

Annex-B

Annex B.1 : The Detailed Radar pattern and Statistical Performance

IEEE 802.11N 20MHz

Type 1 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	18	1.0u	1.428m	Yes
2	18	1.0u	1.428m	Yes
3	18	1.0u	1.428m	Yes
4	18	1.0u	1.428m	Yes
5	18	1.0u	1.428m	Yes
6	18	1.0u	1.428m	Yes
7	18	1.0u	1.428m	Yes
8	18	1.0u	1.428m	Yes
9	18	1.0u	1.428m	Yes
10	18	1.0u	1.428m	Yes
11	18	1.0u	1.428m	Yes
12	18	1.0u	1.428m	Yes
13	18	1.0u	1.428m	Yes
14	18	1.0u	1.428m	Yes
15	18	1.0u	1.428m	Yes
16	18	1.0u	1.428m	Yes
17	18	1.0u	1.428m	Yes
18	18	1.0u	1.428m	Yes
19	18	1.0u	1.428m	Yes
20	18	1.0u	1.428m	Yes
21	18	1.0u	1.428m	Yes
22	18	1.0u	1.428m	Yes
23	18	1.0u	1.428m	Yes
24	18	1.0u	1.428m	Yes
25	18	1.0u	1.428m	Yes
26	18	1.0u	1.428m	Yes
27	18	1.0u	1.428m	Yes
28	18	1.0u	1.428m	Yes
29	18	1.0u	1.428m	Yes
30	18	1.0u	1.428m	Yes
				Detection Rate: 100.0 %

Type 2 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	24	3.4u	162.0u	Yes
2	28	1.5u	192.0u	Yes
3	28	4.3u	210.0u	Yes
4	26	1.7u	158.0u	Yes
5	28	1.0u	176.0u	Yes
6	24	1.9u	189.0u	Yes
7	24	2.7u	212.0u	Yes
8	25	3.5u	216.0u	No
9	27	3.7u	184.0u	Yes
10	29	1.7u	189.0u	Yes
11	23	4.7u	217.0u	Yes
12	24	2.4u	207.0u	Yes
13	25	3.3u	174.0u	Yes
14	24	3.3u	174.0u	Yes
15	27	2.5u	152.0u	Yes
16	23	4.5u	226.0u	Yes
17	29	3.1u	211.0u	Yes
18	25	4.7u	153.0u	Yes
19	24	4.9u	183.0u	Yes
20	25	1.4u	160.0u	Yes
21	25	2.7u	172.0u	Yes
22	27	1.9u	205.0u	No
23	23	2.1u	183.0u	Yes
24	25	4.4u	191.0u	Yes
25	23	4.4u	227.0u	Yes
26	24	2.7u	171.0u	Yes
27	26	2.2u	203.0u	Yes
28	25	4.7u	159.0u	Yes
29	24	3.6u	185.0u	Yes
30	25	3.1u	198.0u	Yes
				Detection Rate: 93.3 %

Type 3 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	16	6.2u	412.0u	Yes
2	17	7.4u	497.0u	Yes
3	18	7.2u	401.0u	Yes
4	16	9.3u	410.0u	Yes
5	17	8.3u	376.0u	Yes
6	16	9.5u	207.0u	Yes
7	17	7.3u	454.0u	Yes
8	17	10.0u	468.0u	Yes
9	18	7.7u	288.0u	Yes
10	16	9.4u	263.0u	Yes
11	17	8.5u	469.0u	Yes
12	18	8.1u	401.0u	Yes
13	18	9.3u	202.0u	Yes
14	17	6.3u	206.0u	Yes
15	16	8.4u	417.0u	Yes
16	17	7.5u	453.0u	Yes
17	17	8.7u	274.0u	Yes
18	17	8.9u	268.0u	Yes
19	17	6.0u	499.0u	Yes
20	17	9.9u	253.0u	Yes
21	16	8.7u	286.0u	Yes
22	17	8.7u	327.0u	Yes
23	16	7.5u	326.0u	Yes
24	17	9.7u	493.0u	Yes
25	17	6.9u	265.0u	Yes
26	17	7.7u	427.0u	Yes
27	18	6.2u	237.0u	Yes
28	16	9.9u	478.0u	Yes
29	17	7.8u	380.0u	Yes
30	18	9.2u	474.0u	Yes
			Detection Rate: 100 %	

Type 4 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	12	12.2u	475.0u	Yes
2	13	12.6u	463.0u	Yes
3	15	19.6u	433.0u	Yes
4	13	14.2u	307.0u	Yes
5	14	11.6u	398.0u	Yes
6	12	18.0u	357.0u	No
7	13	12.7u	494.0u	Yes
8	16	15.5u	282.0u	Yes
9	14	15.8u	352.0u	Yes
10	16	12.0u	486.0u	No
11	12	13.2u	269.0u	Yes
12	12	12.7u	377.0u	Yes
13	14	13.4u	486.0u	Yes
14	14	11.7u	210.0u	Yes
15	15	13.1u	366.0u	Yes
16	14	12.0u	437.0u	Yes
17	15	14.2u	211.0u	Yes
18	14	16.6u	250.0u	Yes
19	13	13.6u	472.0u	Yes
20	15	13.1u	301.0u	Yes
21	14	13.5u	457.0u	Yes
22	16	14.8u	219.0u	Yes
23	14	11.4u	446.0u	Yes
24	16	14.2u	238.0u	Yes
25	12	16.8u	457.0u	Yes
26	14	15.9u	447.0u	Yes
27	14	19.2u	220.0u	Yes
28	15	19.8u	349.0u	Yes
29	12	18.4u	256.0u	Yes
30	15	16.1u	210.0u	No
			Detection Rate: 90.0 %	

Type 5 Radar Statistical Performances		
Trial #	Test Signal Name	Detection
1	LP_Signal_01	Yes
2	LP_Signal_02	Yes
3	LP_Signal_03	Yes
4	LP_Signal_04	Yes
5	LP_Signal_05	No
6	LP_Signal_06	Yes
7	LP_Signal_07	Yes
8	LP_Signal_08	Yes
9	LP_Signal_09	Yes
10	LP_Signal_10	Yes
11	LP_Signal_11	Yes
12	LP_Signal_12	Yes
13	LP_Signal_13	No
14	LP_Signal_14	Yes
15	LP_Signal_15	Yes
16	LP_Signal_16	Yes
17	LP_Signal_17	No
18	LP_Signal_18	Yes
19	LP_Signal_19	Yes
20	LP_Signal_20	Yes
21	LP_Signal_21	Yes
22	LP_Signal_22	Yes
23	LP_Signal_23	Yes
24	LP_Signal_24	Yes
25	LP_Signal_25	Yes
26	LP_Signal_26	Yes
27	LP_Signal_27	Yes
28	LP_Signal_28	Yes
29	LP_Signal_29	Yes
30	LP_Signal_30	Yes
		Detection Rate: 90.0 %

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_01						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	9M	99.2u	-	-	376.8m
2	1	9M	90.3u	-	-	331.9m
3	2	15M	92.7u	1.545m	-	41.25m
4	2	12M	64.5u	1.692m	-	522.8m
5	2	16M	67.8u	1.412m	-	542.9m
6	3	14M	99.0u	933.0u	1.422m	295.8m
7	2	9M	98.2u	1.525m	-	167.7m
8	1	17M	58.8u	-	-	492.5m
9	3	18M	50.5u	1.899m	1.199m	480.6m
10	2	7M	96.3u	1.517m	-	413.0m
11	2	19M	85.3u	1.436m	-	557.0m
12	2	19M	87.7u	934.3u	-	245.3m
13	1	7M	50.1u	-	-	470.7m
14	3	6M	97.6u	1.179m	1.685m	103.4m
15	2	8M	63.5u	1.811m	-	280.6m
16	3	13M	79.2u	1.408m	1.204m	612.7m
17	3	8M	52.4u	1.235m	1.047m	371.9m
18	1	17M	82.2u	-	-	389.1m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_02						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	10M	55.6u	1.478m	-	198.0m
2	3	19M	66.8u	1.439m	1.825m	132.2m
3	2	15M	99.6u	1.031m	-	327.6m
4	2	11M	92.1u	1.054m	-	146.4m
5	3	5M	63.2u	1.889m	1.824m	68.26m
6	2	5M	77.7u	1.457m	-	599.3m
7	2	8M	82.5u	980.5u	-	31.11m
8	3	10M	65.2u	1.270m	1.648m	134.8m
9	2	16M	59.4u	1.322m	-	328.0m
10	1	17M	73.3u	-	-	491.0m
11	3	11M	93.1u	1.690m	958.9u	39.46m
12	2	5M	72.5u	1.303m	-	609.1m
13	2	17M	74.9u	1.523m	-	283.6m
14	1	6M	88.8u	-	-	50.59m
15	1	6M	85.5u	-	-	275.8m
16	2	20M	77.2u	1.282m	-	270.2m
17	3	20M	77.7u	1.597m	1.057m	555.5m
18	2	8M	74.3u	1.775m	-	247.5m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_03						
Number of Bursts in Trial: 13						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	7M	66.5u	1.693m	1.029m	649.0m
2	2	20M	63.7u	993.3u	-	690.9m
3	3	17M	70.4u	1.670m	955.6u	114.0m
4	2	10M	57.6u	1.006m	-	103.8m
5	3	10M	51.3u	1.543m	1.386m	720.6m
6	2	8M	66.4u	1.493m	-	883.5m
7	2	13M	91.7u	1.229m	-	218.2m
8	2	20M	70.3u	1.641m	-	782.1m
9	2	18M	94.2u	1.792m	-	218.0m
10	2	15M	52.7u	1.791m	-	511.7m
11	2	20M	56.4u	1.250m	-	873.9m
12	3	18M	57.4u	1.641m	1.184m	846.3m
13	2	15M	61.6u	1.392m	-	527.6m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_04						
Number of Bursts in Trial: 9						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	10M	99.5u	1.751m	936.5u	1.137
2	3	18M	66.0u	1.155m	1.650m	562.6m
3	1	10M	96.2u	-	-	452.3m
4	3	12M	63.7u	969.3u	1.381m	431.9m
5	2	11M	55.5u	1.169m	-	896.3m
6	2	5M	73.3u	997.7u	-	610.8m
7	1	16M	93.6u	-	-	230.6m
8	2	8M	64.3u	1.108m	-	278.6m
9	2	6M	61.1u	1.368m	-	204.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_05						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	12M	66.1u	1.375m	-	388.8m
2	2	17M	66.9u	1.170m	-	201.8m
3	1	19M	79.0u	-	-	251.3m
4	2	9M	94.7u	1.685m	-	1.076
5	2	18M	75.6u	1.145m	-	435.3m
6	1	11M	80.0u	-	-	74.40m
7	2	12M	95.3u	1.648m	-	1.085
8	2	12M	51.5u	1.505m	-	835.9m
9	1	18M	81.0u	-	-	1.078
10	3	18M	97.1u	1.737m	1.283m	460.1m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_06						
Number of Bursts in Trial: 11						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	16M	74.6u	1.072m	-	415.7m
2	2	6M	95.7u	1.517m	-	619.2m
3	3	16M	70.1u	967.9u	1.744m	213.0m
4	2	13M	98.4u	1.411m	-	1.067
5	3	16M	91.4u	1.032m	1.420m	438.7m
6	2	7M	77.9u	1.384m	-	199.9m
7	1	13M	58.5u	-	-	621.1m
8	2	18M	54.7u	1.083m	-	920.9m
9	3	13M	62.7u	1.702m	1.272m	744.5m
10	2	13M	93.1u	1.545m	-	160.6m
11	2	8M	85.7u	1.501m	-	915.7m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_07						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	10M	74.1u	1.360m	-	838.6m
2	2	14M	59.4u	1.212m	-	37.08m
3	1	19M	94.2u	-	-	580.1m
4	3	12M	77.6u	1.049m	1.272m	313.6m
5	2	11M	78.4u	1.754m	-	113.5m
6	3	7M	72.2u	1.693m	1.802m	1.165
7	3	19M	96.1u	1.181m	1.613m	178.6m
8	2	5M	62.0u	1.384m	-	960.3m
9	3	7M	75.2u	1.705m	1.777m	159.3m
10	2	8M	94.7u	954.3u	-	313.6m

Long Pulse Radar Test Signal

Test Signal Name: LP_Signal_08

Number of Bursts in Trial: 11

Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	9M	70.2u	932.8u	-	299.6m
2	2	19M	56.5u	1.014m	-	391.3m
3	3	6M	90.6u	1.064m	1.106m	50.59m
4	2	7M	90.7u	1.219m	-	878.9m
5	1	13M	62.4u	-	-	159.2m
6	3	10M	61.8u	1.284m	1.483m	140.5m
7	2	17M	59.6u	1.628m	-	421.1m
8	3	13M	96.3u	1.873m	1.149m	730.3m
9	2	6M	87.4u	1.564m	-	433.0m
10	2	10M	64.5u	1.015m	-	690.0m
11	3	7M	91.8u	1.656m	1.355m	440.0m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_09						
Number of Bursts in Trial: 13						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	8M	99.5u	-	-	663.0m
2	3	9M	97.1u	1.714m	1.620m	839.3m
3	3	8M	61.0u	1.603m	1.279m	906.2m
4	1	15M	64.8u	-	-	915.1m
5	3	17M	58.3u	1.114m	1.205m	343.5m
6	2	11M	59.7u	1.572m	-	722.8m
7	1	16M	91.7u	-	-	79.46m
8	2	19M	62.1u	1.334m	-	723.6m
9	2	12M	96.9u	919.1u	-	95.18m
10	2	7M	91.7u	1.840m	-	45.31m
11	2	8M	91.0u	1.646m	-	649.7m
12	2	16M	50.5u	1.780m	-	672.8m
13	1	9M	97.6u	-	-	762.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_10						
Number of Bursts in Trial: 13						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	13M	95.2u	1.742m	-	486.8m
2	1	12M	94.0u	-	-	594.9m
3	2	14M	81.8u	932.2u	-	236.6m
4	3	12M	81.0u	1.748m	1.664m	722.9m
5	2	19M	75.0u	1.829m	-	285.6m
6	2	17M	75.0u	944.0u	-	311.9m
7	2	13M	75.2u	1.116m	-	299.2m
8	3	9M	89.3u	1.610m	927.7u	912.1m
9	2	12M	79.8u	1.884m	-	538.9m
10	3	9M	86.6u	1.033m	919.4u	767.7m
11	2	14M	55.1u	1.689m	-	39.63m
12	2	9M	76.2u	1.622m	-	374.3m
13	2	17M	75.9u	949.1u	-	495.7m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_11						
Number of Bursts in Trial: 11						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	11M	74.5u	1.569m	-	210.8m
2	3	20M	68.0u	1.085m	1.622m	402.4m
3	2	9M	59.6u	1.923m	-	507.4m
4	2	16M	59.4u	1.796m	-	533.6m
5	2	11M	52.8u	1.522m	-	276.4m
6	1	8M	66.0u	-	-	27.16m
7	2	13M	99.9u	1.256m	-	4.896m
8	1	5M	61.3u	-	-	32.14m
9	3	14M	80.4u	1.146m	1.537m	391.0m
10	2	7M	74.3u	1.234m	-	251.4m
11	2	15M	94.3u	1.807m	-	524.9m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_12						
Number of Bursts in Trial: 12						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	6M	83.7u	1.379m	1.841m	322.6m
2	1	15M	91.7u	-	-	577.9m
3	2	19M	96.3u	1.233m	-	968.2m
4	1	17M	72.3u	-	-	975.5m
5	2	7M	53.8u	1.944m	-	209.3m
6	2	18M	60.0u	1.895m	-	533.7m
7	2	14M	52.1u	1.135m	-	412.5m
8	2	17M	79.5u	1.826m	-	425.0m
9	2	13M	65.1u	948.9u	-	661.3m
10	3	17M	92.5u	1.609m	1.053m	71.49m
11	2	9M	91.0u	1.701m	-	553.6m
12	2	17M	80.5u	1.905m	-	726.5m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_13						
Number of Bursts in Trial: 8						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	7M	69.4u	1.623m	1.582m	167.5m
2	2	11M	88.5u	1.125m	-	925.2m
3	2	12M	52.2u	1.638m	-	211.6m
4	2	7M	63.9u	1.219m	-	673.1m
5	2	8M	63.6u	1.651m	-	991.7m
6	2	12M	61.3u	1.752m	-	181.0m
7	1	5M	61.1u	-	-	586.4m
8	2	16M	96.5u	1.519m	-	1.427

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_14						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	12M	73.5u	935.5u	-	125.8m
2	3	6M	58.8u	1.519m	1.114m	516.5m
3	1	9M	81.3u	-	-	576.4m
4	3	17M	86.4u	1.854m	1.584m	414.6m
5	2	16M	66.9u	1.836m	-	41.50m
6	3	14M	88.9u	1.865m	1.560m	141.5m
7	3	12M	89.2u	1.347m	1.822m	642.1m
8	2	14M	51.6u	1.444m	-	161.0m
9	2	10M	53.1u	1.697m	-	165.0m
10	2	17M	92.8u	1.110m	-	19.29m
11	1	13M	59.0u	-	-	215.1m
12	2	18M	66.1u	1.313m	-	88.49m
13	1	7M	58.7u	-	-	378.2m
14	2	8M	84.8u	1.309m	-	251.1m
15	1	17M	73.8u	-	-	652.4m
16	1	7M	72.4u	-	-	3.475m
17	2	14M	64.2u	1.927m	-	399.8m
18	1	15M	70.9u	-	-	553.5m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_15						
Number of Bursts in Trial: 17						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	7M	67.5u	1.335m	1.427m	270.2m
2	2	14M	69.3u	1.647m	-	233.5m
3	2	18M	82.9u	930.1u	-	270.8m
4	2	17M	59.3u	1.901m	-	301.0m
5	1	12M	56.0u	-	-	556.1m
6	1	14M	99.2u	-	-	612.0m
7	2	18M	57.6u	1.235m	-	146.8m
8	2	5M	75.5u	1.014m	-	643.9m
9	1	18M	99.5u	-	-	662.9m
10	1	13M	92.7u	-	-	340.1m
11	2	12M	98.3u	1.681m	-	539.8m
12	2	10M	81.7u	1.775m	-	253.3m
13	2	6M	60.6u	1.527m	-	271.1m
14	3	7M	71.2u	1.765m	1.138m	650.8m
15	2	20M	78.1u	1.001m	-	195.6m
16	2	8M	75.6u	1.158m	-	14.07m
17	2	15M	51.6u	1.452m	-	651.1m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_16						
Number of Bursts in Trial: 13						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	7M	74.8u	1.754m	-	345.6m
2	2	13M	70.2u	1.865m	-	806.5m
3	1	18M	89.1u	-	-	346.6m
4	1	15M	54.7u	-	-	58.90m
5	3	18M	74.6u	1.300m	1.708m	74.16m
6	2	19M	97.7u	1.889m	-	866.6m
7	3	11M	92.1u	1.565m	1.137m	151.6m
8	3	16M	52.7u	1.753m	1.401m	220.0m
9	2	6M	80.8u	1.225m	-	813.5m
10	2	10M	72.3u	984.7u	-	307.6m
11	3	13M	87.8u	1.361m	1.168m	680.5m
12	3	12M	79.8u	1.195m	1.354m	609.9m
13	2	6M	75.9u	1.014m	-	573.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_17						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	11M	69.4u	-	-	1.178
2	2	9M	69.4u	1.082m	-	235.0m
3	2	12M	69.0u	1.433m	-	909.8m
4	2	14M	74.1u	965.9u	-	121.6m
5	1	18M	60.9u	-	-	1.129
6	1	13M	62.5u	-	-	462.9m
7	3	15M	55.5u	1.896m	1.233m	1.120
8	3	5M	52.3u	1.437m	1.115m	636.9m
9	1	13M	88.6u	-	-	727.6m
10	3	15M	56.4u	944.6u	1.372m	67.34m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_18						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	14M	71.8u	1.683m	-	640.0m
2	2	16M	62.3u	1.427m	-	1.135
3	2	14M	64.1u	1.097m	-	1.165
4	3	11M	97.8u	958.2u	1.362m	414.5m
5	2	14M	52.3u	1.544m	-	594.9m
6	3	17M	70.8u	1.797m	1.140m	512.9m
7	2	10M	63.3u	1.328m	-	779.2m
8	2	10M	97.2u	1.379m	-	955.3m
9	2	15M	56.5u	1.249m	-	137.7m
10	1	10M	56.9u	-	-	243.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_19						
Number of Bursts in Trial: 8						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	5M	60.7u	1.631m	-	290.7m
2	2	12M	68.6u	1.851m	-	1.258
3	2	11M	89.6u	1.133m	-	1.027
4	3	15M	76.5u	1.065m	1.368m	803.0m
5	2	15M	72.5u	1.674m	-	386.0m
6	1	19M	62.6u	-	-	403.3m
7	2	9M	83.7u	1.230m	-	1.080
8	1	12M	51.3u	-	-	1.379

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_20						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	18M	89.0u	1.059m	1.469m	295.6m
2	2	15M	97.1u	1.667m	-	538.4m
3	1	13M	52.4u	-	-	392.6m
4	2	13M	52.8u	1.904m	-	496.3m
5	2	12M	75.6u	1.104m	-	315.9m
6	2	11M	89.1u	1.070m	-	235.0m
7	1	12M	74.8u	-	-	60.61m
8	2	8M	94.3u	917.7u	-	581.3m
9	2	15M	60.3u	958.7u	-	33.73m
10	1	18M	92.1u	-	-	547.5m
11	3	7M	91.5u	1.799m	1.373m	214.6m
12	3	14M	90.7u	1.850m	1.107m	290.8m
13	3	6M	80.6u	1.193m	1.313m	505.7m
14	2	9M	64.9u	1.430m	-	202.4m
15	2	12M	55.8u	1.735m	-	301.0m
16	2	12M	99.4u	905.6u	-	242.3m
17	3	12M	58.4u	1.658m	1.653m	137.1m
18	1	13M	81.8u	-	-	373.5m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_21						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	18M	86.4u	1.116m	-	382.2m
2	3	19M	59.2u	1.703m	1.514m	419.8m
3	3	15M	59.5u	958.5u	1.749m	460.8m
4	3	5M	65.9u	1.737m	969.1u	573.9m
5	2	12M	67.4u	1.220m	-	290.7m
6	2	10M	91.8u	1.435m	-	516.9m
7	2	18M	60.8u	1.429m	-	70.04m
8	2	18M	66.2u	1.076m	-	90.32m
9	2	10M	73.8u	1.294m	-	445.1m
10	1	19M	90.3u	-	-	601.7m
11	3	10M	68.3u	1.133m	1.515m	363.6m
12	2	14M	73.5u	1.009m	-	493.2m
13	2	12M	51.4u	1.185m	-	103.7m
14	3	9M	60.3u	1.627m	1.682m	73.50m
15	2	18M	57.0u	1.683m	-	519.0m
16	3	8M	60.1u	1.115m	1.570m	326.3m
17	3	9M	95.9u	1.174m	1.839m	448.7m
18	2	16M	55.3u	944.7u	-	68.31m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_22						
Number of Bursts in Trial: 14						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	19M	99.0u	-	-	394.2m
2	3	8M	74.1u	1.439m	949.9u	64.13m
3	2	11M	73.1u	1.160m	-	609.5m
4	2	16M	73.6u	1.226m	-	459.0m
5	2	17M	65.8u	1.294m	-	694.7m
6	2	7M	95.0u	1.189m	-	176.3m
7	2	20M	93.5u	1.768m	-	540.4m
8	1	14M	54.4u	-	-	180.0m
9	2	16M	60.9u	1.654m	-	647.7m
10	3	14M	51.5u	1.779m	1.711m	320.9m
11	2	17M	89.0u	1.618m	-	505.1m
12	2	11M	80.8u	1.248m	-	701.1m
13	3	12M	95.6u	1.675m	1.515m	333.0m
14	2	10M	99.2u	1.575m	-	294.6m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_23						
Number of Bursts in Trial: 20						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	9M	64.4u	-	-	251.8m
2	1	14M	95.4u	-	-	91.66m
3	1	11M	65.0u	-	-	423.0m
4	3	18M	75.9u	1.237m	1.397m	310.7m
5	2	15M	74.5u	1.557m	-	40.58m
6	3	12M	58.0u	1.692m	1.766m	561.4m
7	1	6M	52.0u	-	-	89.50m
8	2	10M	87.2u	1.522m	-	267.0m
9	2	9M	91.0u	1.541m	-	436.7m
10	3	12M	73.5u	1.801m	1.712m	467.1m
11	2	7M	88.1u	1.872m	-	573.5m
12	3	16M	80.6u	1.135m	1.640m	363.1m
13	2	7M	57.4u	1.065m	-	64.88m
14	2	12M	60.0u	1.911m	-	554.4m
15	3	13M	78.8u	1.534m	1.764m	296.3m
16	3	17M	71.4u	1.055m	1.256m	231.6m
17	2	8M	55.1u	1.014m	-	384.9m
18	3	8M	93.0u	1.357m	1.895m	117.9m
19	2	10M	65.7u	1.896m	-	90.81m
20	1	14M	56.8u	-	-	221.7m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_24						
Number of Bursts in Trial: 20						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	6M	87.6u	-	-	163.7m
2	1	8M	75.4u	-	-	289.3m
3	2	6M	89.1u	1.626m	-	363.4m
4	2	6M	67.8u	984.2u	-	208.0m
5	1	5M	95.8u	-	-	490.5m
6	3	17M	74.0u	1.147m	1.843m	414.0m
7	1	6M	71.1u	-	-	100.4m
8	3	8M	51.8u	1.891m	1.801m	259.1m
9	2	9M	91.0u	960.0u	-	328.1m
10	2	6M	51.9u	1.780m	-	334.3m
11	2	14M	51.6u	1.591m	-	403.7m
12	2	13M	98.5u	1.469m	-	183.0m
13	2	7M	73.4u	1.274m	-	458.4m
14	2	17M	69.1u	1.877m	-	564.8m
15	3	11M	99.5u	1.275m	1.895m	467.9m
16	1	17M	86.2u	-	-	378.1m
17	1	8M	91.9u	-	-	5.005m
18	2	13M	62.5u	1.772m	-	48.26m
19	2	11M	95.9u	1.621m	-	413.5m
20	2	19M	99.4u	977.6u	-	297.2m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_25						
Number of Bursts in Trial: 19						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	11M	97.5u	1.236m	-	574.2m
2	2	15M	85.0u	1.073m	-	551.4m
3	1	8M	87.2u	-	-	217.5m
4	2	9M	94.5u	1.228m	-	284.5m
5	2	6M	86.1u	1.873m	-	307.3m
6	2	11M	56.7u	1.112m	-	11.16m
7	3	16M	88.9u	1.330m	1.878m	583.7m
8	2	20M	62.2u	1.375m	-	570.8m
9	3	16M	92.1u	1.845m	1.361m	388.4m
10	2	9M	86.1u	933.9u	-	160.7m
11	2	14M	98.7u	1.080m	-	507.4m
12	3	20M	51.9u	1.171m	1.836m	665.0u
13	2	12M	87.3u	1.506m	-	145.7m
14	3	18M	83.6u	1.218m	1.183m	562.8m
15	2	11M	96.2u	1.420m	-	52.67m
16	3	11M	72.7u	1.463m	1.271m	484.9m
17	3	17M	66.0u	1.346m	1.465m	364.3m
18	2	10M	66.6u	1.555m	-	522.6m
19	2	17M	60.6u	1.507m	-	99.76m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_26						
Number of Bursts in Trial: 16						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	5M	76.3u	1.619m	1.781m	159.9m
2	2	11M	84.7u	1.297m	-	692.0m
3	2	11M	59.3u	1.626m	-	302.1m
4	2	17M	69.1u	980.9u	-	559.7m
5	1	16M	63.8u	-	-	343.4m
6	3	20M	64.6u	1.847m	1.366m	640.9m
7	2	14M	82.4u	1.455m	-	301.8m
8	3	9M	82.6u	1.007m	956.4u	523.1m
9	3	10M	74.5u	1.241m	1.081m	415.3m
10	2	14M	67.8u	969.2u	-	630.4m
11	2	13M	52.6u	1.244m	-	57.68m
12	2	11M	72.5u	1.302m	-	506.4m
13	1	19M	97.4u	-	-	510.2m
14	1	8M	93.5u	-	-	457.1m
15	3	11M	91.0u	1.582m	1.149m	273.1m
16	2	10M	57.6u	1.454m	-	437.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_27						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	12M	52.9u	1.916m	-	472.4m
2	2	7M	79.3u	1.153m	-	796.4m
3	3	14M	53.5u	1.342m	1.298m	908.2m
4	1	10M	96.3u	-	-	533.5m
5	1	7M	61.5u	-	-	401.3m
6	2	7M	80.5u	1.608m	-	165.2m
7	1	13M	87.4u	-	-	81.57m
8	3	15M	62.6u	1.575m	967.4u	255.8m
9	3	19M	89.7u	982.3u	1.625m	716.0m
10	3	11M	64.8u	1.338m	1.012m	75.45m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_28						
Number of Bursts in Trial: 14						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	6M	66.0u	1.497m	1.010m	447.9m
2	2	7M	91.1u	1.407m	-	505.6m
3	2	8M	92.3u	1.117m	-	807.7m
4	3	8M	89.1u	1.140m	1.340m	819.9m
5	2	7M	52.7u	1.043m	-	594.8m
6	1	19M	51.0u	-	-	221.5m
7	3	18M	69.4u	1.590m	1.103m	170.5m
8	2	18M	82.8u	1.593m	-	39.11m
9	1	12M	56.6u	-	-	118.4m
10	2	19M	87.2u	1.650m	-	89.56m
11	3	6M	89.1u	1.444m	1.231m	102.1m
12	1	15M	97.2u	-	-	153.5m
13	1	19M	69.6u	-	-	842.7m
14	2	15M	71.3u	1.913m	-	321.5m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_29						
Number of Bursts in Trial: 17						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	13M	95.8u	922.2u	1.177m	337.7m
2	2	7M	67.4u	1.177m	-	94.46m
3	2	6M	75.0u	1.746m	-	567.2m
4	2	9M	94.6u	1.041m	-	128.6m
5	2	19M	72.9u	1.842m	-	672.0m
6	2	7M	61.9u	1.796m	-	505.6m
7	2	19M	70.0u	1.210m	-	124.4m
8	2	10M	84.7u	1.118m	-	324.3m
9	1	18M	99.5u	-	-	261.6m
10	2	11M	64.6u	1.007m	-	522.7m
11	2	17M	53.5u	1.391m	-	496.2m
12	2	20M	63.8u	1.812m	-	63.62m
13	3	17M	63.7u	1.867m	1.437m	682.9m
14	1	16M	79.9u	-	-	241.5m
15	2	10M	53.3u	1.896m	-	488.7m
16	1	9M	53.9u	-	-	96.48m
17	2	16M	67.6u	1.292m	-	200.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_30						
Number of Bursts in Trial: 12						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	14M	61.1u	1.505m	-	148.9m
2	2	5M	76.5u	981.5u	-	386.1m
3	2	10M	54.6u	1.497m	-	683.8m
4	1	16M	98.6u	-	-	532.9m
5	3	7M	78.2u	1.768m	1.664m	437.1m
6	1	14M	61.2u	-	-	571.9m
7	3	12M	88.7u	1.100m	1.206m	486.9m
8	2	7M	55.6u	1.664m	-	18.88m
9	1	10M	69.7u	-	-	564.4m
10	3	11M	55.1u	1.117m	1.330m	340.6m
11	2	16M	89.3u	1.475m	-	395.0m
12	3	8M	70.9u	1.249m	993.1u	502.9m

Type 6 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	9	1.0u	333.0u	Yes
2	9	1.0u	333.0u	Yes
3	9	1.0u	333.0u	Yes
4	9	1.0u	333.0u	Yes
5	9	1.0u	333.0u	Yes
6	9	1.0u	333.0u	Yes
7	9	1.0u	333.0u	Yes
8	9	1.0u	333.0u	Yes
9	9	1.0u	333.0u	Yes
10	9	1.0u	333.0u	Yes
11	9	1.0u	333.0u	Yes
12	9	1.0u	333.0u	Yes
13	9	1.0u	333.0u	Yes
14	9	1.0u	333.0u	Yes
15	9	1.0u	333.0u	Yes
16	9	1.0u	333.0u	Yes
17	9	1.0u	333.0u	Yes
18	9	1.0u	333.0u	Yes
19	9	1.0u	333.0u	Yes
20	9	1.0u	333.0u	Yes
21	9	1.0u	333.0u	Yes
22	9	1.0u	333.0u	Yes
23	9	1.0u	333.0u	Yes
24	9	1.0u	333.0u	Yes
25	9	1.0u	333.0u	Yes
26	9	1.0u	333.0u	Yes
27	9	1.0u	333.0u	Yes
28	9	1.0u	333.0u	Yes
29	9	1.0u	333.0u	Yes
30	9	1.0u	333.0u	Yes
			Detection Rate: 100.0 %	

Type 6 Radar Statistical Performances		
Trial #	Hopping Frequency Sequence Name	Detection
1	HOP_FREQ_SEQ_01	Yes
2	HOP_FREQ_SEQ_02	Yes
3	HOP_FREQ_SEQ_03	Yes
4	HOP_FREQ_SEQ_04	Yes
5	HOP_FREQ_SEQ_05	Yes
6	HOP_FREQ_SEQ_06	Yes
7	HOP_FREQ_SEQ_07	Yes
8	HOP_FREQ_SEQ_08	Yes
9	HOP_FREQ_SEQ_09	Yes
10	HOP_FREQ_SEQ_10	Yes
11	HOP_FREQ_SEQ_11	Yes
12	HOP_FREQ_SEQ_12	Yes
13	HOP_FREQ_SEQ_13	Yes
14	HOP_FREQ_SEQ_14	Yes
15	HOP_FREQ_SEQ_15	Yes
16	HOP_FREQ_SEQ_16	Yes
17	HOP_FREQ_SEQ_17	Yes
18	HOP_FREQ_SEQ_18	Yes
19	HOP_FREQ_SEQ_19	Yes
20	HOP_FREQ_SEQ_20	Yes
21	HOP_FREQ_SEQ_21	Yes
22	HOP_FREQ_SEQ_22	Yes
23	HOP_FREQ_SEQ_23	Yes
24	HOP_FREQ_SEQ_24	Yes
25	HOP_FREQ_SEQ_25	Yes
26	HOP_FREQ_SEQ_26	Yes
27	HOP_FREQ_SEQ_27	Yes
28	HOP_FREQ_SEQ_28	Yes
29	HOP_FREQ_SEQ_29	Yes
30	HOP_FREQ_SEQ_30	Yes
		Detection Rate: 100.0 %

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_01							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.634G	2	5.365G	3	5.389G	4	5.522G
5	5.360G	6	5.510G	7	5.429G	8	5.440G
9	5.658G	10	5.333G	11	5.654G	12	5.268G
13	5.531G	14	5.357G	15	5.653G	16	5.622G
17	5.382G	18	5.314G	19	5.619G	20	5.513G
21	5.293G	22	5.552G	23	5.559G	24	5.257G
25	5.266G	26	5.610G	27	5.410G	28	5.286G
29	5.347G	30	5.547G	31	5.615G	32	5.684G
33	5.717G	34	5.487G	35	5.506G	36	5.675G
37	5.364G	38	5.705G	39	5.363G	40	5.716G
41	5.554G	42	5.587G	43	5.376G	44	5.691G
45	5.377G	46	5.315G	47	5.313G	48	5.577G
49	5.395G	50	5.307G	51	5.575G	52	5.548G
53	5.599G	54	5.355G	55	5.451G	56	5.453G
57	5.534G	58	5.644G	59	5.631G	60	5.449G
61	5.350G	62	5.524G	63	5.643G	64	5.478G
65	5.572G	66	5.497G	67	5.299G	68	5.526G
69	5.635G	70	5.715G	71	5.678G	72	5.614G
73	5.486G	74	5.448G	75	5.456G	76	5.284G
77	5.704G	78	5.496G	79	5.261G	80	5.262G
81	5.419G	82	5.482G	83	5.361G	84	5.270G
85	5.483G	86	5.259G	87	5.700G	88	5.373G
89	5.379G	90	5.650G	91	5.681G	92	5.493G
93	5.277G	94	5.320G	95	5.289G	96	5.378G
97	5.300G	98	5.278G	99	5.316G	100	5.327G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_02							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.376G	2	5.639G	3	5.477G	4	5.464G
5	5.645G	6	5.517G	7	5.390G	8	5.422G
9	5.374G	10	5.330G	11	5.379G	12	5.612G
13	5.555G	14	5.269G	15	5.281G	16	5.346G
17	5.671G	18	5.566G	19	5.301G	20	5.603G
21	5.508G	22	5.699G	23	5.433G	24	5.561G
25	5.451G	26	5.660G	27	5.421G	28	5.392G
29	5.522G	30	5.519G	31	5.348G	32	5.606G
33	5.513G	34	5.715G	35	5.611G	36	5.408G
37	5.583G	38	5.579G	39	5.528G	40	5.600G
41	5.717G	42	5.664G	43	5.691G	44	5.334G
45	5.613G	46	5.255G	47	5.369G	48	5.453G
49	5.647G	50	5.441G	51	5.293G	52	5.584G
53	5.524G	54	5.643G	55	5.575G	56	5.311G
57	5.495G	58	5.468G	59	5.627G	60	5.290G
61	5.484G	62	5.705G	63	5.312G	64	5.551G
65	5.309G	66	5.598G	67	5.305G	68	5.563G
69	5.486G	70	5.264G	71	5.395G	72	5.685G
73	5.676G	74	5.597G	75	5.344G	76	5.670G
77	5.570G	78	5.623G	79	5.438G	80	5.370G
81	5.702G	82	5.476G	83	5.601G	84	5.644G
85	5.266G	86	5.509G	87	5.398G	88	5.512G
89	5.291G	90	5.525G	91	5.361G	92	5.641G
93	5.719G	94	5.595G	95	5.708G	96	5.674G
97	5.630G	98	5.573G	99	5.633G	100	5.436G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_03							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.261G	2	5.601G	3	5.633G	4	5.455G
5	5.625G	6	5.498G	7	5.283G	8	5.553G
9	5.263G	10	5.637G	11	5.607G	12	5.708G
13	5.556G	14	5.367G	15	5.282G	16	5.406G
17	5.679G	18	5.253G	19	5.670G	20	5.342G
21	5.538G	22	5.700G	23	5.690G	24	5.265G
25	5.339G	26	5.598G	27	5.572G	28	5.666G
29	5.676G	30	5.371G	31	5.338G	32	5.298G
33	5.487G	34	5.272G	35	5.522G	36	5.488G
37	5.316G	38	5.654G	39	5.584G	40	5.499G
41	5.453G	42	5.322G	43	5.562G	44	5.280G
45	5.264G	46	5.329G	47	5.698G	48	5.340G
49	5.705G	50	5.427G	51	5.434G	52	5.285G
53	5.404G	54	5.505G	55	5.490G	56	5.314G
57	5.689G	58	5.286G	59	5.642G	60	5.697G
61	5.439G	62	5.274G	63	5.720G	64	5.416G
65	5.326G	66	5.392G	67	5.677G	68	5.587G
69	5.271G	70	5.534G	71	5.325G	72	5.331G
73	5.695G	74	5.570G	75	5.540G	76	5.641G
77	5.319G	78	5.477G	79	5.469G	80	5.335G
81	5.721G	82	5.618G	83	5.701G	84	5.668G
85	5.491G	86	5.648G	87	5.466G	88	5.724G
89	5.450G	90	5.454G	91	5.463G	92	5.421G
93	5.442G	94	5.323G	95	5.678G	96	5.363G
97	5.281G	98	5.369G	99	5.717G	100	5.393G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_04							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.609G	2	5.491G	3	5.554G	4	5.654G
5	5.699G	6	5.721G	7	5.274G	8	5.418G
9	5.528G	10	5.398G	11	5.531G	12	5.517G
13	5.460G	14	5.562G	15	5.638G	16	5.610G
17	5.630G	18	5.251G	19	5.348G	20	5.351G
21	5.371G	22	5.653G	23	5.327G	24	5.634G
25	5.672G	26	5.369G	27	5.417G	28	5.346G
29	5.416G	30	5.485G	31	5.297G	32	5.315G
33	5.623G	34	5.436G	35	5.255G	36	5.453G
37	5.421G	38	5.380G	39	5.409G	40	5.385G
41	5.553G	42	5.690G	43	5.440G	44	5.377G
45	5.599G	46	5.587G	47	5.526G	48	5.257G
49	5.307G	50	5.372G	51	5.328G	52	5.705G
53	5.469G	54	5.408G	55	5.512G	56	5.616G
57	5.292G	58	5.617G	59	5.261G	60	5.296G
61	5.578G	62	5.688G	63	5.540G	64	5.665G
65	5.278G	66	5.703G	67	5.270G	68	5.394G
69	5.401G	70	5.667G	71	5.381G	72	5.495G
73	5.641G	74	5.427G	75	5.601G	76	5.497G
77	5.514G	78	5.324G	79	5.697G	80	5.518G
81	5.548G	82	5.693G	83	5.511G	84	5.280G
85	5.412G	86	5.622G	87	5.537G	88	5.683G
89	5.406G	90	5.314G	91	5.276G	92	5.597G
93	5.474G	94	5.477G	95	5.707G	96	5.493G
97	5.507G	98	5.669G	99	5.571G	100	5.386G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_05							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.443G	2	5.655G	3	5.537G	4	5.695G
5	5.261G	6	5.711G	7	5.703G	8	5.381G
9	5.542G	10	5.511G	11	5.658G	12	5.536G
13	5.454G	14	5.516G	15	5.553G	16	5.316G
17	5.287G	18	5.292G	19	5.395G	20	5.596G
21	5.606G	22	5.500G	23	5.331G	24	5.251G
25	5.637G	26	5.262G	27	5.654G	28	5.263G
29	5.519G	30	5.622G	31	5.346G	32	5.461G
33	5.653G	34	5.453G	35	5.721G	36	5.321G
37	5.463G	38	5.600G	39	5.715G	40	5.496G
41	5.646G	42	5.719G	43	5.459G	44	5.325G
45	5.341G	46	5.643G	47	5.556G	48	5.423G
49	5.277G	50	5.429G	51	5.697G	52	5.673G
53	5.275G	54	5.430G	55	5.422G	56	5.467G
57	5.674G	58	5.382G	59	5.372G	60	5.334G
61	5.513G	62	5.414G	63	5.688G	64	5.345G
65	5.403G	66	5.686G	67	5.528G	68	5.589G
69	5.704G	70	5.420G	71	5.340G	72	5.716G
73	5.512G	74	5.608G	75	5.288G	76	5.431G
77	5.548G	78	5.585G	79	5.491G	80	5.400G
81	5.555G	82	5.593G	83	5.477G	84	5.332G
85	5.613G	86	5.339G	87	5.440G	88	5.629G
89	5.376G	90	5.677G	91	5.561G	92	5.566G
93	5.615G	94	5.301G	95	5.620G	96	5.285G
97	5.533G	98	5.720G	99	5.311G	100	5.503G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_06							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.352G	2	5.626G	3	5.252G	4	5.300G
5	5.477G	6	5.573G	7	5.330G	8	5.599G
9	5.723G	10	5.655G	11	5.448G	12	5.649G
13	5.590G	14	5.470G	15	5.377G	16	5.282G
17	5.508G	18	5.452G	19	5.551G	20	5.493G
21	5.390G	22	5.698G	23	5.419G	24	5.440G
25	5.297G	26	5.346G	27	5.421G	28	5.453G
29	5.411G	30	5.614G	31	5.654G	32	5.455G
33	5.677G	34	5.555G	35	5.410G	36	5.491G
37	5.503G	38	5.716G	39	5.427G	40	5.703G
41	5.474G	42	5.540G	43	5.478G	44	5.542G
45	5.441G	46	5.288G	47	5.512G	48	5.422G
49	5.483G	50	5.443G	51	5.289G	52	5.539G
53	5.534G	54	5.420G	55	5.720G	56	5.458G
57	5.336G	58	5.569G	59	5.351G	60	5.707G
61	5.274G	62	5.327G	63	5.709G	64	5.518G
65	5.567G	66	5.284G	67	5.661G	68	5.575G
69	5.404G	70	5.415G	71	5.462G	72	5.388G
73	5.536G	74	5.395G	75	5.275G	76	5.281G
77	5.392G	78	5.531G	79	5.647G	80	5.341G
81	5.490G	82	5.537G	83	5.688G	84	5.646G
85	5.513G	86	5.577G	87	5.625G	88	5.376G
89	5.424G	90	5.634G	91	5.283G	92	5.328G
93	5.309G	94	5.711G	95	5.396G	96	5.597G
97	5.311G	98	5.501G	99	5.514G	100	5.582G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_07							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.316G	2	5.666G	3	5.426G	4	5.434G
5	5.294G	6	5.709G	7	5.665G	8	5.275G
9	5.530G	10	5.685G	11	5.276G	12	5.680G
13	5.274G	14	5.622G	15	5.393G	16	5.561G
17	5.625G	18	5.356G	19	5.367G	20	5.365G
21	5.427G	22	5.444G	23	5.723G	24	5.485G
25	5.601G	26	5.654G	27	5.572G	28	5.564G
29	5.512G	30	5.586G	31	5.476G	32	5.595G
33	5.311G	34	5.724G	35	5.623G	36	5.536G
37	5.361G	38	5.489G	39	5.524G	40	5.640G
41	5.703G	42	5.705G	43	5.302G	44	5.526G
45	5.511G	46	5.452G	47	5.617G	48	5.454G
49	5.580G	50	5.555G	51	5.682G	52	5.587G
53	5.613G	54	5.401G	55	5.694G	56	5.629G
57	5.409G	58	5.357G	59	5.696G	60	5.676G
61	5.592G	62	5.332G	63	5.301G	64	5.583G
65	5.482G	66	5.388G	67	5.307G	68	5.510G
69	5.706G	70	5.641G	71	5.398G	72	5.380G
73	5.389G	74	5.344G	75	5.606G	76	5.593G
77	5.575G	78	5.519G	79	5.543G	80	5.649G
81	5.286G	82	5.569G	83	5.354G	84	5.712G
85	5.491G	86	5.360G	87	5.716G	88	5.573G
89	5.589G	90	5.661G	91	5.525G	92	5.673G
93	5.317G	94	5.268G	95	5.483G	96	5.310G
97	5.568G	98	5.598G	99	5.429G	100	5.411G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_08							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.586G	2	5.325G	3	5.654G	4	5.545G
5	5.500G	6	5.279G	7	5.483G	8	5.722G
9	5.713G	10	5.312G	11	5.331G	12	5.515G
13	5.628G	14	5.447G	15	5.708G	16	5.550G
17	5.256G	18	5.618G	19	5.346G	20	5.577G
21	5.557G	22	5.356G	23	5.335G	24	5.269G
25	5.428G	26	5.670G	27	5.649G	28	5.526G
29	5.393G	30	5.445G	31	5.512G	32	5.680G
33	5.377G	34	5.294G	35	5.585G	36	5.303G
37	5.569G	38	5.453G	39	5.464G	40	5.374G
41	5.503G	42	5.379G	43	5.360G	44	5.529G
45	5.646G	46	5.427G	47	5.676G	48	5.349G
49	5.476G	50	5.629G	51	5.719G	52	5.635G
53	5.354G	54	5.606G	55	5.687G	56	5.710G
57	5.439G	58	5.655G	59	5.641G	60	5.422G
61	5.625G	62	5.355G	63	5.357G	64	5.617G
65	5.530G	66	5.461G	67	5.535G	68	5.657G
69	5.429G	70	5.524G	71	5.271G	72	5.342G
73	5.590G	74	5.262G	75	5.630G	76	5.472G
77	5.313G	78	5.386G	79	5.507G	80	5.324G
81	5.525G	82	5.564G	83	5.367G	84	5.388G
85	5.371G	86	5.473G	87	5.309G	88	5.446G
89	5.282G	90	5.351G	91	5.307G	92	5.493G
93	5.527G	94	5.607G	95	5.265G	96	5.359G
97	5.517G	98	5.528G	99	5.421G	100	5.554G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_09							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.632G	2	5.463G	3	5.296G	4	5.668G
5	5.476G	6	5.502G	7	5.633G	8	5.589G
9	5.285G	10	5.518G	11	5.593G	12	5.291G
13	5.605G	14	5.382G	15	5.585G	16	5.620G
17	5.465G	18	5.608G	19	5.567G	20	5.517G
21	5.321G	22	5.488G	23	5.571G	24	5.310G
25	5.591G	26	5.601G	27	5.718G	28	5.331G
29	5.352G	30	5.576G	31	5.618G	32	5.494G
33	5.516G	34	5.588G	35	5.305G	36	5.550G
37	5.448G	38	5.509G	39	5.376G	40	5.304G
41	5.411G	42	5.648G	43	5.566G	44	5.356G
45	5.634G	46	5.334G	47	5.253G	48	5.353G
49	5.656G	50	5.466G	51	5.454G	52	5.573G
53	5.368G	54	5.514G	55	5.302G	56	5.472G
57	5.570G	58	5.597G	59	5.388G	60	5.483G
61	5.366G	62	5.429G	63	5.414G	64	5.688G
65	5.537G	66	5.647G	67	5.360G	68	5.682G
69	5.582G	70	5.678G	71	5.436G	72	5.456G
73	5.396G	74	5.315G	75	5.283G	76	5.579G
77	5.645G	78	5.486G	79	5.415G	80	5.675G
81	5.277G	82	5.276G	83	5.281G	84	5.609G
85	5.332G	86	5.258G	87	5.616G	88	5.569G
89	5.350G	90	5.493G	91	5.505G	92	5.530G
93	5.298G	94	5.306G	95	5.410G	96	5.596G
97	5.704G	98	5.373G	99	5.287G	100	5.534G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_10							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.547G	2	5.668G	3	5.611G	4	5.528G
5	5.419G	6	5.651G	7	5.277G	8	5.596G
9	5.318G	10	5.682G	11	5.295G	12	5.710G
13	5.376G	14	5.310G	15	5.312G	16	5.581G
17	5.704G	18	5.555G	19	5.600G	20	5.463G
21	5.640G	22	5.361G	23	5.359G	24	5.288G
25	5.285G	26	5.250G	27	5.564G	28	5.301G
29	5.632G	30	5.328G	31	5.673G	32	5.578G
33	5.478G	34	5.692G	35	5.557G	36	5.486G
37	5.349G	38	5.711G	39	5.638G	40	5.491G
41	5.369G	42	5.566G	43	5.553G	44	5.300G
45	5.665G	46	5.604G	47	5.695G	48	5.340G
49	5.412G	50	5.377G	51	5.254G	52	5.487G
53	5.357G	54	5.562G	55	5.531G	56	5.568G
57	5.284G	58	5.702G	59	5.658G	60	5.537G
61	5.269G	62	5.451G	63	5.348G	64	5.258G
65	5.507G	66	5.496G	67	5.483G	68	5.634G
69	5.428G	70	5.343G	71	5.457G	72	5.445G
73	5.339G	74	5.459G	75	5.305G	76	5.660G
77	5.594G	78	5.429G	79	5.716G	80	5.544G
81	5.297G	82	5.351G	83	5.499G	84	5.261G
85	5.679G	86	5.372G	87	5.563G	88	5.292G
89	5.683G	90	5.259G	91	5.567G	92	5.690G
93	5.684G	94	5.294G	95	5.619G	96	5.331G
97	5.621G	98	5.413G	99	5.697G	100	5.355G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_11							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.452G	2	5.676G	3	5.339G	4	5.688G
5	5.462G	6	5.405G	7	5.276G	8	5.601G
9	5.685G	10	5.582G	11	5.536G	12	5.312G
13	5.325G	14	5.324G	15	5.571G	16	5.714G
17	5.327G	18	5.259G	19	5.299G	20	5.345G
21	5.297G	22	5.595G	23	5.303G	24	5.662G
25	5.346G	26	5.272G	27	5.451G	28	5.292G
29	5.663G	30	5.349G	31	5.393G	32	5.355G
33	5.468G	34	5.450G	35	5.395G	36	5.424G
37	5.626G	38	5.516G	39	5.296G	40	5.707G
41	5.490G	42	5.261G	43	5.251G	44	5.391G
45	5.364G	46	5.580G	47	5.458G	48	5.309G
49	5.553G	50	5.342G	51	5.343G	52	5.474G
53	5.441G	54	5.429G	55	5.460G	56	5.524G
57	5.694G	58	5.447G	59	5.466G	60	5.398G
61	5.673G	62	5.499G	63	5.648G	64	5.311G
65	5.314G	66	5.379G	67	5.353G	68	5.724G
69	5.629G	70	5.657G	71	5.692G	72	5.636G
73	5.283G	74	5.596G	75	5.481G	76	5.678G
77	5.718G	78	5.557G	79	5.367G	80	5.271G
81	5.586G	82	5.280G	83	5.505G	84	5.482G
85	5.383G	86	5.470G	87	5.552G	88	5.563G
89	5.554G	90	5.302G	91	5.635G	92	5.600G
93	5.354G	94	5.434G	95	5.558G	96	5.262G
97	5.258G	98	5.334G	99	5.599G	100	5.567G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_12							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.618G	2	5.448G	3	5.620G	4	5.585G
5	5.491G	6	5.712G	7	5.412G	8	5.591G
9	5.528G	10	5.522G	11	5.352G	12	5.334G
13	5.402G	14	5.256G	15	5.407G	16	5.595G
17	5.416G	18	5.710G	19	5.501G	20	5.590G
21	5.606G	22	5.511G	23	5.313G	24	5.259G
25	5.287G	26	5.539G	27	5.436G	28	5.640G
29	5.301G	30	5.553G	31	5.273G	32	5.700G
33	5.474G	34	5.629G	35	5.381G	36	5.250G
37	5.556G	38	5.615G	39	5.399G	40	5.675G
41	5.415G	42	5.292G	43	5.619G	44	5.319G
45	5.680G	46	5.433G	47	5.533G	48	5.420G
49	5.353G	50	5.456G	51	5.603G	52	5.426G
53	5.540G	54	5.592G	55	5.542G	56	5.571G
57	5.472G	58	5.611G	59	5.498G	60	5.518G
61	5.478G	62	5.691G	63	5.383G	64	5.514G
65	5.624G	66	5.642G	67	5.388G	68	5.356G
69	5.422G	70	5.682G	71	5.647G	72	5.582G
73	5.285G	74	5.435G	75	5.379G	76	5.535G
77	5.394G	78	5.677G	79	5.462G	80	5.703G
81	5.427G	82	5.419G	83	5.308G	84	5.464G
85	5.368G	86	5.330G	87	5.632G	88	5.483G
89	5.639G	90	5.717G	91	5.690G	92	5.309G
93	5.488G	94	5.708G	95	5.526G	96	5.335G
97	5.554G	98	5.630G	99	5.576G	100	5.575G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_13							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.515G	2	5.571G	3	5.448G	4	5.618G
5	5.391G	6	5.533G	7	5.321G	8	5.484G
9	5.680G	10	5.587G	11	5.711G	12	5.467G
13	5.496G	14	5.322G	15	5.511G	16	5.659G
17	5.705G	18	5.510G	19	5.649G	20	5.376G
21	5.440G	22	5.568G	23	5.557G	24	5.389G
25	5.347G	26	5.276G	27	5.454G	28	5.492G
29	5.552G	30	5.655G	31	5.607G	32	5.441G
33	5.493G	34	5.331G	35	5.581G	36	5.365G
37	5.464G	38	5.256G	39	5.632G	40	5.684G
41	5.253G	42	5.295G	43	5.532G	44	5.401G
45	5.281G	46	5.375G	47	5.622G	48	5.514G
49	5.409G	50	5.462G	51	5.297G	52	5.563G
53	5.500G	54	5.431G	55	5.645G	56	5.419G
57	5.582G	58	5.349G	59	5.593G	60	5.717G
61	5.668G	62	5.653G	63	5.357G	64	5.714G
65	5.286G	66	5.623G	67	5.436G	68	5.652G
69	5.556G	70	5.292G	71	5.703G	72	5.320G
73	5.665G	74	5.630G	75	5.719G	76	5.498G
77	5.318G	78	5.330G	79	5.560G	80	5.709G
81	5.371G	82	5.694G	83	5.550G	84	5.553G
85	5.291G	86	5.428G	87	5.682G	88	5.378G
89	5.542G	90	5.654G	91	5.332G	92	5.608G
93	5.490G	94	5.676G	95	5.522G	96	5.452G
97	5.502G	98	5.497G	99	5.304G	100	5.628G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_14							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.539G	2	5.408G	3	5.482G	4	5.549G
5	5.660G	6	5.672G	7	5.258G	8	5.465G
9	5.553G	10	5.592G	11	5.470G	12	5.257G
13	5.468G	14	5.391G	15	5.362G	16	5.562G
17	5.593G	18	5.473G	19	5.406G	20	5.630G
21	5.546G	22	5.646G	23	5.668G	24	5.437G
25	5.309G	26	5.527G	27	5.689G	28	5.377G
29	5.381G	30	5.313G	31	5.601G	32	5.452G
33	5.392G	34	5.321G	35	5.700G	36	5.683G
37	5.446G	38	5.582G	39	5.435G	40	5.486G
41	5.374G	42	5.637G	43	5.311G	44	5.427G
45	5.366G	46	5.602G	47	5.505G	48	5.666G
49	5.706G	50	5.478G	51	5.332G	52	5.644G
53	5.557G	54	5.620G	55	5.645G	56	5.651G
57	5.568G	58	5.563G	59	5.622G	60	5.298G
61	5.701G	62	5.626G	63	5.271G	64	5.625G
65	5.606G	66	5.655G	67	5.460G	68	5.512G
69	5.404G	70	5.301G	71	5.439G	72	5.524G
73	5.514G	74	5.450G	75	5.663G	76	5.341G
77	5.434G	78	5.696G	79	5.312G	80	5.687G
81	5.583G	82	5.659G	83	5.418G	84	5.511G
85	5.575G	86	5.554G	87	5.587G	88	5.425G
89	5.596G	90	5.303G	91	5.376G	92	5.250G
93	5.681G	94	5.594G	95	5.717G	96	5.405G
97	5.302G	98	5.639G	99	5.571G	100	5.584G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_15							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.619G	2	5.552G	3	5.366G	4	5.305G
5	5.502G	6	5.442G	7	5.278G	8	5.609G
9	5.337G	10	5.335G	11	5.690G	12	5.256G
13	5.656G	14	5.332G	15	5.411G	16	5.453G
17	5.365G	18	5.530G	19	5.298G	20	5.527G
21	5.338G	22	5.660G	23	5.254G	24	5.467G
25	5.543G	26	5.534G	27	5.426G	28	5.484G
29	5.460G	30	5.721G	31	5.708G	32	5.464G
33	5.450G	34	5.493G	35	5.287G	36	5.294G
37	5.317G	38	5.378G	39	5.577G	40	5.528G
41	5.459G	42	5.706G	43	5.591G	44	5.486G
45	5.447G	46	5.699G	47	5.281G	48	5.623G
49	5.476G	50	5.595G	51	5.432G	52	5.458G
53	5.454G	54	5.316G	55	5.420G	56	5.334G
57	5.483G	58	5.427G	59	5.444G	60	5.397G
61	5.414G	62	5.539G	63	5.410G	64	5.681G
65	5.369G	66	5.574G	67	5.381G	68	5.662G
69	5.354G	70	5.571G	71	5.549G	72	5.250G
73	5.351G	74	5.589G	75	5.649G	76	5.272G
77	5.308G	78	5.626G	79	5.406G	80	5.684G
81	5.423G	82	5.350G	83	5.267G	84	5.498G
85	5.349G	86	5.563G	87	5.280G	88	5.590G
89	5.462G	90	5.506G	91	5.478G	92	5.654G
93	5.641G	94	5.409G	95	5.328G	96	5.610G
97	5.547G	98	5.499G	99	5.422G	100	5.637G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_16							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.275G	2	5.476G	3	5.582G	4	5.339G
5	5.269G	6	5.722G	7	5.512G	8	5.377G
9	5.617G	10	5.499G	11	5.350G	12	5.581G
13	5.329G	14	5.549G	15	5.379G	16	5.323G
17	5.523G	18	5.536G	19	5.578G	20	5.315G
21	5.390G	22	5.611G	23	5.352G	24	5.695G
25	5.687G	26	5.375G	27	5.645G	28	5.551G
29	5.484G	30	5.506G	31	5.579G	32	5.412G
33	5.623G	34	5.683G	35	5.449G	36	5.469G
37	5.461G	38	5.349G	39	5.401G	40	5.534G
41	5.558G	42	5.363G	43	5.393G	44	5.381G
45	5.439G	46	5.643G	47	5.672G	48	5.601G
49	5.437G	50	5.604G	51	5.614G	52	5.661G
53	5.573G	54	5.389G	55	5.588G	56	5.657G
57	5.355G	58	5.613G	59	5.693G	60	5.498G
61	5.514G	62	5.594G	63	5.445G	64	5.344G
65	5.425G	66	5.662G	67	5.408G	68	5.486G
69	5.310G	70	5.609G	71	5.278G	72	5.603G
73	5.647G	74	5.409G	75	5.259G	76	5.634G
77	5.308G	78	5.351G	79	5.481G	80	5.610G
81	5.667G	82	5.454G	83	5.307G	84	5.472G
85	5.392G	86	5.465G	87	5.682G	88	5.713G
89	5.428G	90	5.321G	91	5.608G	92	5.281G
93	5.453G	94	5.295G	95	5.537G	96	5.680G
97	5.263G	98	5.457G	99	5.417G	100	5.324G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_17							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.338G	2	5.323G	3	5.543G	4	5.559G
5	5.634G	6	5.558G	7	5.421G	8	5.678G
9	5.291G	10	5.656G	11	5.551G	12	5.674G
13	5.593G	14	5.380G	15	5.706G	16	5.505G
17	5.259G	18	5.329G	19	5.254G	20	5.458G
21	5.357G	22	5.610G	23	5.642G	24	5.277G
25	5.274G	26	5.721G	27	5.646G	28	5.403G
29	5.431G	30	5.632G	31	5.250G	32	5.432G
33	5.352G	34	5.315G	35	5.651G	36	5.617G
37	5.553G	38	5.555G	39	5.484G	40	5.489G
41	5.429G	42	5.351G	43	5.474G	44	5.635G
45	5.629G	46	5.698G	47	5.512G	48	5.545G
49	5.637G	50	5.462G	51	5.426G	52	5.297G
53	5.368G	54	5.514G	55	5.677G	56	5.270G
57	5.722G	58	5.585G	59	5.681G	60	5.294G
61	5.251G	62	5.686G	63	5.569G	64	5.267G
65	5.337G	66	5.377G	67	5.700G	68	5.424G
69	5.542G	70	5.281G	71	5.719G	72	5.348G
73	5.456G	74	5.511G	75	5.537G	76	5.413G
77	5.492G	78	5.423G	79	5.518G	80	5.292G
81	5.682G	82	5.350G	83	5.308G	84	5.673G
85	5.443G	86	5.447G	87	5.302G	88	5.477G
89	5.433G	90	5.289G	91	5.583G	92	5.605G
93	5.276G	94	5.697G	95	5.446G	96	5.379G
97	5.278G	98	5.260G	99	5.530G	100	5.596G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_18							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.304G	2	5.504G	3	5.596G	4	5.338G
5	5.399G	6	5.424G	7	5.437G	8	5.283G
9	5.652G	10	5.693G	11	5.301G	12	5.501G
13	5.526G	14	5.508G	15	5.628G	16	5.417G
17	5.712G	18	5.341G	19	5.472G	20	5.660G
21	5.698G	22	5.589G	23	5.473G	24	5.305G
25	5.274G	26	5.320G	27	5.400G	28	5.314G
29	5.651G	30	5.599G	31	5.407G	32	5.278G
33	5.541G	34	5.331G	35	5.476G	36	5.460G
37	5.717G	38	5.329G	39	5.719G	40	5.297G
41	5.585G	42	5.577G	43	5.481G	44	5.684G
45	5.343G	46	5.551G	47	5.495G	48	5.309G
49	5.494G	50	5.491G	51	5.435G	52	5.564G
53	5.676G	54	5.270G	55	5.529G	56	5.692G
57	5.620G	58	5.593G	59	5.466G	60	5.714G
61	5.355G	62	5.544G	63	5.634G	64	5.352G
65	5.601G	66	5.515G	67	5.715G	68	5.635G
69	5.359G	70	5.532G	71	5.534G	72	5.286G
73	5.528G	74	5.375G	75	5.709G	76	5.514G
77	5.674G	78	5.570G	79	5.312G	80	5.708G
81	5.624G	82	5.524G	83	5.316G	84	5.317G
85	5.543G	86	5.366G	87	5.431G	88	5.552G
89	5.641G	90	5.254G	91	5.432G	92	5.261G
93	5.497G	94	5.430G	95	5.289G	96	5.288G
97	5.448G	98	5.662G	99	5.344G	100	5.330G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_19							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.547G	2	5.585G	3	5.457G	4	5.423G
5	5.411G	6	5.586G	7	5.698G	8	5.608G
9	5.566G	10	5.605G	11	5.591G	12	5.705G
13	5.557G	14	5.519G	15	5.377G	16	5.285G
17	5.552G	18	5.707G	19	5.718G	20	5.703G
21	5.296G	22	5.621G	23	5.654G	24	5.264G
25	5.464G	26	5.650G	27	5.506G	28	5.353G
29	5.460G	30	5.689G	31	5.549G	32	5.388G
33	5.658G	34	5.688G	35	5.560G	36	5.436G
37	5.380G	38	5.309G	39	5.268G	40	5.697G
41	5.496G	42	5.283G	43	5.599G	44	5.326G
45	5.596G	46	5.684G	47	5.639G	48	5.402G
49	5.277G	50	5.677G	51	5.355G	52	5.620G
53	5.719G	54	5.334G	55	5.567G	56	5.407G
57	5.408G	58	5.598G	59	5.548G	60	5.367G
61	5.615G	62	5.695G	63	5.412G	64	5.392G
65	5.359G	66	5.336G	67	5.483G	68	5.645G
69	5.301G	70	5.512G	71	5.427G	72	5.458G
73	5.343G	74	5.536G	75	5.389G	76	5.302G
77	5.704G	78	5.609G	79	5.532G	80	5.511G
81	5.419G	82	5.572G	83	5.257G	84	5.315G
85	5.649G	86	5.633G	87	5.682G	88	5.540G
89	5.341G	90	5.431G	91	5.290G	92	5.647G
93	5.378G	94	5.438G	95	5.284G	96	5.671G
97	5.331G	98	5.498G	99	5.569G	100	5.335G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_20							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.355G	2	5.716G	3	5.712G	4	5.292G
5	5.398G	6	5.713G	7	5.452G	8	5.323G
9	5.341G	10	5.261G	11	5.254G	12	5.278G
13	5.385G	14	5.279G	15	5.565G	16	5.283G
17	5.551G	18	5.667G	19	5.299G	20	5.472G
21	5.707G	22	5.497G	23	5.273G	24	5.362G
25	5.698G	26	5.546G	27	5.281G	28	5.609G
29	5.567G	30	5.322G	31	5.642G	32	5.706G
33	5.253G	34	5.350G	35	5.428G	36	5.568G
37	5.272G	38	5.635G	39	5.617G	40	5.679G
41	5.396G	42	5.717G	43	5.282G	44	5.677G
45	5.709G	46	5.477G	47	5.397G	48	5.528G
49	5.493G	50	5.495G	51	5.592G	52	5.294G
53	5.450G	54	5.601G	55	5.424G	56	5.555G
57	5.444G	58	5.538G	59	5.429G	60	5.260G
61	5.454G	62	5.478G	63	5.465G	64	5.443G
65	5.558G	66	5.490G	67	5.284G	68	5.407G
69	5.425G	70	5.488G	71	5.308G	72	5.673G
73	5.413G	74	5.570G	75	5.518G	76	5.321G
77	5.353G	78	5.563G	79	5.345G	80	5.720G
81	5.331G	82	5.523G	83	5.655G	84	5.363G
85	5.309G	86	5.267G	87	5.332G	88	5.661G
89	5.543G	90	5.375G	91	5.420G	92	5.369G
93	5.515G	94	5.639G	95	5.393G	96	5.405G
97	5.603G	98	5.451G	99	5.252G	100	5.668G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_21							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.571G	2	5.422G	3	5.621G	4	5.611G
5	5.285G	6	5.358G	7	5.307G	8	5.544G
9	5.427G	10	5.502G	11	5.431G	12	5.531G
13	5.518G	14	5.593G	15	5.459G	16	5.555G
17	5.417G	18	5.648G	19	5.556G	20	5.321G
21	5.347G	22	5.508G	23	5.330G	24	5.608G
25	5.432G	26	5.481G	27	5.505G	28	5.400G
29	5.554G	30	5.300G	31	5.271G	32	5.558G
33	5.681G	34	5.458G	35	5.658G	36	5.409G
37	5.671G	38	5.268G	39	5.349G	40	5.258G
41	5.410G	42	5.617G	43	5.370G	44	5.342G
45	5.256G	46	5.314G	47	5.613G	48	5.387G
49	5.262G	50	5.500G	51	5.414G	52	5.420G
53	5.715G	54	5.384G	55	5.654G	56	5.643G
57	5.576G	58	5.495G	59	5.720G	60	5.304G
61	5.278G	62	5.570G	63	5.609G	64	5.311G
65	5.676G	66	5.694G	67	5.269G	68	5.561G
69	5.594G	70	5.282G	71	5.687G	72	5.709G
73	5.375G	74	5.624G	75	5.261G	76	5.724G
77	5.514G	78	5.336G	79	5.255G	80	5.557G
81	5.363G	82	5.423G	83	5.402G	84	5.436G
85	5.696G	86	5.662G	87	5.610G	88	5.313G
89	5.251G	90	5.391G	91	5.551G	92	5.563G
93	5.405G	94	5.411G	95	5.685G	96	5.470G
97	5.452G	98	5.679G	99	5.629G	100	5.497G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_22							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.405G	2	5.540G	3	5.383G	4	5.327G
5	5.623G	6	5.487G	7	5.341G	8	5.459G
9	5.587G	10	5.434G	11	5.329G	12	5.368G
13	5.304G	14	5.512G	15	5.315G	16	5.508G
17	5.410G	18	5.705G	19	5.656G	20	5.718G
21	5.680G	22	5.657G	23	5.447G	24	5.464G
25	5.491G	26	5.333G	27	5.627G	28	5.572G
29	5.714G	30	5.538G	31	5.575G	32	5.696G
33	5.306G	34	5.501G	35	5.278G	36	5.666G
37	5.626G	38	5.529G	39	5.411G	40	5.670G
41	5.448G	42	5.608G	43	5.384G	44	5.261G
45	5.576G	46	5.357G	47	5.581G	48	5.550G
49	5.504G	50	5.473G	51	5.377G	52	5.592G
53	5.264G	54	5.310G	55	5.522G	56	5.651G
57	5.402G	58	5.604G	59	5.556G	60	5.706G
61	5.351G	62	5.709G	63	5.375G	64	5.366G
65	5.485G	66	5.273G	67	5.644G	68	5.571G
69	5.365G	70	5.295G	71	5.514G	72	5.593G
73	5.639G	74	5.407G	75	5.356G	76	5.358G
77	5.408G	78	5.449G	79	5.389G	80	5.428G
81	5.535G	82	5.453G	83	5.286G	84	5.419G
85	5.348G	86	5.590G	87	5.506G	88	5.509G
89	5.697G	90	5.668G	91	5.252G	92	5.528G
93	5.689G	94	5.600G	95	5.469G	96	5.415G
97	5.648G	98	5.318G	99	5.674G	100	5.676G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_23							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.447G	2	5.522G	3	5.644G	4	5.373G
5	5.602G	6	5.417G	7	5.351G	8	5.635G
9	5.431G	10	5.489G	11	5.724G	12	5.449G
13	5.421G	14	5.393G	15	5.503G	16	5.579G
17	5.348G	18	5.353G	19	5.687G	20	5.323G
21	5.664G	22	5.270G	23	5.597G	24	5.271G
25	5.666G	26	5.691G	27	5.356G	28	5.255G
29	5.656G	30	5.316G	31	5.558G	32	5.292G
33	5.544G	34	5.649G	35	5.672G	36	5.527G
37	5.297G	38	5.559G	39	5.400G	40	5.585G
41	5.603G	42	5.617G	43	5.592G	44	5.272G
45	5.464G	46	5.658G	47	5.371G	48	5.708G
49	5.505G	50	5.358G	51	5.547G	52	5.532G
53	5.574G	54	5.670G	55	5.360G	56	5.616G
57	5.441G	58	5.716G	59	5.587G	60	5.466G
61	5.347G	62	5.256G	63	5.569G	64	5.411G
65	5.308G	66	5.490G	67	5.472G	68	5.589G
69	5.453G	70	5.474G	71	5.424G	72	5.493G
73	5.722G	74	5.336G	75	5.546G	76	5.661G
77	5.586G	78	5.582G	79	5.317G	80	5.501G
81	5.486G	82	5.425G	83	5.338G	84	5.313G
85	5.309G	86	5.448G	87	5.380G	88	5.306G
89	5.476G	90	5.621G	91	5.618G	92	5.392G
93	5.714G	94	5.430G	95	5.305G	96	5.594G
97	5.332G	98	5.533G	99	5.455G	100	5.717G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_24							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.354G	2	5.619G	3	5.672G	4	5.331G
5	5.702G	6	5.261G	7	5.512G	8	5.282G
9	5.553G	10	5.652G	11	5.295G	12	5.645G
13	5.653G	14	5.460G	15	5.294G	16	5.692G
17	5.418G	18	5.285G	19	5.415G	20	5.266G
21	5.504G	22	5.548G	23	5.686G	24	5.656G
25	5.443G	26	5.412G	27	5.291G	28	5.384G
29	5.448G	30	5.651G	31	5.308G	32	5.293G
33	5.259G	34	5.461G	35	5.429G	36	5.252G
37	5.469G	38	5.591G	39	5.296G	40	5.464G
41	5.680G	42	5.593G	43	5.717G	44	5.536G
45	5.370G	46	5.693G	47	5.522G	48	5.343G
49	5.405G	50	5.376G	51	5.515G	52	5.456G
53	5.477G	54	5.445G	55	5.273G	56	5.458G
57	5.508G	58	5.527G	59	5.345G	60	5.403G
61	5.465G	62	5.329G	63	5.706G	64	5.563G
65	5.600G	66	5.503G	67	5.648G	68	5.632G
69	5.689G	70	5.276G	71	5.664G	72	5.507G
73	5.499G	74	5.633G	75	5.722G	76	5.662G
77	5.641G	78	5.661G	79	5.431G	80	5.612G
81	5.413G	82	5.263G	83	5.466G	84	5.646G
85	5.452G	86	5.513G	87	5.454G	88	5.355G
89	5.723G	90	5.453G	91	5.349G	92	5.720G
93	5.457G	94	5.327G	95	5.554G	96	5.715G
97	5.711G	98	5.313G	99	5.669G	100	5.468G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_25							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.721G	2	5.252G	3	5.654G	4	5.502G
5	5.713G	6	5.309G	7	5.390G	8	5.534G
9	5.302G	10	5.651G	11	5.417G	12	5.511G
13	5.639G	14	5.531G	15	5.664G	16	5.704G
17	5.392G	18	5.368G	19	5.554G	20	5.602G
21	5.280G	22	5.441G	23	5.682G	24	5.685G
25	5.286G	26	5.550G	27	5.371G	28	5.557G
29	5.622G	30	5.258G	31	5.334G	32	5.348G
33	5.362G	34	5.718G	35	5.715G	36	5.347G
37	5.468G	38	5.628G	39	5.277G	40	5.413G
41	5.653G	42	5.582G	43	5.545G	44	5.543G
45	5.451G	46	5.562G	47	5.512G	48	5.691G
49	5.494G	50	5.585G	51	5.632G	52	5.367G
53	5.485G	54	5.337G	55	5.580G	56	5.558G
57	5.641G	58	5.422G	59	5.364G	60	5.542G
61	5.454G	62	5.629G	63	5.687G	64	5.577G
65	5.643G	66	5.283G	67	5.455G	68	5.378G
69	5.405G	70	5.298G	71	5.693G	72	5.323G
73	5.692G	74	5.375G	75	5.394G	76	5.475G
77	5.275G	78	5.284G	79	5.591G	80	5.592G
81	5.329G	82	5.476G	83	5.410G	84	5.416G
85	5.656G	86	5.599G	87	5.605G	88	5.665G
89	5.443G	90	5.686G	91	5.326G	92	5.256G
93	5.279G	94	5.435G	95	5.620G	96	5.318G
97	5.579G	98	5.598G	99	5.427G	100	5.584G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_26							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.319G	2	5.699G	3	5.356G	4	5.604G
5	5.539G	6	5.594G	7	5.393G	8	5.313G
9	5.464G	10	5.471G	11	5.429G	12	5.534G
13	5.707G	14	5.322G	15	5.454G	16	5.347G
17	5.367G	18	5.481G	19	5.275G	20	5.583G
21	5.599G	22	5.668G	23	5.724G	24	5.316G
25	5.348G	26	5.252G	27	5.588G	28	5.584G
29	5.391G	30	5.312G	31	5.289G	32	5.423G
33	5.615G	34	5.335G	35	5.370G	36	5.581G
37	5.653G	38	5.260G	39	5.630G	40	5.614G
41	5.512G	42	5.296G	43	5.364G	44	5.621G
45	5.502G	46	5.338G	47	5.304G	48	5.444G
49	5.559G	50	5.590G	51	5.290G	52	5.665G
53	5.325G	54	5.625G	55	5.258G	56	5.382G
57	5.396G	58	5.403G	59	5.343G	60	5.644G
61	5.324G	62	5.628G	63	5.446G	64	5.318G
65	5.662G	66	5.372G	67	5.278G	68	5.384G
69	5.283G	70	5.358G	71	5.475G	72	5.484G
73	5.320G	74	5.436G	75	5.419G	76	5.679G
77	5.272G	78	5.297G	79	5.577G	80	5.683G
81	5.596G	82	5.434G	83	5.410G	84	5.571G
85	5.503G	86	5.654G	87	5.460G	88	5.718G
89	5.685G	90	5.265G	91	5.473G	92	5.666G
93	5.357G	94	5.532G	95	5.487G	96	5.345G
97	5.601G	98	5.709G	99	5.710G	100	5.650G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_27							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.386G	2	5.670G	3	5.335G	4	5.673G
5	5.463G	6	5.586G	7	5.551G	8	5.411G
9	5.457G	10	5.553G	11	5.274G	12	5.317G
13	5.668G	14	5.435G	15	5.281G	16	5.523G
17	5.337G	18	5.639G	19	5.398G	20	5.687G
21	5.290G	22	5.445G	23	5.573G	24	5.405G
25	5.487G	26	5.417G	27	5.482G	28	5.680G
29	5.588G	30	5.404G	31	5.327G	32	5.462G
33	5.302G	34	5.512G	35	5.360G	36	5.491G
37	5.341G	38	5.421G	39	5.384G	40	5.342G
41	5.721G	42	5.376G	43	5.325G	44	5.629G
45	5.252G	46	5.471G	47	5.446G	48	5.266G
49	5.664G	50	5.310G	51	5.358G	52	5.624G
53	5.340G	54	5.314G	55	5.556G	56	5.535G
57	5.503G	58	5.636G	59	5.431G	60	5.529G
61	5.347G	62	5.580G	63	5.483G	64	5.522G
65	5.322G	66	5.256G	67	5.667G	68	5.276G
69	5.654G	70	5.303G	71	5.546G	72	5.595G
73	5.469G	74	5.498G	75	5.562G	76	5.525G
77	5.633G	78	5.572G	79	5.395G	80	5.260G
81	5.396G	82	5.582G	83	5.258G	84	5.251G
85	5.375G	86	5.420G	87	5.510G	88	5.444G
89	5.361G	90	5.355G	91	5.488G	92	5.399G
93	5.606G	94	5.621G	95	5.460G	96	5.374G
97	5.661G	98	5.576G	99	5.613G	100	5.627G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_28							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.310G	2	5.546G	3	5.612G	4	5.384G
5	5.348G	6	5.517G	7	5.632G	8	5.298G
9	5.569G	10	5.267G	11	5.445G	12	5.264G
13	5.596G	14	5.466G	15	5.444G	16	5.620G
17	5.326G	18	5.601G	19	5.575G	20	5.412G
21	5.408G	22	5.543G	23	5.374G	24	5.277G
25	5.724G	26	5.436G	27	5.580G	28	5.380G
29	5.258G	30	5.570G	31	5.595G	32	5.259G
33	5.355G	34	5.327G	35	5.505G	36	5.395G
37	5.699G	38	5.704G	39	5.623G	40	5.486G
41	5.695G	42	5.499G	43	5.357G	44	5.608G
45	5.268G	46	5.545G	47	5.261G	48	5.313G
49	5.666G	50	5.634G	51	5.527G	52	5.371G
53	5.600G	54	5.689G	55	5.397G	56	5.390G
57	5.669G	58	5.378G	59	5.276G	60	5.462G
61	5.287G	62	5.531G	63	5.430G	64	5.336G
65	5.305G	66	5.577G	67	5.271G	68	5.250G
69	5.579G	70	5.523G	71	5.411G	72	5.414G
73	5.419G	74	5.651G	75	5.670G	76	5.665G
77	5.562G	78	5.469G	79	5.308G	80	5.254G
81	5.502G	82	5.413G	83	5.473G	84	5.720G
85	5.576G	86	5.501G	87	5.439G	88	5.272G
89	5.426G	90	5.405G	91	5.255G	92	5.332G
93	5.285G	94	5.639G	95	5.529G	96	5.541G
97	5.342G	98	5.705G	99	5.664G	100	5.470G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_29							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.490G	2	5.483G	3	5.365G	4	5.584G
5	5.439G	6	5.412G	7	5.362G	8	5.682G
9	5.513G	10	5.670G	11	5.573G	12	5.410G
13	5.526G	14	5.712G	15	5.678G	16	5.673G
17	5.679G	18	5.582G	19	5.626G	20	5.542G
21	5.279G	22	5.550G	23	5.334G	24	5.549G
25	5.671G	26	5.664G	27	5.284G	28	5.602G
29	5.693G	30	5.295G	31	5.471G	32	5.400G
33	5.424G	34	5.325G	35	5.654G	36	5.378G
37	5.647G	38	5.391G	39	5.428G	40	5.507G
41	5.339G	42	5.704G	43	5.547G	44	5.627G
45	5.715G	46	5.684G	47	5.452G	48	5.656G
49	5.392G	50	5.634G	51	5.580G	52	5.498G
53	5.358G	54	5.261G	55	5.717G	56	5.564G
57	5.443G	58	5.331G	59	5.379G	60	5.710G
61	5.462G	62	5.361G	63	5.463G	64	5.340G
65	5.687G	66	5.608G	67	5.666G	68	5.595G
69	5.538G	70	5.677G	71	5.503G	72	5.720G
73	5.533G	74	5.583G	75	5.629G	76	5.619G
77	5.266G	78	5.327G	79	5.578G	80	5.685G
81	5.563G	82	5.676G	83	5.597G	84	5.347G
85	5.686G	86	5.638G	87	5.500G	88	5.373G
89	5.701G	90	5.466G	91	5.297G	92	5.330G
93	5.475G	94	5.658G	95	5.522G	96	5.590G
97	5.477G	98	5.541G	99	5.668G	100	5.581G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_30							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.616G	2	5.446G	3	5.444G	4	5.656G
5	5.605G	6	5.484G	7	5.673G	8	5.664G
9	5.417G	10	5.404G	11	5.545G	12	5.391G
13	5.363G	14	5.341G	15	5.487G	16	5.573G
17	5.687G	18	5.623G	19	5.667G	20	5.356G
21	5.330G	22	5.376G	23	5.518G	24	5.478G
25	5.643G	26	5.533G	27	5.347G	28	5.476G
29	5.357G	30	5.255G	31	5.702G	32	5.472G
33	5.636G	34	5.331G	35	5.485G	36	5.617G
37	5.714G	38	5.526G	39	5.261G	40	5.594G
41	5.254G	42	5.707G	43	5.412G	44	5.693G
45	5.466G	46	5.611G	47	5.305G	48	5.302G
49	5.283G	50	5.534G	51	5.661G	52	5.287G
53	5.540G	54	5.475G	55	5.397G	56	5.559G
57	5.319G	58	5.710G	59	5.390G	60	5.507G
61	5.603G	62	5.459G	63	5.274G	64	5.660G
65	5.522G	66	5.428G	67	5.291G	68	5.641G
69	5.303G	70	5.555G	71	5.260G	72	5.411G
73	5.596G	74	5.642G	75	5.682G	76	5.653G
77	5.273G	78	5.490G	79	5.270G	80	5.493G
81	5.458G	82	5.435G	83	5.324G	84	5.558G
85	5.514G	86	5.648G	87	5.697G	88	5.509G
89	5.486G	90	5.372G	91	5.434G	92	5.336G
93	5.259G	94	5.427G	95	5.720G	96	5.539G
97	5.432G	98	5.628G	99	5.353G	100	5.613G

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Type 1 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	18	1.0u	1.428m	Yes
2	18	1.0u	1.428m	Yes
3	18	1.0u	1.428m	Yes
4	18	1.0u	1.428m	Yes
5	18	1.0u	1.428m	Yes
6	18	1.0u	1.428m	Yes
7	18	1.0u	1.428m	Yes
8	18	1.0u	1.428m	Yes
9	18	1.0u	1.428m	Yes
10	18	1.0u	1.428m	Yes
11	18	1.0u	1.428m	Yes
12	18	1.0u	1.428m	Yes
13	18	1.0u	1.428m	Yes
14	18	1.0u	1.428m	Yes
15	18	1.0u	1.428m	Yes
16	18	1.0u	1.428m	Yes
17	18	1.0u	1.428m	Yes
18	18	1.0u	1.428m	Yes
19	18	1.0u	1.428m	Yes
20	18	1.0u	1.428m	Yes
21	18	1.0u	1.428m	Yes
22	18	1.0u	1.428m	Yes
23	18	1.0u	1.428m	Yes
24	18	1.0u	1.428m	Yes
25	18	1.0u	1.428m	Yes
26	18	1.0u	1.428m	Yes
27	18	1.0u	1.428m	Yes
28	18	1.0u	1.428m	Yes
29	18	1.0u	1.428m	Yes
30	18	1.0u	1.428m	Yes
				Detection Rate: 100.0 %

Type 2 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	27	4.5u	227.0u	Yes
2	24	4.2u	186.0u	Yes
3	25	1.2u	152.0u	Yes
4	25	4.7u	199.0u	Yes
5	24	4.1u	181.0u	Yes
6	29	3.2u	155.0u	Yes
7	27	2.4u	206.0u	Yes
8	26	1.3u	171.0u	Yes
9	23	1.5u	201.0u	Yes
10	28	1.8u	178.0u	Yes
11	25	1.7u	217.0u	Yes
12	26	2.5u	189.0u	Yes
13	26	1.4u	205.0u	Yes
14	28	3.8u	187.0u	Yes
15	25	2.7u	171.0u	Yes
16	23	4.0u	222.0u	Yes
17	28	3.1u	224.0u	Yes
18	23	4.2u	179.0u	Yes
19	28	1.5u	171.0u	No
20	26	1.4u	183.0u	No
21	26	1.1u	179.0u	Yes
22	23	2.9u	186.0u	Yes
23	26	2.4u	220.0u	Yes
24	25	1.9u	226.0u	Yes
25	27	1.1u	178.0u	Yes
26	24	1.1u	179.0u	Yes
27	27	3.0u	189.0u	No
28	24	4.5u	191.0u	Yes
29	25	2.2u	155.0u	Yes
30	25	3.5u	169.0u	Yes
			Detection Rate: 90.0 %	

Type 3 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	16	8.3u	419.0u	Yes
2	18	6.2u	432.0u	Yes
3	16	9.0u	207.0u	Yes
4	16	7.6u	209.0u	Yes
5	17	8.3u	417.0u	Yes
6	17	8.4u	434.0u	Yes
7	18	7.6u	256.0u	Yes
8	16	7.1u	370.0u	Yes
9	16	9.5u	292.0u	Yes
10	16	7.4u	286.0u	Yes
11	16	7.1u	247.0u	Yes
12	16	6.5u	430.0u	Yes
13	17	8.8u	362.0u	Yes
14	16	8.5u	209.0u	Yes
15	17	8.8u	406.0u	Yes
16	16	7.4u	468.0u	Yes
17	16	7.3u	443.0u	Yes
18	16	7.9u	425.0u	No
19	18	7.2u	386.0u	Yes
20	18	9.3u	357.0u	Yes
21	18	9.5u	482.0u	Yes
22	17	9.6u	241.0u	Yes
23	16	9.3u	404.0u	Yes
24	18	7.8u	277.0u	Yes
25	17	6.9u	200.0u	Yes
26	17	7.7u	341.0u	No
27	16	7.6u	452.0u	Yes
28	18	6.3u	298.0u	Yes
29	17	8.4u	356.0u	Yes
30	18	8.2u	352.0u	Yes
			Detection Rate: 93.3 %	

Type 4 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	14	17.1u	382.0u	Yes
2	15	14.9u	487.0u	Yes
3	14	18.1u	485.0u	Yes
4	13	16.9u	279.0u	Yes
5	14	12.1u	470.0u	Yes
6	15	17.7u	286.0u	Yes
7	14	15.2u	388.0u	Yes
8	15	14.5u	335.0u	Yes
9	13	18.8u	270.0u	Yes
10	15	13.5u	433.0u	Yes
11	16	19.4u	365.0u	Yes
12	14	18.4u	405.0u	Yes
13	13	17.6u	460.0u	Yes
14	14	11.7u	292.0u	Yes
15	14	11.3u	390.0u	Yes
16	13	11.1u	413.0u	Yes
17	14	13.9u	426.0u	Yes
18	12	13.5u	392.0u	Yes
19	14	12.2u	235.0u	Yes
20	16	15.6u	496.0u	Yes
21	15	11.4u	247.0u	Yes
22	15	18.4u	281.0u	Yes
23	15	15.7u	470.0u	Yes
24	15	12.2u	289.0u	Yes
25	13	13.4u	353.0u	Yes
26	15	18.2u	418.0u	Yes
27	13	12.9u	469.0u	Yes
28	15	16.9u	443.0u	Yes
29	13	11.9u	293.0u	Yes
30	16	14.5u	350.0u	Yes
			Detection Rate: 100 %	

Type 5 Radar Statistical Performances		
Trial #	Test Signal Name	Detection
1	LP_Signal_01	Yes
2	LP_Signal_02	Yes
3	LP_Signal_03	Yes
4	LP_Signal_04	Yes
5	LP_Signal_05	No
6	LP_Signal_06	Yes
7	LP_Signal_07	Yes
8	LP_Signal_08	Yes
9	LP_Signal_09	Yes
10	LP_Signal_10	Yes
11	LP_Signal_11	Yes
12	LP_Signal_12	Yes
13	LP_Signal_13	Yes
14	LP_Signal_14	Yes
15	LP_Signal_15	No
16	LP_Signal_16	Yes
17	LP_Signal_17	Yes
18	LP_Signal_18	Yes
19	LP_Signal_19	Yes
20	LP_Signal_20	Yes
21	LP_Signal_21	Yes
22	LP_Signal_22	Yes
23	LP_Signal_23	Yes
24	LP_Signal_24	Yes
25	LP_Signal_25	Yes
26	LP_Signal_26	Yes
27	LP_Signal_27	Yes
28	LP_Signal_28	Yes
29	LP_Signal_29	Yes
30	LP_Signal_30	Yes
		Detection Rate: 93.3 %

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_01						
Number of Bursts in Trial: 15						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	15M	92.8u	1.294m	-	251.0m
2	1	16M	56.8u	-	-	700.0m
3	1	18M	80.4u	-	-	343.9m
4	3	13M	53.1u	964.9u	976.9u	550.0m
5	2	13M	68.7u	1.778m	-	548.4m
6	3	7M	68.0u	1.443m	1.493m	14.01m
7	3	6M	96.6u	1.557m	1.261m	695.6m
8	3	12M	51.2u	1.285m	1.576m	684.8m
9	2	12M	98.4u	1.174m	-	705.6m
10	3	14M	50.2u	1.387m	1.631m	289.4m
11	3	10M	91.2u	1.200m	1.404m	636.3m
12	1	8M	96.9u	-	-	256.7m
13	2	18M	67.6u	1.364m	-	532.0m
14	1	19M	74.8u	-	-	440.9m
15	2	6M	60.9u	1.458m	-	20.00m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_02						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	7M	67.5u	1.332m	962.5u	152.1m
2	2	19M	59.2u	954.8u	-	427.2m
3	2	13M	50.2u	1.883m	-	454.5m
4	2	19M	92.1u	1.050m	-	600.2m
5	2	13M	63.5u	1.264m	-	599.5m
6	1	9M	99.8u	-	-	231.8m
7	1	12M	92.1u	-	-	618.6m
8	2	13M	64.1u	1.163m	-	469.4m
9	1	9M	99.5u	-	-	647.2m
10	1	10M	60.2u	-	-	373.1m
11	2	15M	91.0u	1.633m	-	165.0m
12	1	16M	80.6u	-	-	275.0m
13	2	15M	76.4u	937.6u	-	93.58m
14	1	18M	53.7u	-	-	261.5m
15	1	7M	87.9u	-	-	22.25m
16	1	18M	98.1u	-	-	604.8m
17	3	7M	73.9u	1.053m	1.478m	35.93m
18	2	7M	98.1u	998.9u	-	91.98m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_03						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	20M	69.5u	1.237m	1.093m	1.056
2	2	14M	67.9u	1.695m	-	375.5m
3	2	7M	87.6u	978.4u	-	622.6m
4	2	8M	97.3u	1.327m	-	1.106
5	2	12M	57.9u	1.910m	-	327.1m
6	2	5M	83.1u	1.650m	-	1.102
7	2	19M	73.6u	1.410m	-	918.2m
8	2	15M	91.3u	1.394m	-	811.0m
9	3	10M	70.6u	1.119m	1.593m	365.0m
10	3	11M	54.7u	1.113m	1.598m	594.6m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_04						
Number of Bursts in Trial: 16						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	17M	78.3u	1.016m	1.061m	328.3m
2	3	11M	84.2u	1.153m	1.286m	356.7m
3	2	19M	96.3u	1.593m	-	108.6m
4	2	7M	60.0u	1.903m	-	731.4m
5	3	16M	78.4u	1.106m	1.235m	697.0m
6	3	10M	56.3u	1.098m	1.588m	350.5m
7	2	14M	70.4u	1.919m	-	293.3m
8	2	19M	69.4u	1.446m	-	649.3m
9	3	13M	52.6u	1.924m	1.293m	684.4m
10	3	6M	59.4u	966.6u	1.865m	329.3m
11	2	18M	56.3u	1.559m	-	696.9m
12	2	16M	92.9u	1.238m	-	1.970m
13	3	19M	89.3u	1.376m	1.267m	665.8m
14	3	17M	73.0u	1.516m	1.287m	658.7m
15	2	8M	53.1u	1.314m	-	589.9m
16	3	9M	71.1u	1.385m	1.363m	606.6m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_05						
Number of Bursts in Trial: 11						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	8M	51.1u	1.692m	988.9u	557.8m
2	2	12M	65.0u	1.512m	-	704.3m
3	2	13M	90.4u	1.474m	-	1.018
4	2	5M	99.9u	1.887m	-	664.5m
5	2	9M	91.7u	1.456m	-	886.6m
6	3	9M	62.6u	1.705m	1.906m	75.44m
7	2	16M	87.8u	1.625m	-	469.4m
8	2	18M	69.4u	1.118m	-	626.2m
9	1	8M	82.2u	-	-	855.9m
10	3	19M	89.1u	1.333m	1.381m	413.6m
11	1	19M	73.6u	-	-	594.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_06						
Number of Bursts in Trial: 15						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	11M	82.4u	-	-	519.0m
2	2	16M	50.9u	1.157m	-	464.4m
3	2	17M	96.0u	1.400m	-	577.8m
4	2	19M	52.2u	1.806m	-	546.3m
5	2	19M	68.4u	1.407m	-	590.5m
6	3	13M	95.6u	1.561m	1.723m	527.6m
7	3	18M	83.3u	1.268m	1.253m	720.7m
8	2	17M	62.9u	1.379m	-	409.2m
9	2	12M	54.2u	1.501m	-	375.8m
10	2	10M	91.0u	1.509m	-	545.5m
11	1	9M	60.0u	-	-	523.5m
12	2	11M	75.7u	1.383m	-	364.0m
13	2	13M	62.4u	1.020m	-	423.0m
14	3	12M	93.9u	1.696m	1.063m	132.7m
15	3	18M	63.2u	1.328m	1.725m	607.6m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_07						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	10M	50.5u	1.526m	-	99.77m
2	3	13M	95.4u	1.701m	1.194m	1.058
3	2	7M	66.8u	1.794m	-	971.4m
4	3	14M	78.4u	1.261m	1.808m	295.5m
5	2	7M	78.0u	1.018m	-	379.2m
6	1	15M	61.8u	-	-	116.2m
7	2	17M	57.3u	1.011m	-	96.31m
8	2	6M	68.9u	1.075m	-	214.5m
9	1	17M	82.8u	-	-	621.5m
10	2	13M	70.7u	1.454m	-	557.3m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_08						
Number of Bursts in Trial: 13						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	9M	73.6u	1.794m	-	7.224m
2	1	14M	66.9u	-	-	869.6m
3	3	12M	69.0u	1.347m	1.728m	39.73m
4	2	9M	87.9u	1.357m	-	825.2m
5	3	12M	76.7u	1.511m	1.140m	651.9m
6	3	10M	69.2u	1.636m	1.657m	202.8m
7	2	10M	74.0u	1.898m	-	827.1m
8	2	9M	51.7u	1.653m	-	350.2m
9	3	18M	86.6u	1.432m	1.899m	11.48m
10	1	15M	63.3u	-	-	415.3m
11	1	15M	82.3u	-	-	316.9m
12	2	16M	52.1u	1.179m	-	9.282m
13	3	6M	53.3u	1.255m	1.253m	53.42m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_09						
Number of Bursts in Trial: 15						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	9M	53.3u	1.254m	-	108.5m
2	2	7M	73.7u	1.621m	-	772.4m
3	2	9M	60.1u	1.326m	-	103.2m
4	2	17M	81.2u	1.318m	-	164.9m
5	2	15M	89.9u	1.725m	-	508.5m
6	3	7M	79.5u	943.5u	1.810m	345.4m
7	1	7M	90.2u	-	-	455.0m
8	2	5M	72.1u	1.357m	-	337.1m
9	3	15M	70.1u	1.241m	1.044m	648.7m
10	3	5M	67.3u	1.584m	1.011m	242.0m
11	2	14M	50.8u	1.891m	-	14.20m
12	3	12M	90.5u	1.758m	1.659m	783.0m
13	3	15M	53.3u	1.304m	1.601m	743.5m
14	2	16M	73.2u	1.852m	-	357.4m
15	2	10M	58.1u	1.521m	-	647.2m

Long Pulse Radar Test Signal

Test Signal Name: LP_Signal_10

Number of Bursts in Trial: 11

Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	19M	76.0u	1.507m	-	589.7m
2	1	8M	84.3u	-	-	715.6m
3	1	7M	54.3u	-	-	2.159m
4	3	9M	69.8u	1.067m	1.812m	241.6m
5	2	9M	99.7u	1.548m	-	335.2m
6	2	6M	62.1u	1.420m	-	836.2m
7	1	15M	50.4u	-	-	882.8m
8	2	6M	61.3u	1.209m	-	992.9m
9	1	20M	93.9u	-	-	768.1m
10	1	16M	83.5u	-	-	121.7m
11	3	19M	59.3u	1.680m	1.396m	998.8m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_11						
Number of Bursts in Trial: 9						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	11M	98.0u	1.554m	1.836m	543.0m
2	1	5M	82.4u	-	-	601.4m
3	3	16M	99.2u	1.126m	1.753m	706.3m
4	2	7M	64.1u	1.277m	-	195.5m
5	2	5M	76.7u	1.666m	-	310.1m
6	1	8M	78.1u	-	-	1.183
7	2	11M	89.2u	1.336m	-	1.253
8	2	14M	96.3u	1.507m	-	1.204
9	3	7M	77.1u	1.759m	1.069m	1.061

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_12						
Number of Bursts in Trial: 14						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	12M	74.2u	-	-	579.8m
2	2	15M	59.4u	1.612m	-	36.65m
3	2	12M	59.2u	1.315m	-	42.95m
4	3	19M	52.0u	1.314m	1.461m	309.4m
5	2	15M	54.1u	1.679m	-	154.9m
6	3	6M	81.4u	1.473m	1.473m	83.60m
7	1	19M	86.7u	-	-	320.4m
8	2	16M	86.5u	947.5u	-	764.8m
9	1	19M	57.5u	-	-	17.03m
10	2	12M	82.3u	1.091m	-	34.90m
11	3	7M	64.8u	1.857m	1.536m	849.1m
12	2	10M	74.0u	1.115m	-	90.79m
13	3	13M	71.5u	1.806m	1.685m	479.0m
14	2	15M	55.7u	1.068m	-	752.2m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_13						
Number of Bursts in Trial: 19						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	7M	57.2u	-	-	249.4m
2	2	14M	58.4u	1.130m	-	404.4m
3	3	6M	77.5u	1.002m	1.780m	103.5m
4	1	18M	62.6u	-	-	209.4m
5	2	15M	56.2u	1.446m	-	7.762m
6	3	11M	97.9u	1.751m	903.1u	625.3m
7	3	13M	94.6u	1.242m	1.752m	71.86m
8	3	14M	89.9u	953.1u	1.699m	487.9m
9	3	16M	88.9u	1.410m	1.528m	219.2m
10	3	10M	61.7u	1.082m	1.914m	205.3m
11	1	12M	53.1u	-	-	357.6m
12	1	14M	91.4u	-	-	222.9m
13	2	13M	73.1u	1.039m	-	527.9m
14	3	6M	52.3u	1.604m	1.419m	368.4m
15	2	18M	60.5u	1.287m	-	277.7m
16	2	12M	85.0u	1.402m	-	236.3m
17	2	5M	99.1u	1.898m	-	472.6m
18	1	11M	63.9u	-	-	49.89m
19	2	11M	90.4u	1.728m	-	597.8m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_14						
Number of Bursts in Trial: 8						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	14M	97.3u	-	-	127.6m
2	2	11M	78.4u	1.612m	-	867.6m
3	1	17M	92.4u	-	-	1.041
4	1	17M	59.7u	-	-	138.9m
5	2	8M	68.8u	1.244m	-	423.4m
6	2	7M	90.8u	1.162m	-	510.7m
7	3	13M	74.4u	1.586m	1.017m	175.1m
8	1	13M	55.6u	-	-	554.7m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_15						
Number of Bursts in Trial: 9						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	7M	54.8u	1.939m	1.648m	862.0m
2	3	17M	69.8u	1.790m	945.2u	375.8m
3	1	20M	56.0u	-	-	375.4m
4	2	6M	60.9u	1.836m	-	646.3m
5	1	7M	93.3u	-	-	987.0m
6	3	16M	58.4u	962.6u	1.498m	1.138
7	1	10M	70.9u	-	-	1.058
8	1	11M	95.9u	-	-	570.1m
9	1	17M	85.8u	-	-	637.3m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_16						
Number of Bursts in Trial: 8						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	8M	64.4u	1.372m	1.253m	849.2m
2	2	6M	77.2u	1.749m	-	307.3m
3	3	15M	96.4u	1.564m	1.396m	95.13m
4	3	14M	96.8u	924.2u	1.639m	332.5m
5	1	16M	95.8u	-	-	161.3m
6	1	15M	88.8u	-	-	683.0m
7	2	20M	80.3u	1.538m	-	861.2m
8	2	8M	72.5u	1.721m	-	564.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_17						
Number of Bursts in Trial: 9						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	19M	66.0u	1.769m	1.190m	377.1m
2	2	6M	70.4u	1.125m	-	184.2m
3	2	6M	58.5u	1.110m	-	1.160
4	2	9M	63.0u	1.323m	-	1.285
5	2	6M	55.7u	1.251m	-	164.9m
6	3	10M	74.2u	1.866m	1.073m	1.056
7	1	17M	87.3u	-	-	237.0m
8	1	15M	58.0u	-	-	221.2m
9	2	10M	55.7u	1.841m	-	537.9m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_18						
Number of Bursts in Trial: 14						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	9M	63.7u	1.846m	-	611.4m
2	3	19M	55.1u	1.074m	1.238m	687.4m
3	1	12M	53.1u	-	-	69.91m
4	2	16M	98.1u	917.9u	-	651.8m
5	2	18M	69.4u	1.851m	-	140.3m
6	1	9M	58.5u	-	-	352.8m
7	1	18M	74.5u	-	-	240.5m
8	2	6M	58.4u	1.246m	-	517.6m
9	2	6M	62.6u	1.797m	-	416.1m
10	2	19M	51.8u	1.657m	-	568.3m
11	1	5M	62.4u	-	-	774.4m
12	1	7M	53.8u	-	-	586.9m
13	2	14M	70.5u	1.120m	-	772.8m
14	2	18M	99.1u	976.9u	-	110.4m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_19						
Number of Bursts in Trial: 15						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	18M	54.6u	-	-	393.5m
2	1	18M	57.4u	-	-	750.0m
3	1	6M	94.3u	-	-	4.951m
4	2	16M	93.4u	1.849m	-	164.8m
5	2	18M	52.0u	1.636m	-	252.8m
6	2	20M	72.2u	1.253m	-	764.1m
7	1	19M	98.6u	-	-	22.76m
8	3	14M	61.3u	1.869m	1.143m	593.1m
9	1	10M	79.8u	-	-	778.1m
10	3	7M	69.7u	1.535m	1.549m	615.7m
11	1	17M	54.2u	-	-	586.1m
12	2	11M	83.2u	1.058m	-	420.8m
13	2	19M	77.3u	972.7u	-	599.2m
14	2	9M	77.2u	1.501m	-	255.0m
15	2	10M	95.5u	1.328m	-	174.2m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_20						
Number of Bursts in Trial: 14						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	7M	96.0u	1.021m	-	41.76m
2	2	11M	58.2u	1.324m	-	724.0m
3	2	8M	80.4u	1.017m	-	276.8m
4	3	18M	56.9u	1.553m	1.772m	261.8m
5	2	12M	90.6u	1.558m	-	246.0m
6	3	18M	84.5u	1.793m	1.169m	465.1m
7	2	8M	76.5u	1.232m	-	481.2m
8	1	6M	73.8u	-	-	41.67m
9	1	8M	55.2u	-	-	377.0m
10	2	13M	59.5u	1.352m	-	603.6m
11	3	6M	81.7u	1.305m	1.360m	824.0m
12	3	16M	61.6u	1.667m	1.685m	49.89m
13	1	11M	77.4u	-	-	670.2m
14	2	9M	63.7u	1.847m	-	502.2m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_21						
Number of Bursts in Trial: 10						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	10M	59.5u	1.700m	-	682.7m
2	1	20M	87.9u	-	-	522.4m
3	1	10M	64.6u	-	-	1.187
4	1	18M	68.5u	-	-	603.9m
5	2	17M	66.3u	1.833m	-	26.26m
6	1	19M	77.3u	-	-	910.8m
7	1	9M	57.8u	-	-	1.152
8	1	10M	85.8u	-	-	62.31m
9	2	11M	82.9u	1.721m	-	859.7m
10	1	9M	94.0u	-	-	784.0m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_22						
Number of Bursts in Trial: 9						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	1	5M	93.7u	-	-	588.2m
2	1	17M	86.5u	-	-	640.2m
3	3	18M	93.4u	1.715m	1.027m	585.2m
4	2	15M	84.6u	1.786m	-	658.5m
5	1	12M	53.2u	-	-	1.157
6	2	7M	62.9u	1.065m	-	1.110
7	2	13M	72.2u	1.575m	-	1.069
8	2	13M	81.5u	1.288m	-	1.113
9	3	18M	63.6u	1.123m	1.648m	41.77m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_23						
Number of Bursts in Trial: 17						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	7M	98.1u	1.786m	-	580.8m
2	1	16M	53.9u	-	-	132.8m
3	3	10M	89.6u	1.344m	1.181m	643.3m
4	2	11M	60.7u	1.021m	-	506.6m
5	2	20M	51.0u	1.913m	-	628.0m
6	2	18M	68.9u	992.1u	-	13.05m
7	3	16M	59.8u	1.138m	1.921m	198.4m
8	2	16M	90.8u	1.892m	-	348.8m
9	3	9M	61.1u	1.145m	1.777m	149.0m
10	2	12M	87.3u	1.517m	-	491.8m
11	2	13M	88.7u	1.736m	-	186.9m
12	2	19M	96.4u	1.526m	-	623.2m
13	3	12M	67.6u	1.065m	1.865m	236.5m
14	3	19M	73.2u	1.736m	1.093m	349.4m
15	1	9M	60.9u	-	-	679.1m
16	1	9M	59.2u	-	-	369.2m
17	2	15M	59.5u	1.180m	-	58.25m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_24						
Number of Bursts in Trial: 15						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	12M	64.0u	995.0u	1.299m	680.7m
2	2	9M	89.5u	1.192m	-	174.7m
3	1	14M	57.5u	-	-	687.8m
4	2	18M	64.0u	1.440m	-	631.1m
5	1	16M	97.0u	-	-	480.6m
6	1	10M	52.4u	-	-	459.1m
7	3	16M	86.9u	1.267m	1.205m	160.6m
8	1	14M	96.2u	-	-	674.6m
9	3	17M	95.9u	1.444m	1.191m	512.5m
10	2	10M	59.1u	1.416m	-	357.5m
11	3	19M	70.5u	1.545m	1.193m	388.3m
12	1	9M	75.2u	-	-	106.7m
13	1	11M	75.0u	-	-	543.1m
14	2	10M	85.3u	1.777m	-	348.5m
15	2	6M	96.9u	1.345m	-	521.2m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_25						
Number of Bursts in Trial: 16						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	15M	88.4u	1.518m	942.6u	523.7m
2	1	14M	61.6u	-	-	329.1m
3	2	17M	73.1u	1.560m	-	100.7m
4	2	18M	73.1u	1.200m	-	184.8m
5	2	18M	85.7u	1.903m	-	137.5m
6	2	12M	92.5u	1.905m	-	138.7m
7	3	14M	83.5u	1.125m	1.582m	216.1m
8	3	19M	95.2u	1.579m	1.546m	129.8m
9	2	15M	65.1u	1.398m	-	680.5m
10	1	10M	99.3u	-	-	63.07m
11	1	15M	55.5u	-	-	306.9m
12	1	12M	65.9u	-	-	292.4m
13	1	19M	53.0u	-	-	416.8m
14	3	7M	87.9u	1.687m	1.147m	489.5m
15	1	5M	79.0u	-	-	651.5m
16	2	19M	57.2u	1.675m	-	500.9m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_26						
Number of Bursts in Trial: 20						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	10M	82.6u	1.433m	-	346.4m
2	2	17M	92.4u	1.477m	-	205.8m
3	2	20M	60.2u	1.818m	-	9.147m
4	2	6M	82.5u	1.615m	-	123.5m
5	2	9M	90.4u	1.550m	-	100.0m
6	2	16M	91.0u	1.611m	-	520.9m
7	1	13M	53.2u	-	-	538.6m
8	3	9M	61.5u	1.556m	939.5u	435.3m
9	2	11M	58.9u	1.404m	-	13.34m
10	2	6M	58.2u	1.027m	-	19.23m
11	3	16M	88.5u	1.495m	913.5u	486.4m
12	1	19M	87.4u	-	-	301.3m
13	2	18M	70.2u	955.8u	-	209.4m
14	3	7M	79.0u	1.393m	1.572m	146.5m
15	2	19M	70.8u	1.558m	-	21.17m
16	1	17M	77.9u	-	-	494.4m
17	3	7M	55.7u	1.088m	1.451m	551.1m
18	1	15M	76.0u	-	-	52.66m
19	3	15M	91.2u	1.562m	1.114m	469.0m
20	3	12M	93.0u	1.681m	1.541m	294.9m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_27						
Number of Bursts in Trial: 18						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	10M	52.8u	1.090m	-	99.28m
2	3	7M	70.2u	1.623m	1.564m	94.48m
3	3	12M	83.4u	1.206m	1.240m	221.9m
4	2	15M	95.8u	1.423m	-	29.50m
5	2	10M	51.2u	1.259m	-	625.3m
6	2	5M	99.3u	1.553m	-	231.7m
7	3	7M	76.5u	1.388m	1.781m	329.8m
8	3	18M	68.0u	1.206m	1.628m	252.9m
9	2	18M	76.6u	1.718m	-	466.7m
10	1	15M	96.6u	-	-	154.6m
11	3	12M	68.0u	1.490m	1.708m	61.80m
12	1	19M	66.1u	-	-	426.6m
13	3	18M	78.1u	1.399m	1.608m	312.2m
14	2	6M	80.4u	1.043m	-	267.7m
15	2	14M	82.1u	1.731m	-	653.8m
16	3	15M	76.3u	1.680m	1.488m	368.1m
17	3	18M	99.3u	1.899m	1.875m	11.94m
18	3	19M	92.4u	1.498m	964.6u	114.6m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_28						
Number of Bursts in Trial: 9						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	19M	76.9u	1.871m	1.398m	392.9m
2	3	19M	53.2u	1.668m	1.506m	783.1m
3	1	15M	53.4u	-	-	883.4m
4	2	6M	82.4u	1.175m	-	258.1m
5	2	19M	90.5u	998.5u	-	1.239
6	1	7M	98.6u	-	-	1.312
7	3	16M	64.3u	1.311m	1.145m	584.3m
8	3	14M	60.0u	1.802m	1.481m	585.0m
9	3	10M	59.7u	1.343m	1.820m	326.1m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_29						
Number of Bursts in Trial: 20						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	3	17M	60.7u	1.046m	1.912m	35.94m
2	2	6M	70.4u	1.501m	-	86.04m
3	2	14M	98.6u	1.715m	-	499.7m
4	2	9M	70.7u	1.177m	-	417.7m
5	3	16M	57.6u	1.764m	1.788m	84.86m
6	1	16M	52.4u	-	-	558.2m
7	1	8M	62.2u	-	-	545.3m
8	2	18M	73.5u	1.359m	-	181.2m
9	2	6M	68.1u	1.496m	-	143.4m
10	1	6M	66.8u	-	-	472.6m
11	2	10M	59.5u	942.5u	-	142.8m
12	2	19M	98.5u	1.110m	-	226.9m
13	3	14M	57.7u	1.318m	1.590m	567.9m
14	3	9M	88.1u	1.845m	1.266m	127.6m
15	2	19M	76.8u	1.807m	-	223.3m
16	2	16M	67.2u	1.885m	-	513.0m
17	3	16M	90.4u	1.797m	1.649m	41.12m
18	2	12M	82.0u	1.854m	-	129.1m
19	2	12M	65.0u	953.0u	-	38.20m
20	1	13M	85.3u	-	-	213.5m

Long Pulse Radar Test Signal						
Test Signal Name: LP_Signal_30						
Number of Bursts in Trial: 11						
Burst	Pulses per Burst	Chrip (Hz)	Pulse Width (s)	Pulse 1 to 2 Spacing (s)	Pulse 2 to 3 Spacing (s)	Start Location (s)
1	2	9M	78.2u	1.152m	-	951.2m
2	1	9M	97.7u	-	-	80.05m
3	3	19M	90.0u	1.818m	1.520m	250.8m
4	1	12M	80.0u	-	-	585.1m
5	2	14M	83.4u	1.678m	-	869.6m
6	1	20M	51.7u	-	-	1.058
7	3	16M	90.6u	910.4u	1.183m	120.4m
8	3	7M	59.8u	1.832m	1.178m	740.5m
9	2	6M	80.1u	1.487m	-	479.7m
10	1	17M	85.5u	-	-	266.8m
11	1	7M	67.4u	-	-	228.9m

Type 6 Radar Statistical Performances				
Trial #	Pulses per Burst	Pulse Width (s)	PRI (s)	Detection
1	9	1.0u	333.0u	Yes
2	9	1.0u	333.0u	Yes
3	9	1.0u	333.0u	Yes
4	9	1.0u	333.0u	Yes
5	9	1.0u	333.0u	Yes
6	9	1.0u	333.0u	Yes
7	9	1.0u	333.0u	Yes
8	9	1.0u	333.0u	Yes
9	9	1.0u	333.0u	Yes
10	9	1.0u	333.0u	Yes
11	9	1.0u	333.0u	Yes
12	9	1.0u	333.0u	Yes
13	9	1.0u	333.0u	Yes
14	9	1.0u	333.0u	Yes
15	9	1.0u	333.0u	Yes
16	9	1.0u	333.0u	Yes
17	9	1.0u	333.0u	Yes
18	9	1.0u	333.0u	No
19	9	1.0u	333.0u	Yes
20	9	1.0u	333.0u	Yes
21	9	1.0u	333.0u	Yes
22	9	1.0u	333.0u	Yes
23	9	1.0u	333.0u	Yes
24	9	1.0u	333.0u	Yes
25	9	1.0u	333.0u	Yes
26	9	1.0u	333.0u	Yes
27	9	1.0u	333.0u	Yes
28	9	1.0u	333.0u	Yes
29	9	1.0u	333.0u	Yes
30	9	1.0u	333.0u	Yes
			Detection Rate: 96.7 %	

Type 6 Radar Statistical Performances		
Trial #	Hopping Frequency Sequence Name	Detection
1	HOP_FREQ_SEQ_01	Yes
2	HOP_FREQ_SEQ_02	Yes
3	HOP_FREQ_SEQ_03	Yes
4	HOP_FREQ_SEQ_04	Yes
5	HOP_FREQ_SEQ_05	Yes
6	HOP_FREQ_SEQ_06	Yes
7	HOP_FREQ_SEQ_07	Yes
8	HOP_FREQ_SEQ_08	Yes
9	HOP_FREQ_SEQ_09	Yes
10	HOP_FREQ_SEQ_10	Yes
11	HOP_FREQ_SEQ_11	Yes
12	HOP_FREQ_SEQ_12	Yes
13	HOP_FREQ_SEQ_13	Yes
14	HOP_FREQ_SEQ_14	Yes
15	HOP_FREQ_SEQ_15	Yes
16	HOP_FREQ_SEQ_16	Yes
17	HOP_FREQ_SEQ_17	Yes
18	HOP_FREQ_SEQ_18	No
19	HOP_FREQ_SEQ_19	Yes
20	HOP_FREQ_SEQ_20	Yes
21	HOP_FREQ_SEQ_21	Yes
22	HOP_FREQ_SEQ_22	Yes
23	HOP_FREQ_SEQ_23	Yes
24	HOP_FREQ_SEQ_24	Yes
25	HOP_FREQ_SEQ_25	Yes
26	HOP_FREQ_SEQ_26	Yes
27	HOP_FREQ_SEQ_27	Yes
28	HOP_FREQ_SEQ_28	Yes
29	HOP_FREQ_SEQ_29	Yes
30	HOP_FREQ_SEQ_30	Yes
		Detection Rate: 96.7 %

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_01							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.340G	2	5.423G	3	5.455G	4	5.717G
5	5.574G	6	5.664G	7	5.384G	8	5.339G
9	5.605G	10	5.470G	11	5.671G	12	5.475G
13	5.447G	14	5.259G	15	5.701G	16	5.467G
17	5.528G	18	5.285G	19	5.250G	20	5.270G
21	5.582G	22	5.477G	23	5.563G	24	5.648G
25	5.427G	26	5.608G	27	5.500G	28	5.368G
29	5.628G	30	5.685G	31	5.289G	32	5.702G
33	5.370G	34	5.682G	35	5.312G	36	5.710G
37	5.351G	38	5.624G	39	5.486G	40	5.562G
41	5.615G	42	5.534G	43	5.520G	44	5.371G
45	5.619G	46	5.386G	47	5.336G	48	5.323G
49	5.364G	50	5.597G	51	5.481G	52	5.411G
53	5.507G	54	5.262G	55	5.258G	56	5.492G
57	5.568G	58	5.330G	59	5.518G	60	5.476G
61	5.377G	62	5.555G	63	5.268G	64	5.362G
65	5.409G	66	5.551G	67	5.322G	68	5.366G
69	5.677G	70	5.369G	71	5.313G	72	5.708G
73	5.531G	74	5.665G	75	5.559G	76	5.324G
77	5.644G	78	5.463G	79	5.660G	80	5.349G
81	5.564G	82	5.472G	83	5.657G	84	5.479G
85	5.478G	86	5.549G	87	5.440G	88	5.594G
89	5.293G	90	5.290G	91	5.598G	92	5.515G
93	5.536G	94	5.294G	95	5.537G	96	5.499G
97	5.645G	98	5.722G	99	5.684G	100	5.542G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_02							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.495G	2	5.397G	3	5.571G	4	5.368G
5	5.478G	6	5.391G	7	5.608G	8	5.653G
9	5.465G	10	5.607G	11	5.715G	12	5.538G
13	5.502G	14	5.386G	15	5.612G	16	5.458G
17	5.633G	18	5.381G	19	5.487G	20	5.298G
21	5.280G	22	5.615G	23	5.320G	24	5.703G
25	5.610G	26	5.529G	27	5.349G	28	5.375G
29	5.420G	30	5.548G	31	5.490G	32	5.351G
33	5.464G	34	5.347G	35	5.530G	36	5.262G
37	5.656G	38	5.555G	39	5.696G	40	5.309G
41	5.281G	42	5.461G	43	5.594G	44	5.387G
45	5.668G	46	5.687G	47	5.250G	48	5.527G
49	5.632G	50	5.643G	51	5.479G	52	5.466G
53	5.669G	54	5.630G	55	5.509G	56	5.359G
57	5.546G	58	5.526G	59	5.560G	60	5.453G
61	5.664G	62	5.448G	63	5.508G	64	5.711G
65	5.316G	66	5.532G	67	5.492G	68	5.472G
69	5.701G	70	5.367G	71	5.355G	72	5.631G
73	5.554G	74	5.402G	75	5.706G	76	5.365G
77	5.504G	78	5.269G	79	5.450G	80	5.699G
81	5.356G	82	5.586G	83	5.650G	84	5.620G
85	5.378G	86	5.710G	87	5.637G	88	5.405G
89	5.573G	90	5.471G	91	5.494G	92	5.590G
93	5.694G	94	5.293G	95	5.364G	96	5.346G
97	5.579G	98	5.524G	99	5.272G	100	5.264G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_03							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.706G	2	5.301G	3	5.704G	4	5.721G
5	5.534G	6	5.557G	7	5.581G	8	5.690G
9	5.597G	10	5.691G	11	5.636G	12	5.717G
13	5.292G	14	5.485G	15	5.278G	16	5.358G
17	5.288G	18	5.404G	19	5.652G	20	5.535G
21	5.558G	22	5.599G	23	5.600G	24	5.658G
25	5.424G	26	5.622G	27	5.615G	28	5.422G
29	5.294G	30	5.656G	31	5.609G	32	5.620G
33	5.451G	34	5.663G	35	5.444G	36	5.408G
37	5.544G	38	5.718G	39	5.697G	40	5.498G
41	5.414G	42	5.395G	43	5.673G	44	5.576G
45	5.362G	46	5.359G	47	5.472G	48	5.523G
49	5.450G	50	5.631G	51	5.253G	52	5.522G
53	5.569G	54	5.584G	55	5.714G	56	5.640G
57	5.425G	58	5.356G	59	5.346G	60	5.545G
61	5.327G	62	5.616G	63	5.489G	64	5.322G
65	5.715G	66	5.321G	67	5.650G	68	5.410G
69	5.548G	70	5.319G	71	5.611G	72	5.699G
73	5.304G	74	5.595G	75	5.702G	76	5.719G
77	5.320G	78	5.594G	79	5.271G	80	5.441G
81	5.257G	82	5.701G	83	5.363G	84	5.681G
85	5.337G	86	5.372G	87	5.345G	88	5.527G
89	5.455G	90	5.655G	91	5.377G	92	5.648G
93	5.707G	94	5.474G	95	5.467G	96	5.698G
97	5.391G	98	5.589G	99	5.371G	100	5.486G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_04							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.341G	2	5.330G	3	5.423G	4	5.405G
5	5.286G	6	5.287G	7	5.607G	8	5.344G
9	5.479G	10	5.561G	11	5.295G	12	5.585G
13	5.717G	14	5.320G	15	5.272G	16	5.719G
17	5.718G	18	5.721G	19	5.271G	20	5.296G
21	5.475G	22	5.452G	23	5.364G	24	5.260G
25	5.347G	26	5.285G	27	5.369G	28	5.358G
29	5.448G	30	5.678G	31	5.526G	32	5.705G
33	5.412G	34	5.454G	35	5.466G	36	5.513G
37	5.703G	38	5.327G	39	5.379G	40	5.517G
41	5.638G	42	5.357G	43	5.591G	44	5.630G
45	5.664G	46	5.474G	47	5.690G	48	5.410G
49	5.284G	50	5.365G	51	5.300G	52	5.252G
53	5.680G	54	5.282G	55	5.476G	56	5.632G
57	5.509G	58	5.602G	59	5.571G	60	5.340G
61	5.518G	62	5.593G	63	5.615G	64	5.637G
65	5.560G	66	5.558G	67	5.685G	68	5.301G
69	5.455G	70	5.443G	71	5.696G	72	5.504G
73	5.722G	74	5.682G	75	5.697G	76	5.537G
77	5.334G	78	5.649G	79	5.702G	80	5.601G
81	5.642G	82	5.665G	83	5.363G	84	5.388G
85	5.569G	86	5.551G	87	5.368G	88	5.279G
89	5.686G	90	5.584G	91	5.711G	92	5.442G
93	5.453G	94	5.305G	95	5.629G	96	5.573G
97	5.535G	98	5.657G	99	5.481G	100	5.449G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_05							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.568G	2	5.698G	3	5.433G	4	5.393G
5	5.452G	6	5.462G	7	5.581G	8	5.443G
9	5.333G	10	5.457G	11	5.551G	12	5.664G
13	5.406G	14	5.386G	15	5.570G	16	5.409G
17	5.327G	18	5.598G	19	5.276G	20	5.481G
21	5.610G	22	5.603G	23	5.645G	24	5.486G
25	5.445G	26	5.355G	27	5.485G	28	5.710G
29	5.325G	30	5.381G	31	5.252G	32	5.631G
33	5.564G	34	5.647G	35	5.626G	36	5.683G
37	5.654G	38	5.314G	39	5.584G	40	5.528G
41	5.475G	42	5.283G	43	5.330G	44	5.353G
45	5.273G	46	5.520G	47	5.364G	48	5.388G
49	5.690G	50	5.335G	51	5.299G	52	5.311G
53	5.531G	54	5.358G	55	5.447G	56	5.686G
57	5.400G	58	5.716G	59	5.304G	60	5.687G
61	5.685G	62	5.322G	63	5.441G	64	5.674G
65	5.601G	66	5.513G	67	5.549G	68	5.350G
69	5.599G	70	5.608G	71	5.515G	72	5.705G
73	5.282G	74	5.489G	75	5.448G	76	5.254G
77	5.606G	78	5.303G	79	5.367G	80	5.643G
81	5.319G	82	5.720G	83	5.658G	84	5.585G
85	5.468G	86	5.398G	87	5.580G	88	5.559G
89	5.421G	90	5.374G	91	5.285G	92	5.721G
93	5.704G	94	5.707G	95	5.630G	96	5.402G
97	5.594G	98	5.307G	99	5.561G	100	5.644G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_06							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.452G	2	5.422G	3	5.538G	4	5.314G
5	5.529G	6	5.495G	7	5.250G	8	5.311G
9	5.628G	10	5.408G	11	5.706G	12	5.644G
13	5.570G	14	5.656G	15	5.622G	16	5.712G
17	5.561G	18	5.669G	19	5.406G	20	5.267G
21	5.368G	22	5.655G	23	5.451G	24	5.401G
25	5.393G	26	5.273G	27	5.691G	28	5.664G
29	5.680G	30	5.484G	31	5.343G	32	5.518G
33	5.619G	34	5.435G	35	5.507G	36	5.380G
37	5.332G	38	5.592G	39	5.303G	40	5.478G
41	5.666G	42	5.431G	43	5.714G	44	5.623G
45	5.305G	46	5.348G	47	5.614G	48	5.342G
49	5.591G	50	5.279G	51	5.547G	52	5.660G
53	5.516G	54	5.384G	55	5.677G	56	5.309G
57	5.638G	58	5.627G	59	5.420G	60	5.522G
61	5.604G	62	5.487G	63	5.642G	64	5.439G
65	5.550G	66	5.366G	67	5.654G	68	5.559G
69	5.334G	70	5.275G	71	5.526G	72	5.298G
73	5.294G	74	5.331G	75	5.705G	76	5.265G
77	5.338G	78	5.316G	79	5.467G	80	5.269G
81	5.514G	82	5.492G	83	5.710G	84	5.374G
85	5.703G	86	5.423G	87	5.346G	88	5.335G
89	5.457G	90	5.618G	91	5.260G	92	5.426G
93	5.293G	94	5.513G	95	5.532G	96	5.607G
97	5.488G	98	5.464G	99	5.254G	100	5.496G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_07							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.260G	2	5.359G	3	5.549G	4	5.299G
5	5.322G	6	5.624G	7	5.670G	8	5.296G
9	5.500G	10	5.714G	11	5.423G	12	5.427G
13	5.287G	14	5.676G	15	5.420G	16	5.368G
17	5.384G	18	5.662G	19	5.538G	20	5.312G
21	5.253G	22	5.294G	23	5.701G	24	5.673G
25	5.693G	26	5.573G	27	5.524G	28	5.677G
29	5.594G	30	5.680G	31	5.487G	32	5.388G
33	5.668G	34	5.365G	35	5.664G	36	5.340G
37	5.394G	38	5.571G	39	5.354G	40	5.642G
41	5.412G	42	5.478G	43	5.292G	44	5.367G
45	5.286G	46	5.281G	47	5.304G	48	5.530G
49	5.448G	50	5.465G	51	5.295G	52	5.547G
53	5.452G	54	5.429G	55	5.377G	56	5.551G
57	5.584G	58	5.703G	59	5.435G	60	5.401G
61	5.636G	62	5.252G	63	5.520G	64	5.321G
65	5.710G	66	5.639G	67	5.473G	68	5.659G
69	5.444G	70	5.667G	71	5.426G	72	5.272G
73	5.413G	74	5.467G	75	5.258G	76	5.301G
77	5.446G	78	5.560G	79	5.546G	80	5.386G
81	5.488G	82	5.565G	83	5.698G	84	5.528G
85	5.720G	86	5.462G	87	5.445G	88	5.498G
89	5.712G	90	5.532G	91	5.479G	92	5.645G
93	5.266G	94	5.433G	95	5.564G	96	5.464G
97	5.345G	98	5.579G	99	5.411G	100	5.512G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_08							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.328G	2	5.324G	3	5.529G	4	5.718G
5	5.522G	6	5.395G	7	5.376G	8	5.420G
9	5.449G	10	5.455G	11	5.259G	12	5.436G
13	5.683G	14	5.607G	15	5.547G	16	5.421G
17	5.708G	18	5.586G	19	5.572G	20	5.611G
21	5.588G	22	5.382G	23	5.639G	24	5.604G
25	5.305G	26	5.676G	27	5.279G	28	5.516G
29	5.380G	30	5.469G	31	5.548G	32	5.614G
33	5.435G	34	5.528G	35	5.467G	36	5.274G
37	5.369G	38	5.322G	39	5.365G	40	5.392G
41	5.560G	42	5.573G	43	5.556G	44	5.472G
45	5.445G	46	5.666G	47	5.593G	48	5.456G
49	5.570G	50	5.494G	51	5.444G	52	5.474G
53	5.257G	54	5.583G	55	5.585G	56	5.628G
57	5.686G	58	5.273G	59	5.637G	60	5.341G
61	5.696G	62	5.590G	63	5.722G	64	5.437G
65	5.723G	66	5.426G	67	5.702G	68	5.483G
69	5.675G	70	5.543G	71	5.374G	72	5.647G
73	5.373G	74	5.654G	75	5.312G	76	5.680G
77	5.289G	78	5.511G	79	5.610G	80	5.567G
81	5.521G	82	5.258G	83	5.682G	84	5.716G
85	5.428G	86	5.707G	87	5.464G	88	5.603G
89	5.694G	90	5.448G	91	5.587G	92	5.595G
93	5.415G	94	5.662G	95	5.705G	96	5.320G
97	5.401G	98	5.594G	99	5.514G	100	5.468G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_09							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.603G	2	5.640G	3	5.262G	4	5.367G
5	5.558G	6	5.584G	7	5.252G	8	5.354G
9	5.696G	10	5.712G	11	5.379G	12	5.555G
13	5.509G	14	5.588G	15	5.675G	16	5.604G
17	5.570G	18	5.355G	19	5.564G	20	5.592G
21	5.576G	22	5.519G	23	5.629G	24	5.590G
25	5.483G	26	5.393G	27	5.394G	28	5.650G
29	5.507G	30	5.633G	31	5.615G	32	5.594G
33	5.445G	34	5.715G	35	5.434G	36	5.673G
37	5.612G	38	5.356G	39	5.662G	40	5.674G
41	5.666G	42	5.432G	43	5.627G	44	5.719G
45	5.369G	46	5.562G	47	5.385G	48	5.428G
49	5.671G	50	5.471G	51	5.686G	52	5.325G
53	5.500G	54	5.707G	55	5.678G	56	5.351G
57	5.631G	58	5.626G	59	5.365G	60	5.251G
61	5.701G	62	5.467G	63	5.395G	64	5.397G
65	5.462G	66	5.303G	67	5.305G	68	5.447G
69	5.493G	70	5.681G	71	5.342G	72	5.402G
73	5.274G	74	5.724G	75	5.492G	76	5.299G
77	5.448G	78	5.275G	79	5.281G	80	5.455G
81	5.381G	82	5.433G	83	5.412G	84	5.481G
85	5.358G	86	5.607G	87	5.544G	88	5.430G
89	5.495G	90	5.306G	91	5.416G	92	5.436G
93	5.307G	94	5.625G	95	5.545G	96	5.380G
97	5.549G	98	5.518G	99	5.665G	100	5.624G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_10							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.471G	2	5.372G	3	5.346G	4	5.333G
5	5.542G	6	5.576G	7	5.640G	8	5.446G
9	5.261G	10	5.423G	11	5.315G	12	5.270G
13	5.722G	14	5.285G	15	5.413G	16	5.317G
17	5.689G	18	5.717G	19	5.699G	20	5.650G
21	5.412G	22	5.462G	23	5.457G	24	5.332G
25	5.646G	26	5.577G	27	5.405G	28	5.474G
29	5.271G	30	5.522G	31	5.485G	32	5.553G
33	5.379G	34	5.328G	35	5.572G	36	5.421G
37	5.466G	38	5.502G	39	5.307G	40	5.360G
41	5.445G	42	5.480G	43	5.300G	44	5.481G
45	5.498G	46	5.278G	47	5.269G	48	5.437G
49	5.706G	50	5.489G	51	5.309G	52	5.414G
53	5.661G	54	5.320G	55	5.313G	56	5.705G
57	5.357G	58	5.319G	59	5.686G	60	5.381G
61	5.621G	62	5.655G	63	5.336G	64	5.527G
65	5.327G	66	5.673G	67	5.499G	68	5.692G
69	5.516G	70	5.691G	71	5.676G	72	5.549G
73	5.339G	74	5.454G	75	5.263G	76	5.273G
77	5.702G	78	5.589G	79	5.353G	80	5.545G
81	5.564G	82	5.382G	83	5.636G	84	5.590G
85	5.431G	86	5.562G	87	5.604G	88	5.302G
89	5.430G	90	5.322G	91	5.496G	92	5.596G
93	5.512G	94	5.595G	95	5.695G	96	5.367G
97	5.649G	98	5.399G	99	5.656G	100	5.433G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_11							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.716G	2	5.524G	3	5.687G	4	5.698G
5	5.286G	6	5.487G	7	5.584G	8	5.723G
9	5.501G	10	5.574G	11	5.577G	12	5.490G
13	5.572G	14	5.555G	15	5.370G	16	5.586G
17	5.386G	18	5.469G	19	5.708G	20	5.704G
21	5.290G	22	5.344G	23	5.358G	24	5.316G
25	5.259G	26	5.283G	27	5.254G	28	5.379G
29	5.303G	30	5.443G	31	5.656G	32	5.512G
33	5.275G	34	5.468G	35	5.378G	36	5.265G
37	5.444G	38	5.485G	39	5.361G	40	5.302G
41	5.404G	42	5.315G	43	5.605G	44	5.352G
45	5.446G	46	5.720G	47	5.311G	48	5.495G
49	5.721G	50	5.305G	51	5.448G	52	5.583G
53	5.436G	54	5.343G	55	5.405G	56	5.326G
57	5.649G	58	5.414G	59	5.502G	60	5.454G
61	5.318G	62	5.587G	63	5.395G	64	5.400G
65	5.331G	66	5.412G	67	5.486G	68	5.447G
69	5.257G	70	5.321G	71	5.356G	72	5.373G
73	5.291G	74	5.536G	75	5.388G	76	5.445G
77	5.659G	78	5.403G	79	5.675G	80	5.640G
81	5.407G	82	5.482G	83	5.638G	84	5.363G
85	5.636G	86	5.376G	87	5.552G	88	5.619G
89	5.255G	90	5.409G	91	5.252G	92	5.439G
93	5.544G	94	5.707G	95	5.627G	96	5.678G
97	5.724G	98	5.706G	99	5.366G	100	5.401G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_12							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.587G	2	5.410G	3	5.369G	4	5.380G
5	5.683G	6	5.539G	7	5.356G	8	5.466G
9	5.603G	10	5.500G	11	5.656G	12	5.324G
13	5.374G	14	5.609G	15	5.403G	16	5.551G
17	5.268G	18	5.317G	19	5.478G	20	5.717G
21	5.612G	22	5.494G	23	5.608G	24	5.601G
25	5.449G	26	5.387G	27	5.512G	28	5.513G
29	5.339G	30	5.364G	31	5.700G	32	5.534G
33	5.686G	34	5.469G	35	5.639G	36	5.468G
37	5.294G	38	5.271G	39	5.383G	40	5.709G
41	5.552G	42	5.646G	43	5.523G	44	5.670G
45	5.618G	46	5.378G	47	5.668G	48	5.498G
49	5.274G	50	5.567G	51	5.420G	52	5.345G
53	5.563G	54	5.319G	55	5.600G	56	5.315G
57	5.361G	58	5.335G	59	5.559G	60	5.470G
61	5.330G	62	5.269G	63	5.530G	64	5.529G
65	5.444G	66	5.370G	67	5.493G	68	5.467G
69	5.259G	70	5.576G	71	5.657G	72	5.439G
73	5.358G	74	5.435G	75	5.398G	76	5.354G
77	5.636G	78	5.525G	79	5.628G	80	5.671G
81	5.479G	82	5.437G	83	5.422G	84	5.647G
85	5.279G	86	5.704G	87	5.649G	88	5.572G
89	5.630G	90	5.675G	91	5.682G	92	5.290G
93	5.560G	94	5.373G	95	5.528G	96	5.685G
97	5.583G	98	5.566G	99	5.416G	100	5.453G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_13							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.337G	2	5.722G	3	5.375G	4	5.428G
5	5.539G	6	5.442G	7	5.355G	8	5.561G
9	5.473G	10	5.479G	11	5.314G	12	5.392G
13	5.476G	14	5.376G	15	5.275G	16	5.483G
17	5.342G	18	5.346G	19	5.449G	20	5.613G
21	5.461G	22	5.597G	23	5.558G	24	5.672G
25	5.335G	26	5.600G	27	5.681G	28	5.550G
29	5.512G	30	5.391G	31	5.529G	32	5.308G
33	5.389G	34	5.703G	35	5.587G	36	5.283G
37	5.284G	38	5.508G	39	5.619G	40	5.302G
41	5.489G	42	5.621G	43	5.592G	44	5.336G
45	5.568G	46	5.347G	47	5.370G	48	5.366G
49	5.635G	50	5.409G	51	5.276G	52	5.447G
53	5.411G	54	5.357G	55	5.369G	56	5.723G
57	5.721G	58	5.554G	59	5.670G	60	5.420G
61	5.475G	62	5.466G	63	5.482G	64	5.685G
65	5.343G	66	5.490G	67	5.618G	68	5.718G
69	5.720G	70	5.679G	71	5.387G	72	5.443G
73	5.654G	74	5.533G	75	5.577G	76	5.298G
77	5.432G	78	5.412G	79	5.361G	80	5.497G
81	5.424G	82	5.250G	83	5.292G	84	5.293G
85	5.669G	86	5.576G	87	5.655G	88	5.571G
89	5.590G	90	5.273G	91	5.586G	92	5.496G
93	5.334G	94	5.664G	95	5.354G	96	5.535G
97	5.521G	98	5.294G	99	5.296G	100	5.404G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_14							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.595G	2	5.478G	3	5.364G	4	5.281G
5	5.649G	6	5.516G	7	5.302G	8	5.723G
9	5.718G	10	5.434G	11	5.412G	12	5.482G
13	5.419G	14	5.662G	15	5.437G	16	5.294G
17	5.369G	18	5.638G	19	5.457G	20	5.275G
21	5.396G	22	5.270G	23	5.292G	24	5.483G
25	5.339G	26	5.265G	27	5.702G	28	5.532G
29	5.358G	30	5.700G	31	5.505G	32	5.464G
33	5.492G	34	5.583G	35	5.304G	36	5.469G
37	5.310G	38	5.289G	39	5.696G	40	5.630G
41	5.672G	42	5.577G	43	5.563G	44	5.650G
45	5.606G	46	5.380G	47	5.288G	48	5.374G
49	5.311G	50	5.357G	51	5.512G	52	5.496G
53	5.456G	54	5.349G	55	5.668G	56	5.296G
57	5.452G	58	5.467G	59	5.355G	60	5.704G
61	5.674G	62	5.360G	63	5.363G	64	5.554G
65	5.384G	66	5.314G	67	5.676G	68	5.373G
69	5.377G	70	5.578G	71	5.370G	72	5.421G
73	5.382G	74	5.356G	75	5.413G	76	5.551G
77	5.335G	78	5.677G	79	5.587G	80	5.628G
81	5.687G	82	5.560G	83	5.462G	84	5.428G
85	5.367G	86	5.644G	87	5.548G	88	5.706G
89	5.345G	90	5.603G	91	5.617G	92	5.321G
93	5.659G	94	5.622G	95	5.440G	96	5.433G
97	5.266G	98	5.438G	99	5.418G	100	5.609G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_15							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.337G	2	5.439G	3	5.588G	4	5.693G
5	5.489G	6	5.490G	7	5.689G	8	5.568G
9	5.382G	10	5.260G	11	5.354G	12	5.501G
13	5.597G	14	5.385G	15	5.254G	16	5.314G
17	5.658G	18	5.724G	19	5.427G	20	5.462G
21	5.397G	22	5.707G	23	5.627G	24	5.322G
25	5.456G	26	5.435G	27	5.718G	28	5.321G
29	5.407G	30	5.466G	31	5.677G	32	5.594G
33	5.720G	34	5.573G	35	5.491G	36	5.560G
37	5.579G	38	5.645G	39	5.669G	40	5.493G
41	5.263G	42	5.334G	43	5.581G	44	5.283G
45	5.567G	46	5.445G	47	5.317G	48	5.656G
49	5.277G	50	5.711G	51	5.712G	52	5.399G
53	5.498G	54	5.410G	55	5.273G	56	5.257G
57	5.566G	58	5.709G	59	5.396G	60	5.591G
61	5.697G	62	5.255G	63	5.624G	64	5.559G
65	5.471G	66	5.463G	67	5.440G	68	5.629G
69	5.258G	70	5.702G	71	5.411G	72	5.603G
73	5.374G	74	5.504G	75	5.438G	76	5.278G
77	5.417G	78	5.571G	79	5.544G	80	5.266G
81	5.710G	82	5.529G	83	5.379G	84	5.545G
85	5.657G	86	5.335G	87	5.622G	88	5.587G
89	5.291G	90	5.666G	91	5.316G	92	5.451G
93	5.595G	94	5.577G	95	5.610G	96	5.576G
97	5.265G	98	5.564G	99	5.676G	100	5.509G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_16							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.324G	2	5.712G	3	5.263G	4	5.612G
5	5.646G	6	5.526G	7	5.362G	8	5.445G
9	5.660G	10	5.403G	11	5.484G	12	5.266G
13	5.375G	14	5.334G	15	5.335G	16	5.304G
17	5.593G	18	5.450G	19	5.667G	20	5.261G
21	5.506G	22	5.698G	23	5.438G	24	5.652G
25	5.320G	26	5.463G	27	5.353G	28	5.549G
29	5.654G	30	5.321G	31	5.543G	32	5.684G
33	5.489G	34	5.509G	35	5.332G	36	5.629G
37	5.693G	38	5.588G	39	5.554G	40	5.497G
41	5.690G	42	5.525G	43	5.267G	44	5.325G
45	5.529G	46	5.705G	47	5.546G	48	5.253G
49	5.340G	50	5.285G	51	5.689G	52	5.314G
53	5.601G	54	5.473G	55	5.548G	56	5.610G
57	5.364G	58	5.363G	59	5.675G	60	5.704G
61	5.527G	62	5.297G	63	5.631G	64	5.298G
65	5.663G	66	5.406G	67	5.393G	68	5.561G
69	5.290G	70	5.347G	71	5.692G	72	5.653G
73	5.636G	74	5.501G	75	5.318G	76	5.329G
77	5.589G	78	5.466G	79	5.283G	80	5.481G
81	5.408G	82	5.656G	83	5.250G	84	5.294G
85	5.380G	86	5.447G	87	5.553G	88	5.424G
89	5.453G	90	5.686G	91	5.465G	92	5.359G
93	5.567G	94	5.392G	95	5.383G	96	5.342G
97	5.351G	98	5.275G	99	5.357G	100	5.547G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_17							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.628G	2	5.362G	3	5.720G	4	5.655G
5	5.613G	6	5.527G	7	5.499G	8	5.696G
9	5.698G	10	5.436G	11	5.677G	12	5.643G
13	5.722G	14	5.560G	15	5.295G	16	5.298G
17	5.685G	18	5.425G	19	5.379G	20	5.661G
21	5.316G	22	5.405G	23	5.648G	24	5.343G
25	5.327G	26	5.438G	27	5.505G	28	5.434G
29	5.616G	30	5.292G	31	5.563G	32	5.467G
33	5.282G	34	5.440G	35	5.558G	36	5.372G
37	5.642G	38	5.297G	39	5.382G	40	5.715G
41	5.426G	42	5.557G	43	5.577G	44	5.454G
45	5.465G	46	5.610G	47	5.455G	48	5.260G
49	5.614G	50	5.428G	51	5.317G	52	5.539G
53	5.321G	54	5.390G	55	5.275G	56	5.671G
57	5.267G	58	5.412G	59	5.345G	60	5.354G
61	5.419G	62	5.407G	63	5.509G	64	5.612G
65	5.578G	66	5.580G	67	5.688G	68	5.374G
69	5.574G	70	5.373G	71	5.447G	72	5.682G
73	5.552G	74	5.668G	75	5.553G	76	5.649G
77	5.371G	78	5.350G	79	5.564G	80	5.452G
81	5.623G	82	5.705G	83	5.487G	84	5.484G
85	5.529G	86	5.430G	87	5.303G	88	5.299G
89	5.609G	90	5.584G	91	5.665G	92	5.266G
93	5.576G	94	5.261G	95	5.284G	96	5.319G
97	5.442G	98	5.544G	99	5.408G	100	5.313G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_18							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.453G	2	5.379G	3	5.321G	4	5.633G
5	5.664G	6	5.621G	7	5.550G	8	5.529G
9	5.406G	10	5.705G	11	5.568G	12	5.466G
13	5.710G	14	5.695G	15	5.493G	16	5.575G
17	5.707G	18	5.646G	19	5.266G	20	5.305G
21	5.405G	22	5.412G	23	5.471G	24	5.706G
25	5.672G	26	5.347G	27	5.483G	28	5.564G
29	5.579G	30	5.374G	31	5.586G	32	5.544G
33	5.430G	34	5.506G	35	5.317G	36	5.677G
37	5.526G	38	5.507G	39	5.389G	40	5.309G
41	5.552G	42	5.558G	43	5.270G	44	5.474G
45	5.642G	46	5.525G	47	5.420G	48	5.326G
49	5.410G	50	5.637G	51	5.415G	52	5.712G
53	5.354G	54	5.315G	55	5.428G	56	5.555G
57	5.484G	58	5.275G	59	5.662G	60	5.610G
61	5.681G	62	5.494G	63	5.307G	64	5.393G
65	5.711G	66	5.722G	67	5.277G	68	5.687G
69	5.323G	70	5.533G	71	5.492G	72	5.282G
73	5.585G	74	5.396G	75	5.443G	76	5.286G
77	5.329G	78	5.312G	79	5.561G	80	5.359G
81	5.693G	82	5.302G	83	5.403G	84	5.498G
85	5.535G	86	5.426G	87	5.567G	88	5.669G
89	5.398G	90	5.509G	91	5.675G	92	5.645G
93	5.268G	94	5.655G	95	5.628G	96	5.377G
97	5.682G	98	5.497G	99	5.345G	100	5.350G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_19							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.687G	2	5.368G	3	5.439G	4	5.500G
5	5.297G	6	5.301G	7	5.692G	8	5.480G
9	5.501G	10	5.629G	11	5.663G	12	5.281G
13	5.723G	14	5.591G	15	5.548G	16	5.295G
17	5.319G	18	5.506G	19	5.676G	20	5.342G
21	5.664G	22	5.529G	23	5.717G	24	5.614G
25	5.327G	26	5.433G	27	5.401G	28	5.596G
29	5.682G	30	5.322G	31	5.354G	32	5.652G
33	5.556G	34	5.315G	35	5.369G	36	5.275G
37	5.571G	38	5.544G	39	5.463G	40	5.431G
41	5.577G	42	5.449G	43	5.398G	44	5.450G
45	5.287G	46	5.372G	47	5.257G	48	5.562G
49	5.443G	50	5.650G	51	5.374G	52	5.634G
53	5.597G	54	5.493G	55	5.507G	56	5.363G
57	5.558G	58	5.684G	59	5.471G	60	5.519G
61	5.583G	62	5.718G	63	5.524G	64	5.392G
65	5.416G	66	5.278G	67	5.599G	68	5.391G
69	5.624G	70	5.590G	71	5.396G	72	5.422G
73	5.458G	74	5.264G	75	5.706G	76	5.379G
77	5.347G	78	5.685G	79	5.397G	80	5.421G
81	5.343G	82	5.336G	83	5.602G	84	5.479G
85	5.388G	86	5.339G	87	5.298G	88	5.263G
89	5.267G	90	5.380G	91	5.522G	92	5.512G
93	5.653G	94	5.407G	95	5.436G	96	5.412G
97	5.259G	98	5.314G	99	5.475G	100	5.420G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_20							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.451G	2	5.658G	3	5.404G	4	5.664G
5	5.566G	6	5.506G	7	5.592G	8	5.585G
9	5.510G	10	5.560G	11	5.336G	12	5.578G
13	5.425G	14	5.704G	15	5.489G	16	5.682G
17	5.340G	18	5.481G	19	5.310G	20	5.529G
21	5.314G	22	5.289G	23	5.344G	24	5.618G
25	5.564G	26	5.426G	27	5.315G	28	5.602G
29	5.513G	30	5.641G	31	5.550G	32	5.264G
33	5.483G	34	5.497G	35	5.610G	36	5.325G
37	5.318G	38	5.377G	39	5.477G	40	5.672G
41	5.416G	42	5.593G	43	5.303G	44	5.367G
45	5.342G	46	5.293G	47	5.675G	48	5.348G
49	5.331G	50	5.596G	51	5.462G	52	5.608G
53	5.376G	54	5.552G	55	5.633G	56	5.485G
57	5.703G	58	5.495G	59	5.307G	60	5.470G
61	5.445G	62	5.305G	63	5.443G	64	5.702G
65	5.448G	66	5.414G	67	5.559G	68	5.547G
69	5.537G	70	5.643G	71	5.424G	72	5.493G
73	5.257G	74	5.405G	75	5.676G	76	5.600G
77	5.586G	78	5.374G	79	5.253G	80	5.519G
81	5.401G	82	5.273G	83	5.252G	84	5.535G
85	5.648G	86	5.588G	87	5.697G	88	5.302G
89	5.373G	90	5.636G	91	5.436G	92	5.649G
93	5.287G	94	5.523G	95	5.461G	96	5.261G
97	5.498G	98	5.399G	99	5.595G	100	5.674G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_21							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.335G	2	5.659G	3	5.522G	4	5.691G
5	5.711G	6	5.476G	7	5.275G	8	5.598G
9	5.316G	10	5.419G	11	5.378G	12	5.674G
13	5.417G	14	5.257G	15	5.696G	16	5.652G
17	5.328G	18	5.633G	19	5.308G	20	5.463G
21	5.472G	22	5.568G	23	5.354G	24	5.324G
25	5.502G	26	5.291G	27	5.714G	28	5.362G
29	5.252G	30	5.454G	31	5.450G	32	5.271G
33	5.505G	34	5.572G	35	5.482G	36	5.327G
37	5.379G	38	5.428G	39	5.457G	40	5.561G
41	5.297G	42	5.442G	43	5.678G	44	5.441G
45	5.279G	46	5.369G	47	5.503G	48	5.494G
49	5.641G	50	5.637G	51	5.443G	52	5.385G
53	5.603G	54	5.273G	55	5.507G	56	5.346G
57	5.438G	58	5.497G	59	5.449G	60	5.466G
61	5.537G	62	5.585G	63	5.521G	64	5.594G
65	5.284G	66	5.620G	67	5.571G	68	5.312G
69	5.292G	70	5.290G	71	5.673G	72	5.395G
73	5.645G	74	5.431G	75	5.293G	76	5.477G
77	5.388G	78	5.268G	79	5.596G	80	5.605G
81	5.465G	82	5.339G	83	5.366G	84	5.403G
85	5.266G	86	5.360G	87	5.552G	88	5.352G
89	5.480G	90	5.688G	91	5.513G	92	5.306G
93	5.639G	94	5.337G	95	5.464G	96	5.407G
97	5.253G	98	5.509G	99	5.702G	100	5.295G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_22							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.483G	2	5.437G	3	5.600G	4	5.468G
5	5.552G	6	5.485G	7	5.383G	8	5.612G
9	5.719G	10	5.550G	11	5.470G	12	5.579G
13	5.616G	14	5.538G	15	5.374G	16	5.452G
17	5.418G	18	5.665G	19	5.631G	20	5.316G
21	5.715G	22	5.397G	23	5.256G	24	5.467G
25	5.463G	26	5.300G	27	5.279G	28	5.287G
29	5.548G	30	5.537G	31	5.416G	32	5.458G
33	5.360G	34	5.646G	35	5.274G	36	5.587G
37	5.651G	38	5.266G	39	5.557G	40	5.407G
41	5.623G	42	5.265G	43	5.472G	44	5.260G
45	5.479G	46	5.604G	47	5.295G	48	5.310G
49	5.419G	50	5.434G	51	5.286G	52	5.549G
53	5.253G	54	5.262G	55	5.250G	56	5.554G
57	5.713G	58	5.276G	59	5.454G	60	5.446G
61	5.553G	62	5.448G	63	5.545G	64	5.670G
65	5.624G	66	5.678G	67	5.282G	68	5.299G
69	5.430G	70	5.473G	71	5.435G	72	5.288G
73	5.637G	74	5.638G	75	5.308G	76	5.486G
77	5.578G	78	5.264G	79	5.610G	80	5.363G
81	5.321G	82	5.493G	83	5.659G	84	5.644G
85	5.469G	86	5.723G	87	5.424G	88	5.619G
89	5.564G	90	5.583G	91	5.664G	92	5.296G
93	5.271G	94	5.526G	95	5.605G	96	5.313G
97	5.366G	98	5.319G	99	5.503G	100	5.278G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_23							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.393G	2	5.526G	3	5.271G	4	5.394G
5	5.527G	6	5.356G	7	5.368G	8	5.315G
9	5.502G	10	5.538G	11	5.515G	12	5.259G
13	5.343G	14	5.389G	15	5.673G	16	5.670G
17	5.612G	18	5.698G	19	5.616G	20	5.272G
21	5.422G	22	5.417G	23	5.469G	24	5.306G
25	5.598G	26	5.607G	27	5.681G	28	5.450G
29	5.674G	30	5.539G	31	5.506G	32	5.383G
33	5.468G	34	5.347G	35	5.290G	36	5.436G
37	5.561G	38	5.269G	39	5.710G	40	5.398G
41	5.519G	42	5.498G	43	5.625G	44	5.464G
45	5.562G	46	5.575G	47	5.610G	48	5.528G
49	5.420G	50	5.556G	51	5.536G	52	5.571G
53	5.253G	54	5.708G	55	5.274G	56	5.433G
57	5.592G	58	5.287G	59	5.578G	60	5.455G
61	5.451G	62	5.391G	63	5.409G	64	5.604G
65	5.278G	66	5.532G	67	5.254G	68	5.322G
69	5.566G	70	5.382G	71	5.386G	72	5.501G
73	5.355G	74	5.286G	75	5.563G	76	5.250G
77	5.367G	78	5.618G	79	5.336G	80	5.683G
81	5.330G	82	5.252G	83	5.630G	84	5.255G
85	5.653G	86	5.639G	87	5.480G	88	5.655G
89	5.547G	90	5.335G	91	5.629G	92	5.349G
93	5.456G	94	5.613G	95	5.400G	96	5.379G
97	5.387G	98	5.298G	99	5.703G	100	5.458G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_24							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.258G	2	5.712G	3	5.538G	4	5.326G
5	5.630G	6	5.350G	7	5.307G	8	5.253G
9	5.291G	10	5.635G	11	5.416G	12	5.480G
13	5.260G	14	5.304G	15	5.619G	16	5.560G
17	5.333G	18	5.300G	19	5.443G	20	5.384G
21	5.546G	22	5.639G	23	5.481G	24	5.670G
25	5.599G	26	5.537G	27	5.683G	28	5.721G
29	5.421G	30	5.520G	31	5.483G	32	5.413G
33	5.286G	34	5.336G	35	5.548G	36	5.472G
37	5.649G	38	5.359G	39	5.451G	40	5.362G
41	5.628G	42	5.383G	43	5.323G	44	5.271G
45	5.427G	46	5.328G	47	5.294G	48	5.390G
49	5.417G	50	5.375G	51	5.508G	52	5.298G
53	5.464G	54	5.545G	55	5.378G	56	5.423G
57	5.573G	58	5.550G	59	5.526G	60	5.613G
61	5.373G	62	5.605G	63	5.380G	64	5.395G
65	5.554G	66	5.496G	67	5.453G	68	5.370G
69	5.376G	70	5.557G	71	5.344G	72	5.667G
73	5.405G	74	5.474G	75	5.719G	76	5.590G
77	5.521G	78	5.615G	79	5.586G	80	5.675G
81	5.517G	82	5.672G	83	5.588G	84	5.507G
85	5.430G	86	5.296G	87	5.465G	88	5.668G
89	5.428G	90	5.624G	91	5.424G	92	5.711G
93	5.385G	94	5.611G	95	5.387G	96	5.254G
97	5.669G	98	5.436G	99	5.596G	100	5.662G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_25							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.570G	2	5.537G	3	5.259G	4	5.669G
5	5.318G	6	5.676G	7	5.684G	8	5.565G
9	5.396G	10	5.428G	11	5.467G	12	5.529G
13	5.483G	14	5.425G	15	5.603G	16	5.492G
17	5.297G	18	5.625G	19	5.687G	20	5.294G
21	5.412G	22	5.567G	23	5.304G	24	5.593G
25	5.434G	26	5.485G	27	5.292G	28	5.637G
29	5.306G	30	5.589G	31	5.614G	32	5.543G
33	5.559G	34	5.690G	35	5.347G	36	5.477G
37	5.361G	38	5.256G	39	5.270G	40	5.549G
41	5.372G	42	5.426G	43	5.685G	44	5.597G
45	5.458G	46	5.393G	47	5.433G	48	5.599G
49	5.341G	50	5.273G	51	5.359G	52	5.398G
53	5.657G	54	5.328G	55	5.279G	56	5.564G
57	5.632G	58	5.450G	59	5.435G	60	5.314G
61	5.366G	62	5.715G	63	5.622G	64	5.332G
65	5.286G	66	5.520G	67	5.501G	68	5.418G
69	5.409G	70	5.417G	71	5.479G	72	5.663G
73	5.394G	74	5.351G	75	5.253G	76	5.440G
77	5.268G	78	5.606G	79	5.724G	80	5.568G
81	5.357G	82	5.453G	83	5.384G	84	5.673G
85	5.365G	86	5.317G	87	5.275G	88	5.487G
89	5.301G	90	5.493G	91	5.368G	92	5.621G
93	5.682G	94	5.376G	95	5.353G	96	5.446G
97	5.258G	98	5.713G	99	5.339G	100	5.296G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_26							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.672G	2	5.454G	3	5.419G	4	5.621G
5	5.322G	6	5.464G	7	5.685G	8	5.302G
9	5.362G	10	5.291G	11	5.532G	12	5.478G
13	5.320G	14	5.491G	15	5.375G	16	5.343G
17	5.457G	18	5.379G	19	5.473G	20	5.472G
21	5.436G	22	5.582G	23	5.612G	24	5.326G
25	5.277G	26	5.430G	27	5.434G	28	5.688G
29	5.699G	30	5.600G	31	5.649G	32	5.662G
33	5.423G	34	5.397G	35	5.715G	36	5.703G
37	5.677G	38	5.359G	39	5.683G	40	5.709G
41	5.530G	42	5.274G	43	5.269G	44	5.485G
45	5.638G	46	5.695G	47	5.673G	48	5.657G
49	5.323G	50	5.357G	51	5.517G	52	5.360G
53	5.468G	54	5.526G	55	5.287G	56	5.471G
57	5.537G	58	5.266G	59	5.523G	60	5.545G
61	5.285G	62	5.479G	63	5.474G	64	5.707G
65	5.348G	66	5.414G	67	5.653G	68	5.318G
69	5.554G	70	5.614G	71	5.660G	72	5.257G
73	5.604G	74	5.501G	75	5.616G	76	5.567G
77	5.334G	78	5.401G	79	5.470G	80	5.678G
81	5.299G	82	5.624G	83	5.556G	84	5.315G
85	5.539G	86	5.411G	87	5.527G	88	5.577G
89	5.273G	90	5.328G	91	5.618G	92	5.617G
93	5.516G	94	5.276G	95	5.663G	96	5.536G
97	5.495G	98	5.335G	99	5.456G	100	5.508G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_27							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.289G	2	5.329G	3	5.649G	4	5.475G
5	5.426G	6	5.263G	7	5.657G	8	5.352G
9	5.711G	10	5.558G	11	5.376G	12	5.373G
13	5.511G	14	5.297G	15	5.603G	16	5.611G
17	5.288G	18	5.399G	19	5.482G	20	5.607G
21	5.605G	22	5.498G	23	5.468G	24	5.409G
25	5.564G	26	5.393G	27	5.491G	28	5.472G
29	5.595G	30	5.392G	31	5.457G	32	5.380G
33	5.586G	34	5.706G	35	5.530G	36	5.350G
37	5.488G	38	5.370G	39	5.676G	40	5.634G
41	5.298G	42	5.662G	43	5.508G	44	5.440G
45	5.405G	46	5.355G	47	5.431G	48	5.326G
49	5.390G	50	5.411G	51	5.419G	52	5.617G
53	5.378G	54	5.682G	55	5.571G	56	5.724G
57	5.507G	58	5.600G	59	5.344G	60	5.322G
61	5.693G	62	5.368G	63	5.494G	64	5.707G
65	5.335G	66	5.637G	67	5.684G	68	5.594G
69	5.526G	70	5.462G	71	5.281G	72	5.410G
73	5.295G	74	5.358G	75	5.610G	76	5.629G
77	5.635G	78	5.268G	79	5.477G	80	5.398G
81	5.403G	82	5.473G	83	5.318G	84	5.513G
85	5.631G	86	5.636G	87	5.316G	88	5.464G
89	5.479G	90	5.446G	91	5.389G	92	5.438G
93	5.296G	94	5.480G	95	5.651G	96	5.612G
97	5.418G	98	5.500G	99	5.307G	100	5.581G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_28							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.577G	2	5.499G	3	5.384G	4	5.608G
5	5.487G	6	5.555G	7	5.301G	8	5.271G
9	5.561G	10	5.428G	11	5.549G	12	5.348G
13	5.702G	14	5.355G	15	5.329G	16	5.690G
17	5.456G	18	5.532G	19	5.296G	20	5.507G
21	5.568G	22	5.305G	23	5.446G	24	5.711G
25	5.468G	26	5.285G	27	5.628G	28	5.481G
29	5.706G	30	5.674G	31	5.401G	32	5.256G
33	5.581G	34	5.547G	35	5.637G	36	5.379G
37	5.575G	38	5.373G	39	5.576G	40	5.376G
41	5.435G	42	5.539G	43	5.432G	44	5.563G
45	5.338G	46	5.584G	47	5.274G	48	5.486G
49	5.392G	50	5.400G	51	5.587G	52	5.630G
53	5.280G	54	5.508G	55	5.356G	56	5.492G
57	5.385G	58	5.453G	59	5.704G	60	5.542G
61	5.519G	62	5.360G	63	5.545G	64	5.479G
65	5.538G	66	5.497G	67	5.675G	68	5.663G
69	5.426G	70	5.485G	71	5.362G	72	5.605G
73	5.546G	74	5.318G	75	5.604G	76	5.569G
77	5.311G	78	5.452G	79	5.558G	80	5.529G
81	5.316G	82	5.599G	83	5.344G	84	5.491G
85	5.677G	86	5.673G	87	5.551G	88	5.418G
89	5.606G	90	5.455G	91	5.682G	92	5.443G
93	5.257G	94	5.427G	95	5.660G	96	5.473G
97	5.476G	98	5.332G	99	5.502G	100	5.312G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_29							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.399G	2	5.425G	3	5.296G	4	5.415G
5	5.624G	6	5.552G	7	5.346G	8	5.256G
9	5.495G	10	5.447G	11	5.499G	12	5.532G
13	5.250G	14	5.303G	15	5.428G	16	5.531G
17	5.700G	18	5.595G	19	5.586G	20	5.372G
21	5.472G	22	5.722G	23	5.601G	24	5.493G
25	5.673G	26	5.709G	27	5.484G	28	5.457G
29	5.693G	30	5.271G	31	5.291G	32	5.332G
33	5.583G	34	5.656G	35	5.569G	36	5.371G
37	5.513G	38	5.322G	39	5.651G	40	5.277G
41	5.579G	42	5.679G	43	5.267G	44	5.337G
45	5.383G	46	5.259G	47	5.691G	48	5.352G
49	5.385G	50	5.477G	51	5.294G	52	5.594G
53	5.404G	54	5.530G	55	5.559G	56	5.311G
57	5.360G	58	5.527G	59	5.483G	60	5.519G
61	5.703G	62	5.468G	63	5.626G	64	5.336G
65	5.461G	66	5.668G	67	5.636G	68	5.633G
69	5.617G	70	5.554G	71	5.377G	72	5.623G
73	5.273G	74	5.576G	75	5.688G	76	5.517G
77	5.625G	78	5.524G	79	5.450G	80	5.699G
81	5.507G	82	5.401G	83	5.575G	84	5.387G
85	5.417G	86	5.598G	87	5.295G	88	5.498G
89	5.655G	90	5.689G	91	5.502G	92	5.659G
93	5.254G	94	5.694G	95	5.480G	96	5.683G
97	5.489G	98	5.424G	99	5.667G	100	5.262G

Hopping Frequency Sequence Name: HOP_FREQ_SEQ_30							
SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)	SEQ#	Frequency (Hz)
1	5.624G	2	5.595G	3	5.445G	4	5.440G
5	5.609G	6	5.311G	7	5.373G	8	5.597G
9	5.370G	10	5.352G	11	5.679G	12	5.348G
13	5.387G	14	5.724G	15	5.721G	16	5.424G
17	5.510G	18	5.288G	19	5.382G	20	5.321G
21	5.406G	22	5.399G	23	5.456G	24	5.584G
25	5.421G	26	5.450G	27	5.252G	28	5.680G
29	5.677G	30	5.332G	31	5.339G	32	5.491G
33	5.649G	34	5.537G	35	5.276G	36	5.697G
37	5.285G	38	5.718G	39	5.319G	40	5.685G
41	5.523G	42	5.457G	43	5.691G	44	5.425G
45	5.627G	46	5.293G	47	5.437G	48	5.544G
49	5.717G	50	5.270G	51	5.654G	52	5.530G
53	5.498G	54	5.549G	55	5.297G	56	5.396G
57	5.548G	58	5.638G	59	5.408G	60	5.641G
61	5.575G	62	5.652G	63	5.306G	64	5.503G
65	5.409G	66	5.667G	67	5.465G	68	5.710G
69	5.481G	70	5.415G	71	5.594G	72	5.347G
73	5.614G	74	5.411G	75	5.331G	76	5.613G
77	5.444G	78	5.357G	79	5.326G	80	5.716G
81	5.538G	82	5.263G	83	5.478G	84	5.694G
85	5.505G	86	5.320G	87	5.643G	88	5.343G
89	5.340G	90	5.323G	91	5.675G	92	5.695G
93	5.360G	94	5.371G	95	5.521G	96	5.492G
97	5.308G	98	5.392G	99	5.576G	100	5.441G