345	#10-5340
#11-5672	#12-5428	#13-5625	#14-5674	#15-5308	#16-5516	#17-5616	#18-5377	#19-5633	#20-5295
#21-5337	#22-5482	#23-5329	#24-5683	#25-5677	#26-5371	#27-5301	#28-5615	#29-5375	#30-5276
#31-5425	#32-5253	#33-5435	#34-5346	#35-5341	#36-5642	#37-5691	#38-5305	#39-5716	#40-5306
#41-5393	#42-5452	#43-5661	#44-5284	#45-5461	#46-5547	#47-5423	#48-5406	#49-5719	#50-5543
#51-5455	#52-5548	#53-5685	#54-5476	#55-5502	#56-5427	#57-5343	#58-5620	#59-5259	#60-5487
#61-5564	#62-5701	#63-5705	#64-5319	#65-5640	#66-5665	#67-5722	#68-5529	#69-5579	#70-5392
#71-5552	#72-5558	#73-5387	#74-5573	#75-5630	#76-5610	#77-5538	#78-5292	#79-5473	#80-5378
#81-5671	#82-5621	#83-5622	#84-5545	#85-5544	#86-5593	#87-5289	#88-5681	#89-5560	#90-5636
#91-5536	#92-5314	#93-5293	#94-5477	#95-5460	#96-5409	#97-5464	#98-5587	#99-5365	#100-5506

Type 6 #10 [Back to Summary]									
#01-5552	#02-5613	#03-5541	#04-5575	#05-5715	#06-5612	#07-5409	#08-5355	#09-5563	#10-5607
#11-5602	#12-5295	#13-5395	#14-5606	#15-5528	#16-5665	#17-5323	#18-5400	#19-5488	#20-5291
#21-5628	#22-5286	#23-5689	#24-5670	#25-5565	#26-5484	#27-5511	#28-5631	#29-5361	#30-5467
#31-5398	#32-5678	#33-5653	#34-5688	#35-5545	#36-5310	#37-5332	#38-5299	#39-5559	#40-5663
#41-5435	#42-5660	#43-5366	#44-5684	#45-5282	#46-5497	#47-5642	#48-5413	#49-5674	#50-5519
#51-5336	#52-5314	#53-5350	#54-5322	#55-5608	#56-5507	#57-5647	#58-5592	#59-5256	#60-5471
#61-5346	#62-5501	#63-5719	#64-5342	#65-5454	#66-5649	#67-5369	#68-5431	#69-5304	#70-5466
#71-5578	#72-5271	#73-5558	#74-5547	#75-5577	#76-5693	#77-5643	#78-5254	#79-5630	#80-5315
#81-5564	#82-5353	#83-5682	#84-5554	#85-5384	#86-5334	#87-5571	#88-5576	#89-5326	#90-5284
#91-5389	#92-5457	#93-5290	#94-5339	#95-5562	#96-5657	#97-5669	#98-5273	#99-5473	#100-5364

Type 6 #11 [Back to Summary]									
#01-5384	#02-5461	#03-5358	#04-5453	#05-5670	#06-5312	#07-5479	#08-5526	#09-5469	#10-5647
#11-5593	#12-5644	#13-5690	#14-5666	#15-5630	#16-5720	#17-5547	#18-5404	#19-5683	#20-5370
#21-5323	#22-5511	#23-5353	#24-5267	#25-5332	#26-5371	#27-5706	#28-5476	#29-5709	#30-5645
#31-5271	#32-5615	#33-5502	#34-5523	#35-5653	#36-5355	#37-5717	#38-5475	#39-5611	#40-5317
#41-5578	#42-5298	#43-5362	#44-5406	#45-5419	#46-5466	#47-5496	#48-5347	#49-5429	#50-5571
#51-5356	#52-5512	#53-5313	#54-5350	#55-5281	#56-5596	#57-5354	#58-5338	#59-5375	#60-5552
#61-5328	#62-5250	#63-5543	#64-5548	#65-5625	#66-5698	#67-5394	#68-5418	#69-5260	#70-5528
#71-5253	#72-5320	#73-5519	#74-5614	#75-5517	#76-5275	#77-5407	#78-5676	#79-5577	#80-5591
#81-5601	#82-5607	#83-5295	#84-5391	#85-5542	#86-5488	#87-5557	#88-5405	#89-5491	#90-5306
#91-5254	#92-5632	#93-5364	#94-5318	#95-5714	#96-5584	#97-5486	#98-5545	#99-5506	#100-5446

Type 6 #12 [Back to Summary]									
#01-5328	#02-5332	#03-5341	#04-5630	#05-5569	#06-5285	#07-5719	#08-5429	#09-5562	#10-5258
#11-5448	#12-5405	#13-5492	#14-5507	#15-5675	#16-5451	#17-5679	#18-5403	#19-5253	#20-5389
#21-5395	#22-5713	#23-5649	#24-5676	#25-5522	#26-5350	#27-5688	#28-5449	#29-5621	#30-5656
#31-5514	#32-5582	#33-5420	#34-5377	#35-5511	#36-5519	#37-5517	#38-5388	#39-5543	#40-5503
#41-5489	#42-5371	#43-5565	#44-5479	#45-5590	#46-5576	#47-5383	#48-5580	#49-5362	#50-5515
#51-5629	#52-5325	#53-5539	#54-5361	#55-5297	#56-5335	#57-5408	#58-5386	#59-5355	#60-5470
#61-5317	#62-5527	#63-5535	#64-5634	#65-5469	#66-5594	#67-5708	#68-5357	#69-5718	#70-5409
#71-5659	#72-5541	#73-5591	#74-5472	#75-5624	#76-5269	#77-5400	#78-5419	#79-5333	#80-5672
#81-5689	#82-5354	#83-5322	#84-5353	#85-5277	#86-5435	#87-5291	#88-5301	#89-5323	#90-5428
#91-5363	#92-5381	#93-5280	#94-5318	#95-5441	#96-5696	#97-5577	#98-5660	#99-5261	#100-5724

Type 6 #13 [Back to Summary]									
#01-5591	#02-5276	#03-5583	#04-5685	#05-5580	#06-5341	#07-5468	#08-5314	#09-5469	#10-5280
#11-5663	#12-5713	#13-5298	#14-5412	#15-5507	#16-5686	#17-5441	#18-5421	#19-5601	#20-5287
#21-5543	#22-5652	#23-5282	#24-5545	#25-5297	#26-5527	#27-5502	#28-5514	#29-5292	#30-5651
#31-5425	#32-5466	#33-5405	#34-5342	#35-5333	#36-5661	#37-5501	#38-5371	#39-5503	#40-5665
#41-5690	#42-5705	#43-5560	#44-5300	#45-5483	#46-5373	#47-5332	#48-5598	#49-5540	#50-5471
#51-5504	#52-5397	#53-5309	#54-5700	#55-5431	#56-5660	#57-5719	#58-5286	#59-5636	#60-5306
#61-5564	#62-5679	#63-5270	#64-5542	#65-5579	#66-5443	#67-5557	#68-5682	#69-5334	#70-5572
#71-5434	#72-5323	#73-5641	#74-5658	#75-5326	#76-5563	#77-5348	#78-5709	#79-5313	#80-5644
#81-5446	#82-5627	#83-5698	#84-5539	#85-5396	#86-5272	#87-5409	#88-5432	#89-5630	#90-5391
#91-5666	#92-5461	#93-5454	#94-5447	#95-5353	#96-5256	#97-5678	#98-5264	#99-5444	#100-5290

Type 6 #14 [Back to Summary]									
#01-5540	#02-5372	#03-5516	#04-5693	#05-5285	#06-5431	#07-5479	#08-5370	#09-5625	#10-5592
#11-5568	#12-5259	#13-5702	#14-5715	#15-5581	#16-5655	#17-5705	#18-5451	#19-5392	#20-5551
#21-5283	#22-5373	#23-5299	#24-5661	#25-5629	#26-5695	#27-5588	#28-5444	#29-5558	#30-5316
#31-5606	#32-5326	#33-5512	#34-5271	#35-5357	#36-5324	#37-5365	#38-5255	#39-5507	#40-5690
#41-5521	#42-5291	#43-5531	#44-5294	#45-5548	#46-5654	#47-5484	#48-5464	#49-5591	#50-5419
#51-5276	#52-5476	#53-5600	#54-5615	#55-5256	#56-5416	#57-5328	#58-5578	#59-5314	#60-5317
#61-5565	#62-5284	#63-5534	#64-5559	#65-5710	#66-5490	#67-5467	#68-5679	#69-5610	#70-5504
#71-5538	#72-5699	#73-5668	#74-5424	#75-5281	#76-5720	#77-5564	#78-5257	#79-5364	#80-5697
#81-5456	#82-5378	#83-5580	#84-5393	#85-5295	#86-5383	#87-5452	#88-5628	#89-5266	#90-5665
#91-5724	#92-5508	#93-5666	#94-5442	#95-5379	#96-5487	#97-5477	#98-5696	#99-5311	#100-5310

Type 6 #15 [Back to Summary]									
#01-5437	#02-5532	#03-5583	#04-5332	#05-5605	#06-5300	#07-5533	#08-5422	#09-5584	#10-5261
#11-5575	#12-5318	#13-5465	#14-5339	#15-5579	#16-5441	#17-5426	#18-5392	#19-5518	#20-5581
#21-5288	#22-5567	#23-5667	#24-5669	#25-5507	#26-5277	#27-5281	#28-5474	#29-5301	#30-5517
#31-5490	#32-5597	#33-5676	#34-5307	#35-5512	#36-5655	#37-5516	#38-5497	#39-5511	#40-5714
#41-5572	#42-5279	#43-5295	#44-5254	#45-5345	#46-5659	#47-5299	#48-5587	#49-5599	#50-5663
#51-5317	#52-5343	#53-5432	#54-5454	#55-5268	#56-5602	#57-5598	#58-5644	#59-5549	#60-5576
#61-5270	#62-5315	#63-5377	#64-5323	#65-5495	#66-5710	#67-5374	#68-5411	#69-5552	#70-5652
#71-5650	#72-5656	#73-5611	#74-5527	#75-5256	#76-5258	#77-5523	#78-5665	#79-5574	#80-5577
#81-5707	#82-5423	#83-5610	#84-5366	#85-5451	#86-5401	#87-5408	#88-5467	#89-5290	#90-5642
#91-5316	#92-5607	#93-5680	#94-5666	#95-5697	#96-5505	#97-5633	#98-5704	#99-5477	#100-5359

Type 6 #16 [Back to Summary]									
#01-5536	#02-5612	#03-5279	#04-5669	#05-5262	#06-5386	#07-5457	#08-5628	#09-5447	#10-5260
#11-5324	#12-5658	#13-5317	#14-5698	#15-5593	#16-5568	#17-5430	#18-5259	#19-5586	#20-5347
#21-5549	#22-5627	#23-5374	#24-5636	#25-5587	#26-5299	#27-5704	#28-5671	#29-5556	#30-5469
#31-5352	#32-5541	#33-5426	#34-5470	#35-5290	#36-5345	#37-5397	#38-5662	#39-5353	#40-5318
#41-5672	#42-5505	#43-5271	#44-5277	#45-5567	#46-5382	#47-5532	#48-5702	#49-5316	#50-5377
#51-5334	#52-5622	#53-5369	#54-5394	#55-5530	#56-5637	#57-5490	#58-5373	#59-5332	#60-5691
#61-5413	#62-5512	#63-5320	#64-5705	#65-5635	#66-5503	#67-5482	#68-5573	#69-5657	#70-5500
#71-5428	#72-5495	#73-5634	#74-5520	#75-5403	#76-5294	#77-5606	#78-5349	#79-5314	#80-5462
#81-5489	#82-5252	#83-5605	#84-5439	#85-5393	#86-5455	#87-5433	#88-5289	#89-5666	#90-5384
#91-5583	#92-5274	#93-5582	#94-5390	#95-5640	#96-5415	#97-5443	#98-5293	#99-5368	#100-5315

Type 6 #17 [Back to Summary]									
#01-5623	#02-5687	#03-5292	#04-5539	#05-5673	#06-5560	#07-5713	#08-5568	#09-5711	#10-5484
#11-5278	#12-5390	#13-5304	#14-5593	#15-5449	#16-5403	#17-5630	#18-5606	#19-5559	#20-5429
#21-5324	#22-5438	#23-5633	#24-5525	#25-5644	#26-5397	#27-5638	#28-5496	#29-5607	#30-5716
#31-5578	#32-5557	#33-5703	#34-5251	#35-5554	#36-5518	#37-5682	#38-5313	#39-5480	#40-5546
#41-5458	#42-5581	#43-5300	#44-5419	#45-5348	#46-5433	#47-5694	#48-5709	#49-5655	#50-5473
#51-5495	#52-5547	#53-5446	#54-5657	#55-5715	#56-5423	#57-5301	#58-5482	#59-5615	#60-5515
#61-5645	#62-5455	#63-5681	#64-5722	#65-5624	#66-5427	#67-5400	#68-5297	#69-5280	#70-5647
#71-5435	#72-5561	#73-5363	#74-5259	#75-5689	#76-5459	#77-5378	#78-5451	#79-5416	#80-5450
#81-5418	#82-5650	#83-5562	#84-5369	#85-5460	#86-5275	#87-5352	#88-5294	#89-5261	#90-5372
#91-5470	#92-5441	#93-5410	#94-5686	#95-5626	#96-5250	#97-5618	#98-5307	#99-5517	#100-5632

Type 6 #18 [Back to Summary]									
#01-5276	#02-5644	#03-5677	#04-5257	#05-5287	#06-5660	#07-5433	#08-5444	#09-5692	#10-5499
#11-5297	#12-5570	#13-5312	#14-5414	#15-5345	#16-5719	#17-5620	#18-5554	#19-5508	#20-5601
#21-5331	#22-5366	#23-5290	#24-5628	#25-5430	#26-5723	#27-5397	#28-5407	#29-5357	#30-5690
#31-5565	#32-5333	#33-5662	#34-5517	#35-5431	#36-5511	#37-5700	#38-5558	#39-5343	#40-5528
#41-5571	#42-5639	#43-5329	#44-5486	#45-5335	#46-5624	#47-5386	#48-5255	#49-5594	#50-5635
#51-5355	#52-5318	#53-5523	#54-5642	#55-5553	#56-5636	#57-5602	#58-5298	#59-5548	#60-5286
#61-5510	#62-5275	#63-5341	#64-5724	#65-5658	#66-5687	#67-5627	#68-5514	#69-5708	#70-5551
#71-5268	#72-5314	#73-5461	#74-5703	#75-5282	#76-5415	#77-5285	#78-5525	#79-5541	#80-5524
#81-5585	#82-5392	#83-5533	#84-5445	#85-5587	#86-5491	#87-5531	#88-5270	#89-5684	#90-5509
#91-5630	#92-5651	#93-5256	#94-5308	#95-5264	#96-5540	#97-5550	#98-5336	#99-5555	#100-5375

Type 6 #19 [Back to Summary]									
#01-5719	#02-5591	#03-5271	#04-5289	#05-5617	#06-5291	#07-5580	#08-5542	#09-5609	#10-5392
#11-5601	#12-5327	#13-5477	#14-5274	#15-5426	#16-5373	#17-5466	#18-5621	#19-5387	#20-5412
#21-5406	#22-5612	#23-5556	#24-5443	#25-5653	#26-5342	#27-5307	#28-5408	#29-5690	#30-5465
#31-5584	#32-5680	#33-5698	#34-5425	#35-5532	#36-5720	#37-5367	#38-5498	#39-5550	#40-5546
#41-5642	#42-5713	#43-5383	#44-5540	#45-5640	#46-5553	#47-5421	#48-5705	#49-5603	#50-5616
#51-5324	#52-5659	#53-5667	#54-5389	#55-5688	#56-5354	#57-5283	#58-5549	#59-5359	#60-5519
#61-5707	#62-5423	#63-5574	#64-5393	#65-5525	#66-5646	#67-5348	#68-5301	#69-5462	#70-5431
#71-5252	#72-5691	#73-5314	#74-5561	#75-5491	#76-5413	#77-5473	#78-5262	#79-5522	#80-5341
#81-5643	#82-5321	#83-5521	#84-5319	#85-5382	#86-5651	#87-5260	#88-5554	#89-5457	#90-5428
#91-5682	#92-5536	#93-5380	#94-5276	#95-5566	#96-5467	#97-5384	#98-5715	#99-5259	#100-5717

Type 6 #20 [Back to Summary]									
#01-5451	#02-5368	#03-5492	#04-5424	#05-5615	#06-5358	#07-5592	#08-5353	#09-5625	#10-5527
#11-5609	#12-5272	#13-5278	#14-5267	#15-5606	#16-5636	#17-5624	#18-5506	#19-5260	#20-5605
#21-5640	#22-5523	#23-5569	#24-5291	#25-5469	#26-5437	#27-5557	#28-5292	#29-5723	#30-5280
#31-5281	#32-5484	#33-5251	#34-5535	#35-5621	#36-5524	#37-5558	#38-5354	#39-5432	#40-5277
#41-5313	#42-5635	#43-5660	#44-5661	#45-5541	#46-5666	#47-5509	#48-5369	#49-5396	#50-5659
#51-5567	#52-5601	#53-5705	#54-5381	#55-5333	#56-5653	#57-5518	#58-5449	#59-5682	#60-5422
#61-5522	#62-5550	#63-5357	#64-5593	#65-5493	#66-5375	#67-5270	#68-5466	#69-5376	#70-5331
#71-5326	#72-5519	#73-5325	#74-5711	#75-5548	#76-5255	#77-5595	#78-5644	#79-5471	#80-5534
#81-5656	#82-5440	#83-5622	#84-5318	#85-5433	#86-5400	#87-5501	#88-5597	#89-5452	#90-5695
#91-5253	#92-5356	#93-5399	#94-5258	#95-5475	#96-5481	#97-5526	#98-5310	#99-5409	#100-5416

Type 6 #21 [Back to Summary]									
#01-5640	#02-5292	#03-5717	#04-5314	#05-5579	#06-5297	#07-5528	#08-5719	#09-5555	#10-5327
#11-5307	#12-5607	#13-5702	#14-5395	#15-5497	#16-5335	#17-5656	#18-5289	#19-5412	#20-5351
#21-5594	#22-5400	#23-5265	#24-5409	#25-5331	#26-5694	#27-5375	#28-5319	#29-5487	#30-5318
#31-5461	#32-5538	#33-5483	#34-5308	#35-5620	#36-5611	#37-5452	#38-5557	#39-5464	#40-5390
#41-5597	#42-5512	#43-5288	#44-5380	#45-5638	#46-5372	#47-5381	#48-5253	#49-5488	#50-5397
#51-5552	#52-5486	#53-5627	#54-5310	#55-5549	#56-5498	#57-5275	#58-5567	#59-5710	#60-5614
#61-5653	#62-5463	#63-5485	#64-5493	#65-5595	#66-5501	#67-5377	#68-5650	#69-5505	#70-5618
#71-5612	#72-5353	#73-5556	#74-5271	#75-5476	#76-5338	#77-5359	#78-5621	#79-5499	#80-5684
#81-5571	#82-5369	#83-5562	#84-5345	#85-5494	#86-5700	#87-5643	#88-5424	#89-5482	#90-5378
#91-5586	#92-5617	#93-5573	#94-5578	#95-5458	#96-5385	#97-5273	#98-5529	#99-5513	#100-5393

Type 6 #22 [Back to Summary]									
#01-5719	#02-5455	#03-5478	#04-5594	#05-5507	#06-5445	#07-5653	#08-5600	#09-5554	#10-5460
#11-5383	#12-5385	#13-5314	#14-5277	#15-5290	#16-5532	#17-5629	#18-5390	#19-5722	#20-5618
#21-5582	#22-5678	#23-5409	#24-5371	#25-5280	#26-5720	#27-5505	#28-5700	#29-5533	#30-5343
#31-5307	#32-5555	#33-5353	#34-5354	#35-5687	#36-5362	#37-5614	#38-5688	#39-5560	#40-5293
#41-5295	#42-5285	#43-5589	#44-5271	#45-5712	#46-5446	#47-5545	#48-5540	#49-5531	#50-5656
#51-5477	#52-5609	#53-5524	#54-5616	#55-5527	#56-5289	#57-5297	#58-5355	#59-5564	#60-5506
#61-5665	#62-5674	#63-5318	#64-5457	#65-5403	#66-5553	#67-5279	#68-5684	#69-5317	#70-5650
#71-5639	#72-5661	#73-5549	#74-5675	#75-5570	#76-5539	#77-5338	#78-5387	#79-5384	#80-5558
#81-5422	#82-5690	#83-5416	#84-5599	#85-5587	#86-5421	#87-5272	#88-5461	#89-5542	#90-5645
#91-5320	#92-5501	#93-5374	#94-5301	#95-5351	#96-5344	#97-5696	#98-5380	#99-5593	#100-5411

Type 6 #23 [Back to Summary]									
#01-5413	#02-5586	#03-5477	#04-5607	#05-5265	#06-5541	#07-5306	#08-5576	#09-5293	#10-5711
#11-5677	#12-5633	#13-5693	#14-5253	#15-5339	#16-5702	#17-5507	#18-5437	#19-5594	#20-5705
#21-5526	#22-5540	#23-5387	#24-5390	#25-5583	#26-5378	#27-5534	#28-5500	#29-5572	#30-5474
#31-5573	#32-5681	#33-5513	#34-5699	#35-5393	#36-5560	#37-5456	#38-5530	#39-5587	#40-5297
#41-5362	#42-5421	#43-5417	#44-5559	#45-5694	#46-5405	#47-5538	#48-5367	#49-5685	#50-5370
#51-5557	#52-5501	#53-5504	#54-5616	#55-5606	#56-5596	#57-5441	#58-5330	#59-5271	#60-5613
#61-5255	#62-5522	#63-5251	#64-5536	#65-5381	#66-5720	#67-5359	#68-5718	#69-5581	#70-5491
#71-5483	#72-5697	#73-5575	#74-5543	#75-5590	#76-5348	#77-5366	#78-5549	#79-5415	#80-5422
#81-5562	#82-5408	#83-5533	#84-5444	#85-5645	#86-5314	#87-5418	#88-5631	#89-5338	#90-5518
#91-5357	#92-5369	#93-5505	#94-5700	#95-5290	#96-5565	#97-5419	#98-5611	#99-5424	#100-5701

Type 6 #24 [Back to Summary]									
#01-5294	#02-5548	#03-5515	#04-5437	#05-5610	#06-5585	#07-5655	#08-5688	#09-5275	#10-5497
#11-5470	#12-5620	#13-5640	#14-5569	#15-5297	#16-5563	#17-5712	#18-5524	#19-5621	#20-5317
#21-5542	#22-5459	#23-5623	#24-5305	#25-5381	#26-5364	#27-5433	#28-5600	#29-5499	#30-5272
#31-5660	#32-5488	#33-5374	#34-5442	#35-5379	#36-5264	#37-5625	#38-5351	#39-5564	#40-5309
#41-5389	#42-5458	#43-5602	#44-5572	#45-5304	#46-5471	#47-5457	#48-5670	#49-5657	#50-5450
#51-5577	#52-5622	#53-5709	#54-5356	#55-5403	#56-5553	#57-5652	#58-5456	#59-5303	#60-5492
#61-5396	#62-5301	#63-5431	#64-5251	#65-5566	#66-5704	#67-5493	#68-5443	#69-5436	#70-5280
#71-5672	#72-5609	#73-5690	#74-5560	#75-5656	#76-5335	#77-5587	#78-5299	#79-5250	#80-5638
#81-5633	#82-5494	#83-5676	#84-5298	#85-5417	#86-5287	#87-5509	#88-5267	#89-5290	#90-5547
#91-5342	#92-5411	#93-5302	#94-5327	#95-5637	#96-5339	#97-5274	#98-5599	#99-5256	#100-5332

Type 6 #25 [Back to Summary]									
#01-5702	#02-5263	#03-5476	#04-5622	#05-5510	#06-5692	#07-5655	#08-5393	#09-5428	#10-5318
#11-5693	#12-5597	#13-5458	#14-5390	#15-5585	#16-5626	#17-5355	#18-5384	#19-5553	#20-5526
#21-5443	#22-5474	#23-5404	#24-5613	#25-5666	#26-5503	#27-5559	#28-5616	#29-5653	#30-5567
#31-5309	#32-5713	#33-5293	#34-5648	#35-5659	#36-5612	#37-5269	#38-5298	#39-5509	#40-5449
#41-5353	#42-5362	#43-5560	#44-5696	#45-5578	#46-5461	#47-5677	#48-5629	#49-5453	#50-5256
#51-5703	#52-5606	#53-5294	#54-5446	#55-5600	#56-5472	#57-5576	#58-5581	#59-5680	#60-5254
#61-5377	#62-5288	#63-5462	#64-5579	#65-5257	#66-5707	#67-5546	#68-5528	#69-5450	#70-5694
#71-5603	#72-5307	#73-5592	#74-5347	#75-5416	#76-5329	#77-5636	#78-5429	#79-5281	#80-5445
#81-5544	#82-5652	#83-5403	#84-5644	#85-5586	#86-5418	#87-5667	#88-5557	#89-5292	#90-5425
#91-5284	#92-5401	#93-5341	#94-5502	#95-5321	#96-5316	#97-5623	#98-5706	#99-5687	#100-5595

Type 6 #26 [Back to Summary]									
#01-5635	#02-5392	#03-5423	#04-5488	#05-5373	#06-5645	#07-5263	#08-5669	#09-5280	#10-5526
#11-5564	#12-5398	#13-5554	#14-5479	#15-5429	#16-5453	#17-5607	#18-5543	#19-5717	#20-5557
#21-5288	#22-5710	#23-5490	#24-5274	#25-5660	#26-5448	#27-5689	#28-5339	#29-5281	#30-5355
#31-5432	#32-5658	#33-5471	#34-5405	#35-5541	#36-5408	#37-5483	#38-5644	#39-5522	#40-5673
#41-5409	#42-5723	#43-5537	#44-5494	#45-5594	#46-5611	#47-5579	#48-5588	#49-5326	#50-5592
#51-5431	#52-5327	#53-5709	#54-5377	#55-5562	#56-5649	#57-5625	#58-5391	#59-5549	#60-5650
#61-5681	#62-5646	#63-5633	#64-5647	#65-5338	#66-5624	#67-5651	#68-5389	#69-5664	#70-5267
#71-5696	#72-5686	#73-5269	#74-5295	#75-5387	#76-5290	#77-5419	#78-5721	#79-5400	#80-5299
#81-5587	#82-5347	#83-5259	#84-5411	#85-5639	#86-5348	#87-5671	#88-5335	#89-5561	#90-5608
#91-5502	#92-5330	#93-5341	#94-5590	#95-5714	#96-5482	#97-5331	#98-5605	#99-5396	#100-5688

Type 6 #27 [Back to Summary]									
#01-5685	#02-5430	#03-5649	#04-5310	#05-5621	#06-5472	#07-5309	#08-5665	#09-5712	#10-5521
#11-5475	#12-5627	#13-5718	#14-5502	#15-5302	#16-5578	#17-5635	#18-5473	#19-5252	#20-5717
#21-5680	#22-5559	#23-5551	#24-5296	#25-5483	#26-5608	#27-5590	#28-5394	#29-5303	#30-5630
#31-5677	#32-5530	#33-5567	#34-5436	#35-5337	#36-5410	#37-5420	#38-5673	#39-5510	#40-5418
#41-5288	#42-5256	#43-5351	#44-5294	#45-5388	#46-5600	#47-5340	#48-5561	#49-5540	#50-5383
#51-5573	#52-5582	#53-5609	#54-5404	#55-5255	#56-5371	#57-5599	#58-5602	#59-5544	#60-5261
#61-5604	#62-5639	#63-5612	#64-5329	#65-5562	#66-5666	#67-5307	#68-5519	#69-5414	#70-5615
#71-5402	#72-5689	#73-5688	#74-5546	#75-5676	#76-5675	#77-5455	#78-5500	#79-5631	#80-5601
#81-5513	#82-5279	#83-5571	#84-5643	#85-5308	#86-5346	#87-5650	#88-5411	#89-5432	#90-5694
#91-5528	#92-5535	#93-5370	#94-5494	#95-5534	#96-5374	#97-5364	#98-5272	#99-5447	#100-5444

Type 6 #28 [Back to Summary]									
#01-5546	#02-5537	#03-5396	#04-5654	#05-5705	#06-5612	#07-5621	#08-5304	#09-5453	#10-5302
#11-5636	#12-5340	#13-5695	#14-5666	#15-5459	#16-5571	#17-5308	#18-5692	#19-5269	#20-5470
#21-5265	#22-5614	#23-5342	#24-5448	#25-5326	#26-5582	#27-5558	#28-5429	#29-5259	#30-5545
#31-5555	#32-5436	#33-5309	#34-5431	#35-5313	#36-5711	#37-5607	#38-5650	#39-5663	#40-5418
#41-5449	#42-5592	#43-5685	#44-5381	#45-5303	#46-5447	#47-5574	#48-5433	#49-5293	#50-5696
#51-5323	#52-5400	#53-5252	#54-5707	#55-5434	#56-5653	#57-5450	#58-5671	#59-5575	#60-5371
#61-5300	#62-5442	#63-5294	#64-5630	#65-5476	#66-5452	#67-5282	#68-5514	#69-5603	#70-5480
#71-5689	#72-5382	#73-5279	#74-5573	#75-5272	#76-5397	#77-5655	#78-5682	#79-5395	#80-5599
#81-5257	#82-5376	#83-5387	#84-5290	#85-5485	#86-5409	#87-5440	#88-5332	#89-5723	#90-5383
#91-5517	#92-5660	#93-5328	#94-5541	#95-5368	#96-5258	#97-5550	#98-5310	#99-5634	#100-5583

Type 6 #29 [Back to Summary]									
#01-5415	#02-5312	#03-5555	#04-5544	#05-5255	#06-5663	#07-5371	#08-5402	#09-5685	#10-5287
#11-5724	#12-5489	#13-5525	#14-5700	#15-5363	#16-5649	#17-5305	#18-5257	#19-5406	#20-5318
#21-5263	#22-5681	#23-5515	#24-5475	#25-5686	#26-5280	#27-5314	#28-5465	#29-5459	#30-5265
#31-5575	#32-5603	#33-5300	#34-5541	#35-5440	#36-5669	#37-5549	#38-5568	#39-5285	#40-5539
#41-5289	#42-5286	#43-5370	#44-5688	#45-5386	#46-5276	#47-5391	#48-5352	#49-5434	#50-5447
#51-5676	#52-5546	#53-5625	#54-5573	#55-5572	#56-5461	#57-5523	#58-5335	#59-5588	#60-5703
#61-5606	#62-5633	#63-5667	#64-5670	#65-5439	#66-5375	#67-5443	#68-5712	#69-5511	#70-5419
#71-5355	#72-5468	#73-5698	#74-5592	#75-5282	#76-5704	#77-5565	#78-5553	#79-5344	#80-5656
#81-5617	#82-5687	#83-5288	#84-5267	#85-5317	#86-5283	#87-5702	#88-5454	#89-5694	#90-5706
#91-5399	#92-5470	#93-5708	#94-5311	#95-5652	#96-5380	#97-5343	#98-5423	#99-5498	#100-5259

Type 6 #30 [Back to Summary]									
#01-5559	#02-5398	#03-5558	#04-5260	#05-5337	#06-5462	#07-5570	#08-5284	#09-5538	#10-5592
#11-5619	#12-5695	#13-5712	#14-5647	#15-5333	#16-5638	#17-5597	#18-5653	#19-5607	#20-5406
#21-5392	#22-5713	#23-5265	#24-5528	#25-5271	#26-5611	#27-5479	#28-5641	#29-5655	#30-5626
#31-5609	#32-5393	#33-5306	#34-5332	#35-5352	#36-5466	#37-5378	#38-5275	#39-5656	#40-5569
#41-5436	#42-5670	#43-5637	#44-5355	#45-5338	#46-5428	#47-5477	#48-5310	#49-5698	#50-5272
#51-5502	#52-5414	#53-5532	#54-5341	#55-5585	#56-5567	#57-5384	#58-5277	#59-5716	#60-5449
#61-5704	#62-5651	#63-5356	#64-5631	#65-5701	#66-5470	#67-5634	#68-5623	#69-5537	#70-5582
#71-5504	#72-5565	#73-5723	#74-5286	#75-5692	#76-5445	#77-5321	#78-5629	#79-5441	#80-5556
#81-5381	#82-5420	#83-5669	#84-5625	#85-5371	#86-5447	#87-5577	#88-5688	#89-5464	#90-5499
#91-5330	#92-5351	#93-5283	#94-5452	#95-5588	#96-5506	#97-5553	#98-5253	#99-5375	#100-5586



575 Boulder Court
Pleasanton, California 94566, USA
Tel: +1 (925) 462 0304
Fax: +1 (925) 462 0306
www.micomlabs.com