Section 10. Radar pulse details

All radar pulses were prepared by the DFS radar pulse generator by the Aeroflex PXI Studio.
Each pulse trial was prepared individually with random settings within the allowed parameters' range.

10.1 Radar type 5 (long pulse radar) pulses

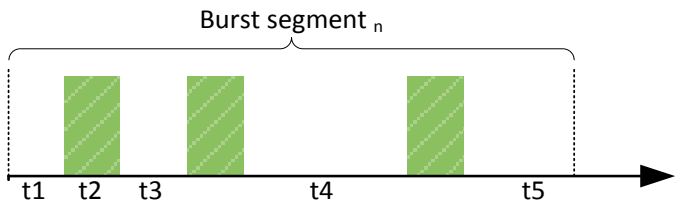

Figure 10.1-1: *FCC Type 5 radar structure*

Chirp on-time is t2, same for each pulse in a burst segment
If there was only one chirp pulse in a burst segment then only t1, t2 and t5 are active
If there were only two chirp pulses in a burst segment then only t1, t2, t3 and t5 are active
If all three chirp pulses are in a burst segment then t1, t2, t3, t4 and t5 are active

Table 10.1-1: *Long Pulse Radar Waveforms, Trial number 0, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	5	319964	60	1595	1143	600194	923076
2	3	5	131105	58	1355	1046	789396	923076
3	1	5	499956	72	0	0	423048	923076
4	3	5	548408	94	1633	1489	371264	923076
5	2	5	365212	80	1601	0	556103	923076
6	2	5	290933	89	1560	0	630405	923076
7	3	5	39606	99	1876	1382	879915	923076
8	1	5	276007	99	0	0	646970	923076
9	1	5	409993	94	0	0	512989	923076
10	1	5	213536	63	0	0	709477	923076
11	1	5	556374	86	0	0	366616	923076
12	2	5	225962	71	1403	0	695569	923076
13	3	5	137972	50	1663	1291	782000	923076

Table 10.1-2: *Long Pulse Radar Waveforms, Trial number 1, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	956496	68	1784	0	132493	1090909
2	2	18	207997	51	1806	0	881004	1090909
3	2	18	866113	81	1018	0	223616	1090909
4	2	18	5424	62	1884	0	1083477	1090909
5	1	18	364800	63	0	0	726046	1090909
6	1	18	1058891	75	0	0	31943	1090909
7	3	18	76799	94	1269	1081	1011478	1090909
8	3	18	972058	99	1162	1041	116351	1090909
9	3	18	27389	57	1878	1619	1059852	1090909
10	2	18	408276	89	1141	0	681314	1090909
11	3	18	673502	63	1917	1319	413982	1090909

Table 10.1-3: *Long Pulse Radar Waveforms, Trial number 2, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	5	487244	50	1380	1032	110194	600000
2	3	5	588937	66	1328	1502	8035	600000
3	2	5	521558	69	1893	0	76411	600000
4	1	5	290200	59	0	0	309741	600000
5	1	5	202410	92	0	0	397498	600000
6	1	5	587813	63	0	0	12124	600000
7	3	5	353775	74	1030	1870	243103	600000
8	3	5	106949	91	1391	1653	489734	600000
9	1	5	576019	52	0	0	23929	600000
10	3	5	482925	52	1025	1917	113977	600000
11	2	5	30072	55	983	0	568835	600000
12	2	5	405474	63	1439	0	192961	600000
13	1	5	105726	75	0	0	494199	600000
14	3	5	15428	83	1611	1584	581128	600000
15	3	5	441105	80	1631	962	156062	600000
16	3	5	119006	88	1416	1685	477629	600000
17	3	5	254747	91	1174	1256	342550	600000
18	1	5	316961	94	0	0	282945	600000
19	3	5	55788	58	1884	1609	540545	600000
20	3	5	190320	72	1844	1533	406087	600000

Table 10.1-4: *Long Pulse Radar Waveforms, Trial number 3, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	20	1017830	69	1313	0	71628	1090909
2	1	20	399763	73	0	0	691073	1090909
3	3	20	581225	53	1792	1302	506431	1090909
4	1	20	409234	59	0	0	681616	1090909
5	3	20	51704	71	1676	997	1036319	1090909
6	3	20	92129	56	1870	1450	995292	1090909
7	1	20	954628	75	0	0	136206	1090909
8	2	20	472824	91	999	0	616904	1090909
9	1	20	740441	91	0	0	350377	1090909
10	2	20	250818	72	1259	0	838688	1090909
11	3	20	1004981	88	1857	1370	82437	1090909

Table 10.1-5: *Long Pulse Radar Waveforms, Trial number 4, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	11	507029	95	1366	0	158081	666666
2	2	11	171999	93	1157	0	493324	666666
3	1	11	299078	69	0	0	367519	666666
4	3	11	326026	93	976	1865	337520	666666
5	1	11	502669	62	0	0	163935	666666
6	3	11	567863	67	1403	1448	95751	666666
7	1	11	344571	54	0	0	322041	666666
8	1	11	642105	64	0	0	24497	666666
9	3	11	436532	50	1651	1628	226705	666666
10	2	11	213251	71	1768	0	451505	666666
11	1	11	626418	59	0	0	40189	666666
12	3	11	319590	64	1006	1500	344378	666666
13	1	11	180586	50	0	0	486030	666666
14	2	11	587916	60	1110	0	77520	666666
15	1	11	257024	96	0	0	409546	666666
16	2	11	226683	76	1345	0	438486	666666
17	1	11	61721	99	0	0	604846	666666
18	3	11	273493	72	1104	1099	390754	666666

Table 10.1-6: *Long Pulse Radar Waveforms, Trial number 5, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	6	736773	97	1424	0	261609	1000000
2	2	6	783906	86	1140	0	214782	1000000
3	3	6	14348	80	1276	1015	983121	1000000
4	2	6	815516	73	1758	0	182580	1000000
5	2	6	808223	87	1130	0	190473	1000000
6	1	6	891912	95	0	0	107993	1000000
7	1	6	659836	99	0	0	340065	1000000
8	2	6	309312	81	1307	0	689219	1000000
9	3	6	284306	83	1111	1049	713285	1000000
10	2	6	201783	57	1617	0	796486	1000000
11	1	6	850339	91	0	0	149570	1000000
12	3	6	746376	100	951	1859	250514	1000000

Table 10.1-7: *Long Pulse Radar Waveforms, Trial number 6, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	14	150648	78	1595	0	938510	1090909
2	1	14	28834	58	0	0	1062017	1090909
3	2	14	62277	85	1345	0	1027117	1090909
4	2	14	316490	58	1227	0	773076	1090909
5	2	14	230322	72	1749	0	858694	1090909
6	1	14	732543	59	0	0	358307	1090909
7	3	14	504638	77	980	1913	583147	1090909
8	1	14	1074789	96	0	0	16024	1090909
9	1	14	341602	96	0	0	749211	1090909
10	1	14	813302	51	0	0	277556	1090909
11	1	14	1010333	76	0	0	80500	1090909

Table 10.1-8: *Long Pulse Radar Waveforms, Trial number 7, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	9	146500	72	0	0	453428	600000
2	1	9	395004	75	0	0	204921	600000
3	2	9	363948	77	1299	0	234599	600000
4	1	9	48480	77	0	0	551443	600000
5	2	9	81306	85	1546	0	516978	600000
6	1	9	425188	64	0	0	174748	600000
7	3	9	87111	86	1630	1336	509665	600000
8	2	9	326232	57	1199	0	272455	600000
9	2	9	150539	97	1798	0	447469	600000
10	3	9	233967	58	1169	1631	363059	600000
11	2	9	327919	66	1834	0	270115	600000
12	2	9	223669	69	1801	0	374392	600000
13	1	9	204945	79	0	0	394976	600000
14	1	9	259960	97	0	0	339943	600000
15	2	9	178423	62	1249	0	420204	600000
16	3	9	300378	91	1908	1069	296372	600000
17	1	9	506268	100	0	0	93632	600000
18	3	9	162386	62	1223	1101	435104	600000
19	2	9	314750	98	1646	0	283408	600000
20	3	9	202317	91	1308	1099	395003	600000

Table 10.1-9: *Long Pulse Radar Waveforms, Trial number 8, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	17	731831	79	0	0	68090	800000
2	2	17	196921	80	1416	0	601503	800000
3	1	17	691591	80	0	0	108329	800000
4	2	17	314648	94	1299	0	483865	800000
5	3	17	556542	80	1483	1608	240127	800000
6	2	17	240036	54	1015	0	558841	800000
7	3	17	557614	58	1138	1850	239224	800000
8	2	17	311206	96	1012	0	487590	800000
9	1	17	39851	61	0	0	760088	800000
10	3	17	145575	70	1485	1181	651549	800000
11	3	17	766111	64	1492	1343	30862	800000
12	1	17	105717	67	0	0	694216	800000
13	1	17	669178	61	0	0	130761	800000
14	2	17	545399	82	1846	0	252591	800000
15	1	17	26800	64	0	0	773136	800000

Table 10.1-10: *Long Pulse Radar Waveforms, Trial number 9, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	11	757280	77	1482	0	331993	1090909
2	3	11	374548	55	1543	1111	713542	1090909
3	3	11	561575	60	947	1376	526831	1090909
4	2	11	973037	90	1423	0	116269	1090909
5	3	11	629831	54	1791	1721	457404	1090909
6	1	11	661227	53	0	0	429629	1090909
7	3	11	694526	67	1477	941	393764	1090909
8	2	11	646552	65	1791	0	442436	1090909
9	2	11	708761	87	1775	0	380199	1090909
10	3	11	232434	74	1111	1714	855428	1090909
11	1	11	71934	92	0	0	1018883	1090909

Table 10.1-11: *Long Pulse Radar Waveforms, Trial number 10, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	9	213075	76	1313	1037	1117680	1333333
2	2	9	448057	91	1877	0	883217	1333333
3	2	9	343119	57	1303	0	988797	1333333
4	2	9	1115570	67	1201	0	216428	1333333
5	3	9	104019	79	1844	1098	1226135	1333333
6	2	9	827622	62	1006	0	504581	1333333
7	2	9	268177	100	1266	0	1063690	1333333
8	1	9	833703	77	0	0	499553	1333333
9	1	9	639686	83	0	0	693564	1333333

Table 10.1-12: *Long Pulse Radar Waveforms, Trial number 11, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	8	850631	65	0	0	240213	1090909
2	2	8	545532	69	1172	0	544067	1090909
3	2	8	492511	61	1502	0	596774	1090909
4	3	8	219736	59	1059	1426	868511	1090909
5	1	8	956768	90	0	0	134051	1090909
6	1	8	587833	52	0	0	503024	1090909
7	3	8	407048	92	1510	1043	681032	1090909
8	2	8	1044388	87	1130	0	45217	1090909
9	3	8	301677	50	1541	1523	786018	1090909
10	1	8	751829	85	0	0	338995	1090909
11	2	8	438316	87	1489	0	650930	1090909

Table 10.1-13: *Long Pulse Radar Waveforms, Trial number 12, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	13	73530	50	1077	0	1258626	1333333
2	2	13	802399	96	1767	0	528975	1333333
3	1	13	797773	60	0	0	535500	1333333
4	2	13	337847	98	1784	0	993506	1333333
5	3	13	804180	95	1663	906	526299	1333333
6	2	13	726383	97	1496	0	605260	1333333
7	1	13	572333	53	0	0	760947	1333333
8	1	13	539917	73	0	0	793343	1333333
9	2	13	388751	56	1740	0	942730	1333333

Table 10.1-14: *Long Pulse Radar Waveforms, Trial number 13, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	6	373407	78	0	0	826515	1200000
2	1	6	303962	54	0	0	895984	1200000
3	3	6	226704	69	1906	1797	969386	1200000
4	3	6	979705	72	1472	1779	216828	1200000
5	2	6	593199	75	1864	0	604787	1200000
6	2	6	436017	79	1769	0	762056	1200000
7	2	6	836074	88	1048	0	362702	1200000
8	3	6	837456	73	1543	1588	359194	1200000
9	1	6	403064	81	0	0	796855	1200000
10	2	6	410853	85	1423	0	787554	1200000

Table 10.1-15: *Long Pulse Radar Waveforms, Trial number 14, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	8	923431	67	1803	0	574632	1500000
2	3	8	1101244	97	1457	1553	395455	1500000
3	1	8	1029164	68	0	0	470768	1500000
4	3	8	1214846	83	1624	1865	281416	1500000
5	2	8	985275	55	1164	0	513451	1500000
6	2	8	169346	62	1467	0	1329063	1500000
7	1	8	772645	97	0	0	727258	1500000
8	2	8	892666	85	1899	0	605265	1500000

Table 10.1-16: *Long Pulse Radar Waveforms, Trial number 15, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	8	423395	75	0	0	433672	857142
2	3	8	70156	53	1160	1090	784577	857142
3	3	8	378781	65	1243	948	475975	857142
4	3	8	138282	82	1417	1808	715389	857142
5	1	8	467690	90	0	0	389362	857142
6	1	8	292556	54	0	0	564532	857142
7	2	8	33169	69	1931	0	821904	857142
8	1	8	273722	51	0	0	583369	857142
9	3	8	172075	60	1411	1593	681883	857142
10	2	8	773647	97	1176	0	82125	857142
11	1	8	674282	79	0	0	182781	857142
12	3	8	826263	61	1038	1796	27862	857142
13	3	8	316023	94	1715	1728	537394	857142
14	3	8	130331	84	1870	1330	723359	857142

Table 10.1-17: *Long Pulse Radar Waveforms, Trial number 16, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	16	804382	55	0	0	195563	1000000
2	3	16	968454	100	1451	1715	28080	1000000
3	1	16	45701	71	0	0	954228	1000000
4	3	16	967330	95	1226	1618	29541	1000000
5	1	16	120481	57	0	0	879462	1000000
6	2	16	152154	76	956	0	846738	1000000
7	2	16	386367	61	1436	0	612075	1000000
8	2	16	786257	90	1610	0	211953	1000000
9	1	16	577339	79	0	0	422582	1000000
10	3	16	941098	99	1672	998	55935	1000000
11	3	16	457650	64	1821	1601	538736	1000000
12	3	16	982881	93	1841	955	14044	1000000

Table 10.1-18: *Long Pulse Radar Waveforms, Trial number 17, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	15	680476	51	0	0	25355	705882
2	1	15	672230	59	0	0	33593	705882
3	2	15	115156	73	1423	0	589157	705882
4	1	15	425650	58	0	0	280174	705882
5	2	15	219442	88	1289	0	484975	705882
6	2	15	122335	87	1112	0	582261	705882
7	1	15	84114	72	0	0	621696	705882
8	2	15	405675	68	1625	0	298446	705882
9	2	15	362853	78	1260	0	341613	705882
10	1	15	373055	50	0	0	332777	705882
11	1	15	284376	81	0	0	421425	705882
12	2	15	448270	50	1320	0	256192	705882
13	2	15	498304	75	1897	0	205531	705882
14	1	15	58432	91	0	0	647359	705882
15	2	15	172581	81	1337	0	531802	705882
16	2	15	410220	75	973	0	294539	705882
17	3	15	579218	77	1737	1182	123514	705882

Table 10.1-19: *Long Pulse Radar Waveforms, Trial number 18, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	19	147643	90	996	1496	1182928	1333333
2	2	19	162108	89	1820	0	1169227	1333333
3	3	19	1254442	92	1445	1671	75499	1333333
4	1	19	408120	97	0	0	925116	1333333
5	3	19	1223905	75	1812	1868	105523	1333333
6	1	19	678418	79	0	0	654836	1333333
7	2	19	1152068	85	1678	0	179417	1333333
8	3	19	686850	88	1458	1456	643305	1333333
9	3	19	942903	58	1564	1418	387274	1333333

Table 10.1-20: *Long Pulse Radar Waveforms, Trial number 19, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	16	773891	65	1458	1612	22844	800000
2	1	16	557705	82	0	0	242213	800000
3	2	16	264223	75	1311	0	534316	800000
4	1	16	723601	100	0	0	76299	800000
5	2	16	503883	75	1001	0	294966	800000
6	3	16	767304	50	993	1376	30177	800000
7	1	16	197145	100	0	0	602755	800000
8	1	16	245922	99	0	0	553979	800000
9	3	16	183152	58	1830	1115	613729	800000
10	2	16	428941	88	1819	0	369064	800000
11	1	16	52821	52	0	0	747127	800000
12	1	16	298760	59	0	0	501181	800000
13	1	16	421993	67	0	0	377940	800000
14	3	16	62273	82	1036	1317	735128	800000
15	3	16	446780	86	1584	1784	349594	800000

Table 10.1-21: *Long Pulse Radar Waveforms, Trial number 20, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	20	666977	69	0	0	256030	923076
2	1	20	204773	84	0	0	718219	923076
3	2	20	257829	51	1708	0	663437	923076
4	3	20	683457	80	1459	1356	236564	923076
5	3	20	61873	90	1147	1499	858287	923076
6	2	20	303887	86	1399	0	617618	923076
7	1	20	79606	71	0	0	843399	923076
8	1	20	517120	73	0	0	405883	923076
9	3	20	143197	59	1453	1501	776748	923076
10	3	20	139421	67	1888	1444	780122	923076
11	3	20	794120	65	1704	1432	125625	923076
12	2	20	67115	93	1549	0	854226	923076
13	3	20	300889	95	1537	1878	618487	923076

Table 10.1-22: *Long Pulse Radar Waveforms, Trial number 21, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	10	135282	70	1042	1176	862290	1000000
2	2	10	524311	78	1120	0	474413	1000000
3	2	10	279834	54	1926	0	718132	1000000
4	1	10	831856	80	0	0	168064	1000000
5	3	10	947808	72	1223	1279	49474	1000000
6	3	10	442744	73	1594	1498	553945	1000000
7	3	10	212920	85	1593	1037	784195	1000000
8	1	10	835492	62	0	0	164446	1000000
9	3	10	15958	98	1745	1166	980837	1000000
10	2	10	970572	87	1483	0	27771	1000000
11	1	10	880539	72	0	0	119389	1000000
12	2	10	50650	50	1120	0	948130	1000000

Table 10.1-23: *Long Pulse Radar Waveforms, Trial number 22, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	13	233473	99	0	0	398006	631578
2	3	13	434446	97	1349	1579	193913	631578
3	2	13	253420	94	1427	0	376543	631578
4	2	13	280148	95	1646	0	349594	631578
5	1	13	624791	82	0	0	6705	631578
6	2	13	385765	71	1825	0	243846	631578
7	2	13	144148	50	1148	0	486182	631578
8	3	13	393700	54	1945	1475	234296	631578
9	1	13	96588	84	0	0	534906	631578
10	1	13	550857	73	0	0	80648	631578
11	1	13	372053	70	0	0	259455	631578
12	1	13	550859	51	0	0	80668	631578
13	1	13	559431	79	0	0	72068	631578
14	2	13	443979	57	1860	0	185625	631578
15	2	13	71968	53	1390	0	558114	631578
16	1	13	624644	68	0	0	6866	631578
17	3	13	382509	87	1130	1899	245779	631578
18	2	13	116534	67	1828	0	513082	631578
19	3	13	265510	88	1385	1892	362527	631578

Table 10.1-24: *Long Pulse Radar Waveforms, Trial number 23, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	14	247722	54	1816	1687	498613	750000
2	2	14	412105	65	1625	0	336140	750000
3	1	14	3384	64	0	0	746552	750000
4	2	14	12589	89	1475	0	735758	750000
5	3	14	134122	74	1909	1222	612525	750000
6	2	14	400239	86	1566	0	348023	750000
7	1	14	136594	69	0	0	613337	750000
8	3	14	674071	84	1854	1198	72625	750000
9	2	14	199831	79	938	0	549073	750000
10	2	14	310912	83	1362	0	437560	750000
11	2	14	61026	72	1371	0	687459	750000
12	1	14	308501	66	0	0	441433	750000
13	1	14	421331	87	0	0	328582	750000
14	2	14	309178	72	1254	0	439424	750000
15	1	14	163295	69	0	0	586636	750000
16	1	14	45370	59	0	0	704571	750000

Table 10.1-25: *Long Pulse Radar Waveforms, Trial number 24, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	19	128978	61	949	1040	1202183	1333333
2	1	19	999931	77	0	0	333325	1333333
3	1	19	716613	91	0	0	616629	1333333
4	3	19	758588	83	1086	1190	572220	1333333
5	1	19	1297842	92	0	0	35399	1333333
6	1	19	139909	53	0	0	1193371	1333333
7	2	19	74155	92	1485	0	1257509	1333333
8	1	19	65441	82	0	0	1267810	1333333
9	2	19	379493	74	1310	0	952382	1333333

Table 10.1-26: *Long Pulse Radar Waveforms, Trial number 25, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	13	173304	53	0	0	576643	750000
2	1	13	445037	60	0	0	304903	750000
3	3	13	332155	63	1620	1840	414196	750000
4	3	13	2631	55	1052	1593	744559	750000
5	2	13	625869	54	1034	0	122989	750000
6	3	13	30790	90	1079	1435	716426	750000
7	3	13	253538	96	1605	1787	492782	750000
8	1	13	17861	80	0	0	732059	750000
9	2	13	726700	52	1447	0	21749	750000
10	2	13	61867	89	1360	0	686595	750000
11	3	13	220576	88	1851	1044	526265	750000
12	1	13	300988	76	0	0	448936	750000
13	2	13	147420	56	1241	0	601227	750000
14	3	13	527324	89	1333	1813	219263	750000
15	1	13	513185	65	0	0	236750	750000
16	1	13	257336	69	0	0	492595	750000

Table 10.1-27: *Long Pulse Radar Waveforms, Trial number 26, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	18	22925	74	975	1074	680686	705882
2	3	18	661641	66	1573	1687	40783	705882
3	1	18	277258	61	0	0	428563	705882
4	3	18	333846	85	1295	1214	369272	705882
5	1	18	281509	93	0	0	424280	705882
6	1	18	448672	93	0	0	257117	705882
7	2	18	322921	63	1341	0	381494	705882
8	3	18	132909	90	1362	1319	570022	705882
9	1	18	509653	78	0	0	196151	705882
10	2	18	261151	62	1313	0	443294	705882
11	3	18	268530	78	962	1752	434404	705882
12	3	18	213985	65	1380	1543	488779	705882
13	3	18	316531	96	1035	1798	386230	705882
14	2	18	387784	82	1332	0	316602	705882
15	3	18	666433	68	1796	1807	35642	705882
16	2	18	77609	82	959	0	627150	705882
17	1	18	635514	99	0	0	70269	705882

Table 10.1-28: *Long Pulse Radar Waveforms, Trial number 27, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	6	27415	94	1747	1096	1469460	1500000
2	1	6	1426603	97	0	0	73300	1500000
3	3	6	810536	93	1367	1732	686086	1500000
4	1	6	1248372	65	0	0	251563	1500000
5	1	6	97724	54	0	0	1402222	1500000
6	3	6	1023934	80	936	1032	473858	1500000
7	1	6	1126749	67	0	0	373184	1500000
8	2	6	945042	60	1197	0	553641	1500000

Table 10.1-29: *Long Pulse Radar Waveforms, Trial number 28, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	19	289965	64	949	1546	630424	923076
2	2	19	752617	58	1566	0	168777	923076
3	2	19	114825	50	1364	0	806787	923076
4	3	19	123291	68	1678	1210	796693	923076
5	3	19	758165	92	1252	1400	161983	923076
6	3	19	462412	58	1042	1621	457827	923076
7	1	19	647308	88	0	0	275680	923076
8	1	19	823272	52	0	0	99752	923076
9	3	19	679290	100	1182	1123	241181	923076
10	2	19	728750	96	982	0	193152	923076
11	2	19	890558	55	1214	0	31194	923076
12	2	19	852534	70	1815	0	68587	923076
13	1	19	524966	87	0	0	398023	923076

Table 10.1-30: *Long Pulse Radar Waveforms, Trial number 29, U-NII-2A band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	10	171711	62	1390	0	626775	800000
2	3	10	553160	83	1245	986	244360	800000
3	3	10	291933	68	1164	1149	505550	800000
4	2	10	328993	52	1344	0	469559	800000
5	3	10	533594	63	1639	1139	263439	800000
6	3	10	328157	56	1232	1048	469395	800000
7	3	10	241666	79	1398	1408	555291	800000
8	2	10	615666	76	962	0	183220	800000
9	2	10	599211	77	1169	0	199466	800000
10	3	10	584364	97	1210	1815	212320	800000
11	1	10	336953	51	0	0	462996	800000
12	3	10	257437	87	1244	1551	539507	800000
13	2	10	450604	63	1512	0	347758	800000
14	1	10	442920	83	0	0	356997	800000
15	3	10	694224	62	1054	1253	103283	800000

Table 10.1-31: *Long Pulse Radar Waveforms, Trial number 0, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	6	689231	94	0	0	167817	857142
2	2	6	798482	76	1109	0	57399	857142
3	3	6	671625	87	1172	1136	182948	857142
4	1	6	240508	61	0	0	616573	857142
5	3	6	97985	74	1901	1036	755998	857142
6	3	6	295510	73	1844	1138	558431	857142
7	1	6	634351	66	0	0	222725	857142
8	1	6	596228	99	0	0	260815	857142
9	1	6	411111	96	0	0	445935	857142
10	3	6	922	98	1866	1038	853022	857142
11	2	6	503857	89	1855	0	351252	857142
12	2	6	815229	77	1356	0	40403	857142
13	1	6	317902	97	0	0	539143	857142
14	3	6	268634	71	1175	1291	585829	857142

Table 10.1-32: *Long Pulse Radar Waveforms, Trial number 1, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	15	703727	99	1258	1829	792889	1500000
2	2	15	516744	67	1607	0	981515	1500000
3	2	15	579746	77	1874	0	918226	1500000
4	2	15	857647	87	1448	0	640731	1500000
5	1	15	553427	73	0	0	946500	1500000
6	2	15	830275	58	1656	0	667953	1500000
7	3	15	358082	81	1378	1244	1139053	1500000
8	1	15	1186607	97	0	0	313296	1500000

Table 10.1-33: *Long Pulse Radar Waveforms, Trial number 2, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	9	618694	90	0	0	881216	1500000
2	3	9	1219177	85	1440	1771	277357	1500000
3	2	9	584435	72	1895	0	913526	1500000
4	2	9	687952	64	1219	0	810701	1500000
5	1	9	419646	88	0	0	1080266	1500000
6	3	9	1202887	56	1464	1192	294289	1500000
7	1	9	61615	93	0	0	1438292	1500000
8	1	9	350459	72	0	0	1149469	1500000

Table 10.1-34: *Long Pulse Radar Waveforms, Trial number 3, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	17	97564	54	1161	1887	699226	800000
2	3	17	541529	80	1855	1434	254942	800000
3	3	17	141206	63	1525	1360	655720	800000
4	1	17	624065	52	0	0	175883	800000
5	1	17	409044	58	0	0	390898	800000
6	2	17	439600	58	1559	0	358725	800000
7	2	17	386157	87	1769	0	411900	800000
8	3	17	171842	69	1063	1767	625121	800000
9	2	17	273403	67	1002	0	525461	800000
10	2	17	275724	66	1100	0	523044	800000
11	1	17	575146	73	0	0	224781	800000
12	3	17	690305	60	1631	1611	106273	800000
13	3	17	190817	83	1086	1354	606494	800000
14	2	17	311443	97	1502	0	486861	800000
15	2	17	359753	99	1636	0	438413	800000

Table 10.1-35: *Long Pulse Radar Waveforms, Trial number 4, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	9	617514	72	1300	1894	129076	750000
2	1	9	332611	85	0	0	417304	750000
3	3	9	526037	50	1116	1127	221570	750000
4	3	9	137674	79	1314	969	609806	750000
5	2	9	720051	93	1633	0	28130	750000
6	2	9	309282	99	1768	0	438752	750000
7	2	9	262186	98	1726	0	485892	750000
8	2	9	115761	95	1393	0	632656	750000
9	1	9	632402	77	0	0	117521	750000
10	3	9	157465	93	1669	1183	589404	750000
11	2	9	309528	72	1001	0	439327	750000
12	1	9	612532	85	0	0	137383	750000
13	1	9	412961	97	0	0	336942	750000
14	3	9	27805	91	1483	1616	718823	750000
15	2	9	475170	55	1359	0	273361	750000
16	3	9	202944	81	1303	1492	544018	750000

Table 10.1-36: *Long Pulse Radar Waveforms, Trial number 5, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	13	254151	51	1499	1271	492926	750000
2	3	13	721511	79	1436	1449	25367	750000
3	3	13	101071	73	1107	1697	645906	750000
4	3	13	503851	71	1810	990	243136	750000
5	2	13	334787	67	1437	0	413642	750000
6	2	13	395521	71	1055	0	353282	750000
7	2	13	599576	52	1808	0	148512	750000
8	3	13	425147	84	1769	1701	321131	750000
9	2	13	169566	60	1918	0	578396	750000
10	1	13	53400	59	0	0	696541	750000
11	2	13	647860	82	1151	0	100825	750000
12	2	13	517667	96	1869	0	230272	750000
13	1	13	726112	50	0	0	23838	750000
14	2	13	520275	76	1026	0	228547	750000
15	3	13	357032	87	971	1838	389898	750000
16	1	13	547525	55	0	0	202420	750000

Table 10.1-37: *Long Pulse Radar Waveforms, Trial number 6, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	19	573207	56	1757	0	282066	857142
2	1	19	447200	72	0	0	409870	857142
3	1	19	818053	72	0	0	39017	857142
4	3	19	575093	60	1201	1856	278812	857142
5	1	19	506372	58	0	0	350712	857142
6	3	19	398857	86	1262	1171	455594	857142
7	3	19	114950	65	1183	1103	739711	857142
8	3	19	628995	99	1292	1816	224742	857142
9	3	19	18725	63	1721	1088	835419	857142
10	1	19	382624	78	0	0	474440	857142
11	2	19	609183	54	1094	0	246757	857142
12	3	19	335314	73	1069	1178	519362	857142
13	3	19	485496	76	945	1705	368768	857142
14	1	19	771216	84	0	0	85842	857142

Table 10.1-38: *Long Pulse Radar Waveforms, Trial number 7, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	18	462735	69	0	0	537196	1000000
2	2	18	459872	78	990	0	538982	1000000
3	1	18	890009	83	0	0	109908	1000000
4	3	18	268673	57	1407	1084	728665	1000000
5	1	18	318367	58	0	0	681575	1000000
6	1	18	779372	79	0	0	220549	1000000
7	1	18	308652	95	0	0	691253	1000000
8	1	18	892729	94	0	0	107177	1000000
9	3	18	251092	69	1100	1047	746554	1000000
10	2	18	59075	64	1224	0	939573	1000000
11	3	18	251469	81	1504	1562	745222	1000000
12	1	18	360872	74	0	0	639054	1000000

Table 10.1-39: *Long Pulse Radar Waveforms, Trial number 8, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	17	471843	94	0	0	451139	923076
2	2	17	643930	97	1251	0	277701	923076
3	3	17	141800	52	1202	1452	778466	923076
4	2	17	464827	84	1091	0	456990	923076
5	3	17	453615	74	1700	1609	465930	923076
6	1	17	194044	93	0	0	728939	923076
7	1	17	676792	77	0	0	246207	923076
8	2	17	494962	67	1556	0	426424	923076
9	2	17	768051	93	1140	0	153699	923076
10	1	17	755954	72	0	0	167050	923076
11	1	17	510411	89	0	0	412576	923076
12	3	17	666851	61	973	1494	253575	923076
13	1	17	431372	96	0	0	491608	923076

Table 10.1-40: *Long Pulse Radar Waveforms, Trial number 9, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	8	547506	79	0	0	158297	705882
2	1	8	19445	94	0	0	686343	705882
3	1	8	277342	72	0	0	428468	705882
4	2	8	305118	57	1389	0	399261	705882
5	3	8	597553	100	1203	1109	105717	705882
6	1	8	79364	53	0	0	626465	705882
7	1	8	91380	50	0	0	614452	705882
8	2	8	460989	97	1722	0	242977	705882
9	2	8	63820	67	1764	0	640164	705882
10	2	8	658654	70	1464	0	45624	705882
11	1	8	676545	97	0	0	29240	705882
12	3	8	107474	57	1328	1790	595119	705882
13	2	8	223450	71	1731	0	480559	705882
14	2	8	36970	71	1905	0	666865	705882
15	1	8	79332	85	0	0	626465	705882
16	3	8	658418	79	1567	1598	44062	705882
17	1	8	21192	82	0	0	684608	705882

Table 10.1-41: *Long Pulse Radar Waveforms, Trial number 10, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	17	52310	93	0	0	1447597	1500000
2	1	17	343204	52	0	0	1156744	1500000
3	1	17	268600	95	0	0	1231305	1500000
4	3	17	1073297	87	1312	1766	423364	1500000
5	1	17	752556	56	0	0	747388	1500000
6	1	17	566423	100	0	0	933477	1500000
7	3	17	1160339	90	1809	1196	336386	1500000
8	2	17	31915	71	1185	0	1466758	1500000

Table 10.1-42: *Long Pulse Radar Waveforms, Trial number 11, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	12	241024	91	1278	0	424182	666666
2	2	12	351565	89	1045	0	313878	666666
3	1	12	107599	85	0	0	558982	666666
4	1	12	256887	89	0	0	409690	666666
5	2	12	318594	87	1843	0	346055	666666
6	3	12	439947	86	1480	961	224020	666666
7	1	12	639670	63	0	0	26933	666666
8	3	12	13154	70	1623	1731	649948	666666
9	3	12	393542	70	1347	1301	270266	666666
10	2	12	245107	68	1564	0	419859	666666
11	2	12	451020	78	1713	0	213777	666666
12	2	12	599256	83	1042	0	66202	666666
13	2	12	516554	81	1418	0	148532	666666
14	1	12	621475	53	0	0	45138	666666
15	1	12	242132	57	0	0	424477	666666
16	1	12	11991	80	0	0	654595	666666
17	3	12	193483	92	1300	1588	470019	666666
18	3	12	163379	68	945	1699	500439	666666

Table 10.1-43: *Long Pulse Radar Waveforms, Trial number 12, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	205181	67	946	0	593739	800000
2	3	18	675796	69	1532	1765	120700	800000
3	3	18	518493	53	1248	1190	278910	800000
4	2	18	358907	74	989	0	439956	800000
5	1	18	19923	63	0	0	780014	800000
6	2	18	318272	82	1635	0	479929	800000
7	3	18	706057	66	1875	1704	90166	800000
8	2	18	741286	69	1856	0	56720	800000
9	3	18	127041	87	1832	964	669902	800000
10	3	18	585405	75	1698	1094	211578	800000
11	3	18	309336	54	1382	1588	487532	800000
12	3	18	254220	98	1219	1027	543240	800000
13	3	18	683854	54	1644	1242	113098	800000
14	3	18	766693	53	1607	1011	30530	800000
15	2	18	250936	85	1291	0	547603	800000

Table 10.1-44: *Long Pulse Radar Waveforms, Trial number 13, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	14	91757	50	1240	0	538481	631578
2	3	14	597277	62	1119	1845	31151	631578
3	1	14	432021	78	0	0	199479	631578
4	2	14	209410	95	1842	0	420136	631578
5	1	14	66988	80	0	0	564510	631578
6	3	14	109583	51	1572	1142	519128	631578
7	3	14	246650	92	1616	1116	381920	631578
8	1	14	77020	86	0	0	554472	631578
9	3	14	17095	90	1214	1848	611151	631578
10	3	14	497120	78	1493	1824	130907	631578
11	2	14	238727	78	1344	0	391351	631578
12	1	14	15857	58	0	0	615663	631578
13	1	14	485989	72	0	0	145517	631578
14	1	14	360774	58	0	0	270746	631578
15	3	14	578056	91	1024	1143	51082	631578
16	2	14	551853	99	1415	0	78112	631578
17	2	14	483240	72	1835	0	146359	631578
18	2	14	171012	100	1205	0	459161	631578
19	1	14	506821	77	0	0	124680	631578

Table 10.1-45: *Long Pulse Radar Waveforms, Trial number 14, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	9	795692	88	1445	0	293596	1090909
2	2	9	690865	59	1324	0	398602	1090909
3	3	9	392412	96	1522	1117	695570	1090909
4	1	9	814127	96	0	0	276686	1090909
5	2	9	302043	51	1878	0	786886	1090909
6	2	9	514358	98	1884	0	574471	1090909
7	2	9	767295	79	947	0	322509	1090909
8	1	9	733661	86	0	0	357162	1090909
9	2	9	192155	66	1601	0	897021	1090909
10	2	9	1920	85	1103	0	1087716	1090909
11	3	9	573453	56	1186	1591	514511	1090909

Table 10.1-46: *Long Pulse Radar Waveforms, Trial number 15, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	13	429541	94	0	0	661274	1090909
2	2	13	952527	70	1439	0	136803	1090909
3	3	13	65730	91	1595	1680	1021631	1090909
4	2	13	739699	99	1057	0	349955	1090909
5	2	13	284002	61	1180	0	805605	1090909
6	3	13	49289	85	1858	1463	1038044	1090909
7	2	13	159207	51	1086	0	930514	1090909
8	1	13	495556	65	0	0	595288	1090909
9	1	13	367411	90	0	0	723408	1090909
10	1	13	702393	65	0	0	388451	1090909
11	1	13	526657	58	0	0	564194	1090909

Table 10.1-47: *Long Pulse Radar Waveforms, Trial number 16, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	796759	80	1561	0	201520	1000000
2	1	18	452402	82	0	0	547516	1000000
3	3	18	669553	71	1215	957	328062	1000000
4	2	18	478762	97	1749	0	519295	1000000
5	3	18	576037	74	1663	1743	420335	1000000
6	2	18	602718	66	1811	0	395339	1000000
7	2	18	820147	50	1318	0	178435	1000000
8	3	18	829711	53	1725	1462	166943	1000000
9	2	18	655451	98	1307	0	343046	1000000
10	3	18	880642	75	1619	1376	116138	1000000
11	1	18	115154	57	0	0	884789	1000000
12	3	18	375256	60	1405	1104	622055	1000000

Table 10.1-48: *Long Pulse Radar Waveforms, Trial number 17, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	16	207043	64	1052	0	541777	750000
2	3	16	62658	59	1336	1565	684264	750000
3	3	16	116623	77	1130	1173	630843	750000
4	3	16	217104	74	1817	1001	529856	750000
5	2	16	94791	61	1062	0	654025	750000
6	2	16	365680	57	1664	0	382542	750000
7	3	16	388750	90	1814	1567	357599	750000
8	2	16	411176	51	1914	0	336808	750000
9	2	16	345850	84	1557	0	402425	750000
10	2	16	371299	94	1516	0	376997	750000
11	2	16	717431	98	1808	0	30565	750000
12	1	16	430609	86	0	0	319305	750000
13	1	16	140620	54	0	0	609326	750000
14	2	16	467513	71	1085	0	281260	750000
15	1	16	529097	52	0	0	220851	750000
16	2	16	223307	91	1089	0	525422	750000

Table 10.1-49: *Long Pulse Radar Waveforms, Trial number 18, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	17	237541	59	0	0	1262400	1500000
2	1	17	651060	60	0	0	848880	1500000
3	3	17	943726	95	1258	1419	553312	1500000
4	1	17	1222870	59	0	0	277071	1500000
5	2	17	494189	88	994	0	1004641	1500000
6	2	17	778151	72	1140	0	720565	1500000
7	2	17	824350	70	1641	0	673869	1500000
8	2	17	88451	88	954	0	1410419	1500000

Table 10.1-50: *Long Pulse Radar Waveforms, Trial number 19, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	8	707208	57	1631	0	214123	923076
2	3	8	236585	78	1284	1577	683396	923076
3	1	8	843367	58	0	0	79651	923076
4	2	8	209717	74	1868	0	711343	923076
5	1	8	681589	91	0	0	241396	923076
6	3	8	643006	87	1487	1509	276813	923076
7	2	8	609543	89	1353	0	312002	923076
8	3	8	77061	53	1796	1241	842819	923076
9	2	8	117929	90	944	0	804023	923076
10	3	8	839159	91	1423	1877	80344	923076
11	1	8	332298	96	0	0	590682	923076
12	2	8	561352	94	1130	0	360406	923076
13	2	8	295471	79	1158	0	626289	923076

Table 10.1-51: *Long Pulse Radar Waveforms, Trial number 20, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	12	131436	78	1911	1035	665384	800000
2	1	12	655183	85	0	0	144732	800000
3	1	12	691716	72	0	0	108212	800000
4	3	12	79459	54	1640	1853	716886	800000
5	2	12	705298	100	1124	0	93378	800000
6	3	12	24601	70	1609	1269	772311	800000
7	3	12	391535	61	991	1405	405886	800000
8	2	12	770386	99	1405	0	28011	800000
9	1	12	111671	74	0	0	688255	800000
10	2	12	212440	83	1305	0	586089	800000
11	1	12	374722	100	0	0	425178	800000
12	2	12	423067	90	1685	0	375068	800000
13	3	12	76809	63	1104	1189	720709	800000
14	3	12	517258	83	1293	1796	279404	800000
15	1	12	727110	63	0	0	72827	800000

Table 10.1-52: *Long Pulse Radar Waveforms, Trial number 21, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	10	95903	92	1799	1234	650788	750000
2	3	10	245811	71	1890	1694	500392	750000
3	3	10	157360	81	1643	1322	589432	750000
4	3	10	261578	62	1060	1626	485550	750000
5	1	10	269623	66	0	0	480311	750000
6	3	10	447415	91	1224	1554	299534	750000
7	2	10	358334	78	1310	0	390200	750000
8	2	10	473166	87	1211	0	275449	750000
9	2	10	641423	73	1573	0	106858	750000
10	1	10	301249	65	0	0	448686	750000
11	3	10	727088	63	1016	1863	19844	750000
12	3	10	165399	91	1754	1054	581520	750000
13	1	10	277661	58	0	0	472281	750000
14	2	10	608675	50	1468	0	139757	750000
15	1	10	352351	92	0	0	397557	750000
16	1	10	268357	98	0	0	481545	750000

Table 10.1-53: *Long Pulse Radar Waveforms, Trial number 22, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	20	143520	79	0	0	456401	600000
2	3	20	528500	74	1757	1003	68518	600000
3	3	20	232462	72	1546	1657	364119	600000
4	3	20	144905	97	1588	1625	451591	600000
5	1	20	349631	66	0	0	250303	600000
6	3	20	496598	57	1534	1893	99804	600000
7	3	20	585528	72	1769	1131	11356	600000
8	3	20	52947	54	1888	1815	543188	600000
9	2	20	233998	53	1615	0	364281	600000
10	1	20	268648	63	0	0	331289	600000
11	1	20	473786	70	0	0	126144	600000
12	2	20	469514	68	1831	0	128519	600000
13	2	20	407745	85	1015	0	191070	600000
14	2	20	387808	58	1365	0	210711	600000
15	3	20	26776	82	919	1553	570506	600000
16	3	20	267231	73	1643	1576	329331	600000
17	3	20	343216	92	1026	1554	253928	600000
18	3	20	68908	54	1256	1426	528248	600000
19	1	20	245403	58	0	0	354539	600000
20	2	20	434486	77	978	0	164382	600000

Table 10.1-54: *Long Pulse Radar Waveforms, Trial number 23, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	17	724643	77	1616	0	364496	1090909
2	3	17	638163	63	960	1327	450270	1090909
3	1	17	636676	87	0	0	454146	1090909
4	3	17	61218	57	1919	1497	1026104	1090909
5	2	17	255453	92	1031	0	834241	1090909
6	2	17	335558	54	1642	0	753601	1090909
7	2	17	575626	83	1152	0	513965	1090909
8	1	17	1084266	100	0	0	6543	1090909
9	1	17	272382	96	0	0	818431	1090909
10	3	17	424404	55	1122	1145	664073	1090909
11	2	17	90188	74	1437	0	999136	1090909

Table 10.1-55: *Long Pulse Radar Waveforms, Trial number 24, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	13	647205	50	1383	0	57194	705882
2	2	13	111686	69	1825	0	592233	705882
3	2	13	701922	91	1359	0	2419	705882
4	2	13	555482	73	1523	0	148731	705882
5	3	13	288151	75	1163	1660	414683	705882
6	3	13	618137	95	973	1349	85138	705882
7	2	13	534030	72	1501	0	170207	705882
8	1	13	666377	50	0	0	39455	705882
9	3	13	428072	97	1544	1705	274270	705882
10	2	13	10585	80	1020	0	694117	705882
11	2	13	79775	72	1385	0	624578	705882
12	3	13	431438	87	1707	1675	270801	705882
13	1	13	12499	93	0	0	693290	705882
14	1	13	89900	88	0	0	615894	705882
15	2	13	649306	74	1534	0	54894	705882
16	2	13	523161	79	1730	0	180833	705882
17	2	13	373912	52	1529	0	330337	705882

Table 10.1-56: *Long Pulse Radar Waveforms, Trial number 25, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	20	382249	95	0	0	217656	600000
2	2	20	273633	70	1347	0	324880	600000
3	2	20	438928	66	992	0	159948	600000
4	2	20	33376	91	1053	0	565389	600000
5	1	20	392709	97	0	0	207194	600000
6	1	20	262036	76	0	0	337888	600000
7	1	20	407230	100	0	0	192670	600000
8	2	20	413596	71	1468	0	184794	600000
9	1	20	143526	53	0	0	456421	600000
10	1	20	464920	92	0	0	134988	600000
11	2	20	229655	56	1151	0	369082	600000
12	3	20	85749	67	1603	1687	510760	600000
13	2	20	463390	59	1745	0	134747	600000
14	2	20	75473	85	1194	0	523163	600000
15	3	20	70086	67	1375	1483	526855	600000
16	3	20	523052	98	1889	1868	72897	600000
17	3	20	316424	80	1190	1740	280406	600000
18	3	20	569749	51	1731	1879	26488	600000
19	2	20	504265	97	1752	0	93789	600000
20	3	20	503828	100	1347	1390	93135	600000

Table 10.1-57: *Long Pulse Radar Waveforms, Trial number 26, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	18	700959	87	0	0	48954	750000
2	1	18	296919	93	0	0	452988	750000
3	1	18	174794	62	0	0	575144	750000
4	1	18	570805	70	0	0	179125	750000
5	2	18	654141	96	1061	0	94606	750000
6	3	18	658746	83	1912	1656	87437	750000
7	3	18	372253	66	1517	1933	374099	750000
8	2	18	334042	94	1032	0	414738	750000
9	2	18	2312	57	1254	0	746320	750000
10	3	18	504117	93	1242	1414	242948	750000
11	2	18	520980	91	1446	0	227392	750000
12	3	18	701793	57	1109	1334	45593	750000
13	2	18	621588	55	1663	0	126639	750000
14	3	18	308054	96	1896	1149	438613	750000
15	2	18	596578	66	1290	0	152000	750000
16	2	18	583971	56	1731	0	164186	750000

Table 10.1-58: *Long Pulse Radar Waveforms, Trial number 27, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	12	586469	57	1241	0	503085	1090909
2	1	12	632648	100	0	0	458161	1090909
3	3	12	476450	67	995	1550	611713	1090909
4	3	12	9647	55	1605	1287	1078205	1090909
5	3	12	12314	82	1210	1313	1075826	1090909
6	2	12	209151	72	1912	0	879702	1090909
7	1	12	495018	81	0	0	595810	1090909
8	2	12	969243	96	1830	0	119644	1090909
9	3	12	630028	97	1700	1130	457760	1090909
10	2	12	1076878	93	1177	0	12668	1090909
11	2	12	994989	59	1737	0	94065	1090909

Table 10.1-59: *Long Pulse Radar Waveforms, Trial number 28, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	8	93879	50	0	0	763213	857142
2	1	8	825439	57	0	0	31646	857142
3	1	8	535990	72	0	0	321080	857142
4	3	8	822650	78	952	1588	31718	857142
5	2	8	591647	97	1055	0	264246	857142
6	2	8	738627	55	1115	0	117290	857142
7	1	8	200399	71	0	0	656672	857142
8	3	8	284465	51	1356	1314	569854	857142
9	2	8	59030	53	1656	0	796350	857142
10	2	8	727974	72	1237	0	127787	857142
11	3	8	146577	97	1565	1397	707312	857142
12	2	8	154536	51	1413	0	701091	857142
13	1	8	616259	76	0	0	240807	857142
14	1	8	313609	55	0	0	543478	857142

Table 10.1-60: *Long Pulse Radar Waveforms, Trial number 29, U-NII-2A band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	6	679781	95	0	0	320124	1000000
2	3	6	77333	67	1874	1581	919011	1000000
3	1	6	484045	60	0	0	515895	1000000
4	1	6	482681	80	0	0	517239	1000000
5	1	6	302127	81	0	0	697792	1000000
6	3	6	689088	81	1372	1595	307702	1000000
7	3	6	712667	70	1700	1541	283882	1000000
8	3	6	702318	82	1220	1466	294750	1000000
9	2	6	537276	100	1106	0	461418	1000000
10	2	6	984737	51	1381	0	13780	1000000
11	1	6	879194	71	0	0	120735	1000000
12	1	6	141992	77	0	0	857931	1000000

Table 10.1-61: *Long Pulse Radar Waveforms, Trial number 0, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	20	568088	62	1332	0	97122	666666
2	1	20	506362	84	0	0	160220	666666
3	2	20	396264	58	1825	0	268461	666666
4	2	20	229735	66	1649	0	435150	666666
5	3	20	578028	85	1248	1747	85388	666666
6	1	20	608885	84	0	0	57697	666666
7	1	20	540163	54	0	0	126449	666666
8	3	20	358848	55	1216	1754	304683	666666
9	1	20	3571	52	0	0	663043	666666
10	2	20	373056	95	1512	0	291908	666666
11	2	20	19624	63	1767	0	645149	666666
12	2	20	581652	78	1279	0	83579	666666
13	2	20	300076	83	1437	0	364987	666666
14	2	20	633122	51	1431	0	32011	666666
15	2	20	150925	96	1242	0	514307	666666
16	3	20	193726	69	1893	1587	469253	666666
17	2	20	213412	67	1364	0	451756	666666
18	1	20	306991	67	0	0	359608	666666

Table 10.1-62: *Long Pulse Radar Waveforms, Trial number 1, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	18	3298	78	0	0	1329957	1333333
2	1	18	341423	90	0	0	991820	1333333
3	2	18	36261	82	1195	0	1295713	1333333
4	2	18	683445	82	1386	0	648338	1333333
5	1	18	121928	51	0	0	1211354	1333333
6	2	18	565681	68	969	0	766547	1333333
7	1	18	620903	60	0	0	712370	1333333
8	3	18	365395	85	1750	1770	964163	1333333
9	3	18	795698	55	1507	1521	534442	1333333

Table 10.1-63: *Long Pulse Radar Waveforms, Trial number 2, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	12	1400364	76	1240	0	98244	1500000
2	1	12	576382	96	0	0	923522	1500000
3	3	12	827703	80	1615	1343	669099	1500000
4	2	12	263522	61	1910	0	1234446	1500000
5	3	12	507801	53	1347	1907	988786	1500000
6	2	12	632279	55	1045	0	866566	1500000
7	3	12	1461517	68	1462	1860	34957	1500000
8	1	12	680286	94	0	0	819620	1500000

Table 10.1-64: *Long Pulse Radar Waveforms, Trial number 3, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	13	541859	62	1375	0	206642	750000
2	2	13	649887	94	1235	0	98690	750000
3	1	13	210927	64	0	0	539009	750000
4	1	13	582640	52	0	0	167308	750000
5	3	13	74723	84	1419	1113	672493	750000
6	1	13	306980	98	0	0	442922	750000
7	1	13	420125	76	0	0	329799	750000
8	2	13	464400	93	1863	0	283551	750000
9	2	13	720751	78	1021	0	28072	750000
10	3	13	260424	69	1870	1372	486127	750000
11	3	13	618829	54	955	1615	128439	750000
12	3	13	562699	57	1477	1249	184404	750000
13	1	13	420428	64	0	0	329508	750000
14	3	13	128654	68	1460	1536	618146	750000
15	1	13	122762	97	0	0	627141	750000
16	3	13	479298	51	1323	1196	268030	750000

Table 10.1-65: *Long Pulse Radar Waveforms, Trial number 4, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	7	274165	69	0	0	431648	705882
2	3	7	10128	62	1092	1241	693235	705882
3	1	7	410250	63	0	0	295569	705882
4	2	7	176539	68	958	0	528249	705882
5	1	7	231761	98	0	0	474023	705882
6	1	7	526432	94	0	0	179356	705882
7	2	7	646479	53	1163	0	58134	705882
8	2	7	46299	59	1886	0	657579	705882
9	2	7	66654	71	1115	0	637971	705882
10	3	7	13969	64	1860	1301	688560	705882
11	1	7	260561	70	0	0	445251	705882
12	2	7	416375	69	1261	0	288108	705882
13	2	7	492693	78	1059	0	211974	705882
14	3	7	594656	71	1848	1500	107665	705882
15	2	7	121341	91	1221	0	583138	705882
16	1	7	683913	87	0	0	21882	705882
17	2	7	600077	98	1403	0	104206	705882

Table 10.1-66: *Long Pulse Radar Waveforms, Trial number 5, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	9	678609	88	1239	0	243052	923076
2	3	9	374121	64	1600	1447	545716	923076
3	1	9	577017	87	0	0	345972	923076
4	1	9	43825	99	0	0	879152	923076
5	1	9	195701	57	0	0	727318	923076
6	2	9	481889	81	1167	0	439858	923076
7	2	9	878168	81	1111	0	43635	923076
8	1	9	9586	72	0	0	913418	923076
9	2	9	181141	95	1383	0	740362	923076
10	1	9	359508	57	0	0	563511	923076
11	2	9	589688	59	1434	0	331836	923076
12	3	9	527298	67	962	1711	392904	923076
13	2	9	848921	89	1674	0	72303	923076

Table 10.1-67: *Long Pulse Radar Waveforms, Trial number 6, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	17	1038174	67	0	0	295092	1333333
2	1	17	388752	95	0	0	944486	1333333
3	3	17	300937	77	1902	1880	1028383	1333333
4	2	17	348274	50	1102	0	983857	1333333
5	2	17	876055	99	1726	0	455354	1333333
6	3	17	942318	99	1620	1764	387334	1333333
7	3	17	858751	75	1604	962	471791	1333333
8	1	17	687934	78	0	0	645321	1333333
9	3	17	556027	80	1522	1048	774496	1333333

Table 10.1-68: *Long Pulse Radar Waveforms, Trial number 7, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	8	696730	83	0	0	394096	1090909
2	2	8	909982	84	1597	0	179162	1090909
3	1	8	339883	81	0	0	750945	1090909
4	1	8	1023985	91	0	0	66833	1090909
5	1	8	913243	62	0	0	177604	1090909
6	2	8	153018	74	996	0	936747	1090909
7	2	8	978472	81	1597	0	110678	1090909
8	3	8	464719	70	1641	1533	622806	1090909
9	2	8	753832	56	954	0	336011	1090909
10	2	8	354937	78	1138	0	734678	1090909
11	1	8	30520	59	0	0	1060330	1090909

Table 10.1-69: *Long Pulse Radar Waveforms, Trial number 8, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	12	790340	87	0	0	709573	1500000
2	2	12	984416	81	1171	0	514251	1500000
3	3	12	199336	51	1591	1297	1297623	1500000
4	3	12	1067343	74	1905	1667	428863	1500000
5	1	12	348198	99	0	0	1151703	1500000
6	2	12	161568	53	1125	0	1337201	1500000
7	1	12	1055111	68	0	0	444821	1500000
8	1	12	547384	76	0	0	952540	1500000

Table 10.1-70: *Long Pulse Radar Waveforms, Trial number 9, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	5	559010	96	0	0	440894	1000000
2	3	5	456445	68	1367	1708	540276	1000000
3	3	5	660716	84	1433	1407	336192	1000000
4	2	5	238011	86	989	0	760828	1000000
5	2	5	57552	75	1818	0	940480	1000000
6	3	5	417606	95	1884	1453	578772	1000000
7	1	5	548985	63	0	0	450952	1000000
8	2	5	332960	62	1606	0	665310	1000000
9	1	5	935602	53	0	0	64345	1000000
10	3	5	509109	51	1318	1227	488193	1000000
11	2	5	556488	64	1847	0	441537	1000000
12	3	5	626429	72	1489	1568	370298	1000000

Table 10.1-71: *Long Pulse Radar Waveforms, Trial number 10, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	19	14285	71	1914	1148	649106	666666
2	2	19	125317	70	1883	0	539326	666666
3	2	19	289636	96	1217	0	375621	666666
4	3	19	522907	58	1299	1431	140855	666666
5	1	19	144339	60	0	0	522267	666666
6	1	19	363494	69	0	0	303103	666666
7	2	19	572198	100	1321	0	92947	666666
8	3	19	562421	85	1533	1836	100621	666666
9	1	19	611899	90	0	0	54677	666666
10	1	19	609327	93	0	0	57246	666666
11	2	19	59440	81	1335	0	605729	666666
12	3	19	469815	80	1893	1395	193323	666666
13	2	19	567072	54	1017	0	98469	666666
14	2	19	439348	79	1631	0	225529	666666
15	1	19	440559	72	0	0	226035	666666
16	1	19	362413	58	0	0	304195	666666
17	3	19	308052	75	1826	1914	354649	666666
18	1	19	159867	52	0	0	506747	666666

Table 10.1-72: *Long Pulse Radar Waveforms, Trial number 11, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	15	185209	90	1499	1710	1311312	1500000
2	2	15	764166	98	1488	0	734150	1500000
3	3	15	1145686	66	1820	1549	350747	1500000
4	2	15	199880	63	1542	0	1298452	1500000
5	3	15	279960	95	1093	1783	1216879	1500000
6	1	15	880779	72	0	0	619149	1500000
7	1	15	761546	81	0	0	738373	1500000
8	2	15	79367	83	1207	0	1419260	1500000

Table 10.1-73: *Long Pulse Radar Waveforms, Trial number 12, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	20	591739	100	1810	1437	327790	923076
2	2	20	411017	53	1474	0	510479	923076
3	1	20	818683	54	0	0	104339	923076
4	1	20	175693	77	0	0	747306	923076
5	2	20	140714	96	1259	0	780911	923076
6	2	20	469146	100	1516	0	452214	923076
7	2	20	301223	77	1222	0	620477	923076
8	1	20	54721	57	0	0	868298	923076
9	1	20	169492	92	0	0	753492	923076
10	3	20	548659	88	1201	1607	371345	923076
11	1	20	105164	69	0	0	817843	923076
12	2	20	318659	87	1780	0	602463	923076
13	3	20	770643	98	969	1219	149951	923076

Table 10.1-74: *Long Pulse Radar Waveforms, Trial number 13, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	19	334571	100	1882	960	368169	705882
2	2	19	120021	50	1294	0	584467	705882
3	3	19	182444	68	1319	1104	520811	705882
4	3	19	576632	67	1716	1835	125498	705882
5	1	19	541579	55	0	0	164248	705882
6	2	19	452564	82	1793	0	251361	705882
7	1	19	242571	92	0	0	463219	705882
8	1	19	225390	88	0	0	480404	705882
9	1	19	658289	55	0	0	47538	705882
10	1	19	496629	91	0	0	209162	705882
11	3	19	151013	57	1539	1840	551319	705882
12	1	19	250027	99	0	0	455756	705882
13	3	19	199735	54	1943	1554	502488	705882
14	2	19	577414	50	1357	0	127011	705882
15	1	19	237283	82	0	0	468517	705882
16	1	19	375562	92	0	0	330228	705882
17	1	19	643109	50	0	0	62723	705882

Table 10.1-75: *Long Pulse Radar Waveforms, Trial number 14, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	5	356469	53	0	0	734387	1090909
2	2	5	95923	77	1002	0	993830	1090909
3	3	5	238782	87	1131	1465	849270	1090909
4	2	5	1011806	76	1873	0	77078	1090909
5	3	5	330043	87	1888	1258	757459	1090909
6	3	5	510071	64	1736	1495	577415	1090909
7	2	5	470177	99	1516	0	619018	1090909
8	3	5	320415	65	1818	1865	766616	1090909
9	2	5	70265	88	1409	0	1019059	1090909
10	1	5	372994	66	0	0	717849	1090909
11	3	5	729461	80	1501	1344	358363	1090909

Table 10.1-76: *Long Pulse Radar Waveforms, Trial number 15, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	19	701007	66	1198	0	47663	750000
2	3	19	393751	88	1051	1691	353243	750000
3	3	19	43866	53	1509	1055	703411	750000
4	1	19	186284	66	0	0	563650	750000
5	2	19	239730	87	1139	0	508957	750000
6	1	19	503794	67	0	0	246139	750000
7	3	19	511725	50	1912	1193	235020	750000
8	1	19	598807	56	0	0	151137	750000
9	3	19	472290	54	958	1052	275538	750000
10	2	19	116537	100	1081	0	632182	750000
11	3	19	480201	61	1495	1930	266191	750000
12	1	19	284964	64	0	0	464972	750000
13	1	19	65146	66	0	0	684788	750000
14	3	19	733561	72	1492	1361	13370	750000
15	2	19	587941	58	1816	0	160127	750000
16	3	19	205672	54	1254	1752	541160	750000

Table 10.1-77: *Long Pulse Radar Waveforms, Trial number 16, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	5	487490	59	0	0	218333	705882
2	3	5	330739	67	1488	1003	372451	705882
3	3	5	559886	90	1591	1036	143099	705882
4	3	5	33963	94	1312	1793	668532	705882
5	3	5	87650	71	1460	1508	615051	705882
6	1	5	82957	60	0	0	622865	705882
7	2	5	650890	63	1694	0	53172	705882
8	3	5	166424	86	1849	1121	536230	705882
9	1	5	318633	80	0	0	387169	705882
10	3	5	349271	69	1300	1024	354080	705882
11	1	5	28203	96	0	0	677583	705882
12	1	5	23661	55	0	0	682166	705882
13	3	5	207160	71	1687	1340	495482	705882
14	2	5	459266	73	993	0	245477	705882
15	3	5	501780	61	1098	1750	201071	705882
16	1	5	681755	51	0	0	24076	705882
17	1	5	311594	80	0	0	394208	705882

Table 10.1-78: *Long Pulse Radar Waveforms, Trial number 17, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	33701	65	1420	0	714749	750000
2	2	18	95428	54	1876	0	652588	750000
3	1	18	216099	52	0	0	533849	750000
4	1	18	377216	53	0	0	372731	750000
5	3	18	574382	65	1575	1662	172186	750000
6	1	18	578678	97	0	0	171225	750000
7	2	18	284347	61	1497	0	464034	750000
8	2	18	634419	58	1888	0	113577	750000
9	2	18	651498	83	1277	0	97059	750000
10	3	18	32694	72	1855	1178	714057	750000
11	2	18	388175	56	1468	0	360245	750000
12	1	18	438817	94	0	0	311089	750000
13	2	18	495553	75	969	0	253328	750000
14	2	18	411853	93	1579	0	336382	750000
15	3	18	363863	83	1712	1181	382995	750000
16	1	18	578733	80	0	0	171187	750000

Table 10.1-79: *Long Pulse Radar Waveforms, Trial number 18, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	10	237868	81	1785	0	960185	1200000
2	2	10	467523	77	1301	0	731022	1200000
3	3	10	302736	69	1918	1344	893795	1200000
4	1	10	1167145	67	0	0	32788	1200000
5	3	10	354741	99	1014	1185	842763	1200000
6	2	10	1186305	100	1710	0	11785	1200000
7	1	10	794328	83	0	0	405589	1200000
8	3	10	409359	100	1687	1264	787390	1200000
9	1	10	298493	82	0	0	901425	1200000
10	3	10	339568	72	1921	1430	856865	1200000

Table 10.1-80: *Long Pulse Radar Waveforms, Trial number 19, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	7	560669	78	0	0	639253	1200000
2	2	7	616396	73	1842	0	581616	1200000
3	1	7	789838	81	0	0	410081	1200000
4	3	7	67458	50	1875	1578	1128939	1200000
5	1	7	1063877	59	0	0	136064	1200000
6	3	7	744514	82	1614	1515	452111	1200000
7	1	7	825101	52	0	0	374847	1200000
8	1	7	346087	62	0	0	853851	1200000
9	3	7	534043	81	1919	1053	662742	1200000
10	3	7	222785	62	1461	1851	973717	1200000

Table 10.1-81: *Long Pulse Radar Waveforms, Trial number 20, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	8	312499	58	1649	0	391618	705882
2	1	8	438151	86	0	0	267645	705882
3	2	8	433268	62	1737	0	270753	705882
4	2	8	486558	77	1407	0	217763	705882
5	3	8	571584	70	1293	1712	131083	705882
6	1	8	452511	51	0	0	253320	705882
7	1	8	622748	95	0	0	83039	705882
8	2	8	482555	97	1714	0	221419	705882
9	1	8	683506	85	0	0	22291	705882
10	2	8	645081	51	1382	0	59317	705882
11	2	8	338001	93	1883	0	365812	705882
12	2	8	701856	52	1131	0	2791	705882
13	2	8	10762	80	1883	0	693077	705882
14	1	8	387483	56	0	0	318343	705882
15	2	8	443053	97	1890	0	260745	705882
16	2	8	215942	83	1463	0	488311	705882
17	1	8	601611	85	0	0	104186	705882

Table 10.1-82: *Long Pulse Radar Waveforms, Trial number 21, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	13	205322	80	1075	1371	591992	800000
2	1	13	403855	89	0	0	396056	800000
3	3	13	364391	66	1605	1918	431888	800000
4	1	13	225857	73	0	0	574070	800000
5	2	13	446270	96	1410	0	352128	800000
6	3	13	321459	65	969	1327	476050	800000
7	3	13	591910	63	1018	1489	205394	800000
8	3	13	64562	87	1411	1580	732186	800000
9	3	13	222081	72	1439	1686	574578	800000
10	2	13	479689	52	1546	0	318661	800000
11	1	13	52066	82	0	0	747852	800000
12	2	13	572797	54	970	0	226125	800000
13	3	13	492627	67	1927	1717	303528	800000
14	2	13	277143	88	960	0	521721	800000
15	3	13	439799	85	1869	979	357098	800000

Table 10.1-83: *Long Pulse Radar Waveforms, Trial number 22, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	12	2859	99	1535	1739	593570	600000
2	1	12	121060	61	0	0	478879	600000
3	3	12	452488	85	1348	991	144918	600000
4	3	12	15190	83	919	1444	582198	600000
5	3	12	275768	69	1435	1814	320776	600000
6	1	12	278030	84	0	0	321886	600000
7	2	12	54410	75	1594	0	543846	600000
8	2	12	95454	52	1332	0	503110	600000
9	1	12	267470	82	0	0	332448	600000
10	1	12	386074	86	0	0	213840	600000
11	1	12	57212	90	0	0	542698	600000
12	3	12	299328	56	1631	1234	297639	600000
13	1	12	255393	84	0	0	344523	600000
14	1	12	324389	78	0	0	275533	600000
15	3	12	92545	96	1411	1270	504486	600000
16	2	12	318526	87	1631	0	279669	600000
17	2	12	414354	58	1326	0	184204	600000
18	2	12	333145	79	929	0	265768	600000
19	2	12	163324	65	1280	0	435266	600000
20	3	12	594721	90	1452	1046	2511	600000

Table 10.1-84: *Long Pulse Radar Waveforms, Trial number 23, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	19	593200	100	1565	0	605035	1200000
2	2	19	438217	92	1085	0	760514	1200000
3	1	19	38285	54	0	0	1161661	1200000
4	1	19	481080	96	0	0	718824	1200000
5	1	19	906405	75	0	0	293520	1200000
6	3	19	136330	100	1593	1830	1059947	1200000
7	1	19	870395	54	0	0	329551	1200000
8	1	19	324100	63	0	0	875837	1200000
9	1	19	276183	99	0	0	923718	1200000
10	1	19	994157	68	0	0	205775	1200000

Table 10.1-85: *Long Pulse Radar Waveforms, Trial number 24, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	13	419063	84	1815	1766	577104	1000000
2	1	13	476418	94	0	0	523488	1000000
3	1	13	439799	57	0	0	560144	1000000
4	3	13	387602	73	1216	1714	609249	1000000
5	1	13	979391	74	0	0	20535	1000000
6	1	13	579994	93	0	0	419913	1000000
7	3	13	243351	63	1512	1845	753103	1000000
8	1	13	872611	93	0	0	127296	1000000
9	3	13	563475	53	1017	1658	433691	1000000
10	1	13	145132	93	0	0	854775	1000000
11	1	13	237464	86	0	0	762450	1000000
12	2	13	776373	89	1494	0	221955	1000000

Table 10.1-86: *Long Pulse Radar Waveforms, Trial number 25, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	18	817225	59	1783	1098	102793	923076
2	3	18	828058	52	1643	1300	91919	923076
3	2	18	886165	63	1451	0	35334	923076
4	3	18	333796	81	1355	1259	586423	923076
5	3	18	496815	87	1638	1614	422748	923076
6	3	18	185030	60	1195	975	735696	923076
7	3	18	82613	59	1432	1120	837734	923076
8	2	18	659175	100	908	0	262793	923076
9	3	18	195797	61	951	954	725191	923076
10	1	18	804131	61	0	0	118884	923076
11	3	18	313532	88	1439	938	606903	923076
12	1	18	548345	71	0	0	374660	923076
13	1	18	440904	55	0	0	482117	923076

Table 10.1-87: *Long Pulse Radar Waveforms, Trial number 26, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	9	597483	80	942	1414	490830	1090909
2	3	9	597761	57	1037	1367	490573	1090909
3	3	9	146506	81	1640	1345	941175	1090909
4	3	9	349920	87	1425	1429	737874	1090909
5	3	9	190101	72	1421	1436	897735	1090909
6	2	9	637689	98	978	0	452046	1090909
7	1	9	556221	65	0	0	534623	1090909
8	3	9	1077481	71	1163	1563	10489	1090909
9	2	9	86615	83	1389	0	1002739	1090909
10	3	9	443430	67	1146	1738	644394	1090909
11	2	9	876609	91	1189	0	212929	1090909

Table 10.1-88: *Long Pulse Radar Waveforms, Trial number 27, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	14	100515	99	1217	1131	896840	1000000
2	2	14	768485	66	1020	0	230363	1000000
3	1	14	409153	75	0	0	590772	1000000
4	1	14	911329	60	0	0	88611	1000000
5	1	14	500315	59	0	0	499626	1000000
6	3	14	241454	60	1789	983	755594	1000000
7	1	14	279688	55	0	0	720257	1000000
8	3	14	793260	89	1755	1038	203680	1000000
9	3	14	725371	83	1627	1465	271288	1000000
10	1	14	533544	50	0	0	466406	1000000
11	2	14	701679	60	1518	0	296683	1000000
12	1	14	925495	63	0	0	74442	1000000

Table 10.1-89: *Long Pulse Radar Waveforms, Trial number 28, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	14	466621	65	1560	0	131689	600000
2	1	14	448263	57	0	0	151680	600000
3	3	14	490751	87	1020	1028	106940	600000
4	3	14	159680	78	1165	1564	437357	600000
5	3	14	109545	87	1448	1578	487168	600000
6	1	14	580008	59	0	0	19933	600000
7	1	14	162489	50	0	0	437461	600000
8	2	14	113318	61	1881	0	484679	600000
9	1	14	162510	55	0	0	437435	600000
10	2	14	464275	75	940	0	134635	600000
11	2	14	592635	99	1530	0	5637	600000
12	3	14	387920	95	1618	1572	208605	600000
13	2	14	321902	53	1696	0	276296	600000
14	1	14	556196	72	0	0	43732	600000
15	1	14	261961	55	0	0	337984	600000
16	3	14	345397	84	1056	1392	251903	600000
17	2	14	305237	58	1868	0	292779	600000
18	3	14	150261	64	1648	1076	446823	600000
19	3	14	115288	61	1511	974	482044	600000
20	1	14	152553	65	0	0	447382	600000

Table 10.1-90: *Long Pulse Radar Waveforms, Trial number 29, U-NII-2C band, 802.11n HT20*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	10	5336	64	1413	1339	741720	750000
2	3	10	49043	59	1900	1370	697510	750000
3	1	10	286195	54	0	0	463751	750000
4	2	10	616512	52	1427	0	131957	750000
5	3	10	464692	60	1909	1309	281910	750000
6	3	10	643677	75	1510	1887	102701	750000
7	3	10	417413	56	1826	1081	329512	750000
8	1	10	404935	90	0	0	344975	750000
9	1	10	571853	51	0	0	178096	750000
10	3	10	211717	82	1432	1241	535364	750000
11	1	10	646083	52	0	0	103865	750000
12	3	10	295999	54	1932	1660	450247	750000
13	2	10	735752	52	1635	0	12509	750000
14	1	10	734669	68	0	0	15263	750000
15	3	10	626932	52	961	1241	120710	750000
16	2	10	48474	97	1547	0	699785	750000

Table 10.1-91: *Long Pulse Radar Waveforms, Trial number 0, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	7	307636	79	962	1214	689951	1000000
2	2	7	200969	91	1128	0	797721	1000000
3	1	7	820263	79	0	0	179658	1000000
4	1	7	682973	76	0	0	316951	1000000
5	1	7	453901	69	0	0	546030	1000000
6	2	7	206054	69	1732	0	792076	1000000
7	1	7	737272	58	0	0	262670	1000000
8	1	7	925755	60	0	0	74185	1000000
9	2	7	59105	64	1249	0	939518	1000000
10	1	7	284948	71	0	0	714981	1000000
11	3	7	971045	96	1242	1513	25912	1000000
12	2	7	894366	77	1104	0	104376	1000000

Table 10.1-92: *Long Pulse Radar Waveforms, Trial number 1, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	19	525940	93	0	0	273967	800000
2	1	19	549874	90	0	0	250036	800000
3	3	19	239488	85	1598	1846	556813	800000
4	1	19	735672	52	0	0	64276	800000
5	1	19	377850	53	0	0	422097	800000
6	2	19	646238	57	1548	0	152100	800000
7	3	19	374989	52	1718	1412	421725	800000
8	3	19	676054	82	1340	1550	120810	800000
9	1	19	430322	93	0	0	369585	800000
10	3	19	173913	65	1038	1543	623311	800000
11	1	19	698355	77	0	0	101568	800000
12	1	19	467560	69	0	0	332371	800000
13	1	19	507941	99	0	0	291960	800000
14	2	19	308542	93	1242	0	490030	800000
15	1	19	77052	50	0	0	722898	800000

Table 10.1-93: *Long Pulse Radar Waveforms, Trial number 2, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	17	126773	86	1239	1888	792918	923076
2	1	17	75760	52	0	0	847264	923076
3	1	17	470489	58	0	0	452529	923076
4	1	17	894506	97	0	0	28473	923076
5	3	17	862318	59	1063	1000	58518	923076
6	2	17	212253	84	1101	0	709554	923076
7	2	17	525448	54	1157	0	396363	923076
8	1	17	795898	73	0	0	127105	923076
9	3	17	198671	72	1259	1440	721490	923076
10	3	17	550290	95	961	1312	370228	923076
11	1	17	394785	65	0	0	528226	923076
12	1	17	452541	73	0	0	470462	923076
13	2	17	190655	95	1375	0	730856	923076

Table 10.1-94: *Long Pulse Radar Waveforms, Trial number 3, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	20	133292	91	0	0	1066617	1200000
2	3	20	1108461	74	1745	1822	87750	1200000
3	3	20	377010	88	1532	1206	819988	1200000
4	1	20	510969	91	0	0	688940	1200000
5	3	20	780811	99	1188	967	416737	1200000
6	2	20	907888	74	1304	0	290660	1200000
7	1	20	705807	52	0	0	494141	1200000
8	3	20	841726	85	1742	1170	355107	1200000
9	3	20	614443	64	1456	1337	582572	1200000
10	2	20	576446	53	1108	0	622340	1200000

Table 10.1-95: *Long Pulse Radar Waveforms, Trial number 4, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	11	425155	56	1695	1330	203230	631578
2	1	11	311979	56	0	0	319543	631578
3	3	11	206745	54	1234	1768	421669	631578
4	3	11	193066	98	1227	1668	435323	631578
5	1	11	586080	50	0	0	45448	631578
6	2	11	495452	80	1322	0	134644	631578
7	1	11	151523	51	0	0	480004	631578
8	2	11	107758	60	1846	0	521854	631578
9	2	11	393181	54	1646	0	236643	631578
10	2	11	424893	83	1829	0	204690	631578
11	2	11	384833	66	1269	0	245344	631578
12	2	11	421141	73	1118	0	209173	631578
13	2	11	537968	53	1255	0	92249	631578
14	1	11	296134	94	0	0	335350	631578
15	1	11	220228	77	0	0	411273	631578
16	2	11	560848	69	961	0	69631	631578
17	3	11	236055	86	1101	1031	393133	631578
18	1	11	202617	51	0	0	428910	631578
19	3	11	289237	55	1341	1467	339368	631578

Table 10.1-96: *Long Pulse Radar Waveforms, Trial number 5, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	5	284496	89	1237	1013	512987	800000
2	3	5	706764	75	1830	976	90205	800000
3	2	5	65682	81	1305	0	732851	800000
4	1	5	422760	53	0	0	377187	800000
5	2	5	501154	84	1333	0	297345	800000
6	2	5	756533	75	1010	0	42307	800000
7	2	5	166419	62	1098	0	632359	800000
8	2	5	697346	88	1326	0	101152	800000
9	1	5	456539	78	0	0	343383	800000
10	1	5	538848	64	0	0	261088	800000
11	1	5	642012	70	0	0	157918	800000
12	1	5	642991	61	0	0	156948	800000
13	2	5	676785	82	1156	0	121895	800000
14	1	5	701613	94	0	0	98293	800000
15	3	5	216126	59	1343	1498	580856	800000

Table 10.1-97: *Long Pulse Radar Waveforms, Trial number 6, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	7	646037	71	1273	1626	441760	1090909
2	1	7	809958	57	0	0	280894	1090909
3	1	7	538781	76	0	0	552052	1090909
4	3	7	6753	62	1909	1388	1080673	1090909
5	3	7	346769	64	1212	1217	741519	1090909
6	3	7	643075	50	1263	1125	445296	1090909
7	3	7	4932	81	1613	1801	1082320	1090909
8	1	7	137221	51	0	0	953637	1090909
9	3	7	589304	90	975	1016	499344	1090909
10	1	7	966366	82	0	0	124461	1090909
11	2	7	261681	86	1267	0	827789	1090909

Table 10.1-98: *Long Pulse Radar Waveforms, Trial number 7, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	19	201009	58	1519	0	547356	750000
2	3	19	310155	98	1739	1635	436177	750000
3	1	19	2276	76	0	0	747648	750000
4	1	19	36147	77	0	0	713776	750000
5	1	19	145761	76	0	0	604163	750000
6	3	19	702760	56	962	1601	44509	750000
7	3	19	323300	88	1081	1547	423808	750000
8	2	19	699559	64	1896	0	48417	750000
9	3	19	227114	99	1182	1423	519984	750000
10	3	19	164005	65	1009	1224	583567	750000
11	2	19	402832	51	1534	0	345532	750000
12	3	19	150552	55	1783	1267	596233	750000
13	1	19	373349	74	0	0	376577	750000
14	3	19	389510	84	1148	1775	357315	750000
15	3	19	93114	66	1338	1221	654129	750000
16	1	19	23827	79	0	0	726094	750000

Table 10.1-99: *Long Pulse Radar Waveforms, Trial number 8, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	9	968951	96	1685	0	120081	1090909
2	3	9	985367	92	1708	1187	102371	1090909
3	1	9	329349	60	0	0	761500	1090909
4	2	9	97380	80	1043	0	992326	1090909
5	3	9	649318	73	1400	1019	438953	1090909
6	1	9	233859	72	0	0	856978	1090909
7	2	9	1014754	88	1798	0	74181	1090909
8	1	9	1090142	99	0	0	668	1090909
9	2	9	338658	81	1779	0	750310	1090909
10	2	9	868313	71	1198	0	221256	1090909
11	2	9	355693	54	1351	0	733757	1090909

Table 10.1-100: *Long Pulse Radar Waveforms, Trial number 9, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	10	115587	90	1719	0	588396	705882
2	1	10	92891	63	0	0	612928	705882
3	2	10	167310	58	1598	0	536858	705882
4	2	10	657597	78	1332	0	46797	705882
5	3	10	94462	94	931	1849	608358	705882
6	3	10	505399	85	1577	1199	197452	705882
7	3	10	2796	77	1580	1731	699544	705882
8	1	10	508936	99	0	0	196847	705882
9	3	10	539500	98	1851	978	163259	705882
10	1	10	612477	85	0	0	93320	705882
11	3	10	655860	72	1131	1001	47674	705882
12	3	10	154794	93	1771	1626	547412	705882
13	2	10	429959	69	1521	0	274264	705882
14	3	10	258086	57	1468	1388	444769	705882
15	3	10	326968	74	1677	1089	375926	705882
16	1	10	468866	88	0	0	236928	705882
17	2	10	70290	100	1771	0	633621	705882

Table 10.1-101: *Long Pulse Radar Waveforms, Trial number 10, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	8	167788	88	0	0	498790	666666
2	2	8	540257	60	1727	0	124562	666666
3	3	8	538503	90	999	1694	125200	666666
4	2	8	84072	56	1235	0	581247	666666
5	3	8	632809	78	1244	1773	30606	666666
6	2	8	491264	60	1218	0	174064	666666
7	3	8	583022	59	1132	1346	80989	666666
8	3	8	214793	56	1516	1078	449111	666666
9	3	8	436834	79	1603	1235	226757	666666
10	2	8	439308	53	1628	0	225624	666666
11	2	8	412215	83	1613	0	252672	666666
12	2	8	211717	66	1111	0	453706	666666
13	3	8	369026	98	1198	1776	294372	666666
14	3	8	412426	86	1326	1520	251136	666666
15	1	8	160948	96	0	0	505622	666666
16	2	8	537058	62	1383	0	128101	666666
17	2	8	158383	77	1048	0	507081	666666
18	2	8	473801	65	1823	0	190912	666666

Table 10.1-102: *Long Pulse Radar Waveforms, Trial number 11, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	19	481120	55	0	0	375967	857142
2	3	19	293126	53	1648	1477	560732	857142
3	2	19	256834	92	1358	0	598766	857142
4	2	19	45128	99	1803	0	810013	857142
5	3	19	612002	90	1675	1329	241866	857142
6	2	19	802804	62	1751	0	52463	857142
7	3	19	564693	52	1028	1061	290204	857142
8	2	19	64125	58	961	0	791940	857142
9	2	19	687987	65	979	0	168046	857142
10	1	19	609765	60	0	0	247317	857142
11	1	19	519837	81	0	0	337224	857142
12	2	19	139768	56	1888	0	715374	857142
13	2	19	75008	81	1282	0	780690	857142
14	3	19	726662	56	1125	1614	127573	857142

Table 10.1-103: *Long Pulse Radar Waveforms, Trial number 12, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	19	317503	83	0	0	388296	705882
2	1	19	303103	98	0	0	402681	705882
3	1	19	374011	64	0	0	331807	705882
4	1	19	6071	80	0	0	699731	705882
5	1	19	387769	81	0	0	318032	705882
6	3	19	319882	70	1721	1575	382494	705882
7	3	19	352131	92	1797	1652	350026	705882
8	1	19	149956	66	0	0	555860	705882
9	3	19	207473	95	1871	1364	494889	705882
10	3	19	62827	95	1472	1166	640132	705882
11	3	19	290580	59	1008	1795	412322	705882
12	3	19	335557	87	1516	1147	367401	705882
13	2	19	619185	70	1715	0	84842	705882
14	1	19	52901	64	0	0	652917	705882
15	2	19	513133	88	1618	0	190955	705882
16	2	19	267726	55	1022	0	437024	705882
17	2	19	502585	68	1064	0	202097	705882

Table 10.1-104: *Long Pulse Radar Waveforms, Trial number 13, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	16	560342	72	1236	1049	637157	1200000
2	2	16	62153	98	1325	0	1136326	1200000
3	3	16	974182	95	968	1749	222816	1200000
4	2	16	304189	55	1030	0	894671	1200000
5	1	16	514338	93	0	0	685569	1200000
6	3	16	82224	78	1282	933	1115327	1200000
7	3	16	732410	74	1703	1401	464264	1200000
8	3	16	1153646	51	1707	1365	43129	1200000
9	2	16	1084644	88	1650	0	113530	1200000
10	1	16	849511	52	0	0	350437	1200000

Table 10.1-105: *Long Pulse Radar Waveforms, Trial number 14, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	626248	63	1200	0	78308	705882
2	2	18	500618	64	1815	0	203321	705882
3	2	18	627463	64	1111	0	77180	705882
4	3	18	335632	55	1344	1343	367398	705882
5	2	18	6262	79	1308	0	698154	705882
6	1	18	280684	54	0	0	425144	705882
7	2	18	363513	82	1245	0	340960	705882
8	1	18	274628	86	0	0	431168	705882
9	1	18	374339	93	0	0	331450	705882
10	2	18	411607	91	1636	0	292457	705882
11	1	18	517639	60	0	0	188183	705882
12	1	18	329743	84	0	0	376055	705882
13	1	18	374027	53	0	0	331802	705882
14	2	18	455451	67	1440	0	248857	705882
15	2	18	578620	56	1263	0	125887	705882
16	2	18	254681	59	1807	0	449276	705882
17	3	18	442614	98	1265	1516	260193	705882

Table 10.1-106: *Long Pulse Radar Waveforms, Trial number 15, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	6	436796	71	0	0	194711	631578
2	2	6	250563	84	1809	0	379038	631578
3	2	6	226931	83	1748	0	402733	631578
4	2	6	63897	57	1397	0	566170	631578
5	3	6	626132	59	1531	1019	2719	631578
6	3	6	392419	77	1632	1781	235515	631578
7	3	6	233162	61	1290	1191	395752	631578
8	2	6	103887	52	1514	0	526073	631578
9	1	6	604476	55	0	0	27047	631578
10	3	6	473945	92	1662	1904	153791	631578
11	2	6	353236	100	1099	0	277043	631578
12	3	6	116320	96	1700	1173	512097	631578
13	1	6	572125	78	0	0	59375	631578
14	1	6	446892	76	0	0	184610	631578
15	3	6	29486	99	1712	1571	598512	631578
16	1	6	168105	64	0	0	463409	631578
17	1	6	626357	52	0	0	5169	631578
18	2	6	273585	100	1622	0	356171	631578
19	3	6	544904	66	934	1146	84396	631578

Table 10.1-107: *Long Pulse Radar Waveforms, Trial number 16, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	15	222070	57	0	0	483755	705882
2	2	15	380114	100	1085	0	324483	705882
3	2	15	367816	83	973	0	336927	705882
4	2	15	17171	56	1717	0	686882	705882
5	1	15	445173	98	0	0	260611	705882
6	2	15	357189	86	1798	0	346723	705882
7	3	15	527311	74	1734	1473	175142	705882
8	1	15	639304	61	0	0	66517	705882
9	3	15	636524	82	1908	1093	66111	705882
10	2	15	99278	68	1424	0	605044	705882
11	1	15	581039	87	0	0	124756	705882
12	2	15	410174	97	1803	0	293711	705882
13	2	15	169709	83	1647	0	534360	705882
14	1	15	342027	79	0	0	363776	705882
15	3	15	581625	89	1468	1345	121177	705882
16	3	15	187801	72	1363	1197	515305	705882
17	3	15	665953	58	1820	1358	36577	705882

Table 10.1-108: *Long Pulse Radar Waveforms, Trial number 17, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	10	627506	73	1417	1210	1226	631578
2	1	10	493903	55	0	0	137620	631578
3	2	10	56004	61	1888	0	573564	631578
4	2	10	197466	100	1754	0	432158	631578
5	1	10	252696	100	0	0	378782	631578
6	2	10	468597	61	1467	0	161392	631578
7	3	10	402002	83	1375	1473	226479	631578
8	3	10	499767	51	1115	1600	128943	631578
9	2	10	58061	76	1519	0	571846	631578
10	1	10	451739	100	0	0	179739	631578
11	2	10	329674	83	1157	0	300581	631578
12	2	10	177687	67	1662	0	452095	631578
13	3	10	344189	93	1625	1327	284158	631578
14	2	10	449447	57	1144	0	180873	631578
15	3	10	298106	81	1459	1423	330347	631578
16	1	10	36616	78	0	0	594884	631578
17	1	10	110871	64	0	0	520643	631578
18	2	10	604433	63	1158	0	25861	631578
19	1	10	571994	84	0	0	59500	631578

Table 10.1-109: *Long Pulse Radar Waveforms, Trial number 18, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	9	253401	61	0	0	546538	800000
2	3	9	242592	63	1677	1864	553678	800000
3	3	9	248519	55	1222	1170	548924	800000
4	3	9	168637	65	1515	1390	628263	800000
5	3	9	150129	82	1592	1383	646650	800000
6	1	9	647650	78	0	0	152272	800000
7	2	9	334330	81	1678	0	463830	800000
8	3	9	392094	81	1485	1832	404346	800000
9	2	9	183373	65	1746	0	614751	800000
10	3	9	156313	54	1207	1257	641061	800000
11	1	9	128668	98	0	0	671234	800000
12	2	9	435965	96	1283	0	362560	800000
13	2	9	489999	97	1832	0	307975	800000
14	3	9	370329	51	1214	1125	427179	800000
15	1	9	437043	65	0	0	362892	800000

Table 10.1-110: *Long Pulse Radar Waveforms, Trial number 19, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	8	388921	83	1316	0	609597	1000000
2	3	8	233396	64	1580	1918	762914	1000000
3	2	8	991170	71	1083	0	7605	1000000
4	1	8	648735	80	0	0	351185	1000000
5	1	8	379606	86	0	0	620308	1000000
6	3	8	297779	69	1606	1569	698839	1000000
7	3	8	763291	77	962	1558	233958	1000000
8	2	8	981086	89	1626	0	17110	1000000
9	3	8	984815	67	1224	1695	12065	1000000
10	1	8	902160	55	0	0	97785	1000000
11	2	8	201032	85	1281	0	797517	1000000
12	2	8	572743	51	1179	0	425976	1000000

Table 10.1-111: *Long Pulse Radar Waveforms, Trial number 20, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	565269	58	1397	0	99884	666666
2	3	18	134637	51	1049	1602	529225	666666
3	1	18	144300	50	0	0	522316	666666
4	2	18	113866	89	1609	0	551013	666666
5	1	18	207855	84	0	0	458727	666666
6	3	18	644341	64	1474	1213	19446	666666
7	3	18	89763	99	1173	998	574435	666666
8	2	18	632123	91	970	0	33391	666666
9	3	18	70721	59	1489	1469	592810	666666
10	2	18	222801	63	1599	0	442140	666666
11	3	18	68777	94	1800	1181	594626	666666
12	2	18	738	75	1355	0	664423	666666
13	2	18	372818	63	1866	0	291856	666666
14	1	18	322959	95	0	0	343612	666666
15	3	18	343673	50	1700	952	320191	666666
16	3	18	530808	71	1877	1195	132573	666666
17	2	18	618011	57	1587	0	46954	666666
18	1	18	149785	52	0	0	516829	666666

Table 10.1-112: *Long Pulse Radar Waveforms, Trial number 21, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	14	519737	53	1571	0	78586	600000
2	3	14	156250	80	1625	1419	440466	600000
3	3	14	393624	51	1187	1089	203947	600000
4	1	14	207187	57	0	0	392756	600000
5	2	14	160674	83	1735	0	437425	600000
6	2	14	181774	98	910	0	417120	600000
7	3	14	135837	68	1719	1003	461237	600000
8	1	14	372371	85	0	0	227544	600000
9	2	14	196169	74	1333	0	402350	600000
10	1	14	245094	53	0	0	354853	600000
11	3	14	146808	60	1106	1087	450819	600000
12	2	14	359344	73	1418	0	239092	600000
13	3	14	73298	99	1424	1466	523515	600000
14	1	14	78879	99	0	0	521022	600000
15	2	14	143767	78	1621	0	454456	600000
16	3	14	189258	71	963	1510	408056	600000
17	2	14	380793	83	1098	0	217943	600000
18	3	14	2733	60	1399	1191	594497	600000
19	1	14	478850	63	0	0	121087	600000
20	3	14	111062	87	1451	1776	485450	600000

Table 10.1-113: *Long Pulse Radar Waveforms, Trial number 22, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	9	546955	57	1441	1129	541213	1090909
2	1	9	636528	86	0	0	454295	1090909
3	2	9	844423	58	1837	0	244533	1090909
4	1	9	1013168	78	0	0	77663	1090909
5	3	9	1029593	90	1220	1875	57951	1090909
6	3	9	253289	53	1261	1065	835135	1090909
7	3	9	174057	66	1787	1758	913109	1090909
8	2	9	851465	87	1043	0	238227	1090909
9	3	9	738590	59	1060	1411	349671	1090909
10	2	9	104947	55	1558	0	984294	1090909
11	1	9	316513	55	0	0	774341	1090909

Table 10.1-114: *Long Pulse Radar Waveforms, Trial number 23, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	8	294862	90	1652	1463	1035086	1333333
2	2	8	1098198	74	1558	0	233429	1333333
3	2	8	1254662	98	1701	0	76774	1333333
4	3	8	216234	88	1114	1703	1114018	1333333
5	2	8	999878	67	1616	0	331705	1333333
6	3	8	1106080	66	1565	1538	223952	1333333
7	1	8	308604	99	0	0	1024630	1333333
8	1	8	751869	98	0	0	581366	1333333
9	1	8	36019	50	0	0	1297264	1333333

Table 10.1-115: *Long Pulse Radar Waveforms, Trial number 24, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	2	18	233010	89	1217	0	688671	923076
2	2	18	810467	87	1430	0	111005	923076
3	2	18	823677	63	1791	0	97482	923076
4	1	18	595105	98	0	0	327873	923076
5	3	18	381917	77	1005	1895	538028	923076
6	3	18	610599	81	1438	1229	309567	923076
7	2	18	216865	68	942	0	705133	923076
8	3	18	888060	92	1641	1692	31407	923076
9	2	18	396291	94	950	0	525647	923076
10	2	18	692279	54	1757	0	228932	923076
11	1	18	287414	79	0	0	635583	923076
12	1	18	56129	97	0	0	866850	923076
13	1	18	511248	89	0	0	411739	923076

Table 10.1-116: *Long Pulse Radar Waveforms, Trial number 25, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	1	5	535569	96	0	0	64335	600000
2	1	5	353483	100	0	0	246417	600000
3	3	5	344910	68	1438	1576	251872	600000
4	2	5	195447	56	1054	0	403387	600000
5	1	5	447030	89	0	0	152881	600000
6	1	5	531524	84	0	0	68392	600000
7	2	5	564489	58	1373	0	34022	600000
8	3	5	425536	80	1574	1230	171420	600000
9	2	5	405002	64	1841	0	193029	600000
10	3	5	28724	53	1707	1553	567857	600000
11	3	5	63966	82	1635	1222	532931	600000
12	2	5	577034	58	1133	0	21717	600000
13	2	5	17697	89	1430	0	580695	600000
14	2	5	238366	62	1107	0	360403	600000
15	3	5	596362	73	1244	1924	251	600000
16	1	5	475803	52	0	0	124145	600000
17	1	5	306448	64	0	0	293488	600000
18	2	5	320736	66	1197	0	277935	600000
19	1	5	166732	85	0	0	433183	600000
20	1	5	180375	58	0	0	419567	600000

Table 10.1-117: *Long Pulse Radar Waveforms, Trial number 26, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	18	815981	91	1535	950	681261	1500000
2	1	18	1276105	71	0	0	223824	1500000
3	2	18	495629	75	1308	0	1002913	1500000
4	1	18	76843	64	0	0	1423093	1500000
5	3	18	1381981	77	1582	1434	114772	1500000
6	1	18	1121283	83	0	0	378634	1500000
7	2	18	519671	67	1163	0	979032	1500000
8	1	18	305312	58	0	0	1194630	1500000

Table 10.1-118: *Long Pulse Radar Waveforms, Trial number 27, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	6	559428	82	1453	1106	937767	1500000
2	1	6	899088	76	0	0	600836	1500000
3	3	6	1415920	72	1786	1864	80214	1500000
4	3	6	653771	62	1822	1584	842637	1500000
5	2	6	209681	75	1715	0	1288454	1500000
6	2	6	1486052	56	1004	0	12832	1500000
7	3	6	1037911	66	1781	1032	459078	1500000
8	2	6	991639	75	1210	0	507001	1500000

Table 10.1-119: *Long Pulse Radar Waveforms, Trial number 28, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	17	681398	73	1394	1073	65916	750000
2	1	17	594413	94	0	0	155493	750000
3	3	17	346087	85	1332	1908	400418	750000
4	3	17	229996	86	1602	1405	516739	750000
5	2	17	95990	56	1347	0	652551	750000
6	2	17	563436	69	1128	0	185298	750000
7	2	17	320827	88	1320	0	427677	750000
8	2	17	96170	63	1515	0	652189	750000
9	3	17	656029	99	949	1264	91461	750000
10	3	17	226692	82	1257	1166	520639	750000
11	1	17	287447	66	0	0	462487	750000
12	2	17	12121	99	1663	0	736018	750000
13	3	17	548494	56	1473	1296	198569	750000
14	1	17	711437	54	0	0	38509	750000
15	1	17	95742	76	0	0	654182	750000
16	2	17	109426	69	958	0	639478	750000

Table 10.1-120: *Long Pulse Radar Waveforms, Trial number 29, U-NII-2C band, 802.11n HT40*

Burst segment	Number of pulses	Chirp width, MHz	Start time (t1), µs	Pulse width (t2), µs	t3, µs	t4, µs	t5, µs	Total segment length, µs
1	3	10	396027	88	1551	1039	524195	923076
2	2	10	810921	75	988	0	111017	923076
3	1	10	807479	55	0	0	115542	923076
4	2	10	595032	62	1713	0	326207	923076
5	2	10	44917	84	1054	0	876937	923076
6	3	10	381250	52	1833	1904	537933	923076
7	3	10	795749	73	1431	1882	123795	923076
8	1	10	838268	56	0	0	84752	923076
9	1	10	204667	75	0	0	718334	923076
10	1	10	504921	95	0	0	418060	923076
11	2	10	787733	51	1237	0	134004	923076
12	1	10	68144	100	0	0	854832	923076
13	3	10	893112	63	1290	1676	26809	923076

10.2 Radar type 6 (frequency hopping radar) pulses for U-NII-2A band, 802.11n HT20

Table 10.2-1: *List of frequencies of hopping radar type 6 for Trial 0*

Hop number	Hop frequency	Hop number	Hop frequency
1	5691.000000 MHz	51	5700.000000 MHz
2	5632.000000 MHz	52	5254.000000 MHz
3	5651.000000 MHz	53	5530.000000 MHz
4	5451.000000 MHz	54	5706.000000 MHz
5	5385.000000 MHz	55	5287.000000 MHz
6	5664.000000 MHz	56	5454.000000 MHz
7	5574.000000 MHz	57	5490.000000 MHz
8	5494.000000 MHz	58	5469.000000 MHz
9	5715.000000 MHz	59	5426.000000 MHz
10	5379.000000 MHz	60	5694.000000 MHz
11	5422.000000 MHz	61	5533.000000 MHz
12	5713.000000 MHz	62	5604.000000 MHz
13	5440.000000 MHz	63	5670.000000 MHz
14	5304.000000 MHz	64	5722.000000 MHz
15	5284.000000 MHz	65	5423.000000 MHz
16	5720.000000 MHz	66	5576.000000 MHz
17	5702.000000 MHz	67	5675.000000 MHz
18	5653.000000 MHz	68	5331.000000 MHz
19	5319.000000 MHz	69	5325.000000 MHz
20	5627.000000 MHz	70	5375.000000 MHz
21	5371.000000 MHz	71	5369.000000 MHz
22	5470.000000 MHz	72	5543.000000 MHz
23	5347.000000 MHz	73	5611.000000 MHz
24	5459.000000 MHz	74	5420.000000 MHz
25	5674.000000 MHz	75	5680.000000 MHz
26	5579.000000 MHz	76	5335.000000 MHz
27	5645.000000 MHz	77	5509.000000 MHz
28	5475.000000 MHz	78	5640.000000 MHz
29	5635.000000 MHz	79	5259.000000 MHz
30	5269.000000 MHz	80	5656.000000 MHz
31	5631.000000 MHz	81	5419.000000 MHz
32	5424.000000 MHz	82	5532.000000 MHz
33	5338.000000 MHz	83	5266.000000 MHz
34	5723.000000 MHz	84	5491.000000 MHz
35	5528.000000 MHz	85	5450.000000 MHz
36	5655.000000 MHz	86	5707.000000 MHz
37	5468.000000 MHz	87	5309.000000 MHz
38	5703.000000 MHz	88	5312.000000 MHz
39	5633.000000 MHz	89	5501.000000 MHz
40	5552.000000 MHz	90	5649.000000 MHz
41	5350.000000 MHz	91	5560.000000 MHz
42	5529.000000 MHz	92	5290.000000 MHz
43	5573.000000 MHz	93	5623.000000 MHz
44	5503.000000 MHz	94	5692.000000 MHz
45	5478.000000 MHz	95	5378.000000 MHz
46	5690.000000 MHz	96	5479.000000 MHz
47	5390.000000 MHz	97	5618.000000 MHz
48	5376.000000 MHz	98	5654.000000 MHz
49	5330.000000 MHz	99	5405.000000 MHz
50	5260.000000 MHz	100	5587.000000 MHz

Table 10.2-2: *List of frequencies of hopping radar type 6 for Trial 1*

Hop number	Hop frequency	Hop number	Hop frequency
1	5468.000000 MHz	51	5392.000000 MHz
2	5568.000000 MHz	52	5485.000000 MHz
3	5544.000000 MHz	53	5722.000000 MHz
4	5620.000000 MHz	54	5271.000000 MHz
5	5617.000000 MHz	55	5327.000000 MHz
6	5405.000000 MHz	56	5629.000000 MHz
7	5684.000000 MHz	57	5286.000000 MHz
8	5510.000000 MHz	58	5553.000000 MHz
9	5602.000000 MHz	59	5349.000000 MHz
10	5434.000000 MHz	60	5259.000000 MHz
11	5387.000000 MHz	61	5565.000000 MHz
12	5706.000000 MHz	62	5669.000000 MHz
13	5657.000000 MHz	63	5260.000000 MHz
14	5521.000000 MHz	64	5552.000000 MHz
15	5348.000000 MHz	65	5634.000000 MHz
16	5692.000000 MHz	66	5639.000000 MHz
17	5272.000000 MHz	67	5414.000000 MHz
18	5263.000000 MHz	68	5606.000000 MHz
19	5598.000000 MHz	69	5580.000000 MHz
20	5444.000000 MHz	70	5356.000000 MHz
21	5708.000000 MHz	71	5306.000000 MHz
22	5571.000000 MHz	72	5357.000000 MHz
23	5522.000000 MHz	73	5408.000000 MHz
24	5542.000000 MHz	74	5333.000000 MHz
25	5713.000000 MHz	75	5397.000000 MHz
26	5368.000000 MHz	76	5251.000000 MHz
27	5381.000000 MHz	77	5334.000000 MHz
28	5411.000000 MHz	78	5525.000000 MHz
29	5674.000000 MHz	79	5279.000000 MHz
30	5287.000000 MHz	80	5582.000000 MHz
31	5490.000000 MHz	81	5415.000000 MHz
32	5377.000000 MHz	82	5574.000000 MHz
33	5403.000000 MHz	83	5512.000000 MHz
34	5607.000000 MHz	84	5610.000000 MHz
35	5658.000000 MHz	85	5637.000000 MHz
36	5336.000000 MHz	86	5595.000000 MHz
37	5416.000000 MHz	87	5714.000000 MHz
38	5632.000000 MHz	88	5289.000000 MHz
39	5388.000000 MHz	89	5590.000000 MHz
40	5600.000000 MHz	90	5572.000000 MHz
41	5412.000000 MHz	91	5494.000000 MHz
42	5438.000000 MHz	92	5384.000000 MHz
43	5394.000000 MHz	93	5409.000000 MHz
44	5711.000000 MHz	94	5374.000000 MHz
45	5284.000000 MHz	95	5666.000000 MHz
46	5581.000000 MHz	96	5460.000000 MHz
47	5341.000000 MHz	97	5266.000000 MHz
48	5596.000000 MHz	98	5534.000000 MHz
49	5641.000000 MHz	99	5474.000000 MHz
50	5531.000000 MHz	100	5378.000000 MHz

Table 10.2-3: *List of frequencies of hopping radar type 6 for Trial 2*

Hop number	Hop frequency	Hop number	Hop frequency
1	5563.000000 MHz	51	5611.000000 MHz
2	5663.000000 MHz	52	5253.000000 MHz
3	5654.000000 MHz	53	5348.000000 MHz
4	5628.000000 MHz	54	5641.000000 MHz
5	5676.000000 MHz	55	5311.000000 MHz
6	5277.000000 MHz	56	5717.000000 MHz
7	5319.000000 MHz	57	5419.000000 MHz
8	5401.000000 MHz	58	5257.000000 MHz
9	5399.000000 MHz	59	5250.000000 MHz
10	5344.000000 MHz	60	5304.000000 MHz
11	5413.000000 MHz	61	5316.000000 MHz
12	5541.000000 MHz	62	5617.000000 MHz
13	5372.000000 MHz	63	5713.000000 MHz
14	5279.000000 MHz	64	5707.000000 MHz
15	5501.000000 MHz	65	5527.000000 MHz
16	5596.000000 MHz	66	5517.000000 MHz
17	5318.000000 MHz	67	5434.000000 MHz
18	5485.000000 MHz	68	5566.000000 MHz
19	5317.000000 MHz	69	5355.000000 MHz
20	5267.000000 MHz	70	5297.000000 MHz
21	5491.000000 MHz	71	5302.000000 MHz
22	5560.000000 MHz	72	5386.000000 MHz
23	5564.000000 MHz	73	5414.000000 MHz
24	5263.000000 MHz	74	5291.000000 MHz
25	5567.000000 MHz	75	5682.000000 MHz
26	5684.000000 MHz	76	5670.000000 MHz
27	5583.000000 MHz	77	5508.000000 MHz
28	5312.000000 MHz	78	5451.000000 MHz
29	5289.000000 MHz	79	5715.000000 MHz
30	5346.000000 MHz	80	5664.000000 MHz
31	5649.000000 MHz	81	5579.000000 MHz
32	5384.000000 MHz	82	5497.000000 MHz
33	5296.000000 MHz	83	5292.000000 MHz
34	5699.000000 MHz	84	5600.000000 MHz
35	5329.000000 MHz	85	5412.000000 MHz
36	5608.000000 MHz	86	5547.000000 MHz
37	5643.000000 MHz	87	5651.000000 MHz
38	5686.000000 MHz	88	5516.000000 MHz
39	5694.000000 MHz	89	5409.000000 MHz
40	5438.000000 MHz	90	5345.000000 MHz
41	5423.000000 MHz	91	5629.000000 MHz
42	5696.000000 MHz	92	5700.000000 MHz
43	5592.000000 MHz	93	5264.000000 MHz
44	5252.000000 MHz	94	5320.000000 MHz
45	5637.000000 MHz	95	5488.000000 MHz
46	5440.000000 MHz	96	5457.000000 MHz
47	5588.000000 MHz	97	5301.000000 MHz
48	5672.000000 MHz	98	5271.000000 MHz
49	5299.000000 MHz	99	5559.000000 MHz
50	5407.000000 MHz	100	5591.000000 MHz

Table 10.2-4: *List of frequencies of hopping radar type 6 for Trial 3*

Hop number	Hop frequency	Hop number	Hop frequency
1	5659.000000 MHz	51	5590.000000 MHz
2	5599.000000 MHz	52	5337.000000 MHz
3	5336.000000 MHz	53	5341.000000 MHz
4	5284.000000 MHz	54	5458.000000 MHz
5	5474.000000 MHz	55	5426.000000 MHz
6	5385.000000 MHz	56	5308.000000 MHz
7	5496.000000 MHz	57	5561.000000 MHz
8	5524.000000 MHz	58	5530.000000 MHz
9	5314.000000 MHz	59	5489.000000 MHz
10	5377.000000 MHz	60	5454.000000 MHz
11	5287.000000 MHz	61	5527.000000 MHz
12	5465.000000 MHz	62	5711.000000 MHz
13	5665.000000 MHz	63	5543.000000 MHz
14	5652.000000 MHz	64	5400.000000 MHz
15	5355.000000 MHz	65	5273.000000 MHz
16	5612.000000 MHz	66	5522.000000 MHz
17	5640.000000 MHz	67	5510.000000 MHz
18	5564.000000 MHz	68	5705.000000 MHz
19	5618.000000 MHz	69	5288.000000 MHz
20	5688.000000 MHz	70	5610.000000 MHz
21	5319.000000 MHz	71	5311.000000 MHz
22	5387.000000 MHz	72	5395.000000 MHz
23	5724.000000 MHz	73	5276.000000 MHz
24	5668.000000 MHz	74	5698.000000 MHz
25	5265.000000 MHz	75	5472.000000 MHz
26	5683.000000 MHz	76	5691.000000 MHz
27	5437.000000 MHz	77	5622.000000 MHz
28	5687.000000 MHz	78	5722.000000 MHz
29	5508.000000 MHz	79	5325.000000 MHz
30	5558.000000 MHz	80	5324.000000 MHz
31	5663.000000 MHz	81	5373.000000 MHz
32	5425.000000 MHz	82	5525.000000 MHz
33	5537.000000 MHz	83	5374.000000 MHz
34	5461.000000 MHz	84	5578.000000 MHz
35	5616.000000 MHz	85	5312.000000 MHz
36	5292.000000 MHz	86	5475.000000 MHz
37	5550.000000 MHz	87	5262.000000 MHz
38	5637.000000 MHz	88	5720.000000 MHz
39	5623.000000 MHz	89	5723.000000 MHz
40	5280.000000 MHz	90	5396.000000 MHz
41	5502.000000 MHz	91	5450.000000 MHz
42	5662.000000 MHz	92	5518.000000 MHz
43	5523.000000 MHz	93	5399.000000 MHz
44	5714.000000 MHz	94	5684.000000 MHz
45	5710.000000 MHz	95	5563.000000 MHz
46	5690.000000 MHz	96	5552.000000 MHz
47	5601.000000 MHz	97	5577.000000 MHz
48	5541.000000 MHz	98	5670.000000 MHz
49	5462.000000 MHz	99	5432.000000 MHz
50	5660.000000 MHz	100	5590.000000 MHz

Table 10.2-5: *List of frequencies of hopping radar type 6 for Trial 4*

Hop number	Hop frequency	Hop number	Hop frequency
1	5453.000000 MHz	51	5521.000000 MHz
2	5561.000000 MHz	52	5630.000000 MHz
3	5474.000000 MHz	53	5478.000000 MHz
4	5564.000000 MHz	54	5485.000000 MHz
5	5339.000000 MHz	55	5588.000000 MHz
6	5556.000000 MHz	56	5391.000000 MHz
7	5530.000000 MHz	57	5604.000000 MHz
8	5691.000000 MHz	58	5333.000000 MHz
9	5636.000000 MHz	59	5492.000000 MHz
10	5468.000000 MHz	60	5257.000000 MHz
11	5277.000000 MHz	61	5388.000000 MHz
12	5472.000000 MHz	62	5721.000000 MHz
13	5688.000000 MHz	63	5655.000000 MHz
14	5386.000000 MHz	64	5617.000000 MHz
15	5377.000000 MHz	65	5562.000000 MHz
16	5252.000000 MHz	66	5465.000000 MHz
17	5538.000000 MHz	67	5360.000000 MHz
18	5597.000000 MHz	68	5414.000000 MHz
19	5577.000000 MHz	69	5675.000000 MHz
20	5399.000000 MHz	70	5268.000000 MHz
21	5526.000000 MHz	71	5612.000000 MHz
22	5699.000000 MHz	72	5397.000000 MHz
23	5325.000000 MHz	73	5438.000000 MHz
24	5611.000000 MHz	74	5483.000000 MHz
25	5422.000000 MHz	75	5459.000000 MHz
26	5460.000000 MHz	76	5454.000000 MHz
27	5473.000000 MHz	77	5373.000000 MHz
28	5287.000000 MHz	78	5484.000000 MHz
29	5684.000000 MHz	79	5648.000000 MHz
30	5498.000000 MHz	80	5309.000000 MHz
31	5347.000000 MHz	81	5470.000000 MHz
32	5580.000000 MHz	82	5417.000000 MHz
33	5376.000000 MHz	83	5506.000000 MHz
34	5645.000000 MHz	84	5494.000000 MHz
35	5267.000000 MHz	85	5292.000000 MHz
36	5563.000000 MHz	86	5544.000000 MHz
37	5635.000000 MHz	87	5673.000000 MHz
38	5647.000000 MHz	88	5500.000000 MHz
39	5627.000000 MHz	89	5656.000000 MHz
40	5440.000000 MHz	90	5403.000000 MHz
41	5507.000000 MHz	91	5523.000000 MHz
42	5337.000000 MHz	92	5447.000000 MHz
43	5652.000000 MHz	93	5396.000000 MHz
44	5296.000000 MHz	94	5361.000000 MHz
45	5701.000000 MHz	95	5278.000000 MHz
46	5263.000000 MHz	96	5591.000000 MHz
47	5557.000000 MHz	97	5338.000000 MHz
48	5560.000000 MHz	98	5264.000000 MHz
49	5704.000000 MHz	99	5370.000000 MHz
50	5424.000000 MHz	100	5598.000000 MHz

Table 10.2-6: *List of frequencies of hopping radar type 6 for Trial 5*

Hop number	Hop frequency	Hop number	Hop frequency
1	5287.000000 MHz	51	5276.000000 MHz
2	5608.000000 MHz	52	5662.000000 MHz
3	5629.000000 MHz	53	5280.000000 MHz
4	5478.000000 MHz	54	5630.000000 MHz
5	5257.000000 MHz	55	5506.000000 MHz
6	5558.000000 MHz	56	5264.000000 MHz
7	5341.000000 MHz	57	5335.000000 MHz
8	5298.000000 MHz	58	5482.000000 MHz
9	5578.000000 MHz	59	5410.000000 MHz
10	5439.000000 MHz	60	5614.000000 MHz
11	5382.000000 MHz	61	5627.000000 MHz
12	5632.000000 MHz	62	5710.000000 MHz
13	5381.000000 MHz	63	5435.000000 MHz
14	5261.000000 MHz	64	5350.000000 MHz
15	5493.000000 MHz	65	5600.000000 MHz
16	5663.000000 MHz	66	5619.000000 MHz
17	5466.000000 MHz	67	5289.000000 MHz
18	5670.000000 MHz	68	5377.000000 MHz
19	5697.000000 MHz	69	5388.000000 MHz
20	5344.000000 MHz	70	5270.000000 MHz
21	5661.000000 MHz	71	5394.000000 MHz
22	5702.000000 MHz	72	5331.000000 MHz
23	5373.000000 MHz	73	5465.000000 MHz
24	5463.000000 MHz	74	5623.000000 MHz
25	5424.000000 MHz	75	5546.000000 MHz
26	5472.000000 MHz	76	5345.000000 MHz
27	5584.000000 MHz	77	5620.000000 MHz
28	5550.000000 MHz	78	5604.000000 MHz
29	5417.000000 MHz	79	5711.000000 MHz
30	5549.000000 MHz	80	5513.000000 MHz
31	5480.000000 MHz	81	5412.000000 MHz
32	5646.000000 MHz	82	5484.000000 MHz
33	5635.000000 MHz	83	5539.000000 MHz
34	5617.000000 MHz	84	5253.000000 MHz
35	5294.000000 MHz	85	5432.000000 MHz
36	5427.000000 MHz	86	5317.000000 MHz
37	5485.000000 MHz	87	5326.000000 MHz
38	5570.000000 MHz	88	5385.000000 MHz
39	5297.000000 MHz	89	5449.000000 MHz
40	5475.000000 MHz	90	5492.000000 MHz
41	5593.000000 MHz	91	5283.000000 MHz
42	5682.000000 MHz	92	5557.000000 MHz
43	5703.000000 MHz	93	5268.000000 MHz
44	5371.000000 MHz	94	5639.000000 MHz
45	5342.000000 MHz	95	5477.000000 MHz
46	5368.000000 MHz	96	5610.000000 MHz
47	5652.000000 MHz	97	5361.000000 MHz
48	5596.000000 MHz	98	5647.000000 MHz
49	5454.000000 MHz	99	5476.000000 MHz
50	5291.000000 MHz	100	5414.000000 MHz

Table 10.2-7: *List of frequencies of hopping radar type 6 for Trial 6*

Hop number	Hop frequency	Hop number	Hop frequency
1	5267.000000 MHz	51	5692.000000 MHz
2	5574.000000 MHz	52	5709.000000 MHz
3	5589.000000 MHz	53	5600.000000 MHz
4	5518.000000 MHz	54	5441.000000 MHz
5	5438.000000 MHz	55	5638.000000 MHz
6	5340.000000 MHz	56	5423.000000 MHz
7	5428.000000 MHz	57	5647.000000 MHz
8	5471.000000 MHz	58	5484.000000 MHz
9	5614.000000 MHz	59	5513.000000 MHz
10	5355.000000 MHz	60	5678.000000 MHz
11	5601.000000 MHz	61	5361.000000 MHz
12	5508.000000 MHz	62	5333.000000 MHz
13	5617.000000 MHz	63	5546.000000 MHz
14	5482.000000 MHz	64	5684.000000 MHz
15	5432.000000 MHz	65	5278.000000 MHz
16	5680.000000 MHz	66	5403.000000 MHz
17	5677.000000 MHz	67	5636.000000 MHz
18	5317.000000 MHz	68	5695.000000 MHz
19	5682.000000 MHz	69	5468.000000 MHz
20	5424.000000 MHz	70	5344.000000 MHz
21	5446.000000 MHz	71	5661.000000 MHz
22	5697.000000 MHz	72	5282.000000 MHz
23	5713.000000 MHz	73	5567.000000 MHz
24	5327.000000 MHz	74	5502.000000 MHz
25	5524.000000 MHz	75	5420.000000 MHz
26	5641.000000 MHz	76	5460.000000 MHz
27	5505.000000 MHz	77	5299.000000 MHz
28	5711.000000 MHz	78	5417.000000 MHz
29	5350.000000 MHz	79	5356.000000 MHz
30	5401.000000 MHz	80	5372.000000 MHz
31	5490.000000 MHz	81	5353.000000 MHz
32	5425.000000 MHz	82	5478.000000 MHz
33	5320.000000 MHz	83	5419.000000 MHz
34	5522.000000 MHz	84	5332.000000 MHz
35	5404.000000 MHz	85	5700.000000 MHz
36	5568.000000 MHz	86	5597.000000 MHz
37	5523.000000 MHz	87	5530.000000 MHz
38	5613.000000 MHz	88	5469.000000 MHz
39	5295.000000 MHz	89	5339.000000 MHz
40	5453.000000 MHz	90	5698.000000 MHz
41	5703.000000 MHz	91	5569.000000 MHz
42	5603.000000 MHz	92	5450.000000 MHz
43	5652.000000 MHz	93	5511.000000 MHz
44	5485.000000 MHz	94	5266.000000 MHz
45	5271.000000 MHz	95	5550.000000 MHz
46	5294.000000 MHz	96	5591.000000 MHz
47	5662.000000 MHz	97	5303.000000 MHz
48	5658.000000 MHz	98	5331.000000 MHz
49	5690.000000 MHz	99	5473.000000 MHz
50	5302.000000 MHz	100	5675.000000 MHz

Table 10.2-8: *List of frequencies of hopping radar type 6 for Trial 7*

Hop number	Hop frequency	Hop number	Hop frequency
1	5297.000000 MHz	51	5642.000000 MHz
2	5568.000000 MHz	52	5671.000000 MHz
3	5599.000000 MHz	53	5334.000000 MHz
4	5385.000000 MHz	54	5379.000000 MHz
5	5252.000000 MHz	55	5332.000000 MHz
6	5437.000000 MHz	56	5342.000000 MHz
7	5434.000000 MHz	57	5331.000000 MHz
8	5346.000000 MHz	58	5340.000000 MHz
9	5572.000000 MHz	59	5644.000000 MHz
10	5561.000000 MHz	60	5563.000000 MHz
11	5685.000000 MHz	61	5654.000000 MHz
12	5443.000000 MHz	62	5460.000000 MHz
13	5456.000000 MHz	63	5270.000000 MHz
14	5583.000000 MHz	64	5588.000000 MHz
15	5394.000000 MHz	65	5612.000000 MHz
16	5320.000000 MHz	66	5419.000000 MHz
17	5452.000000 MHz	67	5690.000000 MHz
18	5289.000000 MHz	68	5260.000000 MHz
19	5414.000000 MHz	69	5431.000000 MHz
20	5724.000000 MHz	70	5698.000000 MHz
21	5254.000000 MHz	71	5295.000000 MHz
22	5687.000000 MHz	72	5580.000000 MHz
23	5438.000000 MHz	73	5285.000000 MHz
24	5415.000000 MHz	74	5318.000000 MHz
25	5302.000000 MHz	75	5352.000000 MHz
26	5634.000000 MHz	76	5373.000000 MHz
27	5444.000000 MHz	77	5581.000000 MHz
28	5474.000000 MHz	78	5287.000000 MHz
29	5636.000000 MHz	79	5719.000000 MHz
30	5490.000000 MHz	80	5273.000000 MHz
31	5471.000000 MHz	81	5482.000000 MHz
32	5290.000000 MHz	82	5502.000000 MHz
33	5604.000000 MHz	83	5350.000000 MHz
34	5527.000000 MHz	84	5323.000000 MHz
35	5372.000000 MHz	85	5533.000000 MHz
36	5374.000000 MHz	86	5641.000000 MHz
37	5457.000000 MHz	87	5522.000000 MHz
38	5565.000000 MHz	88	5418.000000 MHz
39	5594.000000 MHz	89	5375.000000 MHz
40	5343.000000 MHz	90	5672.000000 MHz
41	5284.000000 MHz	91	5571.000000 MHz
42	5718.000000 MHz	92	5501.000000 MHz
43	5376.000000 MHz	93	5569.000000 MHz
44	5257.000000 MHz	94	5509.000000 MHz
45	5441.000000 MHz	95	5660.000000 MHz
46	5304.000000 MHz	96	5498.000000 MHz
47	5408.000000 MHz	97	5673.000000 MHz
48	5405.000000 MHz	98	5487.000000 MHz
49	5388.000000 MHz	99	5682.000000 MHz
50	5264.000000 MHz	100	5616.000000 MHz

Table 10.2-9: *List of frequencies of hopping radar type 6 for Trial 8*

Hop number	Hop frequency	Hop number	Hop frequency
1	5707.000000 MHz	51	5683.000000 MHz
2	5704.000000 MHz	52	5351.000000 MHz
3	5608.000000 MHz	53	5378.000000 MHz
4	5520.000000 MHz	54	5722.000000 MHz
5	5433.000000 MHz	55	5718.000000 MHz
6	5322.000000 MHz	56	5563.000000 MHz
7	5423.000000 MHz	57	5401.000000 MHz
8	5275.000000 MHz	58	5633.000000 MHz
9	5565.000000 MHz	59	5703.000000 MHz
10	5379.000000 MHz	60	5277.000000 MHz
11	5642.000000 MHz	61	5659.000000 MHz
12	5695.000000 MHz	62	5627.000000 MHz
13	5616.000000 MHz	63	5552.000000 MHz
14	5452.000000 MHz	64	5449.000000 MHz
15	5515.000000 MHz	65	5482.000000 MHz
16	5514.000000 MHz	66	5425.000000 MHz
17	5426.000000 MHz	67	5402.000000 MHz
18	5601.000000 MHz	68	5564.000000 MHz
19	5454.000000 MHz	69	5548.000000 MHz
20	5338.000000 MHz	70	5599.000000 MHz
21	5658.000000 MHz	71	5453.000000 MHz
22	5606.000000 MHz	72	5684.000000 MHz
23	5575.000000 MHz	73	5651.000000 MHz
24	5611.000000 MHz	74	5701.000000 MHz
25	5527.000000 MHz	75	5438.000000 MHz
26	5595.000000 MHz	76	5531.000000 MHz
27	5646.000000 MHz	77	5613.000000 MHz
28	5296.000000 MHz	78	5502.000000 MHz
29	5537.000000 MHz	79	5706.000000 MHz
30	5445.000000 MHz	80	5524.000000 MHz
31	5264.000000 MHz	81	5474.000000 MHz
32	5393.000000 MHz	82	5448.000000 MHz
33	5432.000000 MHz	83	5662.000000 MHz
34	5550.000000 MHz	84	5285.000000 MHz
35	5315.000000 MHz	85	5257.000000 MHz
36	5282.000000 MHz	86	5396.000000 MHz
37	5251.000000 MHz	87	5626.000000 MHz
38	5709.000000 MHz	88	5590.000000 MHz
39	5302.000000 MHz	89	5381.000000 MHz
40	5499.000000 MHz	90	5437.000000 MHz
41	5359.000000 MHz	91	5274.000000 MHz
42	5256.000000 MHz	92	5298.000000 MHz
43	5371.000000 MHz	93	5434.000000 MHz
44	5652.000000 MHz	94	5555.000000 MHz
45	5618.000000 MHz	95	5507.000000 MHz
46	5457.000000 MHz	96	5584.000000 MHz
47	5408.000000 MHz	97	5519.000000 MHz
48	5284.000000 MHz	98	5605.000000 MHz
49	5411.000000 MHz	99	5279.000000 MHz
50	5594.000000 MHz	100	5384.000000 MHz

Table 10.2-10: *List of frequencies of hopping radar type 6 for Trial 9*

Hop number	Hop frequency	Hop number	Hop frequency
1	5476.000000 MHz	51	5692.000000 MHz
2	5649.000000 MHz	52	5579.000000 MHz
3	5288.000000 MHz	53	5633.000000 MHz
4	5317.000000 MHz	54	5440.000000 MHz
5	5586.000000 MHz	55	5319.000000 MHz
6	5687.000000 MHz	56	5330.000000 MHz
7	5351.000000 MHz	57	5328.000000 MHz
8	5340.000000 MHz	58	5378.000000 MHz
9	5500.000000 MHz	59	5581.000000 MHz
10	5625.000000 MHz	60	5385.000000 MHz
11	5646.000000 MHz	61	5544.000000 MHz
12	5278.000000 MHz	62	5509.000000 MHz
13	5684.000000 MHz	63	5595.000000 MHz
14	5428.000000 MHz	64	5456.000000 MHz
15	5512.000000 MHz	65	5449.000000 MHz
16	5446.000000 MHz	66	5477.000000 MHz
17	5417.000000 MHz	67	5562.000000 MHz
18	5469.000000 MHz	68	5459.000000 MHz
19	5698.000000 MHz	69	5376.000000 MHz
20	5621.000000 MHz	70	5418.000000 MHz
21	5265.000000 MHz	71	5555.000000 MHz
22	5659.000000 MHz	72	5582.000000 MHz
23	5602.000000 MHz	73	5292.000000 MHz
24	5517.000000 MHz	74	5480.000000 MHz
25	5607.000000 MHz	75	5482.000000 MHz
26	5273.000000 MHz	76	5439.000000 MHz
27	5643.000000 MHz	77	5721.000000 MHz
28	5489.000000 MHz	78	5438.000000 MHz
29	5494.000000 MHz	79	5371.000000 MHz
30	5339.000000 MHz	80	5367.000000 MHz
31	5697.000000 MHz	81	5618.000000 MHz
32	5262.000000 MHz	82	5474.000000 MHz
33	5722.000000 MHz	83	5465.000000 MHz
34	5664.000000 MHz	84	5583.000000 MHz
35	5535.000000 MHz	85	5410.000000 MHz
36	5663.000000 MHz	86	5637.000000 MHz
37	5488.000000 MHz	87	5596.000000 MHz
38	5290.000000 MHz	88	5401.000000 MHz
39	5453.000000 MHz	89	5534.000000 MHz
40	5537.000000 MHz	90	5486.000000 MHz
41	5353.000000 MHz	91	5604.000000 MHz
42	5270.000000 MHz	92	5470.000000 MHz
43	5475.000000 MHz	93	5255.000000 MHz
44	5377.000000 MHz	94	5365.000000 MHz
45	5720.000000 MHz	95	5571.000000 MHz
46	5454.000000 MHz	96	5566.000000 MHz
47	5416.000000 MHz	97	5411.000000 MHz
48	5299.000000 MHz	98	5430.000000 MHz
49	5354.000000 MHz	99	5523.000000 MHz
50	5306.000000 MHz	100	5277.000000 MHz

Table 10.2-11: *List of frequencies of hopping radar type 6 for Trial 10*

Hop number	Hop frequency	Hop number	Hop frequency
1	5574.000000 MHz	51	5487.000000 MHz
2	5299.000000 MHz	52	5589.000000 MHz
3	5621.000000 MHz	53	5265.000000 MHz
4	5354.000000 MHz	54	5394.000000 MHz
5	5671.000000 MHz	55	5541.000000 MHz
6	5548.000000 MHz	56	5597.000000 MHz
7	5321.000000 MHz	57	5343.000000 MHz
8	5473.000000 MHz	58	5668.000000 MHz
9	5339.000000 MHz	59	5383.000000 MHz
10	5396.000000 MHz	60	5460.000000 MHz
11	5555.000000 MHz	61	5255.000000 MHz
12	5253.000000 MHz	62	5695.000000 MHz
13	5444.000000 MHz	63	5663.000000 MHz
14	5703.000000 MHz	64	5448.000000 MHz
15	5464.000000 MHz	65	5305.000000 MHz
16	5547.000000 MHz	66	5570.000000 MHz
17	5301.000000 MHz	67	5285.000000 MHz
18	5271.000000 MHz	68	5655.000000 MHz
19	5345.000000 MHz	69	5281.000000 MHz
20	5412.000000 MHz	70	5252.000000 MHz
21	5559.000000 MHz	71	5459.000000 MHz
22	5533.000000 MHz	72	5602.000000 MHz
23	5476.000000 MHz	73	5403.000000 MHz
24	5538.000000 MHz	74	5640.000000 MHz
25	5324.000000 MHz	75	5319.000000 MHz
26	5454.000000 MHz	76	5428.000000 MHz
27	5591.000000 MHz	77	5342.000000 MHz
28	5530.000000 MHz	78	5517.000000 MHz
29	5680.000000 MHz	79	5567.000000 MHz
30	5647.000000 MHz	80	5378.000000 MHz
31	5616.000000 MHz	81	5717.000000 MHz
32	5438.000000 MHz	82	5594.000000 MHz
33	5258.000000 MHz	83	5596.000000 MHz
34	5361.000000 MHz	84	5675.000000 MHz
35	5266.000000 MHz	85	5582.000000 MHz
36	5491.000000 MHz	86	5617.000000 MHz
37	5455.000000 MHz	87	5685.000000 MHz
38	5711.000000 MHz	88	5437.000000 MHz
39	5415.000000 MHz	89	5423.000000 MHz
40	5380.000000 MHz	90	5575.000000 MHz
41	5557.000000 MHz	91	5689.000000 MHz
42	5323.000000 MHz	92	5549.000000 MHz
43	5425.000000 MHz	93	5568.000000 MHz
44	5660.000000 MHz	94	5583.000000 MHz
45	5645.000000 MHz	95	5628.000000 MHz
46	5521.000000 MHz	96	5467.000000 MHz
47	5351.000000 MHz	97	5556.000000 MHz
48	5588.000000 MHz	98	5263.000000 MHz
49	5379.000000 MHz	99	5282.000000 MHz
50	5502.000000 MHz	100	5664.000000 MHz

Table 10.2-12: *List of frequencies of hopping radar type 6 for Trial 11*

Hop number	Hop frequency	Hop number	Hop frequency
1	5444.000000 MHz	51	5611.000000 MHz
2	5428.000000 MHz	52	5648.000000 MHz
3	5384.000000 MHz	53	5690.000000 MHz
4	5490.000000 MHz	54	5481.000000 MHz
5	5290.000000 MHz	55	5697.000000 MHz
6	5681.000000 MHz	56	5516.000000 MHz
7	5617.000000 MHz	57	5410.000000 MHz
8	5707.000000 MHz	58	5390.000000 MHz
9	5406.000000 MHz	59	5723.000000 MHz
10	5702.000000 MHz	60	5344.000000 MHz
11	5318.000000 MHz	61	5574.000000 MHz
12	5576.000000 MHz	62	5678.000000 MHz
13	5355.000000 MHz	63	5394.000000 MHz
14	5713.000000 MHz	64	5622.000000 MHz
15	5392.000000 MHz	65	5420.000000 MHz
16	5695.000000 MHz	66	5715.000000 MHz
17	5569.000000 MHz	67	5263.000000 MHz
18	5553.000000 MHz	68	5253.000000 MHz
19	5609.000000 MHz	69	5457.000000 MHz
20	5336.000000 MHz	70	5670.000000 MHz
21	5302.000000 MHz	71	5472.000000 MHz
22	5487.000000 MHz	72	5413.000000 MHz
23	5322.000000 MHz	73	5276.000000 MHz
24	5461.000000 MHz	74	5685.000000 MHz
25	5524.000000 MHz	75	5277.000000 MHz
26	5533.000000 MHz	76	5518.000000 MHz
27	5708.000000 MHz	77	5414.000000 MHz
28	5350.000000 MHz	78	5497.000000 MHz
29	5547.000000 MHz	79	5374.000000 MHz
30	5266.000000 MHz	80	5431.000000 MHz
31	5703.000000 MHz	81	5334.000000 MHz
32	5562.000000 MHz	82	5627.000000 MHz
33	5504.000000 MHz	83	5706.000000 MHz
34	5261.000000 MHz	84	5625.000000 MHz
35	5388.000000 MHz	85	5646.000000 MHz
36	5439.000000 MHz	86	5531.000000 MHz
37	5551.000000 MHz	87	5343.000000 MHz
38	5672.000000 MHz	88	5591.000000 MHz
39	5382.000000 MHz	89	5283.000000 MHz
40	5618.000000 MHz	90	5705.000000 MHz
41	5566.000000 MHz	91	5696.000000 MHz
42	5484.000000 MHz	92	5370.000000 MHz
43	5590.000000 MHz	93	5442.000000 MHz
44	5515.000000 MHz	94	5341.000000 MHz
45	5545.000000 MHz	95	5265.000000 MHz
46	5324.000000 MHz	96	5407.000000 MHz
47	5586.000000 MHz	97	5717.000000 MHz
48	5435.000000 MHz	98	5400.000000 MHz
49	5398.000000 MHz	99	5677.000000 MHz
50	5256.000000 MHz	100	5468.000000 MHz

Table 10.2-13: *List of frequencies of hopping radar type 6 for Trial 12*

Hop number	Hop frequency	Hop number	Hop frequency
1	5376.000000 MHz	51	5292.000000 MHz
2	5534.000000 MHz	52	5281.000000 MHz
3	5490.000000 MHz	53	5315.000000 MHz
4	5449.000000 MHz	54	5700.000000 MHz
5	5362.000000 MHz	55	5354.000000 MHz
6	5455.000000 MHz	56	5342.000000 MHz
7	5317.000000 MHz	57	5584.000000 MHz
8	5549.000000 MHz	58	5426.000000 MHz
9	5694.000000 MHz	59	5677.000000 MHz
10	5392.000000 MHz	60	5310.000000 MHz
11	5594.000000 MHz	61	5293.000000 MHz
12	5491.000000 MHz	62	5720.000000 MHz
13	5640.000000 MHz	63	5638.000000 MHz
14	5519.000000 MHz	64	5408.000000 MHz
15	5318.000000 MHz	65	5567.000000 MHz
16	5457.000000 MHz	66	5401.000000 MHz
17	5304.000000 MHz	67	5269.000000 MHz
18	5634.000000 MHz	68	5680.000000 MHz
19	5590.000000 MHz	69	5416.000000 MHz
20	5637.000000 MHz	70	5347.000000 MHz
21	5492.000000 MHz	71	5653.000000 MHz
22	5271.000000 MHz	72	5670.000000 MHz
23	5441.000000 MHz	73	5336.000000 MHz
24	5630.000000 MHz	74	5632.000000 MHz
25	5493.000000 MHz	75	5613.000000 MHz
26	5661.000000 MHz	76	5378.000000 MHz
27	5503.000000 MHz	77	5542.000000 MHz
28	5256.000000 MHz	78	5485.000000 MHz
29	5505.000000 MHz	79	5282.000000 MHz
30	5699.000000 MHz	80	5641.000000 MHz
31	5479.000000 MHz	81	5721.000000 MHz
32	5436.000000 MHz	82	5603.000000 MHz
33	5649.000000 MHz	83	5404.000000 MHz
34	5488.000000 MHz	84	5512.000000 MHz
35	5499.000000 MHz	85	5395.000000 MHz
36	5291.000000 MHz	86	5270.000000 MHz
37	5681.000000 MHz	87	5431.000000 MHz
38	5706.000000 MHz	88	5250.000000 MHz
39	5385.000000 MHz	89	5530.000000 MHz
40	5691.000000 MHz	90	5433.000000 MHz
41	5405.000000 MHz	91	5369.000000 MHz
42	5364.000000 MHz	92	5343.000000 MHz
43	5553.000000 MHz	93	5358.000000 MHz
44	5501.000000 MHz	94	5274.000000 MHz
45	5675.000000 MHz	95	5451.000000 MHz
46	5425.000000 MHz	96	5384.000000 MHz
47	5470.000000 MHz	97	5722.000000 MHz
48	5339.000000 MHz	98	5551.000000 MHz
49	5509.000000 MHz	99	5370.000000 MHz
50	5345.000000 MHz	100	5614.000000 MHz

Table 10.2-14: *List of frequencies of hopping radar type 6 for Trial 13*

Hop number	Hop frequency	Hop number	Hop frequency
1	5447.000000 MHz	51	5715.000000 MHz
2	5453.000000 MHz	52	5529.000000 MHz
3	5455.000000 MHz	53	5330.000000 MHz
4	5388.000000 MHz	54	5640.000000 MHz
5	5665.000000 MHz	55	5480.000000 MHz
6	5645.000000 MHz	56	5420.000000 MHz
7	5394.000000 MHz	57	5679.000000 MHz
8	5296.000000 MHz	58	5454.000000 MHz
9	5366.000000 MHz	59	5339.000000 MHz
10	5452.000000 MHz	60	5611.000000 MHz
11	5254.000000 MHz	61	5393.000000 MHz
12	5707.000000 MHz	62	5484.000000 MHz
13	5613.000000 MHz	63	5380.000000 MHz
14	5599.000000 MHz	64	5402.000000 MHz
15	5659.000000 MHz	65	5494.000000 MHz
16	5709.000000 MHz	66	5650.000000 MHz
17	5347.000000 MHz	67	5367.000000 MHz
18	5373.000000 MHz	68	5258.000000 MHz
19	5271.000000 MHz	69	5485.000000 MHz
20	5289.000000 MHz	70	5508.000000 MHz
21	5699.000000 MHz	71	5527.000000 MHz
22	5513.000000 MHz	72	5634.000000 MHz
23	5698.000000 MHz	73	5510.000000 MHz
24	5285.000000 MHz	74	5671.000000 MHz
25	5434.000000 MHz	75	5308.000000 MHz
26	5461.000000 MHz	76	5325.000000 MHz
27	5555.000000 MHz	77	5703.000000 MHz
28	5507.000000 MHz	78	5520.000000 MHz
29	5628.000000 MHz	79	5706.000000 MHz
30	5606.000000 MHz	80	5331.000000 MHz
31	5322.000000 MHz	81	5297.000000 MHz
32	5577.000000 MHz	82	5383.000000 MHz
33	5463.000000 MHz	83	5708.000000 MHz
34	5623.000000 MHz	84	5264.000000 MHz
35	5673.000000 MHz	85	5311.000000 MHz
36	5541.000000 MHz	86	5530.000000 MHz
37	5700.000000 MHz	87	5632.000000 MHz
38	5587.000000 MHz	88	5422.000000 MHz
39	5589.000000 MHz	89	5600.000000 MHz
40	5512.000000 MHz	90	5646.000000 MHz
41	5486.000000 MHz	91	5493.000000 MHz
42	5315.000000 MHz	92	5307.000000 MHz
43	5252.000000 MHz	93	5661.000000 MHz
44	5437.000000 MHz	94	5395.000000 MHz
45	5338.000000 MHz	95	5651.000000 MHz
46	5375.000000 MHz	96	5349.000000 MHz
47	5385.000000 MHz	97	5389.000000 MHz
48	5449.000000 MHz	98	5456.000000 MHz
49	5358.000000 MHz	99	5295.000000 MHz
50	5625.000000 MHz	100	5528.000000 MHz

Table 10.2-15: *List of frequencies of hopping radar type 6 for Trial 14*

Hop number	Hop frequency	Hop number	Hop frequency
1	5255.000000 MHz	51	5600.000000 MHz
2	5399.000000 MHz	52	5268.000000 MHz
3	5695.000000 MHz	53	5382.000000 MHz
4	5473.000000 MHz	54	5492.000000 MHz
5	5621.000000 MHz	55	5463.000000 MHz
6	5378.000000 MHz	56	5444.000000 MHz
7	5361.000000 MHz	57	5447.000000 MHz
8	5553.000000 MHz	58	5309.000000 MHz
9	5598.000000 MHz	59	5576.000000 MHz
10	5503.000000 MHz	60	5427.000000 MHz
11	5298.000000 MHz	61	5662.000000 MHz
12	5354.000000 MHz	62	5424.000000 MHz
13	5256.000000 MHz	63	5352.000000 MHz
14	5636.000000 MHz	64	5506.000000 MHz
15	5306.000000 MHz	65	5279.000000 MHz
16	5453.000000 MHz	66	5296.000000 MHz
17	5577.000000 MHz	67	5691.000000 MHz
18	5373.000000 MHz	68	5395.000000 MHz
19	5311.000000 MHz	69	5565.000000 MHz
20	5652.000000 MHz	70	5365.000000 MHz
21	5712.000000 MHz	71	5250.000000 MHz
22	5266.000000 MHz	72	5605.000000 MHz
23	5452.000000 MHz	73	5664.000000 MHz
24	5259.000000 MHz	74	5277.000000 MHz
25	5426.000000 MHz	75	5656.000000 MHz
26	5655.000000 MHz	76	5517.000000 MHz
27	5302.000000 MHz	77	5287.000000 MHz
28	5701.000000 MHz	78	5677.000000 MHz
29	5420.000000 MHz	79	5524.000000 MHz
30	5566.000000 MHz	80	5278.000000 MHz
31	5599.000000 MHz	81	5515.000000 MHz
32	5251.000000 MHz	82	5703.000000 MHz
33	5579.000000 MHz	83	5684.000000 MHz
34	5702.000000 MHz	84	5458.000000 MHz
35	5590.000000 MHz	85	5573.000000 MHz
36	5340.000000 MHz	86	5568.000000 MHz
37	5307.000000 MHz	87	5542.000000 MHz
38	5261.000000 MHz	88	5534.000000 MHz
39	5257.000000 MHz	89	5252.000000 MHz
40	5297.000000 MHz	90	5445.000000 MHz
41	5714.000000 MHz	91	5596.000000 MHz
42	5258.000000 MHz	92	5559.000000 MHz
43	5557.000000 MHz	93	5454.000000 MHz
44	5495.000000 MHz	94	5359.000000 MHz
45	5388.000000 MHz	95	5693.000000 MHz
46	5264.000000 MHz	96	5308.000000 MHz
47	5274.000000 MHz	97	5475.000000 MHz
48	5537.000000 MHz	98	5696.000000 MHz
49	5333.000000 MHz	99	5720.000000 MHz
50	5708.000000 MHz	100	5329.000000 MHz

Table 10.2-16: *List of frequencies of hopping radar type 6 for Trial 15*

Hop number	Hop frequency	Hop number	Hop frequency
1	5354.000000 MHz	51	5261.000000 MHz
2	5298.000000 MHz	52	5413.000000 MHz
3	5285.000000 MHz	53	5312.000000 MHz
4	5512.000000 MHz	54	5570.000000 MHz
5	5655.000000 MHz	55	5497.000000 MHz
6	5271.000000 MHz	56	5677.000000 MHz
7	5623.000000 MHz	57	5254.000000 MHz
8	5627.000000 MHz	58	5578.000000 MHz
9	5633.000000 MHz	59	5576.000000 MHz
10	5334.000000 MHz	60	5335.000000 MHz
11	5527.000000 MHz	61	5544.000000 MHz
12	5319.000000 MHz	62	5439.000000 MHz
13	5563.000000 MHz	63	5459.000000 MHz
14	5367.000000 MHz	64	5567.000000 MHz
15	5552.000000 MHz	65	5269.000000 MHz
16	5273.000000 MHz	66	5718.000000 MHz
17	5555.000000 MHz	67	5676.000000 MHz
18	5723.000000 MHz	68	5268.000000 MHz
19	5409.000000 MHz	69	5586.000000 MHz
20	5317.000000 MHz	70	5349.000000 MHz
21	5699.000000 MHz	71	5683.000000 MHz
22	5609.000000 MHz	72	5480.000000 MHz
23	5698.000000 MHz	73	5368.000000 MHz
24	5667.000000 MHz	74	5664.000000 MHz
25	5407.000000 MHz	75	5678.000000 MHz
26	5619.000000 MHz	76	5376.000000 MHz
27	5299.000000 MHz	77	5358.000000 MHz
28	5307.000000 MHz	78	5410.000000 MHz
29	5547.000000 MHz	79	5396.000000 MHz
30	5284.000000 MHz	80	5593.000000 MHz
31	5708.000000 MHz	81	5361.000000 MHz
32	5604.000000 MHz	82	5470.000000 MHz
33	5353.000000 MHz	83	5434.000000 MHz
34	5525.000000 MHz	84	5356.000000 MHz
35	5532.000000 MHz	85	5277.000000 MHz
36	5279.000000 MHz	86	5542.000000 MHz
37	5705.000000 MHz	87	5365.000000 MHz
38	5693.000000 MHz	88	5565.000000 MHz
39	5394.000000 MHz	89	5617.000000 MHz
40	5651.000000 MHz	90	5574.000000 MHz
41	5369.000000 MHz	91	5645.000000 MHz
42	5436.000000 MHz	92	5348.000000 MHz
43	5289.000000 MHz	93	5628.000000 MHz
44	5379.000000 MHz	94	5679.000000 MHz
45	5665.000000 MHz	95	5435.000000 MHz
46	5648.000000 MHz	96	5692.000000 MHz
47	5673.000000 MHz	97	5637.000000 MHz
48	5387.000000 MHz	98	5548.000000 MHz
49	5710.000000 MHz	99	5455.000000 MHz
50	5561.000000 MHz	100	5340.000000 MHz

Table 10.2-17: *List of frequencies of hopping radar type 6 for Trial 16*

Hop number	Hop frequency	Hop number	Hop frequency
1	5379.000000 MHz	51	5337.000000 MHz
2	5263.000000 MHz	52	5676.000000 MHz
3	5301.000000 MHz	53	5477.000000 MHz
4	5451.000000 MHz	54	5585.000000 MHz
5	5467.000000 MHz	55	5718.000000 MHz
6	5650.000000 MHz	56	5446.000000 MHz
7	5250.000000 MHz	57	5704.000000 MHz
8	5398.000000 MHz	58	5313.000000 MHz
9	5571.000000 MHz	59	5675.000000 MHz
10	5485.000000 MHz	60	5643.000000 MHz
11	5455.000000 MHz	61	5615.000000 MHz
12	5524.000000 MHz	62	5335.000000 MHz
13	5534.000000 MHz	63	5549.000000 MHz
14	5570.000000 MHz	64	5513.000000 MHz
15	5715.000000 MHz	65	5440.000000 MHz
16	5294.000000 MHz	66	5593.000000 MHz
17	5708.000000 MHz	67	5528.000000 MHz
18	5368.000000 MHz	68	5320.000000 MHz
19	5508.000000 MHz	69	5662.000000 MHz
20	5587.000000 MHz	70	5453.000000 MHz
21	5518.000000 MHz	71	5438.000000 MHz
22	5269.000000 MHz	72	5515.000000 MHz
23	5579.000000 MHz	73	5584.000000 MHz
24	5472.000000 MHz	74	5686.000000 MHz
25	5404.000000 MHz	75	5367.000000 MHz
26	5700.000000 MHz	76	5259.000000 MHz
27	5332.000000 MHz	77	5360.000000 MHz
28	5421.000000 MHz	78	5355.000000 MHz
29	5681.000000 MHz	79	5278.000000 MHz
30	5400.000000 MHz	80	5543.000000 MHz
31	5631.000000 MHz	81	5308.000000 MHz
32	5260.000000 MHz	82	5591.000000 MHz
33	5344.000000 MHz	83	5365.000000 MHz
34	5701.000000 MHz	84	5270.000000 MHz
35	5264.000000 MHz	85	5659.000000 MHz
36	5490.000000 MHz	86	5261.000000 MHz
37	5638.000000 MHz	87	5689.000000 MHz
38	5325.000000 MHz	88	5492.000000 MHz
39	5639.000000 MHz	89	5362.000000 MHz
40	5319.000000 MHz	90	5323.000000 MHz
41	5469.000000 MHz	91	5317.000000 MHz
42	5252.000000 MHz	92	5565.000000 MHz
43	5409.000000 MHz	93	5679.000000 MHz
44	5617.000000 MHz	94	5721.000000 MHz
45	5354.000000 MHz	95	5376.000000 MHz
46	5395.000000 MHz	96	5582.000000 MHz
47	5589.000000 MHz	97	5597.000000 MHz
48	5655.000000 MHz	98	5608.000000 MHz
49	5653.000000 MHz	99	5487.000000 MHz
50	5535.000000 MHz	100	5358.000000 MHz

Table 10.2-18: *List of frequencies of hopping radar type 6 for Trial 17*

Hop number	Hop frequency	Hop number	Hop frequency
1	5320.000000 MHz	51	5598.000000 MHz
2	5384.000000 MHz	52	5590.000000 MHz
3	5484.000000 MHz	53	5309.000000 MHz
4	5586.000000 MHz	54	5724.000000 MHz
5	5304.000000 MHz	55	5450.000000 MHz
6	5565.000000 MHz	56	5433.000000 MHz
7	5538.000000 MHz	57	5346.000000 MHz
8	5460.000000 MHz	58	5417.000000 MHz
9	5587.000000 MHz	59	5479.000000 MHz
10	5471.000000 MHz	60	5634.000000 MHz
11	5255.000000 MHz	61	5340.000000 MHz
12	5455.000000 MHz	62	5432.000000 MHz
13	5573.000000 MHz	63	5319.000000 MHz
14	5477.000000 MHz	64	5675.000000 MHz
15	5680.000000 MHz	65	5313.000000 MHz
16	5385.000000 MHz	66	5693.000000 MHz
17	5651.000000 MHz	67	5425.000000 MHz
18	5488.000000 MHz	68	5568.000000 MHz
19	5287.000000 MHz	69	5627.000000 MHz
20	5600.000000 MHz	70	5658.000000 MHz
21	5403.000000 MHz	71	5557.000000 MHz
22	5511.000000 MHz	72	5416.000000 MHz
23	5619.000000 MHz	73	5673.000000 MHz
24	5527.000000 MHz	74	5595.000000 MHz
25	5364.000000 MHz	75	5698.000000 MHz
26	5354.000000 MHz	76	5540.000000 MHz
27	5420.000000 MHz	77	5378.000000 MHz
28	5716.000000 MHz	78	5263.000000 MHz
29	5660.000000 MHz	79	5668.000000 MHz
30	5546.000000 MHz	80	5648.000000 MHz
31	5483.000000 MHz	81	5404.000000 MHz
32	5295.000000 MHz	82	5333.000000 MHz
33	5611.000000 MHz	83	5348.000000 MHz
34	5534.000000 MHz	84	5451.000000 MHz
35	5322.000000 MHz	85	5265.000000 MHz
36	5682.000000 MHz	86	5310.000000 MHz
37	5374.000000 MHz	87	5701.000000 MHz
38	5282.000000 MHz	88	5667.000000 MHz
39	5500.000000 MHz	89	5383.000000 MHz
40	5577.000000 MHz	90	5703.000000 MHz
41	5311.000000 MHz	91	5274.000000 MHz
42	5360.000000 MHz	92	5640.000000 MHz
43	5356.000000 MHz	93	5264.000000 MHz
44	5493.000000 MHz	94	5664.000000 MHz
45	5617.000000 MHz	95	5283.000000 MHz
46	5447.000000 MHz	96	5301.000000 MHz
47	5671.000000 MHz	97	5580.000000 MHz
48	5369.000000 MHz	98	5599.000000 MHz
49	5449.000000 MHz	99	5444.000000 MHz
50	5642.000000 MHz	100	5434.000000 MHz

Table 10.2-19: *List of frequencies of hopping radar type 6 for Trial 18*

Hop number	Hop frequency	Hop number	Hop frequency
1	5504.000000 MHz	51	5320.000000 MHz
2	5537.000000 MHz	52	5605.000000 MHz
3	5340.000000 MHz	53	5367.000000 MHz
4	5303.000000 MHz	54	5694.000000 MHz
5	5305.000000 MHz	55	5466.000000 MHz
6	5256.000000 MHz	56	5664.000000 MHz
7	5299.000000 MHz	57	5707.000000 MHz
8	5260.000000 MHz	58	5347.000000 MHz
9	5440.000000 MHz	59	5653.000000 MHz
10	5270.000000 MHz	60	5372.000000 MHz
11	5632.000000 MHz	61	5715.000000 MHz
12	5544.000000 MHz	62	5571.000000 MHz
13	5560.000000 MHz	63	5655.000000 MHz
14	5565.000000 MHz	64	5646.000000 MHz
15	5689.000000 MHz	65	5353.000000 MHz
16	5657.000000 MHz	66	5301.000000 MHz
17	5534.000000 MHz	67	5527.000000 MHz
18	5332.000000 MHz	68	5412.000000 MHz
19	5529.000000 MHz	69	5594.000000 MHz
20	5564.000000 MHz	70	5479.000000 MHz
21	5316.000000 MHz	71	5349.000000 MHz
22	5535.000000 MHz	72	5720.000000 MHz
23	5321.000000 MHz	73	5317.000000 MHz
24	5333.000000 MHz	74	5326.000000 MHz
25	5364.000000 MHz	75	5644.000000 MHz
26	5323.000000 MHz	76	5441.000000 MHz
27	5634.000000 MHz	77	5512.000000 MHz
28	5370.000000 MHz	78	5273.000000 MHz
29	5631.000000 MHz	79	5713.000000 MHz
30	5318.000000 MHz	80	5258.000000 MHz
31	5280.000000 MHz	81	5521.000000 MHz
32	5310.000000 MHz	82	5492.000000 MHz
33	5614.000000 MHz	83	5422.000000 MHz
34	5638.000000 MHz	84	5642.000000 MHz
35	5461.000000 MHz	85	5663.000000 MHz
36	5649.000000 MHz	86	5563.000000 MHz
37	5645.000000 MHz	87	5405.000000 MHz
38	5660.000000 MHz	88	5587.000000 MHz
39	5334.000000 MHz	89	5417.000000 MHz
40	5692.000000 MHz	90	5263.000000 MHz
41	5539.000000 MHz	91	5411.000000 MHz
42	5253.000000 MHz	92	5514.000000 MHz
43	5257.000000 MHz	93	5433.000000 MHz
44	5444.000000 MHz	94	5338.000000 MHz
45	5354.000000 MHz	95	5601.000000 MHz
46	5442.000000 MHz	96	5361.000000 MHz
47	5652.000000 MHz	97	5604.000000 MHz
48	5369.000000 MHz	98	5450.000000 MHz
49	5295.000000 MHz	99	5375.000000 MHz
50	5291.000000 MHz	100	5267.000000 MHz

Table 10.2-20: *List of frequencies of hopping radar type 6 for Trial 19*

Hop number	Hop frequency	Hop number	Hop frequency
1	5698.000000 MHz	51	5301.000000 MHz
2	5398.000000 MHz	52	5395.000000 MHz
3	5655.000000 MHz	53	5344.000000 MHz
4	5270.000000 MHz	54	5266.000000 MHz
5	5263.000000 MHz	55	5615.000000 MHz
6	5630.000000 MHz	56	5527.000000 MHz
7	5460.000000 MHz	57	5619.000000 MHz
8	5567.000000 MHz	58	5417.000000 MHz
9	5349.000000 MHz	59	5568.000000 MHz
10	5251.000000 MHz	60	5616.000000 MHz
11	5581.000000 MHz	61	5316.000000 MHz
12	5646.000000 MHz	62	5288.000000 MHz
13	5374.000000 MHz	63	5596.000000 MHz
14	5586.000000 MHz	64	5580.000000 MHz
15	5603.000000 MHz	65	5352.000000 MHz
16	5339.000000 MHz	66	5413.000000 MHz
17	5473.000000 MHz	67	5548.000000 MHz
18	5281.000000 MHz	68	5348.000000 MHz
19	5323.000000 MHz	69	5378.000000 MHz
20	5487.000000 MHz	70	5466.000000 MHz
21	5553.000000 MHz	71	5485.000000 MHz
22	5304.000000 MHz	72	5292.000000 MHz
23	5639.000000 MHz	73	5334.000000 MHz
24	5379.000000 MHz	74	5452.000000 MHz
25	5511.000000 MHz	75	5600.000000 MHz
26	5353.000000 MHz	76	5377.000000 MHz
27	5566.000000 MHz	77	5474.000000 MHz
28	5400.000000 MHz	78	5704.000000 MHz
29	5505.000000 MHz	79	5345.000000 MHz
30	5359.000000 MHz	80	5556.000000 MHz
31	5514.000000 MHz	81	5723.000000 MHz
32	5608.000000 MHz	82	5373.000000 MHz
33	5503.000000 MHz	83	5654.000000 MHz
34	5518.000000 MHz	84	5695.000000 MHz
35	5273.000000 MHz	85	5406.000000 MHz
36	5711.000000 MHz	86	5423.000000 MHz
37	5296.000000 MHz	87	5300.000000 MHz
38	5650.000000 MHz	88	5578.000000 MHz
39	5657.000000 MHz	89	5369.000000 MHz
40	5669.000000 MHz	90	5488.000000 MHz
41	5318.000000 MHz	91	5437.000000 MHz
42	5261.000000 MHz	92	5409.000000 MHz
43	5555.000000 MHz	93	5392.000000 MHz
44	5593.000000 MHz	94	5644.000000 MHz
45	5308.000000 MHz	95	5592.000000 MHz
46	5477.000000 MHz	96	5321.000000 MHz
47	5722.000000 MHz	97	5647.000000 MHz
48	5272.000000 MHz	98	5635.000000 MHz
49	5380.000000 MHz	99	5656.000000 MHz
50	5419.000000 MHz	100	5274.000000 MHz

Table 10.2-21: *List of frequencies of hopping radar type 6 for Trial 20*

Hop number	Hop frequency	Hop number	Hop frequency
1	5651.000000 MHz	51	5378.000000 MHz
2	5300.000000 MHz	52	5335.000000 MHz
3	5289.000000 MHz	53	5258.000000 MHz
4	5343.000000 MHz	54	5459.000000 MHz
5	5637.000000 MHz	55	5599.000000 MHz
6	5696.000000 MHz	56	5556.000000 MHz
7	5456.000000 MHz	57	5490.000000 MHz
8	5597.000000 MHz	58	5672.000000 MHz
9	5669.000000 MHz	59	5547.000000 MHz
10	5650.000000 MHz	60	5638.000000 MHz
11	5381.000000 MHz	61	5298.000000 MHz
12	5257.000000 MHz	62	5342.000000 MHz
13	5375.000000 MHz	63	5680.000000 MHz
14	5692.000000 MHz	64	5701.000000 MHz
15	5328.000000 MHz	65	5487.000000 MHz
16	5613.000000 MHz	66	5329.000000 MHz
17	5260.000000 MHz	67	5324.000000 MHz
18	5647.000000 MHz	68	5604.000000 MHz
19	5571.000000 MHz	69	5440.000000 MHz
20	5681.000000 MHz	70	5303.000000 MHz
21	5265.000000 MHz	71	5583.000000 MHz
22	5441.000000 MHz	72	5702.000000 MHz
23	5426.000000 MHz	73	5685.000000 MHz
24	5458.000000 MHz	74	5670.000000 MHz
25	5606.000000 MHz	75	5271.000000 MHz
26	5397.000000 MHz	76	5691.000000 MHz
27	5273.000000 MHz	77	5644.000000 MHz
28	5633.000000 MHz	78	5314.000000 MHz
29	5684.000000 MHz	79	5534.000000 MHz
30	5462.000000 MHz	80	5562.000000 MHz
31	5602.000000 MHz	81	5473.000000 MHz
32	5302.000000 MHz	82	5679.000000 MHz
33	5398.000000 MHz	83	5630.000000 MHz
34	5454.000000 MHz	84	5390.000000 MHz
35	5724.000000 MHz	85	5720.000000 MHz
36	5538.000000 MHz	86	5707.000000 MHz
37	5380.000000 MHz	87	5643.000000 MHz
38	5457.000000 MHz	88	5525.000000 MHz
39	5517.000000 MHz	89	5418.000000 MHz
40	5348.000000 MHz	90	5420.000000 MHz
41	5564.000000 MHz	91	5629.000000 MHz
42	5464.000000 MHz	92	5591.000000 MHz
43	5466.000000 MHz	93	5325.000000 MHz
44	5513.000000 MHz	94	5663.000000 MHz
45	5585.000000 MHz	95	5281.000000 MHz
46	5431.000000 MHz	96	5539.000000 MHz
47	5353.000000 MHz	97	5481.000000 MHz
48	5569.000000 MHz	98	5639.000000 MHz
49	5400.000000 MHz	99	5611.000000 MHz
50	5625.000000 MHz	100	5524.000000 MHz

Table 10.2-22: *List of frequencies of hopping radar type 6 for Trial 21*

Hop number	Hop frequency	Hop number	Hop frequency
1	5277.000000 MHz	51	5324.000000 MHz
2	5483.000000 MHz	52	5287.000000 MHz
3	5354.000000 MHz	53	5699.000000 MHz
4	5619.000000 MHz	54	5659.000000 MHz
5	5549.000000 MHz	55	5620.000000 MHz
6	5388.000000 MHz	56	5327.000000 MHz
7	5300.000000 MHz	57	5263.000000 MHz
8	5561.000000 MHz	58	5465.000000 MHz
9	5492.000000 MHz	59	5684.000000 MHz
10	5679.000000 MHz	60	5252.000000 MHz
11	5342.000000 MHz	61	5253.000000 MHz
12	5685.000000 MHz	62	5468.000000 MHz
13	5473.000000 MHz	63	5720.000000 MHz
14	5459.000000 MHz	64	5305.000000 MHz
15	5307.000000 MHz	65	5642.000000 MHz
16	5500.000000 MHz	66	5264.000000 MHz
17	5695.000000 MHz	67	5582.000000 MHz
18	5516.000000 MHz	68	5466.000000 MHz
19	5499.000000 MHz	69	5592.000000 MHz
20	5366.000000 MHz	70	5475.000000 MHz
21	5486.000000 MHz	71	5350.000000 MHz
22	5303.000000 MHz	72	5584.000000 MHz
23	5458.000000 MHz	73	5502.000000 MHz
24	5541.000000 MHz	74	5701.000000 MHz
25	5535.000000 MHz	75	5338.000000 MHz
26	5647.000000 MHz	76	5710.000000 MHz
27	5341.000000 MHz	77	5377.000000 MHz
28	5558.000000 MHz	78	5380.000000 MHz
29	5488.000000 MHz	79	5567.000000 MHz
30	5460.000000 MHz	80	5358.000000 MHz
31	5346.000000 MHz	81	5651.000000 MHz
32	5452.000000 MHz	82	5285.000000 MHz
33	5417.000000 MHz	83	5580.000000 MHz
34	5292.000000 MHz	84	5542.000000 MHz
35	5546.000000 MHz	85	5616.000000 MHz
36	5362.000000 MHz	86	5345.000000 MHz
37	5594.000000 MHz	87	5317.000000 MHz
38	5282.000000 MHz	88	5713.000000 MHz
39	5579.000000 MHz	89	5552.000000 MHz
40	5618.000000 MHz	90	5383.000000 MHz
41	5349.000000 MHz	91	5629.000000 MHz
42	5708.000000 MHz	92	5467.000000 MHz
43	5310.000000 MHz	93	5351.000000 MHz
44	5439.000000 MHz	94	5654.000000 MHz
45	5547.000000 MHz	95	5450.000000 MHz
46	5481.000000 MHz	96	5538.000000 MHz
47	5306.000000 MHz	97	5419.000000 MHz
48	5511.000000 MHz	98	5269.000000 MHz
49	5372.000000 MHz	99	5646.000000 MHz
50	5361.000000 MHz	100	5394.000000 MHz

Table 10.2-23: *List of frequencies of hopping radar type 6 for Trial 22*

Hop number	Hop frequency	Hop number	Hop frequency
1	5571.000000 MHz	51	5410.000000 MHz
2	5641.000000 MHz	52	5700.000000 MHz
3	5364.000000 MHz	53	5642.000000 MHz
4	5349.000000 MHz	54	5678.000000 MHz
5	5474.000000 MHz	55	5643.000000 MHz
6	5276.000000 MHz	56	5707.000000 MHz
7	5380.000000 MHz	57	5704.000000 MHz
8	5260.000000 MHz	58	5492.000000 MHz
9	5355.000000 MHz	59	5645.000000 MHz
10	5650.000000 MHz	60	5515.000000 MHz
11	5324.000000 MHz	61	5690.000000 MHz
12	5631.000000 MHz	62	5501.000000 MHz
13	5277.000000 MHz	63	5444.000000 MHz
14	5547.000000 MHz	64	5496.000000 MHz
15	5316.000000 MHz	65	5358.000000 MHz
16	5649.000000 MHz	66	5377.000000 MHz
17	5615.000000 MHz	67	5471.000000 MHz
18	5701.000000 MHz	68	5344.000000 MHz
19	5584.000000 MHz	69	5559.000000 MHz
20	5670.000000 MHz	70	5258.000000 MHz
21	5487.000000 MHz	71	5509.000000 MHz
22	5653.000000 MHz	72	5456.000000 MHz
23	5688.000000 MHz	73	5480.000000 MHz
24	5446.000000 MHz	74	5531.000000 MHz
25	5367.000000 MHz	75	5326.000000 MHz
26	5400.000000 MHz	76	5665.000000 MHz
27	5297.000000 MHz	77	5479.000000 MHz
28	5613.000000 MHz	78	5368.000000 MHz
29	5339.000000 MHz	79	5491.000000 MHz
30	5564.000000 MHz	80	5388.000000 MHz
31	5685.000000 MHz	81	5461.000000 MHz
32	5548.000000 MHz	82	5599.000000 MHz
33	5437.000000 MHz	83	5520.000000 MHz
34	5506.000000 MHz	84	5710.000000 MHz
35	5438.000000 MHz	85	5538.000000 MHz
36	5664.000000 MHz	86	5317.000000 MHz
37	5427.000000 MHz	87	5338.000000 MHz
38	5521.000000 MHz	88	5420.000000 MHz
39	5391.000000 MHz	89	5307.000000 MHz
40	5318.000000 MHz	90	5656.000000 MHz
41	5662.000000 MHz	91	5304.000000 MHz
42	5702.000000 MHz	92	5365.000000 MHz
43	5457.000000 MHz	93	5552.000000 MHz
44	5555.000000 MHz	94	5723.000000 MHz
45	5560.000000 MHz	95	5256.000000 MHz
46	5323.000000 MHz	96	5553.000000 MHz
47	5357.000000 MHz	97	5608.000000 MHz
48	5383.000000 MHz	98	5619.000000 MHz
49	5695.000000 MHz	99	5692.000000 MHz
50	5647.000000 MHz	100	5410.000000 MHz

Table 10.2-24: *List of frequencies of hopping radar type 6 for Trial 23*

Hop number	Hop frequency	Hop number	Hop frequency
1	5371.000000 MHz	51	5378.000000 MHz
2	5435.000000 MHz	52	5644.000000 MHz
3	5448.000000 MHz	53	5635.000000 MHz
4	5277.000000 MHz	54	5460.000000 MHz
5	5426.000000 MHz	55	5440.000000 MHz
6	5722.000000 MHz	56	5260.000000 MHz
7	5289.000000 MHz	57	5347.000000 MHz
8	5262.000000 MHz	58	5514.000000 MHz
9	5526.000000 MHz	59	5631.000000 MHz
10	5599.000000 MHz	60	5510.000000 MHz
11	5363.000000 MHz	61	5565.000000 MHz
12	5707.000000 MHz	62	5594.000000 MHz
13	5621.000000 MHz	63	5462.000000 MHz
14	5562.000000 MHz	64	5393.000000 MHz
15	5391.000000 MHz	65	5603.000000 MHz
16	5687.000000 MHz	66	5455.000000 MHz
17	5531.000000 MHz	67	5419.000000 MHz
18	5492.000000 MHz	68	5422.000000 MHz
19	5563.000000 MHz	69	5377.000000 MHz
20	5452.000000 MHz	70	5405.000000 MHz
21	5525.000000 MHz	71	5671.000000 MHz
22	5712.000000 MHz	72	5468.000000 MHz
23	5561.000000 MHz	73	5668.000000 MHz
24	5415.000000 MHz	74	5620.000000 MHz
25	5498.000000 MHz	75	5282.000000 MHz
26	5666.000000 MHz	76	5567.000000 MHz
27	5473.000000 MHz	77	5608.000000 MHz
28	5619.000000 MHz	78	5357.000000 MHz
29	5338.000000 MHz	79	5316.000000 MHz
30	5607.000000 MHz	80	5491.000000 MHz
31	5493.000000 MHz	81	5301.000000 MHz
32	5494.000000 MHz	82	5365.000000 MHz
33	5477.000000 MHz	83	5558.000000 MHz
34	5335.000000 MHz	84	5425.000000 MHz
35	5512.000000 MHz	85	5302.000000 MHz
36	5481.000000 MHz	86	5290.000000 MHz
37	5362.000000 MHz	87	5351.000000 MHz
38	5319.000000 MHz	88	5571.000000 MHz
39	5299.000000 MHz	89	5677.000000 MHz
40	5407.000000 MHz	90	5618.000000 MHz
41	5505.000000 MHz	91	5598.000000 MHz
42	5307.000000 MHz	92	5521.000000 MHz
43	5293.000000 MHz	93	5321.000000 MHz
44	5383.000000 MHz	94	5645.000000 MHz
45	5656.000000 MHz	95	5658.000000 MHz
46	5410.000000 MHz	96	5710.000000 MHz
47	5589.000000 MHz	97	5306.000000 MHz
48	5271.000000 MHz	98	5577.000000 MHz
49	5366.000000 MHz	99	5315.000000 MHz
50	5442.000000 MHz	100	5698.000000 MHz

Table 10.2-25: *List of frequencies of hopping radar type 6 for Trial 24*

Hop number	Hop frequency	Hop number	Hop frequency
1	5697.000000 MHz	51	5615.000000 MHz
2	5416.000000 MHz	52	5435.000000 MHz
3	5516.000000 MHz	53	5624.000000 MHz
4	5545.000000 MHz	54	5469.000000 MHz
5	5703.000000 MHz	55	5721.000000 MHz
6	5630.000000 MHz	56	5591.000000 MHz
7	5566.000000 MHz	57	5575.000000 MHz
8	5524.000000 MHz	58	5718.000000 MHz
9	5443.000000 MHz	59	5257.000000 MHz
10	5324.000000 MHz	60	5473.000000 MHz
11	5543.000000 MHz	61	5704.000000 MHz
12	5347.000000 MHz	62	5502.000000 MHz
13	5560.000000 MHz	63	5557.000000 MHz
14	5302.000000 MHz	64	5679.000000 MHz
15	5551.000000 MHz	65	5699.000000 MHz
16	5414.000000 MHz	66	5293.000000 MHz
17	5317.000000 MHz	67	5290.000000 MHz
18	5576.000000 MHz	68	5669.000000 MHz
19	5424.000000 MHz	69	5636.000000 MHz
20	5512.000000 MHz	70	5313.000000 MHz
21	5322.000000 MHz	71	5723.000000 MHz
22	5671.000000 MHz	72	5594.000000 MHz
23	5466.000000 MHz	73	5338.000000 MHz
24	5548.000000 MHz	74	5295.000000 MHz
25	5362.000000 MHz	75	5538.000000 MHz
26	5305.000000 MHz	76	5352.000000 MHz
27	5572.000000 MHz	77	5691.000000 MHz
28	5622.000000 MHz	78	5463.000000 MHz
29	5300.000000 MHz	79	5454.000000 MHz
30	5464.000000 MHz	80	5345.000000 MHz
31	5547.000000 MHz	81	5682.000000 MHz
32	5710.000000 MHz	82	5686.000000 MHz
33	5392.000000 MHz	83	5514.000000 MHz
34	5585.000000 MHz	84	5460.000000 MHz
35	5258.000000 MHz	85	5506.000000 MHz
36	5510.000000 MHz	86	5339.000000 MHz
37	5470.000000 MHz	87	5367.000000 MHz
38	5373.000000 MHz	88	5348.000000 MHz
39	5665.000000 MHz	89	5600.000000 MHz
40	5361.000000 MHz	90	5593.000000 MHz
41	5712.000000 MHz	91	5702.000000 MHz
42	5327.000000 MHz	92	5562.000000 MHz
43	5378.000000 MHz	93	5368.000000 MHz
44	5503.000000 MHz	94	5672.000000 MHz
45	5677.000000 MHz	95	5565.000000 MHz
46	5606.000000 MHz	96	5430.000000 MHz
47	5409.000000 MHz	97	5552.000000 MHz
48	5616.000000 MHz	98	5635.000000 MHz
49	5509.000000 MHz	99	5626.000000 MHz
50	5342.000000 MHz	100	5687.000000 MHz

Table 10.2-26: *List of frequencies of hopping radar type 6 for Trial 25*

Hop number	Hop frequency	Hop number	Hop frequency
1	5676.000000 MHz	51	5478.000000 MHz
2	5302.000000 MHz	52	5354.000000 MHz
3	5472.000000 MHz	53	5474.000000 MHz
4	5277.000000 MHz	54	5577.000000 MHz
5	5519.000000 MHz	55	5357.000000 MHz
6	5314.000000 MHz	56	5347.000000 MHz
7	5275.000000 MHz	57	5624.000000 MHz
8	5297.000000 MHz	58	5425.000000 MHz
9	5462.000000 MHz	59	5635.000000 MHz
10	5722.000000 MHz	60	5273.000000 MHz
11	5263.000000 MHz	61	5675.000000 MHz
12	5504.000000 MHz	62	5678.000000 MHz
13	5555.000000 MHz	63	5590.000000 MHz
14	5446.000000 MHz	64	5306.000000 MHz
15	5412.000000 MHz	65	5649.000000 MHz
16	5546.000000 MHz	66	5683.000000 MHz
17	5671.000000 MHz	67	5680.000000 MHz
18	5545.000000 MHz	68	5581.000000 MHz
19	5397.000000 MHz	69	5359.000000 MHz
20	5495.000000 MHz	70	5611.000000 MHz
21	5349.000000 MHz	71	5422.000000 MHz
22	5669.000000 MHz	72	5634.000000 MHz
23	5375.000000 MHz	73	5615.000000 MHz
24	5378.000000 MHz	74	5410.000000 MHz
25	5344.000000 MHz	75	5319.000000 MHz
26	5364.000000 MHz	76	5530.000000 MHz
27	5274.000000 MHz	77	5711.000000 MHz
28	5517.000000 MHz	78	5687.000000 MHz
29	5296.000000 MHz	79	5390.000000 MHz
30	5310.000000 MHz	80	5637.000000 MHz
31	5639.000000 MHz	81	5556.000000 MHz
32	5498.000000 MHz	82	5534.000000 MHz
33	5521.000000 MHz	83	5346.000000 MHz
34	5454.000000 MHz	84	5494.000000 MHz
35	5591.000000 MHz	85	5440.000000 MHz
36	5339.000000 MHz	86	5260.000000 MHz
37	5435.000000 MHz	87	5659.000000 MHz
38	5511.000000 MHz	88	5529.000000 MHz
39	5323.000000 MHz	89	5514.000000 MHz
40	5553.000000 MHz	90	5645.000000 MHz
41	5458.000000 MHz	91	5261.000000 MHz
42	5596.000000 MHz	92	5443.000000 MHz
43	5689.000000 MHz	93	5482.000000 MHz
44	5308.000000 MHz	94	5551.000000 MHz
45	5538.000000 MHz	95	5653.000000 MHz
46	5475.000000 MHz	96	5705.000000 MHz
47	5402.000000 MHz	97	5592.000000 MHz
48	5608.000000 MHz	98	5656.000000 MHz
49	5605.000000 MHz	99	5565.000000 MHz
50	5340.000000 MHz	100	5284.000000 MHz

Table 10.2-27: *List of frequencies of hopping radar type 6 for Trial 26*

Hop number	Hop frequency	Hop number	Hop frequency
1	5662.000000 MHz	51	5460.000000 MHz
2	5554.000000 MHz	52	5607.000000 MHz
3	5619.000000 MHz	53	5513.000000 MHz
4	5590.000000 MHz	54	5677.000000 MHz
5	5673.000000 MHz	55	5431.000000 MHz
6	5608.000000 MHz	56	5430.000000 MHz
7	5282.000000 MHz	57	5396.000000 MHz
8	5719.000000 MHz	58	5394.000000 MHz
9	5371.000000 MHz	59	5269.000000 MHz
10	5305.000000 MHz	60	5407.000000 MHz
11	5283.000000 MHz	61	5427.000000 MHz
12	5704.000000 MHz	62	5575.000000 MHz
13	5586.000000 MHz	63	5722.000000 MHz
14	5436.000000 MHz	64	5524.000000 MHz
15	5391.000000 MHz	65	5604.000000 MHz
16	5349.000000 MHz	66	5504.000000 MHz
17	5676.000000 MHz	67	5709.000000 MHz
18	5260.000000 MHz	68	5522.000000 MHz
19	5354.000000 MHz	69	5433.000000 MHz
20	5350.000000 MHz	70	5593.000000 MHz
21	5402.000000 MHz	71	5475.000000 MHz
22	5398.000000 MHz	72	5508.000000 MHz
23	5601.000000 MHz	73	5574.000000 MHz
24	5298.000000 MHz	74	5562.000000 MHz
25	5409.000000 MHz	75	5635.000000 MHz
26	5493.000000 MHz	76	5254.000000 MHz
27	5461.000000 MHz	77	5344.000000 MHz
28	5612.000000 MHz	78	5681.000000 MHz
29	5700.000000 MHz	79	5697.000000 MHz
30	5689.000000 MHz	80	5370.000000 MHz
31	5602.000000 MHz	81	5429.000000 MHz
32	5432.000000 MHz	82	5293.000000 MHz
33	5707.000000 MHz	83	5658.000000 MHz
34	5312.000000 MHz	84	5519.000000 MHz
35	5556.000000 MHz	85	5499.000000 MHz
36	5611.000000 MHz	86	5337.000000 MHz
37	5365.000000 MHz	87	5631.000000 MHz
38	5318.000000 MHz	88	5457.000000 MHz
39	5463.000000 MHz	89	5685.000000 MHz
40	5646.000000 MHz	90	5598.000000 MHz
41	5482.000000 MHz	91	5308.000000 MHz
42	5651.000000 MHz	92	5587.000000 MHz
43	5615.000000 MHz	93	5353.000000 MHz
44	5387.000000 MHz	94	5621.000000 MHz
45	5448.000000 MHz	95	5374.000000 MHz
46	5571.000000 MHz	96	5276.000000 MHz
47	5582.000000 MHz	97	5717.000000 MHz
48	5467.000000 MHz	98	5381.000000 MHz
49	5605.000000 MHz	99	5464.000000 MHz
50	5640.000000 MHz	100	5721.000000 MHz

Table 10.2-28: *List of frequencies of hopping radar type 6 for Trial 27*

Hop number	Hop frequency	Hop number	Hop frequency
1	5593.000000 MHz	51	5537.000000 MHz
2	5519.000000 MHz	52	5678.000000 MHz
3	5402.000000 MHz	53	5685.000000 MHz
4	5389.000000 MHz	54	5269.000000 MHz
5	5649.000000 MHz	55	5605.000000 MHz
6	5358.000000 MHz	56	5667.000000 MHz
7	5471.000000 MHz	57	5271.000000 MHz
8	5603.000000 MHz	58	5487.000000 MHz
9	5601.000000 MHz	59	5451.000000 MHz
10	5344.000000 MHz	60	5343.000000 MHz
11	5560.000000 MHz	61	5639.000000 MHz
12	5570.000000 MHz	62	5657.000000 MHz
13	5440.000000 MHz	63	5473.000000 MHz
14	5720.000000 MHz	64	5296.000000 MHz
15	5489.000000 MHz	65	5521.000000 MHz
16	5659.000000 MHz	66	5376.000000 MHz
17	5505.000000 MHz	67	5642.000000 MHz
18	5569.000000 MHz	68	5250.000000 MHz
19	5300.000000 MHz	69	5562.000000 MHz
20	5503.000000 MHz	70	5587.000000 MHz
21	5701.000000 MHz	71	5676.000000 MHz
22	5713.000000 MHz	72	5289.000000 MHz
23	5577.000000 MHz	73	5613.000000 MHz
24	5381.000000 MHz	74	5353.000000 MHz
25	5626.000000 MHz	75	5368.000000 MHz
26	5448.000000 MHz	76	5267.000000 MHz
27	5265.000000 MHz	77	5702.000000 MHz
28	5557.000000 MHz	78	5671.000000 MHz
29	5670.000000 MHz	79	5578.000000 MHz
30	5378.000000 MHz	80	5641.000000 MHz
31	5298.000000 MHz	81	5486.000000 MHz
32	5288.000000 MHz	82	5335.000000 MHz
33	5444.000000 MHz	83	5483.000000 MHz
34	5523.000000 MHz	84	5387.000000 MHz
35	5268.000000 MHz	85	5546.000000 MHz
36	5488.000000 MHz	86	5324.000000 MHz
37	5346.000000 MHz	87	5435.000000 MHz
38	5673.000000 MHz	88	5255.000000 MHz
39	5706.000000 MHz	89	5548.000000 MHz
40	5349.000000 MHz	90	5312.000000 MHz
41	5463.000000 MHz	91	5480.000000 MHz
42	5697.000000 MHz	92	5514.000000 MHz
43	5688.000000 MHz	93	5311.000000 MHz
44	5277.000000 MHz	94	5609.000000 MHz
45	5507.000000 MHz	95	5504.000000 MHz
46	5431.000000 MHz	96	5629.000000 MHz
47	5287.000000 MHz	97	5674.000000 MHz
48	5610.000000 MHz	98	5252.000000 MHz
49	5342.000000 MHz	99	5645.000000 MHz
50	5461.000000 MHz	100	5590.000000 MHz

Table 10.2-29: *List of frequencies of hopping radar type 6 for Trial 28*

Hop number	Hop frequency	Hop number	Hop frequency
1	5303.000000 MHz	51	5294.000000 MHz
2	5642.000000 MHz	52	5381.000000 MHz
3	5368.000000 MHz	53	5680.000000 MHz
4	5433.000000 MHz	54	5450.000000 MHz
5	5366.000000 MHz	55	5630.000000 MHz
6	5692.000000 MHz	56	5255.000000 MHz
7	5329.000000 MHz	57	5546.000000 MHz
8	5557.000000 MHz	58	5723.000000 MHz
9	5535.000000 MHz	59	5353.000000 MHz
10	5436.000000 MHz	60	5304.000000 MHz
11	5617.000000 MHz	61	5647.000000 MHz
12	5388.000000 MHz	62	5291.000000 MHz
13	5564.000000 MHz	63	5661.000000 MHz
14	5429.000000 MHz	64	5260.000000 MHz
15	5487.000000 MHz	65	5307.000000 MHz
16	5371.000000 MHz	66	5609.000000 MHz
17	5332.000000 MHz	67	5660.000000 MHz
18	5671.000000 MHz	68	5600.000000 MHz
19	5465.000000 MHz	69	5588.000000 MHz
20	5644.000000 MHz	70	5555.000000 MHz
21	5516.000000 MHz	71	5472.000000 MHz
22	5696.000000 MHz	72	5352.000000 MHz
23	5598.000000 MHz	73	5419.000000 MHz
24	5712.000000 MHz	74	5607.000000 MHz
25	5478.000000 MHz	75	5306.000000 MHz
26	5641.000000 MHz	76	5477.000000 MHz
27	5312.000000 MHz	77	5669.000000 MHz
28	5323.000000 MHz	78	5277.000000 MHz
29	5261.000000 MHz	79	5383.000000 MHz
30	5536.000000 MHz	80	5346.000000 MHz
31	5333.000000 MHz	81	5448.000000 MHz
32	5563.000000 MHz	82	5410.000000 MHz
33	5522.000000 MHz	83	5362.000000 MHz
34	5492.000000 MHz	84	5365.000000 MHz
35	5406.000000 MHz	85	5414.000000 MHz
36	5317.000000 MHz	86	5676.000000 MHz
37	5321.000000 MHz	87	5702.000000 MHz
38	5614.000000 MHz	88	5344.000000 MHz
39	5581.000000 MHz	89	5359.000000 MHz
40	5708.000000 MHz	90	5664.000000 MHz
41	5357.000000 MHz	91	5435.000000 MHz
42	5293.000000 MHz	92	5452.000000 MHz
43	5489.000000 MHz	93	5430.000000 MHz
44	5375.000000 MHz	94	5454.000000 MHz
45	5471.000000 MHz	95	5545.000000 MHz
46	5266.000000 MHz	96	5468.000000 MHz
47	5508.000000 MHz	97	5463.000000 MHz
48	5592.000000 MHz	98	5633.000000 MHz
49	5305.000000 MHz	99	5577.000000 MHz
50	5331.000000 MHz	100	5280.000000 MHz

Table 10.2-30: *List of frequencies of hopping radar type 6 for Trial 29*

Hop number	Hop frequency	Hop number	Hop frequency
1	5272.000000 MHz	51	5595.000000 MHz
2	5673.000000 MHz	52	5678.000000 MHz
3	5318.000000 MHz	53	5291.000000 MHz
4	5304.000000 MHz	54	5632.000000 MHz
5	5326.000000 MHz	55	5552.000000 MHz
6	5646.000000 MHz	56	5295.000000 MHz
7	5550.000000 MHz	57	5297.000000 MHz
8	5568.000000 MHz	58	5333.000000 MHz
9	5501.000000 MHz	59	5637.000000 MHz
10	5693.000000 MHz	60	5558.000000 MHz
11	5368.000000 MHz	61	5341.000000 MHz
12	5619.000000 MHz	62	5357.000000 MHz
13	5618.000000 MHz	63	5484.000000 MHz
14	5658.000000 MHz	64	5254.000000 MHz
15	5682.000000 MHz	65	5653.000000 MHz
16	5505.000000 MHz	66	5478.000000 MHz
17	5479.000000 MHz	67	5425.000000 MHz
18	5615.000000 MHz	68	5498.000000 MHz
19	5287.000000 MHz	69	5722.000000 MHz
20	5624.000000 MHz	70	5376.000000 MHz
21	5714.000000 MHz	71	5373.000000 MHz
22	5365.000000 MHz	72	5403.000000 MHz
23	5371.000000 MHz	73	5662.000000 MHz
24	5273.000000 MHz	74	5375.000000 MHz
25	5337.000000 MHz	75	5648.000000 MHz
26	5278.000000 MHz	76	5675.000000 MHz
27	5562.000000 MHz	77	5412.000000 MHz
28	5638.000000 MHz	78	5306.000000 MHz
29	5724.000000 MHz	79	5679.000000 MHz
30	5667.000000 MHz	80	5301.000000 MHz
31	5277.000000 MHz	81	5406.000000 MHz
32	5512.000000 MHz	82	5559.000000 MHz
33	5383.000000 MHz	83	5451.000000 MHz
34	5654.000000 MHz	84	5706.000000 MHz
35	5279.000000 MHz	85	5541.000000 MHz
36	5276.000000 MHz	86	5430.000000 MHz
37	5588.000000 MHz	87	5715.000000 MHz
38	5514.000000 MHz	88	5268.000000 MHz
39	5627.000000 MHz	89	5408.000000 MHz
40	5587.000000 MHz	90	5623.000000 MHz
41	5716.000000 MHz	91	5719.000000 MHz
42	5692.000000 MHz	92	5579.000000 MHz
43	5335.000000 MHz	93	5608.000000 MHz
44	5686.000000 MHz	94	5547.000000 MHz
45	5355.000000 MHz	95	5439.000000 MHz
46	5612.000000 MHz	96	5538.000000 MHz
47	5475.000000 MHz	97	5546.000000 MHz
48	5668.000000 MHz	98	5346.000000 MHz
49	5713.000000 MHz	99	5680.000000 MHz
50	5573.000000 MHz	100	5639.000000 MHz

10.3 Radar type 6 (frequency hopping radar) pulses for U-NII-2A band, 802.11n HT40

Table 10.3-1: *List of frequencies of hopping radar type 6 for Trial 0*

Hop number	Hop frequency	Hop number	Hop frequency
1	5591.000000 MHz	51	5658.000000 MHz
2	5302.000000 MHz	52	5477.000000 MHz
3	5475.000000 MHz	53	5320.000000 MHz
4	5318.000000 MHz	54	5694.000000 MHz
5	5616.000000 MHz	55	5362.000000 MHz
6	5536.000000 MHz	56	5388.000000 MHz
7	5445.000000 MHz	57	5662.000000 MHz
8	5452.000000 MHz	58	5652.000000 MHz
9	5588.000000 MHz	59	5522.000000 MHz
10	5409.000000 MHz	60	5396.000000 MHz
11	5413.000000 MHz	61	5706.000000 MHz
12	5671.000000 MHz	62	5565.000000 MHz
13	5447.000000 MHz	63	5721.000000 MHz
14	5391.000000 MHz	64	5683.000000 MHz
15	5639.000000 MHz	65	5465.000000 MHz
16	5512.000000 MHz	66	5390.000000 MHz
17	5259.000000 MHz	67	5566.000000 MHz
18	5560.000000 MHz	68	5711.000000 MHz
19	5308.000000 MHz	69	5534.000000 MHz
20	5551.000000 MHz	70	5523.000000 MHz
21	5394.000000 MHz	71	5630.000000 MHz
22	5622.000000 MHz	72	5416.000000 MHz
23	5665.000000 MHz	73	5578.000000 MHz
24	5336.000000 MHz	74	5610.000000 MHz
25	5380.000000 MHz	75	5633.000000 MHz
26	5688.000000 MHz	76	5463.000000 MHz
27	5264.000000 MHz	77	5377.000000 MHz
28	5298.000000 MHz	78	5333.000000 MHz
29	5471.000000 MHz	79	5464.000000 MHz
30	5273.000000 MHz	80	5327.000000 MHz
31	5412.000000 MHz	81	5657.000000 MHz
32	5454.000000 MHz	82	5294.000000 MHz
33	5455.000000 MHz	83	5462.000000 MHz
34	5307.000000 MHz	84	5520.000000 MHz
35	5550.000000 MHz	85	5703.000000 MHz
36	5653.000000 MHz	86	5712.000000 MHz
37	5702.000000 MHz	87	5580.000000 MHz
38	5460.000000 MHz	88	5540.000000 MHz
39	5655.000000 MHz	89	5564.000000 MHz
40	5698.000000 MHz	90	5252.000000 MHz
41	5508.000000 MHz	91	5343.000000 MHz
42	5714.000000 MHz	92	5527.000000 MHz
43	5684.000000 MHz	93	5399.000000 MHz
44	5296.000000 MHz	94	5250.000000 MHz
45	5474.000000 MHz	95	5556.000000 MHz
46	5358.000000 MHz	96	5516.000000 MHz
47	5696.000000 MHz	97	5710.000000 MHz
48	5539.000000 MHz	98	5254.000000 MHz
49	5704.000000 MHz	99	5431.000000 MHz
50	5675.000000 MHz	100	5491.000000 MHz

Table 10.3-2: *List of frequencies of hopping radar type 6 for Trial 1*

Hop number	Hop frequency	Hop number	Hop frequency
1	5624.000000 MHz	51	5392.000000 MHz
2	5434.000000 MHz	52	5418.000000 MHz
3	5310.000000 MHz	53	5598.000000 MHz
4	5260.000000 MHz	54	5351.000000 MHz
5	5579.000000 MHz	55	5551.000000 MHz
6	5438.000000 MHz	56	5617.000000 MHz
7	5616.000000 MHz	57	5608.000000 MHz
8	5319.000000 MHz	58	5327.000000 MHz
9	5299.000000 MHz	59	5308.000000 MHz
10	5520.000000 MHz	60	5503.000000 MHz
11	5508.000000 MHz	61	5701.000000 MHz
12	5412.000000 MHz	62	5371.000000 MHz
13	5487.000000 MHz	63	5658.000000 MHz
14	5403.000000 MHz	64	5340.000000 MHz
15	5711.000000 MHz	65	5383.000000 MHz
16	5421.000000 MHz	66	5408.000000 MHz
17	5695.000000 MHz	67	5599.000000 MHz
18	5250.000000 MHz	68	5440.000000 MHz
19	5627.000000 MHz	69	5505.000000 MHz
20	5323.000000 MHz	70	5391.000000 MHz
21	5276.000000 MHz	71	5306.000000 MHz
22	5333.000000 MHz	72	5338.000000 MHz
23	5484.000000 MHz	73	5596.000000 MHz
24	5257.000000 MHz	74	5518.000000 MHz
25	5377.000000 MHz	75	5605.000000 MHz
26	5501.000000 MHz	76	5309.000000 MHz
27	5380.000000 MHz	77	5539.000000 MHz
28	5363.000000 MHz	78	5433.000000 MHz
29	5342.000000 MHz	79	5449.000000 MHz
30	5652.000000 MHz	80	5557.000000 MHz
31	5587.000000 MHz	81	5406.000000 MHz
32	5417.000000 MHz	82	5275.000000 MHz
33	5279.000000 MHz	83	5585.000000 MHz
34	5328.000000 MHz	84	5455.000000 MHz
35	5528.000000 MHz	85	5426.000000 MHz
36	5641.000000 MHz	86	5693.000000 MHz
37	5553.000000 MHz	87	5273.000000 MHz
38	5668.000000 MHz	88	5670.000000 MHz
39	5538.000000 MHz	89	5590.000000 MHz
40	5451.000000 MHz	90	5480.000000 MHz
41	5482.000000 MHz	91	5673.000000 MHz
42	5478.000000 MHz	92	5506.000000 MHz
43	5603.000000 MHz	93	5356.000000 MHz
44	5672.000000 MHz	94	5669.000000 MHz
45	5562.000000 MHz	95	5582.000000 MHz
46	5318.000000 MHz	96	5428.000000 MHz
47	5655.000000 MHz	97	5635.000000 MHz
48	5530.000000 MHz	98	5305.000000 MHz
49	5284.000000 MHz	99	5283.000000 MHz
50	5431.000000 MHz	100	5618.000000 MHz

Table 10.3-3: *List of frequencies of hopping radar type 6 for Trial 2*

Hop number	Hop frequency	Hop number	Hop frequency
1	5374.000000 MHz	51	5625.000000 MHz
2	5303.000000 MHz	52	5317.000000 MHz
3	5547.000000 MHz	53	5274.000000 MHz
4	5329.000000 MHz	54	5259.000000 MHz
5	5496.000000 MHz	55	5355.000000 MHz
6	5670.000000 MHz	56	5346.000000 MHz
7	5557.000000 MHz	57	5453.000000 MHz
8	5318.000000 MHz	58	5653.000000 MHz
9	5619.000000 MHz	59	5470.000000 MHz
10	5584.000000 MHz	60	5342.000000 MHz
11	5423.000000 MHz	61	5485.000000 MHz
12	5479.000000 MHz	62	5551.000000 MHz
13	5502.000000 MHz	63	5492.000000 MHz
14	5314.000000 MHz	64	5449.000000 MHz
15	5523.000000 MHz	65	5290.000000 MHz
16	5677.000000 MHz	66	5568.000000 MHz
17	5472.000000 MHz	67	5469.000000 MHz
18	5481.000000 MHz	68	5686.000000 MHz
19	5445.000000 MHz	69	5644.000000 MHz
20	5440.000000 MHz	70	5654.000000 MHz
21	5583.000000 MHz	71	5594.000000 MHz
22	5647.000000 MHz	72	5493.000000 MHz
23	5262.000000 MHz	73	5456.000000 MHz
24	5660.000000 MHz	74	5565.000000 MHz
25	5452.000000 MHz	75	5510.000000 MHz
26	5361.000000 MHz	76	5599.000000 MHz
27	5522.000000 MHz	77	5692.000000 MHz
28	5393.000000 MHz	78	5501.000000 MHz
29	5467.000000 MHz	79	5387.000000 MHz
30	5494.000000 MHz	80	5308.000000 MHz
31	5724.000000 MHz	81	5335.000000 MHz
32	5281.000000 MHz	82	5430.000000 MHz
33	5696.000000 MHz	83	5524.000000 MHz
34	5287.000000 MHz	84	5403.000000 MHz
35	5376.000000 MHz	85	5373.000000 MHz
36	5655.000000 MHz	86	5671.000000 MHz
37	5272.000000 MHz	87	5424.000000 MHz
38	5602.000000 MHz	88	5394.000000 MHz
39	5621.000000 MHz	89	5381.000000 MHz
40	5252.000000 MHz	90	5364.000000 MHz
41	5332.000000 MHz	91	5487.000000 MHz
42	5417.000000 MHz	92	5578.000000 MHz
43	5517.000000 MHz	93	5483.000000 MHz
44	5630.000000 MHz	94	5705.000000 MHz
45	5682.000000 MHz	95	5404.000000 MHz
46	5607.000000 MHz	96	5491.000000 MHz
47	5593.000000 MHz	97	5420.000000 MHz
48	5527.000000 MHz	98	5476.000000 MHz
49	5422.000000 MHz	99	5506.000000 MHz
50	5659.000000 MHz	100	5579.000000 MHz

Table 10.3-4: *List of frequencies of hopping radar type 6 for Trial 3*

Hop number	Hop frequency	Hop number	Hop frequency
1	5686.000000 MHz	51	5322.000000 MHz
2	5652.000000 MHz	52	5509.000000 MHz
3	5373.000000 MHz	53	5481.000000 MHz
4	5566.000000 MHz	54	5467.000000 MHz
5	5348.000000 MHz	55	5548.000000 MHz
6	5492.000000 MHz	56	5665.000000 MHz
7	5587.000000 MHz	57	5572.000000 MHz
8	5436.000000 MHz	58	5360.000000 MHz
9	5679.000000 MHz	59	5290.000000 MHz
10	5648.000000 MHz	60	5480.000000 MHz
11	5594.000000 MHz	61	5256.000000 MHz
12	5506.000000 MHz	62	5424.000000 MHz
13	5370.000000 MHz	63	5308.000000 MHz
14	5500.000000 MHz	64	5276.000000 MHz
15	5471.000000 MHz	65	5723.000000 MHz
16	5546.000000 MHz	66	5627.000000 MHz
17	5485.000000 MHz	67	5265.000000 MHz
18	5311.000000 MHz	68	5617.000000 MHz
19	5434.000000 MHz	69	5497.000000 MHz
20	5395.000000 MHz	70	5293.000000 MHz
21	5455.000000 MHz	71	5310.000000 MHz
22	5697.000000 MHz	72	5283.000000 MHz
23	5631.000000 MHz	73	5542.000000 MHz
24	5267.000000 MHz	74	5551.000000 MHz
25	5407.000000 MHz	75	5704.000000 MHz
26	5645.000000 MHz	76	5254.000000 MHz
27	5476.000000 MHz	77	5271.000000 MHz
28	5496.000000 MHz	78	5715.000000 MHz
29	5639.000000 MHz	79	5490.000000 MHz
30	5418.000000 MHz	80	5330.000000 MHz
31	5343.000000 MHz	81	5284.000000 MHz
32	5499.000000 MHz	82	5355.000000 MHz
33	5670.000000 MHz	83	5391.000000 MHz
34	5442.000000 MHz	84	5320.000000 MHz
35	5445.000000 MHz	85	5695.000000 MHz
36	5547.000000 MHz	86	5410.000000 MHz
37	5583.000000 MHz	87	5553.000000 MHz
38	5296.000000 MHz	88	5671.000000 MHz
39	5613.000000 MHz	89	5399.000000 MHz
40	5502.000000 MHz	90	5616.000000 MHz
41	5682.000000 MHz	91	5600.000000 MHz
42	5532.000000 MHz	92	5558.000000 MHz
43	5654.000000 MHz	93	5636.000000 MHz
44	5571.000000 MHz	94	5406.000000 MHz
45	5702.000000 MHz	95	5508.000000 MHz
46	5585.000000 MHz	96	5368.000000 MHz
47	5612.000000 MHz	97	5538.000000 MHz
48	5658.000000 MHz	98	5363.000000 MHz
49	5660.000000 MHz	99	5479.000000 MHz
50	5414.000000 MHz	100	5266.000000 MHz

Table 10.3-5: *List of frequencies of hopping radar type 6 for Trial 4*

Hop number	Hop frequency	Hop number	Hop frequency
1	5602.000000 MHz	51	5621.000000 MHz
2	5347.000000 MHz	52	5709.000000 MHz
3	5511.000000 MHz	53	5656.000000 MHz
4	5643.000000 MHz	54	5694.000000 MHz
5	5592.000000 MHz	55	5658.000000 MHz
6	5634.000000 MHz	56	5718.000000 MHz
7	5505.000000 MHz	57	5340.000000 MHz
8	5475.000000 MHz	58	5647.000000 MHz
9	5480.000000 MHz	59	5277.000000 MHz
10	5405.000000 MHz	60	5626.000000 MHz
11	5593.000000 MHz	61	5576.000000 MHz
12	5715.000000 MHz	62	5699.000000 MHz
13	5319.000000 MHz	63	5645.000000 MHz
14	5386.000000 MHz	64	5399.000000 MHz
15	5454.000000 MHz	65	5365.000000 MHz
16	5636.000000 MHz	66	5723.000000 MHz
17	5604.000000 MHz	67	5515.000000 MHz
18	5671.000000 MHz	68	5575.000000 MHz
19	5579.000000 MHz	69	5339.000000 MHz
20	5495.000000 MHz	70	5499.000000 MHz
21	5348.000000 MHz	71	5682.000000 MHz
22	5377.000000 MHz	72	5550.000000 MHz
23	5578.000000 MHz	73	5700.000000 MHz
24	5649.000000 MHz	74	5534.000000 MHz
25	5501.000000 MHz	75	5483.000000 MHz
26	5712.000000 MHz	76	5313.000000 MHz
27	5477.000000 MHz	77	5255.000000 MHz
28	5573.000000 MHz	78	5393.000000 MHz
29	5628.000000 MHz	79	5667.000000 MHz
30	5431.000000 MHz	80	5394.000000 MHz
31	5673.000000 MHz	81	5317.000000 MHz
32	5565.000000 MHz	82	5301.000000 MHz
33	5679.000000 MHz	83	5581.000000 MHz
34	5532.000000 MHz	84	5286.000000 MHz
35	5456.000000 MHz	85	5601.000000 MHz
36	5370.000000 MHz	86	5486.000000 MHz
37	5278.000000 MHz	87	5437.000000 MHz
38	5415.000000 MHz	88	5284.000000 MHz
39	5489.000000 MHz	89	5324.000000 MHz
40	5720.000000 MHz	90	5567.000000 MHz
41	5391.000000 MHz	91	5692.000000 MHz
42	5402.000000 MHz	92	5518.000000 MHz
43	5293.000000 MHz	93	5427.000000 MHz
44	5416.000000 MHz	94	5373.000000 MHz
45	5438.000000 MHz	95	5266.000000 MHz
46	5706.000000 MHz	96	5322.000000 MHz
47	5333.000000 MHz	97	5378.000000 MHz
48	5631.000000 MHz	98	5335.000000 MHz
49	5484.000000 MHz	99	5366.000000 MHz
50	5364.000000 MHz	100	5633.000000 MHz

Table 10.3-6: *List of frequencies of hopping radar type 6 for Trial 5*

Hop number	Hop frequency	Hop number	Hop frequency
1	5584.000000 MHz	51	5573.000000 MHz
2	5531.000000 MHz	52	5287.000000 MHz
3	5459.000000 MHz	53	5342.000000 MHz
4	5685.000000 MHz	54	5404.000000 MHz
5	5355.000000 MHz	55	5284.000000 MHz
6	5719.000000 MHz	56	5652.000000 MHz
7	5373.000000 MHz	57	5324.000000 MHz
8	5485.000000 MHz	58	5446.000000 MHz
9	5277.000000 MHz	59	5686.000000 MHz
10	5641.000000 MHz	60	5269.000000 MHz
11	5609.000000 MHz	61	5286.000000 MHz
12	5684.000000 MHz	62	5289.000000 MHz
13	5432.000000 MHz	63	5551.000000 MHz
14	5632.000000 MHz	64	5383.000000 MHz
15	5593.000000 MHz	65	5671.000000 MHz
16	5543.000000 MHz	66	5424.000000 MHz
17	5329.000000 MHz	67	5348.000000 MHz
18	5702.000000 MHz	68	5421.000000 MHz
19	5486.000000 MHz	69	5254.000000 MHz
20	5328.000000 MHz	70	5718.000000 MHz
21	5541.000000 MHz	71	5264.000000 MHz
22	5430.000000 MHz	72	5267.000000 MHz
23	5496.000000 MHz	73	5382.000000 MHz
24	5443.000000 MHz	74	5571.000000 MHz
25	5281.000000 MHz	75	5638.000000 MHz
26	5522.000000 MHz	76	5670.000000 MHz
27	5411.000000 MHz	77	5251.000000 MHz
28	5466.000000 MHz	78	5631.000000 MHz
29	5716.000000 MHz	79	5268.000000 MHz
30	5602.000000 MHz	80	5723.000000 MHz
31	5307.000000 MHz	81	5451.000000 MHz
32	5550.000000 MHz	82	5513.000000 MHz
33	5457.000000 MHz	83	5393.000000 MHz
34	5494.000000 MHz	84	5303.000000 MHz
35	5371.000000 MHz	85	5444.000000 MHz
36	5325.000000 MHz	86	5557.000000 MHz
37	5495.000000 MHz	87	5295.000000 MHz
38	5492.000000 MHz	88	5351.000000 MHz
39	5313.000000 MHz	89	5260.000000 MHz
40	5523.000000 MHz	90	5611.000000 MHz
41	5297.000000 MHz	91	5506.000000 MHz
42	5650.000000 MHz	92	5395.000000 MHz
43	5333.000000 MHz	93	5389.000000 MHz
44	5529.000000 MHz	94	5345.000000 MHz
45	5336.000000 MHz	95	5406.000000 MHz
46	5520.000000 MHz	96	5276.000000 MHz
47	5504.000000 MHz	97	5713.000000 MHz
48	5448.000000 MHz	98	5668.000000 MHz
49	5717.000000 MHz	99	5579.000000 MHz
50	5400.000000 MHz	100	5273.000000 MHz

Table 10.3-7: *List of frequencies of hopping radar type 6 for Trial 6*

Hop number	Hop frequency	Hop number	Hop frequency
1	5324.000000 MHz	51	5542.000000 MHz
2	5271.000000 MHz	52	5631.000000 MHz
3	5438.000000 MHz	53	5360.000000 MHz
4	5454.000000 MHz	54	5561.000000 MHz
5	5578.000000 MHz	55	5624.000000 MHz
6	5378.000000 MHz	56	5478.000000 MHz
7	5444.000000 MHz	57	5512.000000 MHz
8	5305.000000 MHz	58	5335.000000 MHz
9	5250.000000 MHz	59	5572.000000 MHz
10	5288.000000 MHz	60	5539.000000 MHz
11	5562.000000 MHz	61	5555.000000 MHz
12	5342.000000 MHz	62	5258.000000 MHz
13	5595.000000 MHz	63	5279.000000 MHz
14	5528.000000 MHz	64	5304.000000 MHz
15	5371.000000 MHz	65	5463.000000 MHz
16	5613.000000 MHz	66	5355.000000 MHz
17	5702.000000 MHz	67	5459.000000 MHz
18	5421.000000 MHz	68	5338.000000 MHz
19	5286.000000 MHz	69	5592.000000 MHz
20	5672.000000 MHz	70	5712.000000 MHz
21	5637.000000 MHz	71	5443.000000 MHz
22	5487.000000 MHz	72	5718.000000 MHz
23	5684.000000 MHz	73	5346.000000 MHz
24	5666.000000 MHz	74	5590.000000 MHz
25	5493.000000 MHz	75	5708.000000 MHz
26	5531.000000 MHz	76	5399.000000 MHz
27	5630.000000 MHz	77	5636.000000 MHz
28	5475.000000 MHz	78	5502.000000 MHz
29	5717.000000 MHz	79	5693.000000 MHz
30	5259.000000 MHz	80	5670.000000 MHz
31	5508.000000 MHz	81	5655.000000 MHz
32	5604.000000 MHz	82	5683.000000 MHz
33	5489.000000 MHz	83	5667.000000 MHz
34	5318.000000 MHz	84	5442.000000 MHz
35	5282.000000 MHz	85	5601.000000 MHz
36	5270.000000 MHz	86	5482.000000 MHz
37	5714.000000 MHz	87	5382.000000 MHz
38	5703.000000 MHz	88	5451.000000 MHz
39	5292.000000 MHz	89	5618.000000 MHz
40	5576.000000 MHz	90	5287.000000 MHz
41	5296.000000 MHz	91	5466.000000 MHz
42	5504.000000 MHz	92	5496.000000 MHz
43	5697.000000 MHz	93	5668.000000 MHz
44	5298.000000 MHz	94	5719.000000 MHz
45	5414.000000 MHz	95	5676.000000 MHz
46	5524.000000 MHz	96	5418.000000 MHz
47	5585.000000 MHz	97	5376.000000 MHz
48	5699.000000 MHz	98	5611.000000 MHz
49	5517.000000 MHz	99	5649.000000 MHz
50	5299.000000 MHz	100	5311.000000 MHz

Table 10.3-8: *List of frequencies of hopping radar type 6 for Trial 7*

Hop number	Hop frequency	Hop number	Hop frequency
1	5349.000000 MHz	51	5573.000000 MHz
2	5638.000000 MHz	52	5524.000000 MHz
3	5535.000000 MHz	53	5364.000000 MHz
4	5495.000000 MHz	54	5370.000000 MHz
5	5578.000000 MHz	55	5365.000000 MHz
6	5475.000000 MHz	56	5268.000000 MHz
7	5567.000000 MHz	57	5650.000000 MHz
8	5260.000000 MHz	58	5434.000000 MHz
9	5366.000000 MHz	59	5566.000000 MHz
10	5627.000000 MHz	60	5333.000000 MHz
11	5608.000000 MHz	61	5563.000000 MHz
12	5597.000000 MHz	62	5469.000000 MHz
13	5315.000000 MHz	63	5463.000000 MHz
14	5562.000000 MHz	64	5328.000000 MHz
15	5427.000000 MHz	65	5343.000000 MHz
16	5490.000000 MHz	66	5322.000000 MHz
17	5701.000000 MHz	67	5298.000000 MHz
18	5702.000000 MHz	68	5376.000000 MHz
19	5681.000000 MHz	69	5319.000000 MHz
20	5325.000000 MHz	70	5706.000000 MHz
21	5511.000000 MHz	71	5630.000000 MHz
22	5549.000000 MHz	72	5505.000000 MHz
23	5523.000000 MHz	73	5281.000000 MHz
24	5309.000000 MHz	74	5350.000000 MHz
25	5374.000000 MHz	75	5394.000000 MHz
26	5462.000000 MHz	76	5330.000000 MHz
27	5456.000000 MHz	77	5574.000000 MHz
28	5641.000000 MHz	78	5662.000000 MHz
29	5551.000000 MHz	79	5488.000000 MHz
30	5525.000000 MHz	80	5513.000000 MHz
31	5543.000000 MHz	81	5613.000000 MHz
32	5294.000000 MHz	82	5274.000000 MHz
33	5283.000000 MHz	83	5256.000000 MHz
34	5605.000000 MHz	84	5660.000000 MHz
35	5342.000000 MHz	85	5458.000000 MHz
36	5688.000000 MHz	86	5565.000000 MHz
37	5412.000000 MHz	87	5280.000000 MHz
38	5629.000000 MHz	88	5720.000000 MHz
39	5632.000000 MHz	89	5611.000000 MHz
40	5674.000000 MHz	90	5357.000000 MHz
41	5441.000000 MHz	91	5348.000000 MHz
42	5501.000000 MHz	92	5326.000000 MHz
43	5542.000000 MHz	93	5606.000000 MHz
44	5403.000000 MHz	94	5447.000000 MHz
45	5594.000000 MHz	95	5455.000000 MHz
46	5430.000000 MHz	96	5476.000000 MHz
47	5355.000000 MHz	97	5383.000000 MHz
48	5435.000000 MHz	98	5569.000000 MHz
49	5399.000000 MHz	99	5590.000000 MHz
50	5654.000000 MHz	100	5643.000000 MHz

Table 10.3-9: *List of frequencies of hopping radar type 6 for Trial 8*

Hop number	Hop frequency	Hop number	Hop frequency
1	5550.000000 MHz	51	5298.000000 MHz
2	5319.000000 MHz	52	5529.000000 MHz
3	5483.000000 MHz	53	5310.000000 MHz
4	5664.000000 MHz	54	5498.000000 MHz
5	5448.000000 MHz	55	5597.000000 MHz
6	5378.000000 MHz	56	5689.000000 MHz
7	5354.000000 MHz	57	5480.000000 MHz
8	5650.000000 MHz	58	5583.000000 MHz
9	5613.000000 MHz	59	5422.000000 MHz
10	5391.000000 MHz	60	5681.000000 MHz
11	5579.000000 MHz	61	5439.000000 MHz
12	5534.000000 MHz	62	5628.000000 MHz
13	5409.000000 MHz	63	5375.000000 MHz
14	5351.000000 MHz	64	5660.000000 MHz
15	5313.000000 MHz	65	5703.000000 MHz
16	5362.000000 MHz	66	5672.000000 MHz
17	5497.000000 MHz	67	5572.000000 MHz
18	5315.000000 MHz	68	5394.000000 MHz
19	5474.000000 MHz	69	5503.000000 MHz
20	5285.000000 MHz	70	5555.000000 MHz
21	5463.000000 MHz	71	5291.000000 MHz
22	5270.000000 MHz	72	5465.000000 MHz
23	5258.000000 MHz	73	5524.000000 MHz
24	5709.000000 MHz	74	5287.000000 MHz
25	5317.000000 MHz	75	5457.000000 MHz
26	5712.000000 MHz	76	5678.000000 MHz
27	5599.000000 MHz	77	5563.000000 MHz
28	5441.000000 MHz	78	5507.000000 MHz
29	5342.000000 MHz	79	5381.000000 MHz
30	5622.000000 MHz	80	5515.000000 MHz
31	5429.000000 MHz	81	5643.000000 MHz
32	5695.000000 MHz	82	5601.000000 MHz
33	5662.000000 MHz	83	5653.000000 MHz
34	5427.000000 MHz	84	5646.000000 MHz
35	5518.000000 MHz	85	5402.000000 MHz
36	5367.000000 MHz	86	5485.000000 MHz
37	5627.000000 MHz	87	5386.000000 MHz
38	5616.000000 MHz	88	5352.000000 MHz
39	5685.000000 MHz	89	5267.000000 MHz
40	5440.000000 MHz	90	5642.000000 MHz
41	5691.000000 MHz	91	5537.000000 MHz
42	5493.000000 MHz	92	5413.000000 MHz
43	5517.000000 MHz	93	5257.000000 MHz
44	5446.000000 MHz	94	5266.000000 MHz
45	5345.000000 MHz	95	5632.000000 MHz
46	5392.000000 MHz	96	5556.000000 MHz
47	5363.000000 MHz	97	5651.000000 MHz
48	5610.000000 MHz	98	5699.000000 MHz
49	5504.000000 MHz	99	5268.000000 MHz
50	5365.000000 MHz	100	5283.000000 MHz

Table 10.3-10: *List of frequencies of hopping radar type 6 for Trial 9*

Hop number	Hop frequency	Hop number	Hop frequency
1	5323.000000 MHz	51	5324.000000 MHz
2	5652.000000 MHz	52	5556.000000 MHz
3	5499.000000 MHz	53	5378.000000 MHz
4	5272.000000 MHz	54	5667.000000 MHz
5	5629.000000 MHz	55	5453.000000 MHz
6	5591.000000 MHz	56	5435.000000 MHz
7	5460.000000 MHz	57	5469.000000 MHz
8	5424.000000 MHz	58	5308.000000 MHz
9	5697.000000 MHz	59	5291.000000 MHz
10	5648.000000 MHz	60	5642.000000 MHz
11	5710.000000 MHz	61	5459.000000 MHz
12	5257.000000 MHz	62	5294.000000 MHz
13	5307.000000 MHz	63	5349.000000 MHz
14	5519.000000 MHz	64	5678.000000 MHz
15	5336.000000 MHz	65	5387.000000 MHz
16	5258.000000 MHz	66	5666.000000 MHz
17	5401.000000 MHz	67	5540.000000 MHz
18	5538.000000 MHz	68	5645.000000 MHz
19	5374.000000 MHz	69	5671.000000 MHz
20	5653.000000 MHz	70	5693.000000 MHz
21	5360.000000 MHz	71	5674.000000 MHz
22	5279.000000 MHz	72	5330.000000 MHz
23	5440.000000 MHz	73	5694.000000 MHz
24	5501.000000 MHz	74	5531.000000 MHz
25	5256.000000 MHz	75	5583.000000 MHz
26	5713.000000 MHz	76	5340.000000 MHz
27	5478.000000 MHz	77	5507.000000 MHz
28	5589.000000 MHz	78	5514.000000 MHz
29	5669.000000 MHz	79	5610.000000 MHz
30	5582.000000 MHz	80	5577.000000 MHz
31	5619.000000 MHz	81	5637.000000 MHz
32	5572.000000 MHz	82	5318.000000 MHz
33	5475.000000 MHz	83	5457.000000 MHz
34	5711.000000 MHz	84	5703.000000 MHz
35	5363.000000 MHz	85	5651.000000 MHz
36	5447.000000 MHz	86	5695.000000 MHz
37	5400.000000 MHz	87	5275.000000 MHz
38	5432.000000 MHz	88	5415.000000 MHz
39	5362.000000 MHz	89	5306.000000 MHz
40	5333.000000 MHz	90	5365.000000 MHz
41	5456.000000 MHz	91	5717.000000 MHz
42	5491.000000 MHz	92	5332.000000 MHz
43	5420.000000 MHz	93	5250.000000 MHz
44	5574.000000 MHz	94	5545.000000 MHz
45	5286.000000 MHz	95	5274.000000 MHz
46	5431.000000 MHz	96	5677.000000 MHz
47	5411.000000 MHz	97	5539.000000 MHz
48	5355.000000 MHz	98	5292.000000 MHz
49	5687.000000 MHz	99	5676.000000 MHz
50	5622.000000 MHz	100	5356.000000 MHz

Table 10.3-11: *List of frequencies of hopping radar type 6 for Trial 10*

Hop number	Hop frequency	Hop number	Hop frequency
1	5607.000000 MHz	51	5342.000000 MHz
2	5297.000000 MHz	52	5280.000000 MHz
3	5594.000000 MHz	53	5554.000000 MHz
4	5483.000000 MHz	54	5635.000000 MHz
5	5629.000000 MHz	55	5506.000000 MHz
6	5611.000000 MHz	56	5429.000000 MHz
7	5693.000000 MHz	57	5278.000000 MHz
8	5508.000000 MHz	58	5424.000000 MHz
9	5679.000000 MHz	59	5274.000000 MHz
10	5573.000000 MHz	60	5669.000000 MHz
11	5441.000000 MHz	61	5599.000000 MHz
12	5437.000000 MHz	62	5255.000000 MHz
13	5338.000000 MHz	63	5540.000000 MHz
14	5610.000000 MHz	64	5413.000000 MHz
15	5654.000000 MHz	65	5589.000000 MHz
16	5687.000000 MHz	66	5315.000000 MHz
17	5614.000000 MHz	67	5467.000000 MHz
18	5674.000000 MHz	68	5591.000000 MHz
19	5645.000000 MHz	69	5454.000000 MHz
20	5527.000000 MHz	70	5416.000000 MHz
21	5349.000000 MHz	71	5426.000000 MHz
22	5273.000000 MHz	72	5555.000000 MHz
23	5683.000000 MHz	73	5671.000000 MHz
24	5702.000000 MHz	74	5388.000000 MHz
25	5449.000000 MHz	75	5269.000000 MHz
26	5583.000000 MHz	76	5299.000000 MHz
27	5519.000000 MHz	77	5475.000000 MHz
28	5259.000000 MHz	78	5595.000000 MHz
29	5699.000000 MHz	79	5701.000000 MHz
30	5568.000000 MHz	80	5391.000000 MHz
31	5626.000000 MHz	81	5721.000000 MHz
32	5530.000000 MHz	82	5678.000000 MHz
33	5649.000000 MHz	83	5689.000000 MHz
34	5270.000000 MHz	84	5306.000000 MHz
35	5588.000000 MHz	85	5608.000000 MHz
36	5470.000000 MHz	86	5676.000000 MHz
37	5272.000000 MHz	87	5510.000000 MHz
38	5334.000000 MHz	88	5710.000000 MHz
39	5307.000000 MHz	89	5712.000000 MHz
40	5632.000000 MHz	90	5473.000000 MHz
41	5620.000000 MHz	91	5320.000000 MHz
42	5457.000000 MHz	92	5279.000000 MHz
43	5516.000000 MHz	93	5497.000000 MHz
44	5525.000000 MHz	94	5308.000000 MHz
45	5619.000000 MHz	95	5478.000000 MHz
46	5636.000000 MHz	96	5417.000000 MHz
47	5660.000000 MHz	97	5659.000000 MHz
48	5345.000000 MHz	98	5303.000000 MHz
49	5714.000000 MHz	99	5468.000000 MHz
50	5650.000000 MHz	100	5329.000000 MHz

Table 10.3-12: *List of frequencies of hopping radar type 6 for Trial 11*

Hop number	Hop frequency	Hop number	Hop frequency
1	5598.000000 MHz	51	5562.000000 MHz
2	5332.000000 MHz	52	5612.000000 MHz
3	5565.000000 MHz	53	5280.000000 MHz
4	5610.000000 MHz	54	5608.000000 MHz
5	5649.000000 MHz	55	5302.000000 MHz
6	5549.000000 MHz	56	5501.000000 MHz
7	5505.000000 MHz	57	5401.000000 MHz
8	5669.000000 MHz	58	5558.000000 MHz
9	5655.000000 MHz	59	5508.000000 MHz
10	5272.000000 MHz	60	5491.000000 MHz
11	5592.000000 MHz	61	5614.000000 MHz
12	5362.000000 MHz	62	5660.000000 MHz
13	5503.000000 MHz	63	5328.000000 MHz
14	5273.000000 MHz	64	5627.000000 MHz
15	5533.000000 MHz	65	5618.000000 MHz
16	5705.000000 MHz	66	5303.000000 MHz
17	5261.000000 MHz	67	5559.000000 MHz
18	5682.000000 MHz	68	5663.000000 MHz
19	5631.000000 MHz	69	5263.000000 MHz
20	5441.000000 MHz	70	5476.000000 MHz
21	5568.000000 MHz	71	5625.000000 MHz
22	5448.000000 MHz	72	5400.000000 MHz
23	5512.000000 MHz	73	5511.000000 MHz
24	5358.000000 MHz	74	5309.000000 MHz
25	5497.000000 MHz	75	5504.000000 MHz
26	5716.000000 MHz	76	5680.000000 MHz
27	5722.000000 MHz	77	5368.000000 MHz
28	5428.000000 MHz	78	5536.000000 MHz
29	5291.000000 MHz	79	5621.000000 MHz
30	5337.000000 MHz	80	5664.000000 MHz
31	5513.000000 MHz	81	5340.000000 MHz
32	5459.000000 MHz	82	5714.000000 MHz
33	5609.000000 MHz	83	5470.000000 MHz
34	5694.000000 MHz	84	5600.000000 MHz
35	5699.000000 MHz	85	5472.000000 MHz
36	5292.000000 MHz	86	5523.000000 MHz
37	5276.000000 MHz	87	5417.000000 MHz
38	5284.000000 MHz	88	5514.000000 MHz
39	5255.000000 MHz	89	5374.000000 MHz
40	5290.000000 MHz	90	5264.000000 MHz
41	5306.000000 MHz	91	5349.000000 MHz
42	5450.000000 MHz	92	5706.000000 MHz
43	5453.000000 MHz	93	5360.000000 MHz
44	5642.000000 MHz	94	5498.000000 MHz
45	5718.000000 MHz	95	5634.000000 MHz
46	5285.000000 MHz	96	5299.000000 MHz
47	5436.000000 MHz	97	5577.000000 MHz
48	5648.000000 MHz	98	5662.000000 MHz
49	5525.000000 MHz	99	5461.000000 MHz
50	5500.000000 MHz	100	5493.000000 MHz

Table 10.3-13: *List of frequencies of hopping radar type 6 for Trial 12*

Hop number	Hop frequency	Hop number	Hop frequency
1	5611.000000 MHz	51	5380.000000 MHz
2	5718.000000 MHz	52	5508.000000 MHz
3	5310.000000 MHz	53	5584.000000 MHz
4	5622.000000 MHz	54	5399.000000 MHz
5	5602.000000 MHz	55	5609.000000 MHz
6	5455.000000 MHz	56	5628.000000 MHz
7	5500.000000 MHz	57	5512.000000 MHz
8	5495.000000 MHz	58	5282.000000 MHz
9	5374.000000 MHz	59	5287.000000 MHz
10	5315.000000 MHz	60	5612.000000 MHz
11	5256.000000 MHz	61	5630.000000 MHz
12	5621.000000 MHz	62	5297.000000 MHz
13	5364.000000 MHz	63	5361.000000 MHz
14	5469.000000 MHz	64	5669.000000 MHz
15	5673.000000 MHz	65	5264.000000 MHz
16	5518.000000 MHz	66	5676.000000 MHz
17	5601.000000 MHz	67	5358.000000 MHz
18	5447.000000 MHz	68	5623.000000 MHz
19	5403.000000 MHz	69	5599.000000 MHz
20	5344.000000 MHz	70	5387.000000 MHz
21	5457.000000 MHz	71	5578.000000 MHz
22	5660.000000 MHz	72	5317.000000 MHz
23	5426.000000 MHz	73	5418.000000 MHz
24	5404.000000 MHz	74	5357.000000 MHz
25	5699.000000 MHz	75	5301.000000 MHz
26	5667.000000 MHz	76	5642.000000 MHz
27	5467.000000 MHz	77	5342.000000 MHz
28	5458.000000 MHz	78	5313.000000 MHz
29	5486.000000 MHz	79	5279.000000 MHz
30	5410.000000 MHz	80	5650.000000 MHz
31	5684.000000 MHz	81	5271.000000 MHz
32	5510.000000 MHz	82	5300.000000 MHz
33	5420.000000 MHz	83	5663.000000 MHz
34	5454.000000 MHz	84	5525.000000 MHz
35	5721.000000 MHz	85	5485.000000 MHz
36	5409.000000 MHz	86	5478.000000 MHz
37	5702.000000 MHz	87	5716.000000 MHz
38	5573.000000 MHz	88	5503.000000 MHz
39	5266.000000 MHz	89	5402.000000 MHz
40	5273.000000 MHz	90	5685.000000 MHz
41	5646.000000 MHz	91	5647.000000 MHz
42	5390.000000 MHz	92	5598.000000 MHz
43	5308.000000 MHz	93	5524.000000 MHz
44	5258.000000 MHz	94	5506.000000 MHz
45	5453.000000 MHz	95	5370.000000 MHz
46	5591.000000 MHz	96	5700.000000 MHz
47	5616.000000 MHz	97	5336.000000 MHz
48	5550.000000 MHz	98	5431.000000 MHz
49	5366.000000 MHz	99	5441.000000 MHz
50	5423.000000 MHz	100	5516.000000 MHz

Table 10.3-14: *List of frequencies of hopping radar type 6 for Trial 13*

Hop number	Hop frequency	Hop number	Hop frequency
1	5520.000000 MHz	51	5657.000000 MHz
2	5461.000000 MHz	52	5336.000000 MHz
3	5364.000000 MHz	53	5286.000000 MHz
4	5670.000000 MHz	54	5320.000000 MHz
5	5548.000000 MHz	55	5284.000000 MHz
6	5600.000000 MHz	56	5352.000000 MHz
7	5596.000000 MHz	57	5541.000000 MHz
8	5435.000000 MHz	58	5516.000000 MHz
9	5647.000000 MHz	59	5602.000000 MHz
10	5689.000000 MHz	60	5724.000000 MHz
11	5262.000000 MHz	61	5505.000000 MHz
12	5557.000000 MHz	62	5473.000000 MHz
13	5388.000000 MHz	63	5419.000000 MHz
14	5654.000000 MHz	64	5616.000000 MHz
15	5633.000000 MHz	65	5710.000000 MHz
16	5587.000000 MHz	66	5599.000000 MHz
17	5538.000000 MHz	67	5646.000000 MHz
18	5448.000000 MHz	68	5367.000000 MHz
19	5457.000000 MHz	69	5677.000000 MHz
20	5583.000000 MHz	70	5432.000000 MHz
21	5434.000000 MHz	71	5377.000000 MHz
22	5425.000000 MHz	72	5567.000000 MHz
23	5293.000000 MHz	73	5499.000000 MHz
24	5333.000000 MHz	74	5608.000000 MHz
25	5513.000000 MHz	75	5417.000000 MHz
26	5498.000000 MHz	76	5350.000000 MHz
27	5305.000000 MHz	77	5285.000000 MHz
28	5643.000000 MHz	78	5312.000000 MHz
29	5295.000000 MHz	79	5705.000000 MHz
30	5482.000000 MHz	80	5530.000000 MHz
31	5334.000000 MHz	81	5327.000000 MHz
32	5693.000000 MHz	82	5645.000000 MHz
33	5398.000000 MHz	83	5424.000000 MHz
34	5267.000000 MHz	84	5523.000000 MHz
35	5601.000000 MHz	85	5373.000000 MHz
36	5663.000000 MHz	86	5331.000000 MHz
37	5680.000000 MHz	87	5676.000000 MHz
38	5527.000000 MHz	88	5691.000000 MHz
39	5339.000000 MHz	89	5570.000000 MHz
40	5631.000000 MHz	90	5408.000000 MHz
41	5250.000000 MHz	91	5537.000000 MHz
42	5637.000000 MHz	92	5664.000000 MHz
43	5586.000000 MHz	93	5311.000000 MHz
44	5386.000000 MHz	94	5590.000000 MHz
45	5576.000000 MHz	95	5626.000000 MHz
46	5462.000000 MHz	96	5613.000000 MHz
47	5394.000000 MHz	97	5678.000000 MHz
48	5412.000000 MHz	98	5632.000000 MHz
49	5522.000000 MHz	99	5430.000000 MHz
50	5708.000000 MHz	100	5698.000000 MHz

Table 10.3-15: *List of frequencies of hopping radar type 6 for Trial 14*

Hop number	Hop frequency	Hop number	Hop frequency
1	5267.000000 MHz	51	5578.000000 MHz
2	5718.000000 MHz	52	5700.000000 MHz
3	5557.000000 MHz	53	5651.000000 MHz
4	5255.000000 MHz	54	5647.000000 MHz
5	5373.000000 MHz	55	5329.000000 MHz
6	5384.000000 MHz	56	5543.000000 MHz
7	5443.000000 MHz	57	5613.000000 MHz
8	5635.000000 MHz	58	5282.000000 MHz
9	5430.000000 MHz	59	5428.000000 MHz
10	5522.000000 MHz	60	5513.000000 MHz
11	5662.000000 MHz	61	5397.000000 MHz
12	5471.000000 MHz	62	5649.000000 MHz
13	5569.000000 MHz	63	5476.000000 MHz
14	5562.000000 MHz	64	5269.000000 MHz
15	5311.000000 MHz	65	5465.000000 MHz
16	5600.000000 MHz	66	5656.000000 MHz
17	5350.000000 MHz	67	5519.000000 MHz
18	5681.000000 MHz	68	5275.000000 MHz
19	5410.000000 MHz	69	5378.000000 MHz
20	5576.000000 MHz	70	5577.000000 MHz
21	5722.000000 MHz	71	5699.000000 MHz
22	5340.000000 MHz	72	5313.000000 MHz
23	5321.000000 MHz	73	5362.000000 MHz
24	5477.000000 MHz	74	5306.000000 MHz
25	5437.000000 MHz	75	5597.000000 MHz
26	5484.000000 MHz	76	5463.000000 MHz
27	5304.000000 MHz	77	5636.000000 MHz
28	5457.000000 MHz	78	5570.000000 MHz
29	5641.000000 MHz	79	5560.000000 MHz
30	5374.000000 MHz	80	5515.000000 MHz
31	5262.000000 MHz	81	5391.000000 MHz
32	5719.000000 MHz	82	5574.000000 MHz
33	5550.000000 MHz	83	5420.000000 MHz
34	5347.000000 MHz	84	5507.000000 MHz
35	5379.000000 MHz	85	5664.000000 MHz
36	5330.000000 MHz	86	5478.000000 MHz
37	5325.000000 MHz	87	5481.000000 MHz
38	5553.000000 MHz	88	5440.000000 MHz
39	5602.000000 MHz	89	5592.000000 MHz
40	5659.000000 MHz	90	5326.000000 MHz
41	5703.000000 MHz	91	5338.000000 MHz
42	5265.000000 MHz	92	5252.000000 MHz
43	5251.000000 MHz	93	5653.000000 MHz
44	5565.000000 MHz	94	5633.000000 MHz
45	5271.000000 MHz	95	5352.000000 MHz
46	5393.000000 MHz	96	5487.000000 MHz
47	5622.000000 MHz	97	5619.000000 MHz
48	5512.000000 MHz	98	5603.000000 MHz
49	5721.000000 MHz	99	5637.000000 MHz
50	5472.000000 MHz	100	5539.000000 MHz

Table 10.3-16: *List of frequencies of hopping radar type 6 for Trial 15*

Hop number	Hop frequency	Hop number	Hop frequency
1	5591.000000 MHz	51	5403.000000 MHz
2	5578.000000 MHz	52	5521.000000 MHz
3	5671.000000 MHz	53	5473.000000 MHz
4	5400.000000 MHz	54	5330.000000 MHz
5	5417.000000 MHz	55	5402.000000 MHz
6	5437.000000 MHz	56	5428.000000 MHz
7	5593.000000 MHz	57	5412.000000 MHz
8	5383.000000 MHz	58	5664.000000 MHz
9	5269.000000 MHz	59	5501.000000 MHz
10	5384.000000 MHz	60	5386.000000 MHz
11	5334.000000 MHz	61	5491.000000 MHz
12	5419.000000 MHz	62	5484.000000 MHz
13	5294.000000 MHz	63	5488.000000 MHz
14	5449.000000 MHz	64	5547.000000 MHz
15	5518.000000 MHz	65	5482.000000 MHz
16	5493.000000 MHz	66	5413.000000 MHz
17	5439.000000 MHz	67	5584.000000 MHz
18	5348.000000 MHz	68	5370.000000 MHz
19	5380.000000 MHz	69	5657.000000 MHz
20	5556.000000 MHz	70	5650.000000 MHz
21	5646.000000 MHz	71	5287.000000 MHz
22	5438.000000 MHz	72	5723.000000 MHz
23	5399.000000 MHz	73	5669.000000 MHz
24	5508.000000 MHz	74	5504.000000 MHz
25	5460.000000 MHz	75	5628.000000 MHz
26	5708.000000 MHz	76	5349.000000 MHz
27	5661.000000 MHz	77	5477.000000 MHz
28	5457.000000 MHz	78	5623.000000 MHz
29	5617.000000 MHz	79	5356.000000 MHz
30	5510.000000 MHz	80	5288.000000 MHz
31	5620.000000 MHz	81	5581.000000 MHz
32	5512.000000 MHz	82	5713.000000 MHz
33	5662.000000 MHz	83	5694.000000 MHz
34	5606.000000 MHz	84	5573.000000 MHz
35	5590.000000 MHz	85	5601.000000 MHz
36	5398.000000 MHz	86	5605.000000 MHz
37	5560.000000 MHz	87	5476.000000 MHz
38	5513.000000 MHz	88	5539.000000 MHz
39	5311.000000 MHz	89	5338.000000 MHz
40	5381.000000 MHz	90	5431.000000 MHz
41	5612.000000 MHz	91	5325.000000 MHz
42	5306.000000 MHz	92	5445.000000 MHz
43	5572.000000 MHz	93	5574.000000 MHz
44	5667.000000 MHz	94	5310.000000 MHz
45	5253.000000 MHz	95	5483.000000 MHz
46	5557.000000 MHz	96	5475.000000 MHz
47	5608.000000 MHz	97	5277.000000 MHz
48	5434.000000 MHz	98	5536.000000 MHz
49	5559.000000 MHz	99	5695.000000 MHz
50	5718.000000 MHz	100	5633.000000 MHz

Table 10.3-17: *List of frequencies of hopping radar type 6 for Trial 16*

Hop number	Hop frequency	Hop number	Hop frequency
1	5286.000000 MHz	51	5560.000000 MHz
2	5334.000000 MHz	52	5459.000000 MHz
3	5274.000000 MHz	53	5431.000000 MHz
4	5488.000000 MHz	54	5371.000000 MHz
5	5593.000000 MHz	55	5303.000000 MHz
6	5377.000000 MHz	56	5280.000000 MHz
7	5389.000000 MHz	57	5498.000000 MHz
8	5508.000000 MHz	58	5523.000000 MHz
9	5625.000000 MHz	59	5695.000000 MHz
10	5425.000000 MHz	60	5430.000000 MHz
11	5396.000000 MHz	61	5465.000000 MHz
12	5400.000000 MHz	62	5494.000000 MHz
13	5509.000000 MHz	63	5401.000000 MHz
14	5327.000000 MHz	64	5515.000000 MHz
15	5411.000000 MHz	65	5619.000000 MHz
16	5368.000000 MHz	66	5511.000000 MHz
17	5442.000000 MHz	67	5453.000000 MHz
18	5300.000000 MHz	68	5353.000000 MHz
19	5503.000000 MHz	69	5543.000000 MHz
20	5279.000000 MHz	70	5715.000000 MHz
21	5322.000000 MHz	71	5399.000000 MHz
22	5552.000000 MHz	72	5378.000000 MHz
23	5628.000000 MHz	73	5608.000000 MHz
24	5627.000000 MHz	74	5448.000000 MHz
25	5434.000000 MHz	75	5452.000000 MHz
26	5562.000000 MHz	76	5518.000000 MHz
27	5603.000000 MHz	77	5500.000000 MHz
28	5590.000000 MHz	78	5707.000000 MHz
29	5538.000000 MHz	79	5594.000000 MHz
30	5444.000000 MHz	80	5306.000000 MHz
31	5685.000000 MHz	81	5653.000000 MHz
32	5626.000000 MHz	82	5335.000000 MHz
33	5723.000000 MHz	83	5659.000000 MHz
34	5489.000000 MHz	84	5641.000000 MHz
35	5536.000000 MHz	85	5436.000000 MHz
36	5516.000000 MHz	86	5490.000000 MHz
37	5581.000000 MHz	87	5677.000000 MHz
38	5713.000000 MHz	88	5718.000000 MHz
39	5671.000000 MHz	89	5530.000000 MHz
40	5288.000000 MHz	90	5611.000000 MHz
41	5647.000000 MHz	91	5505.000000 MHz
42	5424.000000 MHz	92	5610.000000 MHz
43	5270.000000 MHz	93	5570.000000 MHz
44	5428.000000 MHz	94	5598.000000 MHz
45	5526.000000 MHz	95	5464.000000 MHz
46	5357.000000 MHz	96	5676.000000 MHz
47	5669.000000 MHz	97	5330.000000 MHz
48	5702.000000 MHz	98	5547.000000 MHz
49	5282.000000 MHz	99	5632.000000 MHz
50	5666.000000 MHz	100	5295.000000 MHz

Table 10.3-18: *List of frequencies of hopping radar type 6 for Trial 17*

Hop number	Hop frequency	Hop number	Hop frequency
1	5255.000000 MHz	51	5453.000000 MHz
2	5514.000000 MHz	52	5640.000000 MHz
3	5654.000000 MHz	53	5373.000000 MHz
4	5482.000000 MHz	54	5495.000000 MHz
5	5625.000000 MHz	55	5714.000000 MHz
6	5345.000000 MHz	56	5573.000000 MHz
7	5341.000000 MHz	57	5440.000000 MHz
8	5437.000000 MHz	58	5270.000000 MHz
9	5533.000000 MHz	59	5489.000000 MHz
10	5301.000000 MHz	60	5691.000000 MHz
11	5519.000000 MHz	61	5715.000000 MHz
12	5356.000000 MHz	62	5321.000000 MHz
13	5475.000000 MHz	63	5280.000000 MHz
14	5447.000000 MHz	64	5480.000000 MHz
15	5384.000000 MHz	65	5718.000000 MHz
16	5328.000000 MHz	66	5395.000000 MHz
17	5510.000000 MHz	67	5445.000000 MHz
18	5506.000000 MHz	68	5316.000000 MHz
19	5567.000000 MHz	69	5672.000000 MHz
20	5340.000000 MHz	70	5271.000000 MHz
21	5585.000000 MHz	71	5628.000000 MHz
22	5285.000000 MHz	72	5528.000000 MHz
23	5358.000000 MHz	73	5294.000000 MHz
24	5379.000000 MHz	74	5403.000000 MHz
25	5355.000000 MHz	75	5629.000000 MHz
26	5492.000000 MHz	76	5435.000000 MHz
27	5721.000000 MHz	77	5662.000000 MHz
28	5513.000000 MHz	78	5569.000000 MHz
29	5537.000000 MHz	79	5483.000000 MHz
30	5277.000000 MHz	80	5419.000000 MHz
31	5647.000000 MHz	81	5649.000000 MHz
32	5390.000000 MHz	82	5526.000000 MHz
33	5484.000000 MHz	83	5565.000000 MHz
34	5412.000000 MHz	84	5706.000000 MHz
35	5313.000000 MHz	85	5598.000000 MHz
36	5297.000000 MHz	86	5278.000000 MHz
37	5284.000000 MHz	87	5428.000000 MHz
38	5516.000000 MHz	88	5622.000000 MHz
39	5414.000000 MHz	89	5391.000000 MHz
40	5422.000000 MHz	90	5460.000000 MHz
41	5619.000000 MHz	91	5599.000000 MHz
42	5518.000000 MHz	92	5438.000000 MHz
43	5670.000000 MHz	93	5627.000000 MHz
44	5411.000000 MHz	94	5378.000000 MHz
45	5451.000000 MHz	95	5370.000000 MHz
46	5688.000000 MHz	96	5308.000000 MHz
47	5468.000000 MHz	97	5444.000000 MHz
48	5383.000000 MHz	98	5588.000000 MHz
49	5372.000000 MHz	99	5529.000000 MHz
50	5462.000000 MHz	100	5426.000000 MHz

Table 10.3-19: *List of frequencies of hopping radar type 6 for Trial 18*

Hop number	Hop frequency	Hop number	Hop frequency
1	5473.000000 MHz	51	5617.000000 MHz
2	5336.000000 MHz	52	5376.000000 MHz
3	5295.000000 MHz	53	5643.000000 MHz
4	5389.000000 MHz	54	5420.000000 MHz
5	5700.000000 MHz	55	5688.000000 MHz
6	5587.000000 MHz	56	5369.000000 MHz
7	5328.000000 MHz	57	5560.000000 MHz
8	5278.000000 MHz	58	5337.000000 MHz
9	5396.000000 MHz	59	5263.000000 MHz
10	5526.000000 MHz	60	5399.000000 MHz
11	5626.000000 MHz	61	5272.000000 MHz
12	5356.000000 MHz	62	5631.000000 MHz
13	5691.000000 MHz	63	5261.000000 MHz
14	5442.000000 MHz	64	5608.000000 MHz
15	5501.000000 MHz	65	5651.000000 MHz
16	5413.000000 MHz	66	5253.000000 MHz
17	5571.000000 MHz	67	5705.000000 MHz
18	5287.000000 MHz	68	5674.000000 MHz
19	5636.000000 MHz	69	5344.000000 MHz
20	5300.000000 MHz	70	5320.000000 MHz
21	5604.000000 MHz	71	5481.000000 MHz
22	5417.000000 MHz	72	5491.000000 MHz
23	5599.000000 MHz	73	5353.000000 MHz
24	5426.000000 MHz	74	5471.000000 MHz
25	5581.000000 MHz	75	5452.000000 MHz
26	5500.000000 MHz	76	5499.000000 MHz
27	5315.000000 MHz	77	5564.000000 MHz
28	5603.000000 MHz	78	5445.000000 MHz
29	5374.000000 MHz	79	5709.000000 MHz
30	5620.000000 MHz	80	5319.000000 MHz
31	5615.000000 MHz	81	5723.000000 MHz
32	5289.000000 MHz	82	5347.000000 MHz
33	5439.000000 MHz	83	5349.000000 MHz
34	5520.000000 MHz	84	5503.000000 MHz
35	5566.000000 MHz	85	5357.000000 MHz
36	5622.000000 MHz	86	5478.000000 MHz
37	5667.000000 MHz	87	5529.000000 MHz
38	5565.000000 MHz	88	5687.000000 MHz
39	5543.000000 MHz	89	5292.000000 MHz
40	5362.000000 MHz	90	5472.000000 MHz
41	5314.000000 MHz	91	5448.000000 MHz
42	5378.000000 MHz	92	5259.000000 MHz
43	5698.000000 MHz	93	5657.000000 MHz
44	5332.000000 MHz	94	5613.000000 MHz
45	5661.000000 MHz	95	5298.000000 MHz
46	5660.000000 MHz	96	5648.000000 MHz
47	5594.000000 MHz	97	5456.000000 MHz
48	5619.000000 MHz	98	5546.000000 MHz
49	5597.000000 MHz	99	5352.000000 MHz
50	5550.000000 MHz	100	5540.000000 MHz

Table 10.3-20: *List of frequencies of hopping radar type 6 for Trial 19*

Hop number	Hop frequency	Hop number	Hop frequency
1	5674.000000 MHz	51	5548.000000 MHz
2	5485.000000 MHz	52	5479.000000 MHz
3	5595.000000 MHz	53	5675.000000 MHz
4	5720.000000 MHz	54	5545.000000 MHz
5	5497.000000 MHz	55	5416.000000 MHz
6	5542.000000 MHz	56	5590.000000 MHz
7	5415.000000 MHz	57	5710.000000 MHz
8	5495.000000 MHz	58	5480.000000 MHz
9	5561.000000 MHz	59	5642.000000 MHz
10	5263.000000 MHz	60	5699.000000 MHz
11	5511.000000 MHz	61	5308.000000 MHz
12	5481.000000 MHz	62	5413.000000 MHz
13	5457.000000 MHz	63	5456.000000 MHz
14	5606.000000 MHz	64	5575.000000 MHz
15	5693.000000 MHz	65	5513.000000 MHz
16	5420.000000 MHz	66	5600.000000 MHz
17	5712.000000 MHz	67	5586.000000 MHz
18	5567.000000 MHz	68	5690.000000 MHz
19	5677.000000 MHz	69	5256.000000 MHz
20	5528.000000 MHz	70	5514.000000 MHz
21	5311.000000 MHz	71	5338.000000 MHz
22	5723.000000 MHz	72	5541.000000 MHz
23	5490.000000 MHz	73	5362.000000 MHz
24	5300.000000 MHz	74	5301.000000 MHz
25	5554.000000 MHz	75	5432.000000 MHz
26	5632.000000 MHz	76	5550.000000 MHz
27	5557.000000 MHz	77	5580.000000 MHz
28	5660.000000 MHz	78	5350.000000 MHz
29	5578.000000 MHz	79	5368.000000 MHz
30	5587.000000 MHz	80	5447.000000 MHz
31	5426.000000 MHz	81	5510.000000 MHz
32	5452.000000 MHz	82	5493.000000 MHz
33	5317.000000 MHz	83	5475.000000 MHz
34	5705.000000 MHz	84	5449.000000 MHz
35	5400.000000 MHz	85	5372.000000 MHz
36	5367.000000 MHz	86	5336.000000 MHz
37	5361.000000 MHz	87	5670.000000 MHz
38	5711.000000 MHz	88	5365.000000 MHz
39	5522.000000 MHz	89	5250.000000 MHz
40	5521.000000 MHz	90	5292.000000 MHz
41	5635.000000 MHz	91	5604.000000 MHz
42	5662.000000 MHz	92	5661.000000 MHz
43	5503.000000 MHz	93	5339.000000 MHz
44	5450.000000 MHz	94	5697.000000 MHz
45	5257.000000 MHz	95	5526.000000 MHz
46	5330.000000 MHz	96	5689.000000 MHz
47	5477.000000 MHz	97	5593.000000 MHz
48	5469.000000 MHz	98	5701.000000 MHz
49	5703.000000 MHz	99	5428.000000 MHz
50	5667.000000 MHz	100	5433.000000 MHz

Table 10.3-21: *List of frequencies of hopping radar type 6 for Trial 20*

Hop number	Hop frequency	Hop number	Hop frequency
1	5364.000000 MHz	51	5434.000000 MHz
2	5407.000000 MHz	52	5724.000000 MHz
3	5410.000000 MHz	53	5675.000000 MHz
4	5624.000000 MHz	54	5401.000000 MHz
5	5541.000000 MHz	55	5673.000000 MHz
6	5580.000000 MHz	56	5523.000000 MHz
7	5363.000000 MHz	57	5405.000000 MHz
8	5522.000000 MHz	58	5283.000000 MHz
9	5644.000000 MHz	59	5713.000000 MHz
10	5251.000000 MHz	60	5693.000000 MHz
11	5256.000000 MHz	61	5466.000000 MHz
12	5453.000000 MHz	62	5394.000000 MHz
13	5426.000000 MHz	63	5509.000000 MHz
14	5654.000000 MHz	64	5348.000000 MHz
15	5470.000000 MHz	65	5374.000000 MHz
16	5689.000000 MHz	66	5546.000000 MHz
17	5634.000000 MHz	67	5571.000000 MHz
18	5402.000000 MHz	68	5321.000000 MHz
19	5428.000000 MHz	69	5430.000000 MHz
20	5482.000000 MHz	70	5400.000000 MHz
21	5687.000000 MHz	71	5518.000000 MHz
22	5459.000000 MHz	72	5489.000000 MHz
23	5273.000000 MHz	73	5479.000000 MHz
24	5351.000000 MHz	74	5324.000000 MHz
25	5386.000000 MHz	75	5598.000000 MHz
26	5499.000000 MHz	76	5561.000000 MHz
27	5330.000000 MHz	77	5433.000000 MHz
28	5534.000000 MHz	78	5455.000000 MHz
29	5676.000000 MHz	79	5677.000000 MHz
30	5510.000000 MHz	80	5404.000000 MHz
31	5586.000000 MHz	81	5259.000000 MHz
32	5669.000000 MHz	82	5594.000000 MHz
33	5628.000000 MHz	83	5632.000000 MHz
34	5556.000000 MHz	84	5250.000000 MHz
35	5682.000000 MHz	85	5690.000000 MHz
36	5565.000000 MHz	86	5343.000000 MHz
37	5392.000000 MHz	87	5450.000000 MHz
38	5312.000000 MHz	88	5492.000000 MHz
39	5723.000000 MHz	89	5714.000000 MHz
40	5331.000000 MHz	90	5358.000000 MHz
41	5419.000000 MHz	91	5612.000000 MHz
42	5695.000000 MHz	92	5281.000000 MHz
43	5519.000000 MHz	93	5458.000000 MHz
44	5276.000000 MHz	94	5544.000000 MHz
45	5512.000000 MHz	95	5524.000000 MHz
46	5663.000000 MHz	96	5608.000000 MHz
47	5621.000000 MHz	97	5448.000000 MHz
48	5262.000000 MHz	98	5532.000000 MHz
49	5577.000000 MHz	99	5494.000000 MHz
50	5305.000000 MHz	100	5574.000000 MHz

Table 10.3-22: *List of frequencies of hopping radar type 6 for Trial 21*

Hop number	Hop frequency	Hop number	Hop frequency
1	5441.000000 MHz	51	5498.000000 MHz
2	5594.000000 MHz	52	5499.000000 MHz
3	5261.000000 MHz	53	5532.000000 MHz
4	5717.000000 MHz	54	5264.000000 MHz
5	5564.000000 MHz	55	5678.000000 MHz
6	5570.000000 MHz	56	5440.000000 MHz
7	5669.000000 MHz	57	5417.000000 MHz
8	5502.000000 MHz	58	5398.000000 MHz
9	5670.000000 MHz	59	5399.000000 MHz
10	5677.000000 MHz	60	5530.000000 MHz
11	5664.000000 MHz	61	5566.000000 MHz
12	5321.000000 MHz	62	5349.000000 MHz
13	5465.000000 MHz	63	5406.000000 MHz
14	5307.000000 MHz	64	5460.000000 MHz
15	5317.000000 MHz	65	5517.000000 MHz
16	5259.000000 MHz	66	5697.000000 MHz
17	5354.000000 MHz	67	5629.000000 MHz
18	5557.000000 MHz	68	5464.000000 MHz
19	5608.000000 MHz	69	5469.000000 MHz
20	5720.000000 MHz	70	5692.000000 MHz
21	5325.000000 MHz	71	5713.000000 MHz
22	5634.000000 MHz	72	5453.000000 MHz
23	5721.000000 MHz	73	5722.000000 MHz
24	5288.000000 MHz	74	5294.000000 MHz
25	5374.000000 MHz	75	5660.000000 MHz
26	5402.000000 MHz	76	5704.000000 MHz
27	5520.000000 MHz	77	5376.000000 MHz
28	5550.000000 MHz	78	5718.000000 MHz
29	5396.000000 MHz	79	5505.000000 MHz
30	5350.000000 MHz	80	5426.000000 MHz
31	5480.000000 MHz	81	5707.000000 MHz
32	5365.000000 MHz	82	5590.000000 MHz
33	5626.000000 MHz	83	5344.000000 MHz
34	5581.000000 MHz	84	5304.000000 MHz
35	5467.000000 MHz	85	5428.000000 MHz
36	5381.000000 MHz	86	5462.000000 MHz
37	5652.000000 MHz	87	5701.000000 MHz
38	5394.000000 MHz	88	5472.000000 MHz
39	5621.000000 MHz	89	5628.000000 MHz
40	5580.000000 MHz	90	5522.000000 MHz
41	5666.000000 MHz	91	5679.000000 MHz
42	5328.000000 MHz	92	5450.000000 MHz
43	5518.000000 MHz	93	5311.000000 MHz
44	5291.000000 MHz	94	5330.000000 MHz
45	5329.000000 MHz	95	5631.000000 MHz
46	5541.000000 MHz	96	5555.000000 MHz
47	5423.000000 MHz	97	5711.000000 MHz
48	5527.000000 MHz	98	5434.000000 MHz
49	5616.000000 MHz	99	5280.000000 MHz
50	5648.000000 MHz	100	5565.000000 MHz

Table 10.3-23: *List of frequencies of hopping radar type 6 for Trial 22*

Hop number	Hop frequency	Hop number	Hop frequency
1	5538.000000 MHz	51	5390.000000 MHz
2	5536.000000 MHz	52	5347.000000 MHz
3	5681.000000 MHz	53	5287.000000 MHz
4	5395.000000 MHz	54	5410.000000 MHz
5	5482.000000 MHz	55	5330.000000 MHz
6	5419.000000 MHz	56	5607.000000 MHz
7	5550.000000 MHz	57	5520.000000 MHz
8	5406.000000 MHz	58	5718.000000 MHz
9	5275.000000 MHz	59	5481.000000 MHz
10	5387.000000 MHz	60	5396.000000 MHz
11	5583.000000 MHz	61	5649.000000 MHz
12	5484.000000 MHz	62	5533.000000 MHz
13	5312.000000 MHz	63	5641.000000 MHz
14	5313.000000 MHz	64	5298.000000 MHz
15	5519.000000 MHz	65	5350.000000 MHz
16	5417.000000 MHz	66	5267.000000 MHz
17	5487.000000 MHz	67	5548.000000 MHz
18	5602.000000 MHz	68	5486.000000 MHz
19	5565.000000 MHz	69	5314.000000 MHz
20	5425.000000 MHz	70	5668.000000 MHz
21	5440.000000 MHz	71	5682.000000 MHz
22	5498.000000 MHz	72	5655.000000 MHz
23	5521.000000 MHz	73	5569.000000 MHz
24	5315.000000 MHz	74	5600.000000 MHz
25	5599.000000 MHz	75	5699.000000 MHz
26	5623.000000 MHz	76	5626.000000 MHz
27	5470.000000 MHz	77	5377.000000 MHz
28	5412.000000 MHz	78	5294.000000 MHz
29	5518.000000 MHz	79	5369.000000 MHz
30	5716.000000 MHz	80	5364.000000 MHz
31	5558.000000 MHz	81	5393.000000 MHz
32	5559.000000 MHz	82	5604.000000 MHz
33	5504.000000 MHz	83	5311.000000 MHz
34	5490.000000 MHz	84	5711.000000 MHz
35	5642.000000 MHz	85	5586.000000 MHz
36	5471.000000 MHz	86	5508.000000 MHz
37	5317.000000 MHz	87	5723.000000 MHz
38	5469.000000 MHz	88	5366.000000 MHz
39	5303.000000 MHz	89	5265.000000 MHz
40	5328.000000 MHz	90	5566.000000 MHz
41	5360.000000 MHz	91	5545.000000 MHz
42	5497.000000 MHz	92	5441.000000 MHz
43	5541.000000 MHz	93	5257.000000 MHz
44	5591.000000 MHz	94	5421.000000 MHz
45	5724.000000 MHz	95	5712.000000 MHz
46	5648.000000 MHz	96	5443.000000 MHz
47	5568.000000 MHz	97	5654.000000 MHz
48	5285.000000 MHz	98	5697.000000 MHz
49	5544.000000 MHz	99	5678.000000 MHz
50	5672.000000 MHz	100	5325.000000 MHz

Table 10.3-24: *List of frequencies of hopping radar type 6 for Trial 23*

Hop number	Hop frequency	Hop number	Hop frequency
1	5403.000000 MHz	51	5518.000000 MHz
2	5330.000000 MHz	52	5391.000000 MHz
3	5480.000000 MHz	53	5460.000000 MHz
4	5485.000000 MHz	54	5573.000000 MHz
5	5257.000000 MHz	55	5698.000000 MHz
6	5545.000000 MHz	56	5451.000000 MHz
7	5428.000000 MHz	57	5250.000000 MHz
8	5591.000000 MHz	58	5648.000000 MHz
9	5506.000000 MHz	59	5380.000000 MHz
10	5352.000000 MHz	60	5507.000000 MHz
11	5712.000000 MHz	61	5717.000000 MHz
12	5530.000000 MHz	62	5612.000000 MHz
13	5419.000000 MHz	63	5552.000000 MHz
14	5497.000000 MHz	64	5328.000000 MHz
15	5516.000000 MHz	65	5668.000000 MHz
16	5363.000000 MHz	66	5422.000000 MHz
17	5406.000000 MHz	67	5494.000000 MHz
18	5290.000000 MHz	68	5259.000000 MHz
19	5488.000000 MHz	69	5387.000000 MHz
20	5672.000000 MHz	70	5456.000000 MHz
21	5653.000000 MHz	71	5549.000000 MHz
22	5537.000000 MHz	72	5425.000000 MHz
23	5338.000000 MHz	73	5590.000000 MHz
24	5274.000000 MHz	74	5382.000000 MHz
25	5409.000000 MHz	75	5701.000000 MHz
26	5692.000000 MHz	76	5635.000000 MHz
27	5454.000000 MHz	77	5489.000000 MHz
28	5390.000000 MHz	78	5256.000000 MHz
29	5364.000000 MHz	79	5414.000000 MHz
30	5314.000000 MHz	80	5265.000000 MHz
31	5416.000000 MHz	81	5255.000000 MHz
32	5288.000000 MHz	82	5358.000000 MHz
33	5714.000000 MHz	83	5571.000000 MHz
34	5524.000000 MHz	84	5298.000000 MHz
35	5555.000000 MHz	85	5482.000000 MHz
36	5476.000000 MHz	86	5305.000000 MHz
37	5578.000000 MHz	87	5654.000000 MHz
38	5687.000000 MHz	88	5626.000000 MHz
39	5500.000000 MHz	89	5616.000000 MHz
40	5483.000000 MHz	90	5702.000000 MHz
41	5292.000000 MHz	91	5637.000000 MHz
42	5264.000000 MHz	92	5568.000000 MHz
43	5272.000000 MHz	93	5443.000000 MHz
44	5630.000000 MHz	94	5671.000000 MHz
45	5724.000000 MHz	95	5579.000000 MHz
46	5498.000000 MHz	96	5496.000000 MHz
47	5657.000000 MHz	97	5680.000000 MHz
48	5439.000000 MHz	98	5450.000000 MHz
49	5377.000000 MHz	99	5436.000000 MHz
50	5475.000000 MHz	100	5371.000000 MHz

Table 10.3-25: *List of frequencies of hopping radar type 6 for Trial 24*

Hop number	Hop frequency	Hop number	Hop frequency
1	5398.000000 MHz	51	5665.000000 MHz
2	5311.000000 MHz	52	5617.000000 MHz
3	5550.000000 MHz	53	5486.000000 MHz
4	5372.000000 MHz	54	5489.000000 MHz
5	5515.000000 MHz	55	5567.000000 MHz
6	5387.000000 MHz	56	5453.000000 MHz
7	5469.000000 MHz	57	5513.000000 MHz
8	5267.000000 MHz	58	5558.000000 MHz
9	5711.000000 MHz	59	5254.000000 MHz
10	5716.000000 MHz	60	5458.000000 MHz
11	5596.000000 MHz	61	5306.000000 MHz
12	5546.000000 MHz	62	5252.000000 MHz
13	5694.000000 MHz	63	5648.000000 MHz
14	5346.000000 MHz	64	5386.000000 MHz
15	5373.000000 MHz	65	5506.000000 MHz
16	5661.000000 MHz	66	5416.000000 MHz
17	5438.000000 MHz	67	5595.000000 MHz
18	5555.000000 MHz	68	5348.000000 MHz
19	5358.000000 MHz	69	5519.000000 MHz
20	5495.000000 MHz	70	5710.000000 MHz
21	5479.000000 MHz	71	5695.000000 MHz
22	5636.000000 MHz	72	5385.000000 MHz
23	5707.000000 MHz	73	5643.000000 MHz
24	5644.000000 MHz	74	5304.000000 MHz
25	5528.000000 MHz	75	5315.000000 MHz
26	5454.000000 MHz	76	5396.000000 MHz
27	5680.000000 MHz	77	5447.000000 MHz
28	5433.000000 MHz	78	5603.000000 MHz
29	5706.000000 MHz	79	5343.000000 MHz
30	5508.000000 MHz	80	5473.000000 MHz
31	5539.000000 MHz	81	5340.000000 MHz
32	5544.000000 MHz	82	5402.000000 MHz
33	5423.000000 MHz	83	5608.000000 MHz
34	5712.000000 MHz	84	5375.000000 MHz
35	5657.000000 MHz	85	5647.000000 MHz
36	5389.000000 MHz	86	5627.000000 MHz
37	5488.000000 MHz	87	5477.000000 MHz
38	5397.000000 MHz	88	5420.000000 MHz
39	5684.000000 MHz	89	5364.000000 MHz
40	5651.000000 MHz	90	5633.000000 MHz
41	5576.000000 MHz	91	5472.000000 MHz
42	5572.000000 MHz	92	5501.000000 MHz
43	5374.000000 MHz	93	5432.000000 MHz
44	5609.000000 MHz	94	5658.000000 MHz
45	5400.000000 MHz	95	5318.000000 MHz
46	5556.000000 MHz	96	5493.000000 MHz
47	5368.000000 MHz	97	5582.000000 MHz
48	5560.000000 MHz	98	5274.000000 MHz
49	5325.000000 MHz	99	5583.000000 MHz
50	5342.000000 MHz	100	5613.000000 MHz

Table 10.3-26: *List of frequencies of hopping radar type 6 for Trial 25*

Hop number	Hop frequency	Hop number	Hop frequency
1	5711.000000 MHz	51	5337.000000 MHz
2	5637.000000 MHz	52	5618.000000 MHz
3	5639.000000 MHz	53	5683.000000 MHz
4	5301.000000 MHz	54	5256.000000 MHz
5	5264.000000 MHz	55	5505.000000 MHz
6	5288.000000 MHz	56	5655.000000 MHz
7	5465.000000 MHz	57	5336.000000 MHz
8	5393.000000 MHz	58	5511.000000 MHz
9	5313.000000 MHz	59	5482.000000 MHz
10	5576.000000 MHz	60	5662.000000 MHz
11	5594.000000 MHz	61	5397.000000 MHz
12	5396.000000 MHz	62	5310.000000 MHz
13	5266.000000 MHz	63	5422.000000 MHz
14	5551.000000 MHz	64	5475.000000 MHz
15	5679.000000 MHz	65	5339.000000 MHz
16	5675.000000 MHz	66	5629.000000 MHz
17	5342.000000 MHz	67	5517.000000 MHz
18	5524.000000 MHz	68	5659.000000 MHz
19	5700.000000 MHz	69	5290.000000 MHz
20	5286.000000 MHz	70	5697.000000 MHz
21	5720.000000 MHz	71	5261.000000 MHz
22	5410.000000 MHz	72	5319.000000 MHz
23	5632.000000 MHz	73	5258.000000 MHz
24	5520.000000 MHz	74	5281.000000 MHz
25	5333.000000 MHz	75	5625.000000 MHz
26	5677.000000 MHz	76	5284.000000 MHz
27	5469.000000 MHz	77	5549.000000 MHz
28	5607.000000 MHz	78	5299.000000 MHz
29	5314.000000 MHz	79	5636.000000 MHz
30	5344.000000 MHz	80	5369.000000 MHz
31	5657.000000 MHz	81	5664.000000 MHz
32	5723.000000 MHz	82	5548.000000 MHz
33	5263.000000 MHz	83	5443.000000 MHz
34	5491.000000 MHz	84	5472.000000 MHz
35	5507.000000 MHz	85	5689.000000 MHz
36	5450.000000 MHz	86	5346.000000 MHz
37	5253.000000 MHz	87	5356.000000 MHz
38	5619.000000 MHz	88	5418.000000 MHz
39	5433.000000 MHz	89	5439.000000 MHz
40	5352.000000 MHz	90	5365.000000 MHz
41	5437.000000 MHz	91	5298.000000 MHz
42	5667.000000 MHz	92	5716.000000 MHz
43	5562.000000 MHz	93	5262.000000 MHz
44	5512.000000 MHz	94	5317.000000 MHz
45	5302.000000 MHz	95	5400.000000 MHz
46	5434.000000 MHz	96	5569.000000 MHz
47	5542.000000 MHz	97	5340.000000 MHz
48	5490.000000 MHz	98	5402.000000 MHz
49	5474.000000 MHz	99	5577.000000 MHz
50	5608.000000 MHz	100	5578.000000 MHz

Table 10.3-27: *List of frequencies of hopping radar type 6 for Trial 26*

Hop number	Hop frequency	Hop number	Hop frequency
1	5672.000000 MHz	51	5645.000000 MHz
2	5661.000000 MHz	52	5574.000000 MHz
3	5496.000000 MHz	53	5705.000000 MHz
4	5623.000000 MHz	54	5320.000000 MHz
5	5435.000000 MHz	55	5492.000000 MHz
6	5686.000000 MHz	56	5603.000000 MHz
7	5447.000000 MHz	57	5639.000000 MHz
8	5424.000000 MHz	58	5527.000000 MHz
9	5613.000000 MHz	59	5664.000000 MHz
10	5485.000000 MHz	60	5450.000000 MHz
11	5608.000000 MHz	61	5275.000000 MHz
12	5370.000000 MHz	62	5588.000000 MHz
13	5598.000000 MHz	63	5654.000000 MHz
14	5281.000000 MHz	64	5251.000000 MHz
15	5591.000000 MHz	65	5342.000000 MHz
16	5665.000000 MHz	66	5284.000000 MHz
17	5420.000000 MHz	67	5499.000000 MHz
18	5553.000000 MHz	68	5615.000000 MHz
19	5597.000000 MHz	69	5509.000000 MHz
20	5508.000000 MHz	70	5408.000000 MHz
21	5551.000000 MHz	71	5626.000000 MHz
22	5419.000000 MHz	72	5254.000000 MHz
23	5618.000000 MHz	73	5406.000000 MHz
24	5708.000000 MHz	74	5264.000000 MHz
25	5633.000000 MHz	75	5544.000000 MHz
26	5271.000000 MHz	76	5287.000000 MHz
27	5722.000000 MHz	77	5607.000000 MHz
28	5399.000000 MHz	78	5687.000000 MHz
29	5274.000000 MHz	79	5590.000000 MHz
30	5683.000000 MHz	80	5288.000000 MHz
31	5484.000000 MHz	81	5634.000000 MHz
32	5516.000000 MHz	82	5536.000000 MHz
33	5335.000000 MHz	83	5480.000000 MHz
34	5600.000000 MHz	84	5347.000000 MHz
35	5507.000000 MHz	85	5400.000000 MHz
36	5701.000000 MHz	86	5358.000000 MHz
37	5315.000000 MHz	87	5454.000000 MHz
38	5635.000000 MHz	88	5495.000000 MHz
39	5394.000000 MHz	89	5715.000000 MHz
40	5695.000000 MHz	90	5333.000000 MHz
41	5265.000000 MHz	91	5602.000000 MHz
42	5546.000000 MHz	92	5321.000000 MHz
43	5262.000000 MHz	93	5561.000000 MHz
44	5604.000000 MHz	94	5390.000000 MHz
45	5414.000000 MHz	95	5510.000000 MHz
46	5595.000000 MHz	96	5643.000000 MHz
47	5388.000000 MHz	97	5278.000000 MHz
48	5285.000000 MHz	98	5385.000000 MHz
49	5533.000000 MHz	99	5415.000000 MHz
50	5628.000000 MHz	100	5328.000000 MHz

Table 10.3-28: *List of frequencies of hopping radar type 6 for Trial 27*

Hop number	Hop frequency	Hop number	Hop frequency
1	5553.000000 MHz	51	5554.000000 MHz
2	5365.000000 MHz	52	5709.000000 MHz
3	5336.000000 MHz	53	5461.000000 MHz
4	5589.000000 MHz	54	5300.000000 MHz
5	5345.000000 MHz	55	5319.000000 MHz
6	5489.000000 MHz	56	5263.000000 MHz
7	5306.000000 MHz	57	5452.000000 MHz
8	5487.000000 MHz	58	5597.000000 MHz
9	5409.000000 MHz	59	5287.000000 MHz
10	5467.000000 MHz	60	5564.000000 MHz
11	5616.000000 MHz	61	5310.000000 MHz
12	5341.000000 MHz	62	5462.000000 MHz
13	5530.000000 MHz	63	5714.000000 MHz
14	5269.000000 MHz	64	5557.000000 MHz
15	5492.000000 MHz	65	5378.000000 MHz
16	5485.000000 MHz	66	5283.000000 MHz
17	5517.000000 MHz	67	5394.000000 MHz
18	5449.000000 MHz	68	5531.000000 MHz
19	5400.000000 MHz	69	5373.000000 MHz
20	5679.000000 MHz	70	5606.000000 MHz
21	5381.000000 MHz	71	5600.000000 MHz
22	5502.000000 MHz	72	5681.000000 MHz
23	5296.000000 MHz	73	5634.000000 MHz
24	5323.000000 MHz	74	5569.000000 MHz
25	5386.000000 MHz	75	5402.000000 MHz
26	5472.000000 MHz	76	5546.000000 MHz
27	5451.000000 MHz	77	5512.000000 MHz
28	5426.000000 MHz	78	5642.000000 MHz
29	5672.000000 MHz	79	5294.000000 MHz
30	5342.000000 MHz	80	5639.000000 MHz
31	5627.000000 MHz	81	5281.000000 MHz
32	5469.000000 MHz	82	5433.000000 MHz
33	5457.000000 MHz	83	5556.000000 MHz
34	5436.000000 MHz	84	5671.000000 MHz
35	5364.000000 MHz	85	5343.000000 MHz
36	5652.000000 MHz	86	5340.000000 MHz
37	5483.000000 MHz	87	5638.000000 MHz
38	5305.000000 MHz	88	5442.000000 MHz
39	5594.000000 MHz	89	5708.000000 MHz
40	5397.000000 MHz	90	5494.000000 MHz
41	5257.000000 MHz	91	5428.000000 MHz
42	5555.000000 MHz	92	5654.000000 MHz
43	5466.000000 MHz	93	5549.000000 MHz
44	5441.000000 MHz	94	5353.000000 MHz
45	5510.000000 MHz	95	5577.000000 MHz
46	5515.000000 MHz	96	5640.000000 MHz
47	5541.000000 MHz	97	5377.000000 MHz
48	5623.000000 MHz	98	5720.000000 MHz
49	5274.000000 MHz	99	5633.000000 MHz
50	5375.000000 MHz	100	5587.000000 MHz

Table 10.3-29: *List of frequencies of hopping radar type 6 for Trial 28*

Hop number	Hop frequency	Hop number	Hop frequency
1	5321.000000 MHz	51	5435.000000 MHz
2	5589.000000 MHz	52	5484.000000 MHz
3	5537.000000 MHz	53	5582.000000 MHz
4	5421.000000 MHz	54	5511.000000 MHz
5	5333.000000 MHz	55	5576.000000 MHz
6	5642.000000 MHz	56	5387.000000 MHz
7	5252.000000 MHz	57	5528.000000 MHz
8	5686.000000 MHz	58	5384.000000 MHz
9	5699.000000 MHz	59	5548.000000 MHz
10	5698.000000 MHz	60	5418.000000 MHz
11	5426.000000 MHz	61	5520.000000 MHz
12	5579.000000 MHz	62	5386.000000 MHz
13	5464.000000 MHz	63	5710.000000 MHz
14	5404.000000 MHz	64	5273.000000 MHz
15	5687.000000 MHz	65	5638.000000 MHz
16	5489.000000 MHz	66	5583.000000 MHz
17	5651.000000 MHz	67	5363.000000 MHz
18	5324.000000 MHz	68	5411.000000 MHz
19	5685.000000 MHz	69	5365.000000 MHz
20	5454.000000 MHz	70	5629.000000 MHz
21	5353.000000 MHz	71	5260.000000 MHz
22	5328.000000 MHz	72	5372.000000 MHz
23	5283.000000 MHz	73	5509.000000 MHz
24	5529.000000 MHz	74	5504.000000 MHz
25	5508.000000 MHz	75	5531.000000 MHz
26	5428.000000 MHz	76	5538.000000 MHz
27	5517.000000 MHz	77	5366.000000 MHz
28	5429.000000 MHz	78	5703.000000 MHz
29	5562.000000 MHz	79	5640.000000 MHz
30	5288.000000 MHz	80	5340.000000 MHz
31	5427.000000 MHz	81	5716.000000 MHz
32	5478.000000 MHz	82	5719.000000 MHz
33	5380.000000 MHz	83	5523.000000 MHz
34	5298.000000 MHz	84	5512.000000 MHz
35	5630.000000 MHz	85	5303.000000 MHz
36	5410.000000 MHz	86	5399.000000 MHz
37	5524.000000 MHz	87	5607.000000 MHz
38	5339.000000 MHz	88	5389.000000 MHz
39	5448.000000 MHz	89	5515.000000 MHz
40	5453.000000 MHz	90	5280.000000 MHz
41	5681.000000 MHz	91	5658.000000 MHz
42	5373.000000 MHz	92	5544.000000 MHz
43	5498.000000 MHz	93	5347.000000 MHz
44	5275.000000 MHz	94	5289.000000 MHz
45	5701.000000 MHz	95	5678.000000 MHz
46	5614.000000 MHz	96	5542.000000 MHz
47	5401.000000 MHz	97	5337.000000 MHz
48	5451.000000 MHz	98	5257.000000 MHz
49	5646.000000 MHz	99	5320.000000 MHz
50	5673.000000 MHz	100	5580.000000 MHz

Table 10.3-30: *List of frequencies of hopping radar type 6 for Trial 29*

Hop number	Hop frequency	Hop number	Hop frequency
1	5571.000000 MHz	51	5706.000000 MHz
2	5389.000000 MHz	52	5494.000000 MHz
3	5264.000000 MHz	53	5561.000000 MHz
4	5603.000000 MHz	54	5411.000000 MHz
5	5274.000000 MHz	55	5440.000000 MHz
6	5578.000000 MHz	56	5534.000000 MHz
7	5259.000000 MHz	57	5250.000000 MHz
8	5302.000000 MHz	58	5422.000000 MHz
9	5542.000000 MHz	59	5478.000000 MHz
10	5470.000000 MHz	60	5651.000000 MHz
11	5297.000000 MHz	61	5469.000000 MHz
12	5410.000000 MHz	62	5489.000000 MHz
13	5716.000000 MHz	63	5523.000000 MHz
14	5475.000000 MHz	64	5253.000000 MHz
15	5376.000000 MHz	65	5491.000000 MHz
16	5530.000000 MHz	66	5417.000000 MHz
17	5688.000000 MHz	67	5423.000000 MHz
18	5281.000000 MHz	68	5460.000000 MHz
19	5271.000000 MHz	69	5319.000000 MHz
20	5575.000000 MHz	70	5620.000000 MHz
21	5598.000000 MHz	71	5684.000000 MHz
22	5326.000000 MHz	72	5639.000000 MHz
23	5552.000000 MHz	73	5416.000000 MHz
24	5577.000000 MHz	74	5375.000000 MHz
25	5412.000000 MHz	75	5712.000000 MHz
26	5464.000000 MHz	76	5536.000000 MHz
27	5562.000000 MHz	77	5656.000000 MHz
28	5548.000000 MHz	78	5312.000000 MHz
29	5615.000000 MHz	79	5425.000000 MHz
30	5633.000000 MHz	80	5407.000000 MHz
31	5645.000000 MHz	81	5431.000000 MHz
32	5676.000000 MHz	82	5602.000000 MHz
33	5372.000000 MHz	83	5330.000000 MHz
34	5289.000000 MHz	84	5333.000000 MHz
35	5521.000000 MHz	85	5474.000000 MHz
36	5582.000000 MHz	86	5439.000000 MHz
37	5535.000000 MHz	87	5486.000000 MHz
38	5505.000000 MHz	88	5442.000000 MHz
39	5702.000000 MHz	89	5421.000000 MHz
40	5366.000000 MHz	90	5445.000000 MHz
41	5324.000000 MHz	91	5653.000000 MHz
42	5662.000000 MHz	92	5495.000000 MHz
43	5661.000000 MHz	93	5681.000000 MHz
44	5298.000000 MHz	94	5528.000000 MHz
45	5452.000000 MHz	95	5279.000000 MHz
46	5574.000000 MHz	96	5400.000000 MHz
47	5261.000000 MHz	97	5335.000000 MHz
48	5374.000000 MHz	98	5496.000000 MHz
49	5701.000000 MHz	99	5690.000000 MHz
50	5490.000000 MHz	100	5368.000000 MHz

10.4 Radar type 6 (frequency hopping radar) pulses for U-NII-2C band, 802.11n HT20

Table 10.4-1: *List of frequencies of hopping radar type 6 for Trial 0*

Hop number	Hop frequency	Hop number	Hop frequency
1	5305.000000 MHz	51	5686.000000 MHz
2	5331.000000 MHz	52	5472.000000 MHz
3	5699.000000 MHz	53	5433.000000 MHz
4	5361.000000 MHz	54	5661.000000 MHz
5	5516.000000 MHz	55	5378.000000 MHz
6	5536.000000 MHz	56	5355.000000 MHz
7	5582.000000 MHz	57	5518.000000 MHz
8	5270.000000 MHz	58	5440.000000 MHz
9	5689.000000 MHz	59	5492.000000 MHz
10	5666.000000 MHz	60	5690.000000 MHz
11	5552.000000 MHz	61	5574.000000 MHz
12	5569.000000 MHz	62	5618.000000 MHz
13	5314.000000 MHz	63	5655.000000 MHz
14	5321.000000 MHz	64	5448.000000 MHz
15	5491.000000 MHz	65	5352.000000 MHz
16	5260.000000 MHz	66	5370.000000 MHz
17	5301.000000 MHz	67	5372.000000 MHz
18	5662.000000 MHz	68	5692.000000 MHz
19	5369.000000 MHz	69	5434.000000 MHz
20	5452.000000 MHz	70	5480.000000 MHz
21	5498.000000 MHz	71	5302.000000 MHz
22	5652.000000 MHz	72	5483.000000 MHz
23	5701.000000 MHz	73	5541.000000 MHz
24	5431.000000 MHz	74	5266.000000 MHz
25	5645.000000 MHz	75	5571.000000 MHz
26	5274.000000 MHz	76	5679.000000 MHz
27	5570.000000 MHz	77	5621.000000 MHz
28	5258.000000 MHz	78	5306.000000 MHz
29	5377.000000 MHz	79	5608.000000 MHz
30	5284.000000 MHz	80	5612.000000 MHz
31	5467.000000 MHz	81	5438.000000 MHz
32	5449.000000 MHz	82	5322.000000 MHz
33	5667.000000 MHz	83	5466.000000 MHz
34	5353.000000 MHz	84	5265.000000 MHz
35	5307.000000 MHz	85	5256.000000 MHz
36	5505.000000 MHz	86	5677.000000 MHz
37	5724.000000 MHz	87	5712.000000 MHz
38	5428.000000 MHz	88	5533.000000 MHz
39	5426.000000 MHz	89	5461.000000 MHz
40	5635.000000 MHz	90	5310.000000 MHz
41	5481.000000 MHz	91	5588.000000 MHz
42	5330.000000 MHz	92	5400.000000 MHz
43	5272.000000 MHz	93	5548.000000 MHz
44	5535.000000 MHz	94	5432.000000 MHz
45	5589.000000 MHz	95	5468.000000 MHz
46	5390.000000 MHz	96	5268.000000 MHz
47	5683.000000 MHz	97	5715.000000 MHz
48	5544.000000 MHz	98	5360.000000 MHz
49	5304.000000 MHz	99	5549.000000 MHz
50	5542.000000 MHz	100	5490.000000 MHz

Table 10.4-2: *List of frequencies of hopping radar type 6 for Trial 1*

Hop number	Hop frequency	Hop number	Hop frequency
1	5453.000000 MHz	51	5721.000000 MHz
2	5530.000000 MHz	52	5630.000000 MHz
3	5616.000000 MHz	53	5324.000000 MHz
4	5644.000000 MHz	54	5491.000000 MHz
5	5531.000000 MHz	55	5360.000000 MHz
6	5400.000000 MHz	56	5270.000000 MHz
7	5621.000000 MHz	57	5432.000000 MHz
8	5384.000000 MHz	58	5546.000000 MHz
9	5608.000000 MHz	59	5267.000000 MHz
10	5327.000000 MHz	60	5430.000000 MHz
11	5385.000000 MHz	61	5307.000000 MHz
12	5545.000000 MHz	62	5296.000000 MHz
13	5439.000000 MHz	63	5463.000000 MHz
14	5668.000000 MHz	64	5615.000000 MHz
15	5376.000000 MHz	65	5680.000000 MHz
16	5354.000000 MHz	66	5706.000000 MHz
17	5365.000000 MHz	67	5279.000000 MHz
18	5717.000000 MHz	68	5549.000000 MHz
19	5481.000000 MHz	69	5402.000000 MHz
20	5493.000000 MHz	70	5344.000000 MHz
21	5547.000000 MHz	71	5494.000000 MHz
22	5455.000000 MHz	72	5322.000000 MHz
23	5480.000000 MHz	73	5555.000000 MHz
24	5403.000000 MHz	74	5359.000000 MHz
25	5421.000000 MHz	75	5460.000000 MHz
26	5380.000000 MHz	76	5500.000000 MHz
27	5562.000000 MHz	77	5448.000000 MHz
28	5590.000000 MHz	78	5687.000000 MHz
29	5622.000000 MHz	79	5624.000000 MHz
30	5328.000000 MHz	80	5449.000000 MHz
31	5498.000000 MHz	81	5442.000000 MHz
32	5700.000000 MHz	82	5704.000000 MHz
33	5302.000000 MHz	83	5397.000000 MHz
34	5373.000000 MHz	84	5346.000000 MHz
35	5336.000000 MHz	85	5713.000000 MHz
36	5418.000000 MHz	86	5569.000000 MHz
37	5526.000000 MHz	87	5308.000000 MHz
38	5340.000000 MHz	88	5506.000000 MHz
39	5399.000000 MHz	89	5633.000000 MHz
40	5383.000000 MHz	90	5577.000000 MHz
41	5650.000000 MHz	91	5285.000000 MHz
42	5293.000000 MHz	92	5677.000000 MHz
43	5686.000000 MHz	93	5593.000000 MHz
44	5605.000000 MHz	94	5472.000000 MHz
45	5306.000000 MHz	95	5714.000000 MHz
46	5363.000000 MHz	96	5350.000000 MHz
47	5627.000000 MHz	97	5382.000000 MHz
48	5722.000000 MHz	98	5598.000000 MHz
49	5603.000000 MHz	99	5423.000000 MHz
50	5305.000000 MHz	100	5648.000000 MHz

Table 10.4-3: *List of frequencies of hopping radar type 6 for Trial 2*

Hop number	Hop frequency	Hop number	Hop frequency
1	5627.000000 MHz	51	5474.000000 MHz
2	5385.000000 MHz	52	5383.000000 MHz
3	5252.000000 MHz	53	5651.000000 MHz
4	5555.000000 MHz	54	5607.000000 MHz
5	5381.000000 MHz	55	5592.000000 MHz
6	5624.000000 MHz	56	5268.000000 MHz
7	5494.000000 MHz	57	5636.000000 MHz
8	5298.000000 MHz	58	5707.000000 MHz
9	5347.000000 MHz	59	5266.000000 MHz
10	5305.000000 MHz	60	5690.000000 MHz
11	5531.000000 MHz	61	5330.000000 MHz
12	5582.000000 MHz	62	5289.000000 MHz
13	5579.000000 MHz	63	5406.000000 MHz
14	5483.000000 MHz	64	5457.000000 MHz
15	5468.000000 MHz	65	5489.000000 MHz
16	5583.000000 MHz	66	5559.000000 MHz
17	5717.000000 MHz	67	5721.000000 MHz
18	5434.000000 MHz	68	5332.000000 MHz
19	5491.000000 MHz	69	5411.000000 MHz
20	5424.000000 MHz	70	5634.000000 MHz
21	5459.000000 MHz	71	5698.000000 MHz
22	5369.000000 MHz	72	5676.000000 MHz
23	5687.000000 MHz	73	5696.000000 MHz
24	5363.000000 MHz	74	5723.000000 MHz
25	5712.000000 MHz	75	5265.000000 MHz
26	5511.000000 MHz	76	5515.000000 MHz
27	5282.000000 MHz	77	5650.000000 MHz
28	5315.000000 MHz	78	5519.000000 MHz
29	5339.000000 MHz	79	5302.000000 MHz
30	5451.000000 MHz	80	5666.000000 MHz
31	5526.000000 MHz	81	5335.000000 MHz
32	5539.000000 MHz	82	5462.000000 MHz
33	5327.000000 MHz	83	5540.000000 MHz
34	5261.000000 MHz	84	5419.000000 MHz
35	5344.000000 MHz	85	5496.000000 MHz
36	5408.000000 MHz	86	5279.000000 MHz
37	5437.000000 MHz	87	5567.000000 MHz
38	5262.000000 MHz	88	5447.000000 MHz
39	5584.000000 MHz	89	5264.000000 MHz
40	5479.000000 MHz	90	5680.000000 MHz
41	5705.000000 MHz	91	5353.000000 MHz
42	5396.000000 MHz	92	5557.000000 MHz
43	5260.000000 MHz	93	5288.000000 MHz
44	5392.000000 MHz	94	5416.000000 MHz
45	5713.000000 MHz	95	5574.000000 MHz
46	5495.000000 MHz	96	5312.000000 MHz
47	5492.000000 MHz	97	5372.000000 MHz
48	5390.000000 MHz	98	5421.000000 MHz
49	5413.000000 MHz	99	5633.000000 MHz
50	5656.000000 MHz	100	5640.000000 MHz

Table 10.4-4: *List of frequencies of hopping radar type 6 for Trial 3*

Hop number	Hop frequency	Hop number	Hop frequency
1	5297.000000 MHz	51	5557.000000 MHz
2	5637.000000 MHz	52	5681.000000 MHz
3	5692.000000 MHz	53	5250.000000 MHz
4	5476.000000 MHz	54	5643.000000 MHz
5	5356.000000 MHz	55	5428.000000 MHz
6	5289.000000 MHz	56	5471.000000 MHz
7	5536.000000 MHz	57	5689.000000 MHz
8	5253.000000 MHz	58	5261.000000 MHz
9	5608.000000 MHz	59	5530.000000 MHz
10	5464.000000 MHz	60	5591.000000 MHz
11	5371.000000 MHz	61	5262.000000 MHz
12	5276.000000 MHz	62	5645.000000 MHz
13	5269.000000 MHz	63	5457.000000 MHz
14	5552.000000 MHz	64	5448.000000 MHz
15	5560.000000 MHz	65	5369.000000 MHz
16	5382.000000 MHz	66	5429.000000 MHz
17	5316.000000 MHz	67	5320.000000 MHz
18	5540.000000 MHz	68	5700.000000 MHz
19	5465.000000 MHz	69	5449.000000 MHz
20	5632.000000 MHz	70	5490.000000 MHz
21	5721.000000 MHz	71	5378.000000 MHz
22	5593.000000 MHz	72	5295.000000 MHz
23	5416.000000 MHz	73	5373.000000 MHz
24	5701.000000 MHz	74	5324.000000 MHz
25	5512.000000 MHz	75	5309.000000 MHz
26	5345.000000 MHz	76	5534.000000 MHz
27	5483.000000 MHz	77	5619.000000 MHz
28	5669.000000 MHz	78	5310.000000 MHz
29	5715.000000 MHz	79	5499.000000 MHz
30	5656.000000 MHz	80	5711.000000 MHz
31	5544.000000 MHz	81	5682.000000 MHz
32	5639.000000 MHz	82	5706.000000 MHz
33	5553.000000 MHz	83	5668.000000 MHz
34	5625.000000 MHz	84	5363.000000 MHz
35	5372.000000 MHz	85	5321.000000 MHz
36	5584.000000 MHz	86	5377.000000 MHz
37	5312.000000 MHz	87	5329.000000 MHz
38	5341.000000 MHz	88	5419.000000 MHz
39	5340.000000 MHz	89	5638.000000 MHz
40	5699.000000 MHz	90	5663.000000 MHz
41	5504.000000 MHz	91	5518.000000 MHz
42	5676.000000 MHz	92	5421.000000 MHz
43	5469.000000 MHz	93	5434.000000 MHz
44	5342.000000 MHz	94	5503.000000 MHz
45	5642.000000 MHz	95	5409.000000 MHz
46	5535.000000 MHz	96	5287.000000 MHz
47	5589.000000 MHz	97	5583.000000 MHz
48	5263.000000 MHz	98	5432.000000 MHz
49	5654.000000 MHz	99	5358.000000 MHz
50	5407.000000 MHz	100	5441.000000 MHz

Table 10.4-5: *List of frequencies of hopping radar type 6 for Trial 4*

Hop number	Hop frequency	Hop number	Hop frequency
1	5597.000000 MHz	51	5382.000000 MHz
2	5598.000000 MHz	52	5492.000000 MHz
3	5305.000000 MHz	53	5306.000000 MHz
4	5396.000000 MHz	54	5369.000000 MHz
5	5656.000000 MHz	55	5334.000000 MHz
6	5402.000000 MHz	56	5291.000000 MHz
7	5451.000000 MHz	57	5475.000000 MHz
8	5636.000000 MHz	58	5359.000000 MHz
9	5660.000000 MHz	59	5258.000000 MHz
10	5677.000000 MHz	60	5663.000000 MHz
11	5426.000000 MHz	61	5621.000000 MHz
12	5659.000000 MHz	62	5583.000000 MHz
13	5499.000000 MHz	63	5537.000000 MHz
14	5619.000000 MHz	64	5487.000000 MHz
15	5387.000000 MHz	65	5391.000000 MHz
16	5486.000000 MHz	66	5664.000000 MHz
17	5588.000000 MHz	67	5399.000000 MHz
18	5724.000000 MHz	68	5338.000000 MHz
19	5572.000000 MHz	69	5536.000000 MHz
20	5370.000000 MHz	70	5444.000000 MHz
21	5320.000000 MHz	71	5592.000000 MHz
22	5464.000000 MHz	72	5457.000000 MHz
23	5356.000000 MHz	73	5615.000000 MHz
24	5579.000000 MHz	74	5371.000000 MHz
25	5628.000000 MHz	75	5548.000000 MHz
26	5599.000000 MHz	76	5591.000000 MHz
27	5283.000000 MHz	77	5411.000000 MHz
28	5367.000000 MHz	78	5449.000000 MHz
29	5459.000000 MHz	79	5580.000000 MHz
30	5618.000000 MHz	80	5518.000000 MHz
31	5317.000000 MHz	81	5331.000000 MHz
32	5603.000000 MHz	82	5661.000000 MHz
33	5491.000000 MHz	83	5708.000000 MHz
34	5681.000000 MHz	84	5430.000000 MHz
35	5358.000000 MHz	85	5651.000000 MHz
36	5612.000000 MHz	86	5670.000000 MHz
37	5691.000000 MHz	87	5250.000000 MHz
38	5390.000000 MHz	88	5299.000000 MHz
39	5699.000000 MHz	89	5527.000000 MHz
40	5602.000000 MHz	90	5251.000000 MHz
41	5508.000000 MHz	91	5712.000000 MHz
42	5703.000000 MHz	92	5470.000000 MHz
43	5711.000000 MHz	93	5557.000000 MHz
44	5342.000000 MHz	94	5620.000000 MHz
45	5608.000000 MHz	95	5372.000000 MHz
46	5279.000000 MHz	96	5688.000000 MHz
47	5648.000000 MHz	97	5350.000000 MHz
48	5423.000000 MHz	98	5366.000000 MHz
49	5584.000000 MHz	99	5695.000000 MHz
50	5713.000000 MHz	100	5721.000000 MHz

Table 10.4-6: *List of frequencies of hopping radar type 6 for Trial 5*

Hop number	Hop frequency	Hop number	Hop frequency
1	5614.000000 MHz	51	5389.000000 MHz
2	5571.000000 MHz	52	5353.000000 MHz
3	5607.000000 MHz	53	5490.000000 MHz
4	5626.000000 MHz	54	5633.000000 MHz
5	5416.000000 MHz	55	5377.000000 MHz
6	5611.000000 MHz	56	5654.000000 MHz
7	5364.000000 MHz	57	5266.000000 MHz
8	5412.000000 MHz	58	5405.000000 MHz
9	5437.000000 MHz	59	5271.000000 MHz
10	5422.000000 MHz	60	5323.000000 MHz
11	5499.000000 MHz	61	5435.000000 MHz
12	5267.000000 MHz	62	5669.000000 MHz
13	5698.000000 MHz	63	5714.000000 MHz
14	5455.000000 MHz	64	5324.000000 MHz
15	5549.000000 MHz	65	5531.000000 MHz
16	5504.000000 MHz	66	5382.000000 MHz
17	5686.000000 MHz	67	5426.000000 MHz
18	5263.000000 MHz	68	5459.000000 MHz
19	5454.000000 MHz	69	5254.000000 MHz
20	5337.000000 MHz	70	5671.000000 MHz
21	5487.000000 MHz	71	5697.000000 MHz
22	5642.000000 MHz	72	5622.000000 MHz
23	5591.000000 MHz	73	5500.000000 MHz
24	5470.000000 MHz	74	5625.000000 MHz
25	5394.000000 MHz	75	5537.000000 MHz
26	5538.000000 MHz	76	5501.000000 MHz
27	5653.000000 MHz	77	5436.000000 MHz
28	5468.000000 MHz	78	5582.000000 MHz
29	5447.000000 MHz	79	5703.000000 MHz
30	5348.000000 MHz	80	5262.000000 MHz
31	5693.000000 MHz	81	5683.000000 MHz
32	5610.000000 MHz	82	5589.000000 MHz
33	5522.000000 MHz	83	5369.000000 MHz
34	5441.000000 MHz	84	5314.000000 MHz
35	5339.000000 MHz	85	5410.000000 MHz
36	5603.000000 MHz	86	5650.000000 MHz
37	5331.000000 MHz	87	5717.000000 MHz
38	5264.000000 MHz	88	5691.000000 MHz
39	5290.000000 MHz	89	5370.000000 MHz
40	5556.000000 MHz	90	5617.000000 MHz
41	5562.000000 MHz	91	5597.000000 MHz
42	5586.000000 MHz	92	5280.000000 MHz
43	5354.000000 MHz	93	5670.000000 MHz
44	5476.000000 MHz	94	5585.000000 MHz
45	5694.000000 MHz	95	5485.000000 MHz
46	5496.000000 MHz	96	5442.000000 MHz
47	5351.000000 MHz	97	5380.000000 MHz
48	5320.000000 MHz	98	5592.000000 MHz
49	5489.000000 MHz	99	5383.000000 MHz
50	5434.000000 MHz	100	5366.000000 MHz

Table 10.4-7: *List of frequencies of hopping radar type 6 for Trial 6*

Hop number	Hop frequency	Hop number	Hop frequency
1	5627.000000 MHz	51	5448.000000 MHz
2	5629.000000 MHz	52	5583.000000 MHz
3	5374.000000 MHz	53	5457.000000 MHz
4	5611.000000 MHz	54	5546.000000 MHz
5	5578.000000 MHz	55	5513.000000 MHz
6	5691.000000 MHz	56	5582.000000 MHz
7	5701.000000 MHz	57	5473.000000 MHz
8	5365.000000 MHz	58	5700.000000 MHz
9	5666.000000 MHz	59	5600.000000 MHz
10	5262.000000 MHz	60	5486.000000 MHz
11	5537.000000 MHz	61	5306.000000 MHz
12	5674.000000 MHz	62	5362.000000 MHz
13	5299.000000 MHz	63	5254.000000 MHz
14	5392.000000 MHz	64	5432.000000 MHz
15	5497.000000 MHz	65	5476.000000 MHz
16	5679.000000 MHz	66	5335.000000 MHz
17	5255.000000 MHz	67	5650.000000 MHz
18	5502.000000 MHz	68	5711.000000 MHz
19	5607.000000 MHz	69	5680.000000 MHz
20	5278.000000 MHz	70	5382.000000 MHz
21	5507.000000 MHz	71	5592.000000 MHz
22	5419.000000 MHz	72	5415.000000 MHz
23	5663.000000 MHz	73	5364.000000 MHz
24	5552.000000 MHz	74	5685.000000 MHz
25	5348.000000 MHz	75	5434.000000 MHz
26	5721.000000 MHz	76	5373.000000 MHz
27	5467.000000 MHz	77	5251.000000 MHz
28	5250.000000 MHz	78	5334.000000 MHz
29	5490.000000 MHz	79	5411.000000 MHz
30	5459.000000 MHz	80	5704.000000 MHz
31	5501.000000 MHz	81	5363.000000 MHz
32	5480.000000 MHz	82	5435.000000 MHz
33	5562.000000 MHz	83	5304.000000 MHz
34	5294.000000 MHz	84	5296.000000 MHz
35	5684.000000 MHz	85	5542.000000 MHz
36	5270.000000 MHz	86	5659.000000 MHz
37	5593.000000 MHz	87	5427.000000 MHz
38	5330.000000 MHz	88	5644.000000 MHz
39	5516.000000 MHz	89	5289.000000 MHz
40	5651.000000 MHz	90	5521.000000 MHz
41	5620.000000 MHz	91	5312.000000 MHz
42	5639.000000 MHz	92	5451.000000 MHz
43	5253.000000 MHz	93	5276.000000 MHz
44	5549.000000 MHz	94	5531.000000 MHz
45	5388.000000 MHz	95	5635.000000 MHz
46	5536.000000 MHz	96	5263.000000 MHz
47	5343.000000 MHz	97	5403.000000 MHz
48	5489.000000 MHz	98	5449.000000 MHz
49	5488.000000 MHz	99	5353.000000 MHz
50	5340.000000 MHz	100	5545.000000 MHz

Table 10.4-8: *List of frequencies of hopping radar type 6 for Trial 7*

Hop number	Hop frequency	Hop number	Hop frequency
1	5316.000000 MHz	51	5340.000000 MHz
2	5716.000000 MHz	52	5292.000000 MHz
3	5291.000000 MHz	53	5578.000000 MHz
4	5576.000000 MHz	54	5413.000000 MHz
5	5502.000000 MHz	55	5524.000000 MHz
6	5552.000000 MHz	56	5658.000000 MHz
7	5397.000000 MHz	57	5618.000000 MHz
8	5350.000000 MHz	58	5495.000000 MHz
9	5464.000000 MHz	59	5611.000000 MHz
10	5598.000000 MHz	60	5717.000000 MHz
11	5372.000000 MHz	61	5275.000000 MHz
12	5325.000000 MHz	62	5486.000000 MHz
13	5327.000000 MHz	63	5267.000000 MHz
14	5723.000000 MHz	64	5643.000000 MHz
15	5544.000000 MHz	65	5676.000000 MHz
16	5680.000000 MHz	66	5349.000000 MHz
17	5422.000000 MHz	67	5496.000000 MHz
18	5288.000000 MHz	68	5693.000000 MHz
19	5358.000000 MHz	69	5494.000000 MHz
20	5302.000000 MHz	70	5368.000000 MHz
21	5503.000000 MHz	71	5515.000000 MHz
22	5462.000000 MHz	72	5425.000000 MHz
23	5553.000000 MHz	73	5283.000000 MHz
24	5619.000000 MHz	74	5386.000000 MHz
25	5301.000000 MHz	75	5470.000000 MHz
26	5568.000000 MHz	76	5314.000000 MHz
27	5659.000000 MHz	77	5631.000000 MHz
28	5627.000000 MHz	78	5639.000000 MHz
29	5463.000000 MHz	79	5508.000000 MHz
30	5472.000000 MHz	80	5458.000000 MHz
31	5573.000000 MHz	81	5520.000000 MHz
32	5610.000000 MHz	82	5255.000000 MHz
33	5307.000000 MHz	83	5366.000000 MHz
34	5408.000000 MHz	84	5443.000000 MHz
35	5297.000000 MHz	85	5281.000000 MHz
36	5444.000000 MHz	86	5287.000000 MHz
37	5434.000000 MHz	87	5653.000000 MHz
38	5453.000000 MHz	88	5585.000000 MHz
39	5519.000000 MHz	89	5345.000000 MHz
40	5714.000000 MHz	90	5266.000000 MHz
41	5511.000000 MHz	91	5440.000000 MHz
42	5429.000000 MHz	92	5437.000000 MHz
43	5416.000000 MHz	93	5391.000000 MHz
44	5399.000000 MHz	94	5637.000000 MHz
45	5712.000000 MHz	95	5694.000000 MHz
46	5373.000000 MHz	96	5455.000000 MHz
47	5277.000000 MHz	97	5326.000000 MHz
48	5679.000000 MHz	98	5613.000000 MHz
49	5566.000000 MHz	99	5433.000000 MHz
50	5364.000000 MHz	100	5597.000000 MHz

Table 10.4-9: *List of frequencies of hopping radar type 6 for Trial 8*

Hop number	Hop frequency	Hop number	Hop frequency
1	5595.000000 MHz	51	5699.000000 MHz
2	5696.000000 MHz	52	5556.000000 MHz
3	5511.000000 MHz	53	5686.000000 MHz
4	5592.000000 MHz	54	5674.000000 MHz
5	5545.000000 MHz	55	5261.000000 MHz
6	5276.000000 MHz	56	5607.000000 MHz
7	5652.000000 MHz	57	5280.000000 MHz
8	5459.000000 MHz	58	5344.000000 MHz
9	5464.000000 MHz	59	5364.000000 MHz
10	5712.000000 MHz	60	5474.000000 MHz
11	5580.000000 MHz	61	5407.000000 MHz
12	5353.000000 MHz	62	5553.000000 MHz
13	5335.000000 MHz	63	5279.000000 MHz
14	5541.000000 MHz	64	5300.000000 MHz
15	5691.000000 MHz	65	5678.000000 MHz
16	5262.000000 MHz	66	5393.000000 MHz
17	5527.000000 MHz	67	5517.000000 MHz
18	5482.000000 MHz	68	5277.000000 MHz
19	5318.000000 MHz	69	5583.000000 MHz
20	5458.000000 MHz	70	5313.000000 MHz
21	5290.000000 MHz	71	5348.000000 MHz
22	5633.000000 MHz	72	5571.000000 MHz
23	5272.000000 MHz	73	5639.000000 MHz
24	5499.000000 MHz	74	5338.000000 MHz
25	5709.000000 MHz	75	5622.000000 MHz
26	5570.000000 MHz	76	5467.000000 MHz
27	5720.000000 MHz	77	5395.000000 MHz
28	5557.000000 MHz	78	5611.000000 MHz
29	5345.000000 MHz	79	5387.000000 MHz
30	5714.000000 MHz	80	5311.000000 MHz
31	5554.000000 MHz	81	5710.000000 MHz
32	5324.000000 MHz	82	5456.000000 MHz
33	5284.000000 MHz	83	5349.000000 MHz
34	5588.000000 MHz	84	5452.000000 MHz
35	5548.000000 MHz	85	5626.000000 MHz
36	5469.000000 MHz	86	5599.000000 MHz
37	5623.000000 MHz	87	5457.000000 MHz
38	5254.000000 MHz	88	5616.000000 MHz
39	5360.000000 MHz	89	5648.000000 MHz
40	5443.000000 MHz	90	5265.000000 MHz
41	5371.000000 MHz	91	5328.000000 MHz
42	5358.000000 MHz	92	5676.000000 MHz
43	5410.000000 MHz	93	5582.000000 MHz
44	5336.000000 MHz	94	5307.000000 MHz
45	5352.000000 MHz	95	5301.000000 MHz
46	5574.000000 MHz	96	5621.000000 MHz
47	5671.000000 MHz	97	5414.000000 MHz
48	5682.000000 MHz	98	5625.000000 MHz
49	5569.000000 MHz	99	5481.000000 MHz
50	5544.000000 MHz	100	5601.000000 MHz

Table 10.4-10: *List of frequencies of hopping radar type 6 for Trial 9*

Hop number	Hop frequency	Hop number	Hop frequency
1	5710.000000 MHz	51	5489.000000 MHz
2	5424.000000 MHz	52	5392.000000 MHz
3	5285.000000 MHz	53	5518.000000 MHz
4	5648.000000 MHz	54	5466.000000 MHz
5	5709.000000 MHz	55	5535.000000 MHz
6	5482.000000 MHz	56	5322.000000 MHz
7	5610.000000 MHz	57	5417.000000 MHz
8	5458.000000 MHz	58	5394.000000 MHz
9	5702.000000 MHz	59	5316.000000 MHz
10	5412.000000 MHz	60	5361.000000 MHz
11	5421.000000 MHz	61	5374.000000 MHz
12	5347.000000 MHz	62	5253.000000 MHz
13	5654.000000 MHz	63	5251.000000 MHz
14	5572.000000 MHz	64	5422.000000 MHz
15	5301.000000 MHz	65	5371.000000 MHz
16	5519.000000 MHz	66	5431.000000 MHz
17	5309.000000 MHz	67	5575.000000 MHz
18	5385.000000 MHz	68	5680.000000 MHz
19	5659.000000 MHz	69	5500.000000 MHz
20	5339.000000 MHz	70	5478.000000 MHz
21	5332.000000 MHz	71	5492.000000 MHz
22	5493.000000 MHz	72	5250.000000 MHz
23	5614.000000 MHz	73	5525.000000 MHz
24	5687.000000 MHz	74	5391.000000 MHz
25	5481.000000 MHz	75	5404.000000 MHz
26	5565.000000 MHz	76	5432.000000 MHz
27	5415.000000 MHz	77	5720.000000 MHz
28	5498.000000 MHz	78	5437.000000 MHz
29	5333.000000 MHz	79	5686.000000 MHz
30	5698.000000 MHz	80	5324.000000 MHz
31	5411.000000 MHz	81	5593.000000 MHz
32	5724.000000 MHz	82	5646.000000 MHz
33	5700.000000 MHz	83	5673.000000 MHz
34	5473.000000 MHz	84	5558.000000 MHz
35	5467.000000 MHz	85	5679.000000 MHz
36	5451.000000 MHz	86	5641.000000 MHz
37	5564.000000 MHz	87	5491.000000 MHz
38	5534.000000 MHz	88	5367.000000 MHz
39	5632.000000 MHz	89	5487.000000 MHz
40	5416.000000 MHz	90	5350.000000 MHz
41	5532.000000 MHz	91	5407.000000 MHz
42	5351.000000 MHz	92	5363.000000 MHz
43	5459.000000 MHz	93	5671.000000 MHz
44	5505.000000 MHz	94	5349.000000 MHz
45	5485.000000 MHz	95	5719.000000 MHz
46	5377.000000 MHz	96	5303.000000 MHz
47	5454.000000 MHz	97	5579.000000 MHz
48	5569.000000 MHz	98	5261.000000 MHz
49	5258.000000 MHz	99	5533.000000 MHz
50	5354.000000 MHz	100	5718.000000 MHz

Table 10.4-11: *List of frequencies of hopping radar type 6 for Trial 10*

Hop number	Hop frequency	Hop number	Hop frequency
1	5325.000000 MHz	51	5390.000000 MHz
2	5380.000000 MHz	52	5369.000000 MHz
3	5615.000000 MHz	53	5281.000000 MHz
4	5421.000000 MHz	54	5434.000000 MHz
5	5682.000000 MHz	55	5516.000000 MHz
6	5354.000000 MHz	56	5441.000000 MHz
7	5431.000000 MHz	57	5492.000000 MHz
8	5299.000000 MHz	58	5497.000000 MHz
9	5384.000000 MHz	59	5278.000000 MHz
10	5329.000000 MHz	60	5370.000000 MHz
11	5473.000000 MHz	61	5418.000000 MHz
12	5538.000000 MHz	62	5333.000000 MHz
13	5477.000000 MHz	63	5372.000000 MHz
14	5353.000000 MHz	64	5515.000000 MHz
15	5659.000000 MHz	65	5428.000000 MHz
16	5438.000000 MHz	66	5398.000000 MHz
17	5382.000000 MHz	67	5563.000000 MHz
18	5715.000000 MHz	68	5436.000000 MHz
19	5392.000000 MHz	69	5396.000000 MHz
20	5272.000000 MHz	70	5476.000000 MHz
21	5367.000000 MHz	71	5259.000000 MHz
22	5293.000000 MHz	72	5331.000000 MHz
23	5671.000000 MHz	73	5541.000000 MHz
24	5349.000000 MHz	74	5489.000000 MHz
25	5607.000000 MHz	75	5307.000000 MHz
26	5490.000000 MHz	76	5296.000000 MHz
27	5587.000000 MHz	77	5591.000000 MHz
28	5271.000000 MHz	78	5407.000000 MHz
29	5264.000000 MHz	79	5543.000000 MHz
30	5635.000000 MHz	80	5724.000000 MHz
31	5389.000000 MHz	81	5335.000000 MHz
32	5416.000000 MHz	82	5618.000000 MHz
33	5686.000000 MHz	83	5326.000000 MHz
34	5650.000000 MHz	84	5334.000000 MHz
35	5510.000000 MHz	85	5339.000000 MHz
36	5600.000000 MHz	86	5478.000000 MHz
37	5530.000000 MHz	87	5273.000000 MHz
38	5721.000000 MHz	88	5567.000000 MHz
39	5520.000000 MHz	89	5500.000000 MHz
40	5357.000000 MHz	90	5427.000000 MHz
41	5687.000000 MHz	91	5653.000000 MHz
42	5379.000000 MHz	92	5276.000000 MHz
43	5584.000000 MHz	93	5560.000000 MHz
44	5549.000000 MHz	94	5719.000000 MHz
45	5444.000000 MHz	95	5617.000000 MHz
46	5720.000000 MHz	96	5590.000000 MHz
47	5309.000000 MHz	97	5675.000000 MHz
48	5589.000000 MHz	98	5481.000000 MHz
49	5446.000000 MHz	99	5394.000000 MHz
50	5270.000000 MHz	100	5625.000000 MHz

Table 10.4-12: *List of frequencies of hopping radar type 6 for Trial 11*

Hop number	Hop frequency	Hop number	Hop frequency
1	5621.000000 MHz	51	5276.000000 MHz
2	5596.000000 MHz	52	5575.000000 MHz
3	5551.000000 MHz	53	5657.000000 MHz
4	5527.000000 MHz	54	5267.000000 MHz
5	5334.000000 MHz	55	5330.000000 MHz
6	5325.000000 MHz	56	5646.000000 MHz
7	5430.000000 MHz	57	5685.000000 MHz
8	5534.000000 MHz	58	5591.000000 MHz
9	5322.000000 MHz	59	5614.000000 MHz
10	5478.000000 MHz	60	5420.000000 MHz
11	5304.000000 MHz	61	5401.000000 MHz
12	5345.000000 MHz	62	5314.000000 MHz
13	5642.000000 MHz	63	5447.000000 MHz
14	5452.000000 MHz	64	5472.000000 MHz
15	5655.000000 MHz	65	5421.000000 MHz
16	5488.000000 MHz	66	5548.000000 MHz
17	5579.000000 MHz	67	5502.000000 MHz
18	5714.000000 MHz	68	5619.000000 MHz
19	5604.000000 MHz	69	5292.000000 MHz
20	5368.000000 MHz	70	5583.000000 MHz
21	5299.000000 MHz	71	5564.000000 MHz
22	5689.000000 MHz	72	5652.000000 MHz
23	5380.000000 MHz	73	5713.000000 MHz
24	5254.000000 MHz	74	5481.000000 MHz
25	5403.000000 MHz	75	5395.000000 MHz
26	5469.000000 MHz	76	5271.000000 MHz
27	5668.000000 MHz	77	5274.000000 MHz
28	5433.000000 MHz	78	5252.000000 MHz
29	5308.000000 MHz	79	5444.000000 MHz
30	5625.000000 MHz	80	5717.000000 MHz
31	5669.000000 MHz	81	5723.000000 MHz
32	5578.000000 MHz	82	5335.000000 MHz
33	5376.000000 MHz	83	5512.000000 MHz
34	5458.000000 MHz	84	5390.000000 MHz
35	5265.000000 MHz	85	5673.000000 MHz
36	5408.000000 MHz	86	5526.000000 MHz
37	5415.000000 MHz	87	5313.000000 MHz
38	5352.000000 MHz	88	5262.000000 MHz
39	5473.000000 MHz	89	5339.000000 MHz
40	5257.000000 MHz	90	5463.000000 MHz
41	5563.000000 MHz	91	5349.000000 MHz
42	5522.000000 MHz	92	5381.000000 MHz
43	5680.000000 MHz	93	5532.000000 MHz
44	5465.000000 MHz	94	5531.000000 MHz
45	5326.000000 MHz	95	5607.000000 MHz
46	5660.000000 MHz	96	5413.000000 MHz
47	5437.000000 MHz	97	5633.000000 MHz
48	5288.000000 MHz	98	5402.000000 MHz
49	5287.000000 MHz	99	5360.000000 MHz
50	5601.000000 MHz	100	5399.000000 MHz

Table 10.4-13: *List of frequencies of hopping radar type 6 for Trial 12*

Hop number	Hop frequency	Hop number	Hop frequency
1	5379.000000 MHz	51	5666.000000 MHz
2	5483.000000 MHz	52	5591.000000 MHz
3	5311.000000 MHz	53	5697.000000 MHz
4	5606.000000 MHz	54	5693.000000 MHz
5	5454.000000 MHz	55	5344.000000 MHz
6	5473.000000 MHz	56	5458.000000 MHz
7	5485.000000 MHz	57	5529.000000 MHz
8	5462.000000 MHz	58	5549.000000 MHz
9	5321.000000 MHz	59	5722.000000 MHz
10	5357.000000 MHz	60	5596.000000 MHz
11	5626.000000 MHz	61	5698.000000 MHz
12	5427.000000 MHz	62	5527.000000 MHz
13	5480.000000 MHz	63	5629.000000 MHz
14	5302.000000 MHz	64	5670.000000 MHz
15	5500.000000 MHz	65	5689.000000 MHz
16	5640.000000 MHz	66	5416.000000 MHz
17	5624.000000 MHz	67	5312.000000 MHz
18	5320.000000 MHz	68	5301.000000 MHz
19	5516.000000 MHz	69	5421.000000 MHz
20	5528.000000 MHz	70	5531.000000 MHz
21	5532.000000 MHz	71	5622.000000 MHz
22	5649.000000 MHz	72	5539.000000 MHz
23	5511.000000 MHz	73	5534.000000 MHz
24	5444.000000 MHz	74	5708.000000 MHz
25	5638.000000 MHz	75	5449.000000 MHz
26	5360.000000 MHz	76	5619.000000 MHz
27	5560.000000 MHz	77	5464.000000 MHz
28	5277.000000 MHz	78	5279.000000 MHz
29	5658.000000 MHz	79	5436.000000 MHz
30	5497.000000 MHz	80	5513.000000 MHz
31	5280.000000 MHz	81	5337.000000 MHz
32	5678.000000 MHz	82	5668.000000 MHz
33	5397.000000 MHz	83	5583.000000 MHz
34	5555.000000 MHz	84	5334.000000 MHz
35	5676.000000 MHz	85	5489.000000 MHz
36	5457.000000 MHz	86	5639.000000 MHz
37	5258.000000 MHz	87	5551.000000 MHz
38	5465.000000 MHz	88	5446.000000 MHz
39	5356.000000 MHz	89	5453.000000 MHz
40	5250.000000 MHz	90	5276.000000 MHz
41	5273.000000 MHz	91	5284.000000 MHz
42	5630.000000 MHz	92	5574.000000 MHz
43	5353.000000 MHz	93	5456.000000 MHz
44	5376.000000 MHz	94	5437.000000 MHz
45	5361.000000 MHz	95	5523.000000 MHz
46	5382.000000 MHz	96	5268.000000 MHz
47	5487.000000 MHz	97	5517.000000 MHz
48	5283.000000 MHz	98	5494.000000 MHz
49	5330.000000 MHz	99	5309.000000 MHz
50	5568.000000 MHz	100	5556.000000 MHz

Table 10.4-14: *List of frequencies of hopping radar type 6 for Trial 13*

Hop number	Hop frequency	Hop number	Hop frequency
1	5460.000000 MHz	51	5698.000000 MHz
2	5302.000000 MHz	52	5387.000000 MHz
3	5408.000000 MHz	53	5724.000000 MHz
4	5360.000000 MHz	54	5522.000000 MHz
5	5439.000000 MHz	55	5254.000000 MHz
6	5563.000000 MHz	56	5700.000000 MHz
7	5358.000000 MHz	57	5446.000000 MHz
8	5335.000000 MHz	58	5381.000000 MHz
9	5693.000000 MHz	59	5463.000000 MHz
10	5409.000000 MHz	60	5681.000000 MHz
11	5435.000000 MHz	61	5490.000000 MHz
12	5440.000000 MHz	62	5416.000000 MHz
13	5686.000000 MHz	63	5412.000000 MHz
14	5336.000000 MHz	64	5574.000000 MHz
15	5604.000000 MHz	65	5688.000000 MHz
16	5652.000000 MHz	66	5572.000000 MHz
17	5398.000000 MHz	67	5464.000000 MHz
18	5474.000000 MHz	68	5722.000000 MHz
19	5524.000000 MHz	69	5301.000000 MHz
20	5419.000000 MHz	70	5402.000000 MHz
21	5504.000000 MHz	71	5630.000000 MHz
22	5404.000000 MHz	72	5250.000000 MHz
23	5384.000000 MHz	73	5472.000000 MHz
24	5717.000000 MHz	74	5332.000000 MHz
25	5432.000000 MHz	75	5704.000000 MHz
26	5623.000000 MHz	76	5657.000000 MHz
27	5597.000000 MHz	77	5391.000000 MHz
28	5261.000000 MHz	78	5600.000000 MHz
29	5644.000000 MHz	79	5298.000000 MHz
30	5268.000000 MHz	80	5303.000000 MHz
31	5277.000000 MHz	81	5699.000000 MHz
32	5361.000000 MHz	82	5484.000000 MHz
33	5373.000000 MHz	83	5326.000000 MHz
34	5282.000000 MHz	84	5553.000000 MHz
35	5330.000000 MHz	85	5640.000000 MHz
36	5528.000000 MHz	86	5653.000000 MHz
37	5362.000000 MHz	87	5602.000000 MHz
38	5309.000000 MHz	88	5629.000000 MHz
39	5337.000000 MHz	89	5351.000000 MHz
40	5367.000000 MHz	90	5502.000000 MHz
41	5308.000000 MHz	91	5696.000000 MHz
42	5599.000000 MHz	92	5646.000000 MHz
43	5669.000000 MHz	93	5386.000000 MHz
44	5495.000000 MHz	94	5321.000000 MHz
45	5350.000000 MHz	95	5342.000000 MHz
46	5643.000000 MHz	96	5656.000000 MHz
47	5664.000000 MHz	97	5480.000000 MHz
48	5594.000000 MHz	98	5617.000000 MHz
49	5293.000000 MHz	99	5518.000000 MHz
50	5695.000000 MHz	100	5299.000000 MHz

Table 10.4-15: *List of frequencies of hopping radar type 6 for Trial 14*

Hop number	Hop frequency	Hop number	Hop frequency
1	5480.000000 MHz	51	5560.000000 MHz
2	5530.000000 MHz	52	5671.000000 MHz
3	5540.000000 MHz	53	5398.000000 MHz
4	5615.000000 MHz	54	5353.000000 MHz
5	5367.000000 MHz	55	5572.000000 MHz
6	5358.000000 MHz	56	5690.000000 MHz
7	5599.000000 MHz	57	5400.000000 MHz
8	5565.000000 MHz	58	5549.000000 MHz
9	5337.000000 MHz	59	5280.000000 MHz
10	5495.000000 MHz	60	5709.000000 MHz
11	5291.000000 MHz	61	5289.000000 MHz
12	5446.000000 MHz	62	5470.000000 MHz
13	5536.000000 MHz	63	5687.000000 MHz
14	5370.000000 MHz	64	5437.000000 MHz
15	5397.000000 MHz	65	5505.000000 MHz
16	5300.000000 MHz	66	5657.000000 MHz
17	5521.000000 MHz	67	5723.000000 MHz
18	5682.000000 MHz	68	5298.000000 MHz
19	5278.000000 MHz	69	5489.000000 MHz
20	5551.000000 MHz	70	5302.000000 MHz
21	5670.000000 MHz	71	5548.000000 MHz
22	5633.000000 MHz	72	5415.000000 MHz
23	5564.000000 MHz	73	5504.000000 MHz
24	5390.000000 MHz	74	5374.000000 MHz
25	5668.000000 MHz	75	5649.000000 MHz
26	5543.000000 MHz	76	5718.000000 MHz
27	5328.000000 MHz	77	5431.000000 MHz
28	5614.000000 MHz	78	5458.000000 MHz
29	5525.000000 MHz	79	5472.000000 MHz
30	5591.000000 MHz	80	5676.000000 MHz
31	5532.000000 MHz	81	5253.000000 MHz
32	5578.000000 MHz	82	5697.000000 MHz
33	5665.000000 MHz	83	5632.000000 MHz
34	5603.000000 MHz	84	5516.000000 MHz
35	5372.000000 MHz	85	5500.000000 MHz
36	5348.000000 MHz	86	5524.000000 MHz
37	5535.000000 MHz	87	5383.000000 MHz
38	5468.000000 MHz	88	5385.000000 MHz
39	5384.000000 MHz	89	5557.000000 MHz
40	5587.000000 MHz	90	5312.000000 MHz
41	5296.000000 MHz	91	5506.000000 MHz
42	5545.000000 MHz	92	5487.000000 MHz
43	5708.000000 MHz	93	5609.000000 MHz
44	5571.000000 MHz	94	5496.000000 MHz
45	5684.000000 MHz	95	5679.000000 MHz
46	5460.000000 MHz	96	5260.000000 MHz
47	5580.000000 MHz	97	5582.000000 MHz
48	5663.000000 MHz	98	5282.000000 MHz
49	5522.000000 MHz	99	5293.000000 MHz
50	5346.000000 MHz	100	5262.000000 MHz

Table 10.4-16: *List of frequencies of hopping radar type 6 for Trial 15*

Hop number	Hop frequency	Hop number	Hop frequency
1	5505.000000 MHz	51	5384.000000 MHz
2	5619.000000 MHz	52	5653.000000 MHz
3	5704.000000 MHz	53	5513.000000 MHz
4	5647.000000 MHz	54	5646.000000 MHz
5	5697.000000 MHz	55	5427.000000 MHz
6	5694.000000 MHz	56	5360.000000 MHz
7	5462.000000 MHz	57	5485.000000 MHz
8	5674.000000 MHz	58	5284.000000 MHz
9	5532.000000 MHz	59	5683.000000 MHz
10	5283.000000 MHz	60	5335.000000 MHz
11	5286.000000 MHz	61	5642.000000 MHz
12	5700.000000 MHz	62	5314.000000 MHz
13	5715.000000 MHz	63	5498.000000 MHz
14	5530.000000 MHz	64	5279.000000 MHz
15	5713.000000 MHz	65	5403.000000 MHz
16	5407.000000 MHz	66	5341.000000 MHz
17	5448.000000 MHz	67	5611.000000 MHz
18	5639.000000 MHz	68	5571.000000 MHz
19	5354.000000 MHz	69	5479.000000 MHz
20	5504.000000 MHz	70	5662.000000 MHz
21	5712.000000 MHz	71	5445.000000 MHz
22	5583.000000 MHz	72	5351.000000 MHz
23	5441.000000 MHz	73	5558.000000 MHz
24	5593.000000 MHz	74	5412.000000 MHz
25	5411.000000 MHz	75	5373.000000 MHz
26	5359.000000 MHz	76	5624.000000 MHz
27	5659.000000 MHz	77	5465.000000 MHz
28	5503.000000 MHz	78	5692.000000 MHz
29	5588.000000 MHz	79	5538.000000 MHz
30	5615.000000 MHz	80	5260.000000 MHz
31	5311.000000 MHz	81	5481.000000 MHz
32	5696.000000 MHz	82	5293.000000 MHz
33	5451.000000 MHz	83	5663.000000 MHz
34	5685.000000 MHz	84	5660.000000 MHz
35	5377.000000 MHz	85	5455.000000 MHz
36	5622.000000 MHz	86	5444.000000 MHz
37	5521.000000 MHz	87	5366.000000 MHz
38	5602.000000 MHz	88	5546.000000 MHz
39	5410.000000 MHz	89	5381.000000 MHz
40	5416.000000 MHz	90	5525.000000 MHz
41	5309.000000 MHz	91	5357.000000 MHz
42	5610.000000 MHz	92	5306.000000 MHz
43	5274.000000 MHz	93	5405.000000 MHz
44	5278.000000 MHz	94	5264.000000 MHz
45	5470.000000 MHz	95	5599.000000 MHz
46	5512.000000 MHz	96	5318.000000 MHz
47	5618.000000 MHz	97	5648.000000 MHz
48	5691.000000 MHz	98	5338.000000 MHz
49	5690.000000 MHz	99	5586.000000 MHz
50	5578.000000 MHz	100	5316.000000 MHz

Table 10.4-17: *List of frequencies of hopping radar type 6 for Trial 16*

Hop number	Hop frequency	Hop number	Hop frequency
1	5395.000000 MHz	51	5636.000000 MHz
2	5325.000000 MHz	52	5457.000000 MHz
3	5411.000000 MHz	53	5281.000000 MHz
4	5611.000000 MHz	54	5468.000000 MHz
5	5271.000000 MHz	55	5693.000000 MHz
6	5560.000000 MHz	56	5690.000000 MHz
7	5344.000000 MHz	57	5331.000000 MHz
8	5673.000000 MHz	58	5556.000000 MHz
9	5621.000000 MHz	59	5441.000000 MHz
10	5451.000000 MHz	60	5278.000000 MHz
11	5454.000000 MHz	61	5674.000000 MHz
12	5657.000000 MHz	62	5484.000000 MHz
13	5531.000000 MHz	63	5466.000000 MHz
14	5551.000000 MHz	64	5388.000000 MHz
15	5356.000000 MHz	65	5351.000000 MHz
16	5692.000000 MHz	66	5505.000000 MHz
17	5609.000000 MHz	67	5661.000000 MHz
18	5601.000000 MHz	68	5558.000000 MHz
19	5404.000000 MHz	69	5430.000000 MHz
20	5663.000000 MHz	70	5539.000000 MHz
21	5294.000000 MHz	71	5685.000000 MHz
22	5668.000000 MHz	72	5529.000000 MHz
23	5590.000000 MHz	73	5584.000000 MHz
24	5302.000000 MHz	74	5593.000000 MHz
25	5594.000000 MHz	75	5619.000000 MHz
26	5262.000000 MHz	76	5640.000000 MHz
27	5366.000000 MHz	77	5480.000000 MHz
28	5429.000000 MHz	78	5521.000000 MHz
29	5422.000000 MHz	79	5402.000000 MHz
30	5504.000000 MHz	80	5527.000000 MHz
31	5423.000000 MHz	81	5650.000000 MHz
32	5314.000000 MHz	82	5472.000000 MHz
33	5680.000000 MHz	83	5418.000000 MHz
34	5449.000000 MHz	84	5452.000000 MHz
35	5670.000000 MHz	85	5398.000000 MHz
36	5420.000000 MHz	86	5415.000000 MHz
37	5383.000000 MHz	87	5463.000000 MHz
38	5494.000000 MHz	88	5412.000000 MHz
39	5589.000000 MHz	89	5283.000000 MHz
40	5702.000000 MHz	90	5511.000000 MHz
41	5490.000000 MHz	91	5461.000000 MHz
42	5333.000000 MHz	92	5303.000000 MHz
43	5537.000000 MHz	93	5720.000000 MHz
44	5434.000000 MHz	94	5697.000000 MHz
45	5699.000000 MHz	95	5436.000000 MHz
46	5346.000000 MHz	96	5390.000000 MHz
47	5633.000000 MHz	97	5496.000000 MHz
48	5270.000000 MHz	98	5477.000000 MHz
49	5701.000000 MHz	99	5608.000000 MHz
50	5497.000000 MHz	100	5349.000000 MHz

Table 10.4-18: *List of frequencies of hopping radar type 6 for Trial 17*

Hop number	Hop frequency	Hop number	Hop frequency
1	5321.000000 MHz	51	5407.000000 MHz
2	5416.000000 MHz	52	5694.000000 MHz
3	5326.000000 MHz	53	5448.000000 MHz
4	5645.000000 MHz	54	5262.000000 MHz
5	5601.000000 MHz	55	5496.000000 MHz
6	5397.000000 MHz	56	5677.000000 MHz
7	5558.000000 MHz	57	5345.000000 MHz
8	5313.000000 MHz	58	5635.000000 MHz
9	5640.000000 MHz	59	5390.000000 MHz
10	5657.000000 MHz	60	5298.000000 MHz
11	5303.000000 MHz	61	5257.000000 MHz
12	5512.000000 MHz	62	5664.000000 MHz
13	5393.000000 MHz	63	5716.000000 MHz
14	5692.000000 MHz	64	5459.000000 MHz
15	5669.000000 MHz	65	5332.000000 MHz
16	5506.000000 MHz	66	5328.000000 MHz
17	5424.000000 MHz	67	5550.000000 MHz
18	5317.000000 MHz	68	5672.000000 MHz
19	5451.000000 MHz	69	5548.000000 MHz
20	5724.000000 MHz	70	5458.000000 MHz
21	5626.000000 MHz	71	5465.000000 MHz
22	5308.000000 MHz	72	5504.000000 MHz
23	5373.000000 MHz	73	5722.000000 MHz
24	5549.000000 MHz	74	5388.000000 MHz
25	5690.000000 MHz	75	5582.000000 MHz
26	5256.000000 MHz	76	5320.000000 MHz
27	5510.000000 MHz	77	5364.000000 MHz
28	5305.000000 MHz	78	5647.000000 MHz
29	5701.000000 MHz	79	5427.000000 MHz
30	5666.000000 MHz	80	5507.000000 MHz
31	5568.000000 MHz	81	5411.000000 MHz
32	5429.000000 MHz	82	5460.000000 MHz
33	5315.000000 MHz	83	5591.000000 MHz
34	5391.000000 MHz	84	5379.000000 MHz
35	5721.000000 MHz	85	5475.000000 MHz
36	5682.000000 MHz	86	5255.000000 MHz
37	5590.000000 MHz	87	5494.000000 MHz
38	5584.000000 MHz	88	5673.000000 MHz
39	5711.000000 MHz	89	5570.000000 MHz
40	5469.000000 MHz	90	5421.000000 MHz
41	5628.000000 MHz	91	5621.000000 MHz
42	5644.000000 MHz	92	5705.000000 MHz
43	5312.000000 MHz	93	5351.000000 MHz
44	5434.000000 MHz	94	5253.000000 MHz
45	5293.000000 MHz	95	5498.000000 MHz
46	5553.000000 MHz	96	5267.000000 MHz
47	5446.000000 MHz	97	5488.000000 MHz
48	5565.000000 MHz	98	5675.000000 MHz
49	5322.000000 MHz	99	5667.000000 MHz
50	5409.000000 MHz	100	5440.000000 MHz

Table 10.4-19: *List of frequencies of hopping radar type 6 for Trial 18*

Hop number	Hop frequency	Hop number	Hop frequency
1	5451.000000 MHz	51	5416.000000 MHz
2	5598.000000 MHz	52	5356.000000 MHz
3	5638.000000 MHz	53	5350.000000 MHz
4	5606.000000 MHz	54	5439.000000 MHz
5	5705.000000 MHz	55	5377.000000 MHz
6	5713.000000 MHz	56	5379.000000 MHz
7	5687.000000 MHz	57	5692.000000 MHz
8	5709.000000 MHz	58	5281.000000 MHz
9	5517.000000 MHz	59	5513.000000 MHz
10	5286.000000 MHz	60	5419.000000 MHz
11	5458.000000 MHz	61	5319.000000 MHz
12	5297.000000 MHz	62	5621.000000 MHz
13	5597.000000 MHz	63	5626.000000 MHz
14	5461.000000 MHz	64	5553.000000 MHz
15	5421.000000 MHz	65	5577.000000 MHz
16	5447.000000 MHz	66	5320.000000 MHz
17	5543.000000 MHz	67	5640.000000 MHz
18	5313.000000 MHz	68	5611.000000 MHz
19	5509.000000 MHz	69	5524.000000 MHz
20	5619.000000 MHz	70	5549.000000 MHz
21	5333.000000 MHz	71	5261.000000 MHz
22	5351.000000 MHz	72	5622.000000 MHz
23	5408.000000 MHz	73	5722.000000 MHz
24	5511.000000 MHz	74	5465.000000 MHz
25	5476.000000 MHz	75	5648.000000 MHz
26	5262.000000 MHz	76	5680.000000 MHz
27	5682.000000 MHz	77	5508.000000 MHz
28	5424.000000 MHz	78	5453.000000 MHz
29	5540.000000 MHz	79	5592.000000 MHz
30	5389.000000 MHz	80	5489.000000 MHz
31	5556.000000 MHz	81	5723.000000 MHz
32	5469.000000 MHz	82	5689.000000 MHz
33	5269.000000 MHz	83	5290.000000 MHz
34	5390.000000 MHz	84	5315.000000 MHz
35	5505.000000 MHz	85	5434.000000 MHz
36	5561.000000 MHz	86	5719.000000 MHz
37	5374.000000 MHz	87	5546.000000 MHz
38	5514.000000 MHz	88	5654.000000 MHz
39	5685.000000 MHz	89	5344.000000 MHz
40	5608.000000 MHz	90	5266.000000 MHz
41	5436.000000 MHz	91	5283.000000 MHz
42	5353.000000 MHz	92	5686.000000 MHz
43	5668.000000 MHz	93	5641.000000 MHz
44	5588.000000 MHz	94	5414.000000 MHz
45	5521.000000 MHz	95	5280.000000 MHz
46	5479.000000 MHz	96	5625.000000 MHz
47	5478.000000 MHz	97	5591.000000 MHz
48	5300.000000 MHz	98	5459.000000 MHz
49	5449.000000 MHz	99	5352.000000 MHz
50	5425.000000 MHz	100	5699.000000 MHz

Table 10.4-20: *List of frequencies of hopping radar type 6 for Trial 19*

Hop number	Hop frequency	Hop number	Hop frequency
1	5454.000000 MHz	51	5579.000000 MHz
2	5423.000000 MHz	52	5389.000000 MHz
3	5434.000000 MHz	53	5531.000000 MHz
4	5552.000000 MHz	54	5492.000000 MHz
5	5645.000000 MHz	55	5435.000000 MHz
6	5655.000000 MHz	56	5507.000000 MHz
7	5320.000000 MHz	57	5694.000000 MHz
8	5656.000000 MHz	58	5352.000000 MHz
9	5486.000000 MHz	59	5592.000000 MHz
10	5382.000000 MHz	60	5722.000000 MHz
11	5664.000000 MHz	61	5485.000000 MHz
12	5280.000000 MHz	62	5342.000000 MHz
13	5575.000000 MHz	63	5484.000000 MHz
14	5426.000000 MHz	64	5446.000000 MHz
15	5424.000000 MHz	65	5604.000000 MHz
16	5703.000000 MHz	66	5591.000000 MHz
17	5620.000000 MHz	67	5519.000000 MHz
18	5641.000000 MHz	68	5467.000000 MHz
19	5605.000000 MHz	69	5518.000000 MHz
20	5688.000000 MHz	70	5250.000000 MHz
21	5417.000000 MHz	71	5302.000000 MHz
22	5686.000000 MHz	72	5402.000000 MHz
23	5713.000000 MHz	73	5644.000000 MHz
24	5606.000000 MHz	74	5642.000000 MHz
25	5295.000000 MHz	75	5610.000000 MHz
26	5676.000000 MHz	76	5363.000000 MHz
27	5324.000000 MHz	77	5391.000000 MHz
28	5693.000000 MHz	78	5264.000000 MHz
29	5313.000000 MHz	79	5574.000000 MHz
30	5524.000000 MHz	80	5523.000000 MHz
31	5384.000000 MHz	81	5534.000000 MHz
32	5428.000000 MHz	82	5462.000000 MHz
33	5662.000000 MHz	83	5359.000000 MHz
34	5340.000000 MHz	84	5568.000000 MHz
35	5704.000000 MHz	85	5480.000000 MHz
36	5545.000000 MHz	86	5585.000000 MHz
37	5361.000000 MHz	87	5497.000000 MHz
38	5351.000000 MHz	88	5487.000000 MHz
39	5336.000000 MHz	89	5562.000000 MHz
40	5687.000000 MHz	90	5452.000000 MHz
41	5365.000000 MHz	91	5285.000000 MHz
42	5450.000000 MHz	92	5556.000000 MHz
43	5560.000000 MHz	93	5515.000000 MHz
44	5377.000000 MHz	94	5701.000000 MHz
45	5315.000000 MHz	95	5305.000000 MHz
46	5712.000000 MHz	96	5427.000000 MHz
47	5580.000000 MHz	97	5627.000000 MHz
48	5647.000000 MHz	98	5310.000000 MHz
49	5696.000000 MHz	99	5388.000000 MHz
50	5370.000000 MHz	100	5479.000000 MHz

Table 10.4-21: *List of frequencies of hopping radar type 6 for Trial 20*

Hop number	Hop frequency	Hop number	Hop frequency
1	5255.000000 MHz	51	5280.000000 MHz
2	5283.000000 MHz	52	5673.000000 MHz
3	5633.000000 MHz	53	5577.000000 MHz
4	5590.000000 MHz	54	5365.000000 MHz
5	5334.000000 MHz	55	5258.000000 MHz
6	5494.000000 MHz	56	5371.000000 MHz
7	5714.000000 MHz	57	5409.000000 MHz
8	5451.000000 MHz	58	5620.000000 MHz
9	5384.000000 MHz	59	5502.000000 MHz
10	5708.000000 MHz	60	5418.000000 MHz
11	5635.000000 MHz	61	5407.000000 MHz
12	5544.000000 MHz	62	5697.000000 MHz
13	5675.000000 MHz	63	5618.000000 MHz
14	5709.000000 MHz	64	5300.000000 MHz
15	5307.000000 MHz	65	5518.000000 MHz
16	5263.000000 MHz	66	5483.000000 MHz
17	5287.000000 MHz	67	5710.000000 MHz
18	5389.000000 MHz	68	5390.000000 MHz
19	5529.000000 MHz	69	5422.000000 MHz
20	5723.000000 MHz	70	5264.000000 MHz
21	5564.000000 MHz	71	5655.000000 MHz
22	5441.000000 MHz	72	5337.000000 MHz
23	5606.000000 MHz	73	5623.000000 MHz
24	5303.000000 MHz	74	5472.000000 MHz
25	5545.000000 MHz	75	5490.000000 MHz
26	5386.000000 MHz	76	5355.000000 MHz
27	5335.000000 MHz	77	5449.000000 MHz
28	5375.000000 MHz	78	5607.000000 MHz
29	5361.000000 MHz	79	5433.000000 MHz
30	5513.000000 MHz	80	5719.000000 MHz
31	5304.000000 MHz	81	5339.000000 MHz
32	5456.000000 MHz	82	5288.000000 MHz
33	5326.000000 MHz	83	5269.000000 MHz
34	5625.000000 MHz	84	5344.000000 MHz
35	5703.000000 MHz	85	5707.000000 MHz
36	5370.000000 MHz	86	5419.000000 MHz
37	5711.000000 MHz	87	5278.000000 MHz
38	5596.000000 MHz	88	5566.000000 MHz
39	5296.000000 MHz	89	5504.000000 MHz
40	5353.000000 MHz	90	5720.000000 MHz
41	5579.000000 MHz	91	5455.000000 MHz
42	5541.000000 MHz	92	5440.000000 MHz
43	5466.000000 MHz	93	5458.000000 MHz
44	5531.000000 MHz	94	5567.000000 MHz
45	5476.000000 MHz	95	5582.000000 MHz
46	5614.000000 MHz	96	5659.000000 MHz
47	5273.000000 MHz	97	5646.000000 MHz
48	5674.000000 MHz	98	5360.000000 MHz
49	5256.000000 MHz	99	5374.000000 MHz
50	5443.000000 MHz	100	5272.000000 MHz

Table 10.4-22: *List of frequencies of hopping radar type 6 for Trial 21*

Hop number	Hop frequency	Hop number	Hop frequency
1	5515.000000 MHz	51	5622.000000 MHz
2	5302.000000 MHz	52	5341.000000 MHz
3	5535.000000 MHz	53	5601.000000 MHz
4	5698.000000 MHz	54	5689.000000 MHz
5	5702.000000 MHz	55	5386.000000 MHz
6	5528.000000 MHz	56	5331.000000 MHz
7	5262.000000 MHz	57	5549.000000 MHz
8	5499.000000 MHz	58	5296.000000 MHz
9	5553.000000 MHz	59	5632.000000 MHz
10	5525.000000 MHz	60	5401.000000 MHz
11	5252.000000 MHz	61	5650.000000 MHz
12	5455.000000 MHz	62	5540.000000 MHz
13	5333.000000 MHz	63	5393.000000 MHz
14	5436.000000 MHz	64	5642.000000 MHz
15	5710.000000 MHz	65	5299.000000 MHz
16	5617.000000 MHz	66	5258.000000 MHz
17	5495.000000 MHz	67	5390.000000 MHz
18	5368.000000 MHz	68	5628.000000 MHz
19	5477.000000 MHz	69	5566.000000 MHz
20	5518.000000 MHz	70	5285.000000 MHz
21	5656.000000 MHz	71	5558.000000 MHz
22	5639.000000 MHz	72	5700.000000 MHz
23	5338.000000 MHz	73	5276.000000 MHz
24	5399.000000 MHz	74	5502.000000 MHz
25	5616.000000 MHz	75	5668.000000 MHz
26	5402.000000 MHz	76	5530.000000 MHz
27	5481.000000 MHz	77	5643.000000 MHz
28	5354.000000 MHz	78	5335.000000 MHz
29	5347.000000 MHz	79	5405.000000 MHz
30	5627.000000 MHz	80	5318.000000 MHz
31	5709.000000 MHz	81	5370.000000 MHz
32	5583.000000 MHz	82	5718.000000 MHz
33	5538.000000 MHz	83	5686.000000 MHz
34	5284.000000 MHz	84	5450.000000 MHz
35	5445.000000 MHz	85	5667.000000 MHz
36	5701.000000 MHz	86	5569.000000 MHz
37	5592.000000 MHz	87	5510.000000 MHz
38	5527.000000 MHz	88	5394.000000 MHz
39	5441.000000 MHz	89	5687.000000 MHz
40	5685.000000 MHz	90	5270.000000 MHz
41	5680.000000 MHz	91	5312.000000 MHz
42	5612.000000 MHz	92	5418.000000 MHz
43	5561.000000 MHz	93	5434.000000 MHz
44	5336.000000 MHz	94	5664.000000 MHz
45	5483.000000 MHz	95	5614.000000 MHz
46	5396.000000 MHz	96	5604.000000 MHz
47	5673.000000 MHz	97	5400.000000 MHz
48	5279.000000 MHz	98	5586.000000 MHz
49	5507.000000 MHz	99	5504.000000 MHz
50	5716.000000 MHz	100	5366.000000 MHz

Table 10.4-23: *List of frequencies of hopping radar type 6 for Trial 22*

Hop number	Hop frequency	Hop number	Hop frequency
1	5574.000000 MHz	51	5696.000000 MHz
2	5436.000000 MHz	52	5724.000000 MHz
3	5442.000000 MHz	53	5669.000000 MHz
4	5526.000000 MHz	54	5510.000000 MHz
5	5631.000000 MHz	55	5679.000000 MHz
6	5686.000000 MHz	56	5561.000000 MHz
7	5477.000000 MHz	57	5415.000000 MHz
8	5333.000000 MHz	58	5422.000000 MHz
9	5530.000000 MHz	59	5281.000000 MHz
10	5547.000000 MHz	60	5261.000000 MHz
11	5432.000000 MHz	61	5629.000000 MHz
12	5356.000000 MHz	62	5289.000000 MHz
13	5397.000000 MHz	63	5703.000000 MHz
14	5721.000000 MHz	64	5332.000000 MHz
15	5298.000000 MHz	65	5497.000000 MHz
16	5367.000000 MHz	66	5403.000000 MHz
17	5588.000000 MHz	67	5400.000000 MHz
18	5615.000000 MHz	68	5383.000000 MHz
19	5505.000000 MHz	69	5517.000000 MHz
20	5421.000000 MHz	70	5431.000000 MHz
21	5314.000000 MHz	71	5680.000000 MHz
22	5482.000000 MHz	72	5632.000000 MHz
23	5606.000000 MHz	73	5284.000000 MHz
24	5361.000000 MHz	74	5251.000000 MHz
25	5459.000000 MHz	75	5384.000000 MHz
26	5655.000000 MHz	76	5381.000000 MHz
27	5465.000000 MHz	77	5646.000000 MHz
28	5428.000000 MHz	78	5522.000000 MHz
29	5491.000000 MHz	79	5254.000000 MHz
30	5568.000000 MHz	80	5378.000000 MHz
31	5349.000000 MHz	81	5607.000000 MHz
32	5670.000000 MHz	82	5458.000000 MHz
33	5551.000000 MHz	83	5596.000000 MHz
34	5719.000000 MHz	84	5312.000000 MHz
35	5550.000000 MHz	85	5544.000000 MHz
36	5623.000000 MHz	86	5402.000000 MHz
37	5709.000000 MHz	87	5538.000000 MHz
38	5321.000000 MHz	88	5539.000000 MHz
39	5433.000000 MHz	89	5366.000000 MHz
40	5444.000000 MHz	90	5469.000000 MHz
41	5406.000000 MHz	91	5521.000000 MHz
42	5447.000000 MHz	92	5454.000000 MHz
43	5604.000000 MHz	93	5580.000000 MHz
44	5701.000000 MHz	94	5496.000000 MHz
45	5327.000000 MHz	95	5414.000000 MHz
46	5258.000000 MHz	96	5353.000000 MHz
47	5667.000000 MHz	97	5269.000000 MHz
48	5565.000000 MHz	98	5514.000000 MHz
49	5486.000000 MHz	99	5293.000000 MHz
50	5536.000000 MHz	100	5692.000000 MHz

Table 10.4-24: *List of frequencies of hopping radar type 6 for Trial 23*

Hop number	Hop frequency	Hop number	Hop frequency
1	5602.000000 MHz	51	5375.000000 MHz
2	5645.000000 MHz	52	5485.000000 MHz
3	5559.000000 MHz	53	5627.000000 MHz
4	5280.000000 MHz	54	5530.000000 MHz
5	5290.000000 MHz	55	5336.000000 MHz
6	5359.000000 MHz	56	5355.000000 MHz
7	5463.000000 MHz	57	5354.000000 MHz
8	5291.000000 MHz	58	5349.000000 MHz
9	5285.000000 MHz	59	5430.000000 MHz
10	5672.000000 MHz	60	5293.000000 MHz
11	5679.000000 MHz	61	5437.000000 MHz
12	5551.000000 MHz	62	5592.000000 MHz
13	5647.000000 MHz	63	5384.000000 MHz
14	5669.000000 MHz	64	5659.000000 MHz
15	5550.000000 MHz	65	5341.000000 MHz
16	5338.000000 MHz	66	5649.000000 MHz
17	5564.000000 MHz	67	5257.000000 MHz
18	5618.000000 MHz	68	5585.000000 MHz
19	5279.000000 MHz	69	5299.000000 MHz
20	5391.000000 MHz	70	5711.000000 MHz
21	5411.000000 MHz	71	5638.000000 MHz
22	5516.000000 MHz	72	5434.000000 MHz
23	5540.000000 MHz	73	5268.000000 MHz
24	5455.000000 MHz	74	5613.000000 MHz
25	5655.000000 MHz	75	5710.000000 MHz
26	5584.000000 MHz	76	5405.000000 MHz
27	5316.000000 MHz	77	5329.000000 MHz
28	5276.000000 MHz	78	5347.000000 MHz
29	5424.000000 MHz	79	5361.000000 MHz
30	5625.000000 MHz	80	5611.000000 MHz
31	5262.000000 MHz	81	5352.000000 MHz
32	5588.000000 MHz	82	5724.000000 MHz
33	5626.000000 MHz	83	5494.000000 MHz
34	5640.000000 MHz	84	5570.000000 MHz
35	5580.000000 MHz	85	5373.000000 MHz
36	5675.000000 MHz	86	5414.000000 MHz
37	5477.000000 MHz	87	5402.000000 MHz
38	5514.000000 MHz	88	5612.000000 MHz
39	5583.000000 MHz	89	5631.000000 MHz
40	5292.000000 MHz	90	5586.000000 MHz
41	5325.000000 MHz	91	5475.000000 MHz
42	5498.000000 MHz	92	5704.000000 MHz
43	5331.000000 MHz	93	5591.000000 MHz
44	5521.000000 MHz	94	5546.000000 MHz
45	5566.000000 MHz	95	5321.000000 MHz
46	5628.000000 MHz	96	5465.000000 MHz
47	5599.000000 MHz	97	5464.000000 MHz
48	5635.000000 MHz	98	5340.000000 MHz
49	5671.000000 MHz	99	5499.000000 MHz
50	5326.000000 MHz	100	5561.000000 MHz

Table 10.4-25: *List of frequencies of hopping radar type 6 for Trial 24*

Hop number	Hop frequency	Hop number	Hop frequency
1	5617.000000 MHz	51	5512.000000 MHz
2	5626.000000 MHz	52	5383.000000 MHz
3	5336.000000 MHz	53	5389.000000 MHz
4	5466.000000 MHz	54	5655.000000 MHz
5	5322.000000 MHz	55	5328.000000 MHz
6	5445.000000 MHz	56	5275.000000 MHz
7	5612.000000 MHz	57	5326.000000 MHz
8	5357.000000 MHz	58	5349.000000 MHz
9	5494.000000 MHz	59	5375.000000 MHz
10	5272.000000 MHz	60	5501.000000 MHz
11	5298.000000 MHz	61	5385.000000 MHz
12	5713.000000 MHz	62	5519.000000 MHz
13	5649.000000 MHz	63	5554.000000 MHz
14	5623.000000 MHz	64	5599.000000 MHz
15	5569.000000 MHz	65	5647.000000 MHz
16	5278.000000 MHz	66	5594.000000 MHz
17	5462.000000 MHz	67	5563.000000 MHz
18	5610.000000 MHz	68	5718.000000 MHz
19	5607.000000 MHz	69	5400.000000 MHz
20	5711.000000 MHz	70	5690.000000 MHz
21	5428.000000 MHz	71	5602.000000 MHz
22	5256.000000 MHz	72	5293.000000 MHz
23	5487.000000 MHz	73	5313.000000 MHz
24	5406.000000 MHz	74	5316.000000 MHz
25	5387.000000 MHz	75	5279.000000 MHz
26	5297.000000 MHz	76	5581.000000 MHz
27	5368.000000 MHz	77	5452.000000 MHz
28	5584.000000 MHz	78	5553.000000 MHz
29	5258.000000 MHz	79	5605.000000 MHz
30	5606.000000 MHz	80	5334.000000 MHz
31	5622.000000 MHz	81	5499.000000 MHz
32	5521.000000 MHz	82	5523.000000 MHz
33	5578.000000 MHz	83	5287.000000 MHz
34	5413.000000 MHz	84	5351.000000 MHz
35	5467.000000 MHz	85	5542.000000 MHz
36	5592.000000 MHz	86	5537.000000 MHz
37	5484.000000 MHz	87	5724.000000 MHz
38	5632.000000 MHz	88	5497.000000 MHz
39	5341.000000 MHz	89	5424.000000 MHz
40	5682.000000 MHz	90	5309.000000 MHz
41	5362.000000 MHz	91	5533.000000 MHz
42	5505.000000 MHz	92	5638.000000 MHz
43	5538.000000 MHz	93	5460.000000 MHz
44	5486.000000 MHz	94	5266.000000 MHz
45	5304.000000 MHz	95	5551.000000 MHz
46	5693.000000 MHz	96	5312.000000 MHz
47	5702.000000 MHz	97	5427.000000 MHz
48	5292.000000 MHz	98	5281.000000 MHz
49	5253.000000 MHz	99	5651.000000 MHz
50	5458.000000 MHz	100	5396.000000 MHz

Table 10.4-26: *List of frequencies of hopping radar type 6 for Trial 25*

Hop number	Hop frequency	Hop number	Hop frequency
1	5383.000000 MHz	51	5627.000000 MHz
2	5259.000000 MHz	52	5313.000000 MHz
3	5332.000000 MHz	53	5513.000000 MHz
4	5438.000000 MHz	54	5666.000000 MHz
5	5318.000000 MHz	55	5556.000000 MHz
6	5457.000000 MHz	56	5349.000000 MHz
7	5549.000000 MHz	57	5658.000000 MHz
8	5499.000000 MHz	58	5641.000000 MHz
9	5691.000000 MHz	59	5637.000000 MHz
10	5250.000000 MHz	60	5710.000000 MHz
11	5452.000000 MHz	61	5597.000000 MHz
12	5294.000000 MHz	62	5450.000000 MHz
13	5514.000000 MHz	63	5599.000000 MHz
14	5491.000000 MHz	64	5418.000000 MHz
15	5344.000000 MHz	65	5339.000000 MHz
16	5289.000000 MHz	66	5576.000000 MHz
17	5555.000000 MHz	67	5469.000000 MHz
18	5524.000000 MHz	68	5580.000000 MHz
19	5425.000000 MHz	69	5706.000000 MHz
20	5588.000000 MHz	70	5492.000000 MHz
21	5607.000000 MHz	71	5340.000000 MHz
22	5442.000000 MHz	72	5600.000000 MHz
23	5428.000000 MHz	73	5382.000000 MHz
24	5708.000000 MHz	74	5635.000000 MHz
25	5504.000000 MHz	75	5255.000000 MHz
26	5402.000000 MHz	76	5265.000000 MHz
27	5544.000000 MHz	77	5279.000000 MHz
28	5564.000000 MHz	78	5575.000000 MHz
29	5626.000000 MHz	79	5642.000000 MHz
30	5490.000000 MHz	80	5365.000000 MHz
31	5376.000000 MHz	81	5258.000000 MHz
32	5284.000000 MHz	82	5473.000000 MHz
33	5679.000000 MHz	83	5616.000000 MHz
34	5663.000000 MHz	84	5399.000000 MHz
35	5272.000000 MHz	85	5331.000000 MHz
36	5489.000000 MHz	86	5341.000000 MHz
37	5441.000000 MHz	87	5639.000000 MHz
38	5573.000000 MHz	88	5366.000000 MHz
39	5282.000000 MHz	89	5422.000000 MHz
40	5335.000000 MHz	90	5252.000000 MHz
41	5712.000000 MHz	91	5602.000000 MHz
42	5474.000000 MHz	92	5548.000000 MHz
43	5531.000000 MHz	93	5413.000000 MHz
44	5423.000000 MHz	94	5522.000000 MHz
45	5581.000000 MHz	95	5316.000000 MHz
46	5373.000000 MHz	96	5662.000000 MHz
47	5693.000000 MHz	97	5500.000000 MHz
48	5646.000000 MHz	98	5385.000000 MHz
49	5511.000000 MHz	99	5437.000000 MHz
50	5482.000000 MHz	100	5381.000000 MHz

Table 10.4-27: *List of frequencies of hopping radar type 6 for Trial 26*

Hop number	Hop frequency	Hop number	Hop frequency
1	5280.000000 MHz	51	5451.000000 MHz
2	5550.000000 MHz	52	5258.000000 MHz
3	5697.000000 MHz	53	5302.000000 MHz
4	5643.000000 MHz	54	5379.000000 MHz
5	5611.000000 MHz	55	5686.000000 MHz
6	5311.000000 MHz	56	5466.000000 MHz
7	5317.000000 MHz	57	5303.000000 MHz
8	5482.000000 MHz	58	5684.000000 MHz
9	5441.000000 MHz	59	5287.000000 MHz
10	5375.000000 MHz	60	5269.000000 MHz
11	5715.000000 MHz	61	5408.000000 MHz
12	5448.000000 MHz	62	5540.000000 MHz
13	5426.000000 MHz	63	5362.000000 MHz
14	5387.000000 MHz	64	5320.000000 MHz
15	5647.000000 MHz	65	5620.000000 MHz
16	5481.000000 MHz	66	5531.000000 MHz
17	5642.000000 MHz	67	5663.000000 MHz
18	5598.000000 MHz	68	5385.000000 MHz
19	5505.000000 MHz	69	5664.000000 MHz
20	5553.000000 MHz	70	5516.000000 MHz
21	5431.000000 MHz	71	5639.000000 MHz
22	5688.000000 MHz	72	5386.000000 MHz
23	5590.000000 MHz	73	5263.000000 MHz
24	5350.000000 MHz	74	5432.000000 MHz
25	5576.000000 MHz	75	5722.000000 MHz
26	5428.000000 MHz	76	5298.000000 MHz
27	5337.000000 MHz	77	5327.000000 MHz
28	5662.000000 MHz	78	5339.000000 MHz
29	5268.000000 MHz	79	5589.000000 MHz
30	5300.000000 MHz	80	5392.000000 MHz
31	5357.000000 MHz	81	5712.000000 MHz
32	5369.000000 MHz	82	5669.000000 MHz
33	5721.000000 MHz	83	5399.000000 MHz
34	5479.000000 MHz	84	5443.000000 MHz
35	5360.000000 MHz	85	5316.000000 MHz
36	5659.000000 MHz	86	5655.000000 MHz
37	5370.000000 MHz	87	5368.000000 MHz
38	5614.000000 MHz	88	5657.000000 MHz
39	5423.000000 MHz	89	5724.000000 MHz
40	5422.000000 MHz	90	5578.000000 MHz
41	5676.000000 MHz	91	5318.000000 MHz
42	5345.000000 MHz	92	5363.000000 MHz
43	5336.000000 MHz	93	5364.000000 MHz
44	5393.000000 MHz	94	5291.000000 MHz
45	5430.000000 MHz	95	5625.000000 MHz
46	5433.000000 MHz	96	5465.000000 MHz
47	5260.000000 MHz	97	5512.000000 MHz
48	5573.000000 MHz	98	5467.000000 MHz
49	5564.000000 MHz	99	5388.000000 MHz
50	5600.000000 MHz	100	5718.000000 MHz

Table 10.4-28: *List of frequencies of hopping radar type 6 for Trial 27*

Hop number	Hop frequency	Hop number	Hop frequency
1	5672.000000 MHz	51	5519.000000 MHz
2	5283.000000 MHz	52	5658.000000 MHz
3	5306.000000 MHz	53	5430.000000 MHz
4	5636.000000 MHz	54	5377.000000 MHz
5	5685.000000 MHz	55	5701.000000 MHz
6	5689.000000 MHz	56	5721.000000 MHz
7	5405.000000 MHz	57	5641.000000 MHz
8	5265.000000 MHz	58	5442.000000 MHz
9	5488.000000 MHz	59	5339.000000 MHz
10	5552.000000 MHz	60	5427.000000 MHz
11	5251.000000 MHz	61	5675.000000 MHz
12	5376.000000 MHz	62	5358.000000 MHz
13	5520.000000 MHz	63	5570.000000 MHz
14	5382.000000 MHz	64	5414.000000 MHz
15	5470.000000 MHz	65	5309.000000 MHz
16	5319.000000 MHz	66	5715.000000 MHz
17	5259.000000 MHz	67	5423.000000 MHz
18	5598.000000 MHz	68	5717.000000 MHz
19	5397.000000 MHz	69	5455.000000 MHz
20	5707.000000 MHz	70	5527.000000 MHz
21	5448.000000 MHz	71	5587.000000 MHz
22	5264.000000 MHz	72	5370.000000 MHz
23	5578.000000 MHz	73	5388.000000 MHz
24	5654.000000 MHz	74	5532.000000 MHz
25	5659.000000 MHz	75	5505.000000 MHz
26	5688.000000 MHz	76	5364.000000 MHz
27	5297.000000 MHz	77	5547.000000 MHz
28	5651.000000 MHz	78	5375.000000 MHz
29	5310.000000 MHz	79	5561.000000 MHz
30	5601.000000 MHz	80	5704.000000 MHz
31	5618.000000 MHz	81	5607.000000 MHz
32	5531.000000 MHz	82	5292.000000 MHz
33	5356.000000 MHz	83	5428.000000 MHz
34	5452.000000 MHz	84	5557.000000 MHz
35	5409.000000 MHz	85	5308.000000 MHz
36	5268.000000 MHz	86	5325.000000 MHz
37	5425.000000 MHz	87	5683.000000 MHz
38	5404.000000 MHz	88	5391.000000 MHz
39	5501.000000 MHz	89	5403.000000 MHz
40	5646.000000 MHz	90	5344.000000 MHz
41	5485.000000 MHz	91	5337.000000 MHz
42	5276.000000 MHz	92	5513.000000 MHz
43	5316.000000 MHz	93	5314.000000 MHz
44	5712.000000 MHz	94	5327.000000 MHz
45	5568.000000 MHz	95	5602.000000 MHz
46	5634.000000 MHz	96	5514.000000 MHz
47	5396.000000 MHz	97	5278.000000 MHz
48	5503.000000 MHz	98	5502.000000 MHz
49	5487.000000 MHz	99	5559.000000 MHz
50	5320.000000 MHz	100	5620.000000 MHz

Table 10.4-29: *List of frequencies of hopping radar type 6 for Trial 28*

Hop number	Hop frequency	Hop number	Hop frequency
1	5561.000000 MHz	51	5446.000000 MHz
2	5535.000000 MHz	52	5391.000000 MHz
3	5445.000000 MHz	53	5600.000000 MHz
4	5577.000000 MHz	54	5511.000000 MHz
5	5385.000000 MHz	55	5315.000000 MHz
6	5331.000000 MHz	56	5270.000000 MHz
7	5426.000000 MHz	57	5258.000000 MHz
8	5673.000000 MHz	58	5271.000000 MHz
9	5719.000000 MHz	59	5705.000000 MHz
10	5478.000000 MHz	60	5334.000000 MHz
11	5395.000000 MHz	61	5659.000000 MHz
12	5694.000000 MHz	62	5493.000000 MHz
13	5444.000000 MHz	63	5720.000000 MHz
14	5476.000000 MHz	64	5695.000000 MHz
15	5628.000000 MHz	65	5281.000000 MHz
16	5530.000000 MHz	66	5711.000000 MHz
17	5691.000000 MHz	67	5479.000000 MHz
18	5408.000000 MHz	68	5584.000000 MHz
19	5437.000000 MHz	69	5389.000000 MHz
20	5417.000000 MHz	70	5507.000000 MHz
21	5269.000000 MHz	71	5429.000000 MHz
22	5299.000000 MHz	72	5704.000000 MHz
23	5470.000000 MHz	73	5620.000000 MHz
24	5424.000000 MHz	74	5618.000000 MHz
25	5569.000000 MHz	75	5546.000000 MHz
26	5363.000000 MHz	76	5403.000000 MHz
27	5351.000000 MHz	77	5699.000000 MHz
28	5342.000000 MHz	78	5455.000000 MHz
29	5263.000000 MHz	79	5515.000000 MHz
30	5552.000000 MHz	80	5641.000000 MHz
31	5710.000000 MHz	81	5616.000000 MHz
32	5400.000000 MHz	82	5678.000000 MHz
33	5723.000000 MHz	83	5582.000000 MHz
34	5413.000000 MHz	84	5537.000000 MHz
35	5489.000000 MHz	85	5703.000000 MHz
36	5398.000000 MHz	86	5333.000000 MHz
37	5671.000000 MHz	87	5651.000000 MHz
38	5551.000000 MHz	88	5542.000000 MHz
39	5568.000000 MHz	89	5547.000000 MHz
40	5262.000000 MHz	90	5282.000000 MHz
41	5635.000000 MHz	91	5550.000000 MHz
42	5564.000000 MHz	92	5630.000000 MHz
43	5320.000000 MHz	93	5627.000000 MHz
44	5574.000000 MHz	94	5330.000000 MHz
45	5273.000000 MHz	95	5302.000000 MHz
46	5685.000000 MHz	96	5653.000000 MHz
47	5376.000000 MHz	97	5390.000000 MHz
48	5611.000000 MHz	98	5381.000000 MHz
49	5472.000000 MHz	99	5613.000000 MHz
50	5344.000000 MHz	100	5495.000000 MHz

Table 10.4-30: *List of frequencies of hopping radar type 6 for Trial 29*

Hop number	Hop frequency	Hop number	Hop frequency
1	5504.000000 MHz	51	5648.000000 MHz
2	5272.000000 MHz	52	5604.000000 MHz
3	5608.000000 MHz	53	5652.000000 MHz
4	5421.000000 MHz	54	5621.000000 MHz
5	5532.000000 MHz	55	5455.000000 MHz
6	5419.000000 MHz	56	5293.000000 MHz
7	5376.000000 MHz	57	5668.000000 MHz
8	5437.000000 MHz	58	5368.000000 MHz
9	5593.000000 MHz	59	5529.000000 MHz
10	5255.000000 MHz	60	5491.000000 MHz
11	5603.000000 MHz	61	5354.000000 MHz
12	5393.000000 MHz	62	5489.000000 MHz
13	5500.000000 MHz	63	5361.000000 MHz
14	5601.000000 MHz	64	5390.000000 MHz
15	5292.000000 MHz	65	5353.000000 MHz
16	5363.000000 MHz	66	5562.000000 MHz
17	5469.000000 MHz	67	5482.000000 MHz
18	5258.000000 MHz	68	5383.000000 MHz
19	5396.000000 MHz	69	5466.000000 MHz
20	5658.000000 MHz	70	5313.000000 MHz
21	5571.000000 MHz	71	5259.000000 MHz
22	5267.000000 MHz	72	5288.000000 MHz
23	5392.000000 MHz	73	5674.000000 MHz
24	5681.000000 MHz	74	5335.000000 MHz
25	5524.000000 MHz	75	5565.000000 MHz
26	5326.000000 MHz	76	5555.000000 MHz
27	5539.000000 MHz	77	5291.000000 MHz
28	5333.000000 MHz	78	5427.000000 MHz
29	5493.000000 MHz	79	5338.000000 MHz
30	5475.000000 MHz	80	5671.000000 MHz
31	5559.000000 MHz	81	5473.000000 MHz
32	5324.000000 MHz	82	5600.000000 MHz
33	5627.000000 MHz	83	5301.000000 MHz
34	5362.000000 MHz	84	5296.000000 MHz
35	5656.000000 MHz	85	5690.000000 MHz
36	5698.000000 MHz	86	5284.000000 MHz
37	5366.000000 MHz	87	5480.000000 MHz
38	5420.000000 MHz	88	5412.000000 MHz
39	5639.000000 MHz	89	5560.000000 MHz
40	5355.000000 MHz	90	5579.000000 MHz
41	5678.000000 MHz	91	5719.000000 MHz
42	5276.000000 MHz	92	5382.000000 MHz
43	5672.000000 MHz	93	5522.000000 MHz
44	5486.000000 MHz	94	5330.000000 MHz
45	5454.000000 MHz	95	5544.000000 MHz
46	5663.000000 MHz	96	5477.000000 MHz
47	5434.000000 MHz	97	5546.000000 MHz
48	5381.000000 MHz	98	5432.000000 MHz
49	5710.000000 MHz	99	5422.000000 MHz
50	5680.000000 MHz	100	5488.000000 MHz

10.5 Radar type 6 (frequency hopping radar) pulses for U-NII-2C band, 802.11n HT40

Table 10.5-1: *List of frequencies of hopping radar type 6 for Trial 0*

Hop number	Hop frequency	Hop number	Hop frequency
1	5472.000000 MHz	51	5592.000000 MHz
2	5505.000000 MHz	52	5408.000000 MHz
3	5629.000000 MHz	53	5332.000000 MHz
4	5352.000000 MHz	54	5574.000000 MHz
5	5462.000000 MHz	55	5552.000000 MHz
6	5348.000000 MHz	56	5467.000000 MHz
7	5460.000000 MHz	57	5535.000000 MHz
8	5414.000000 MHz	58	5312.000000 MHz
9	5283.000000 MHz	59	5297.000000 MHz
10	5563.000000 MHz	60	5680.000000 MHz
11	5719.000000 MHz	61	5413.000000 MHz
12	5593.000000 MHz	62	5420.000000 MHz
13	5426.000000 MHz	63	5612.000000 MHz
14	5622.000000 MHz	64	5395.000000 MHz
15	5689.000000 MHz	65	5399.000000 MHz
16	5651.000000 MHz	66	5623.000000 MHz
17	5674.000000 MHz	67	5315.000000 MHz
18	5306.000000 MHz	68	5404.000000 MHz
19	5663.000000 MHz	69	5383.000000 MHz
20	5653.000000 MHz	70	5484.000000 MHz
21	5451.000000 MHz	71	5569.000000 MHz
22	5644.000000 MHz	72	5318.000000 MHz
23	5288.000000 MHz	73	5331.000000 MHz
24	5344.000000 MHz	74	5358.000000 MHz
25	5289.000000 MHz	75	5445.000000 MHz
26	5415.000000 MHz	76	5291.000000 MHz
27	5393.000000 MHz	77	5645.000000 MHz
28	5296.000000 MHz	78	5368.000000 MHz
29	5718.000000 MHz	79	5513.000000 MHz
30	5396.000000 MHz	80	5260.000000 MHz
31	5418.000000 MHz	81	5550.000000 MHz
32	5570.000000 MHz	82	5411.000000 MHz
33	5694.000000 MHz	83	5611.000000 MHz
34	5361.000000 MHz	84	5511.000000 MHz
35	5468.000000 MHz	85	5640.000000 MHz
36	5555.000000 MHz	86	5338.000000 MHz
37	5416.000000 MHz	87	5606.000000 MHz
38	5724.000000 MHz	88	5661.000000 MHz
39	5594.000000 MHz	89	5639.000000 MHz
40	5572.000000 MHz	90	5647.000000 MHz
41	5343.000000 MHz	91	5561.000000 MHz
42	5449.000000 MHz	92	5577.000000 MHz
43	5722.000000 MHz	93	5691.000000 MHz
44	5424.000000 MHz	94	5566.000000 MHz
45	5590.000000 MHz	95	5595.000000 MHz
46	5632.000000 MHz	96	5374.000000 MHz
47	5274.000000 MHz	97	5580.000000 MHz
48	5507.000000 MHz	98	5436.000000 MHz
49	5339.000000 MHz	99	5272.000000 MHz
50	5386.000000 MHz	100	5251.000000 MHz

Table 10.5-2: *List of frequencies of hopping radar type 6 for Trial 1*

Hop number	Hop frequency	Hop number	Hop frequency
1	5465.000000 MHz	51	5279.000000 MHz
2	5357.000000 MHz	52	5473.000000 MHz
3	5425.000000 MHz	53	5711.000000 MHz
4	5615.000000 MHz	54	5720.000000 MHz
5	5613.000000 MHz	55	5405.000000 MHz
6	5514.000000 MHz	56	5573.000000 MHz
7	5561.000000 MHz	57	5312.000000 MHz
8	5625.000000 MHz	58	5485.000000 MHz
9	5516.000000 MHz	59	5467.000000 MHz
10	5601.000000 MHz	60	5303.000000 MHz
11	5569.000000 MHz	61	5291.000000 MHz
12	5712.000000 MHz	62	5640.000000 MHz
13	5262.000000 MHz	63	5376.000000 MHz
14	5528.000000 MHz	64	5482.000000 MHz
15	5488.000000 MHz	65	5680.000000 MHz
16	5295.000000 MHz	66	5382.000000 MHz
17	5603.000000 MHz	67	5612.000000 MHz
18	5404.000000 MHz	68	5689.000000 MHz
19	5648.000000 MHz	69	5503.000000 MHz
20	5436.000000 MHz	70	5326.000000 MHz
21	5608.000000 MHz	71	5390.000000 MHz
22	5439.000000 MHz	72	5306.000000 MHz
23	5620.000000 MHz	73	5431.000000 MHz
24	5457.000000 MHz	74	5582.000000 MHz
25	5666.000000 MHz	75	5628.000000 MHz
26	5498.000000 MHz	76	5391.000000 MHz
27	5389.000000 MHz	77	5310.000000 MHz
28	5299.000000 MHz	78	5374.000000 MHz
29	5548.000000 MHz	79	5659.000000 MHz
30	5527.000000 MHz	80	5386.000000 MHz
31	5322.000000 MHz	81	5532.000000 MHz
32	5610.000000 MHz	82	5266.000000 MHz
33	5296.000000 MHz	83	5651.000000 MHz
34	5533.000000 MHz	84	5617.000000 MHz
35	5637.000000 MHz	85	5302.000000 MHz
36	5715.000000 MHz	86	5265.000000 MHz
37	5298.000000 MHz	87	5272.000000 MHz
38	5328.000000 MHz	88	5631.000000 MHz
39	5508.000000 MHz	89	5691.000000 MHz
40	5380.000000 MHz	90	5372.000000 MHz
41	5685.000000 MHz	91	5552.000000 MHz
42	5257.000000 MHz	92	5529.000000 MHz
43	5287.000000 MHz	93	5400.000000 MHz
44	5679.000000 MHz	94	5671.000000 MHz
45	5356.000000 MHz	95	5339.000000 MHz
46	5701.000000 MHz	96	5459.000000 MHz
47	5423.000000 MHz	97	5340.000000 MHz
48	5593.000000 MHz	98	5584.000000 MHz
49	5660.000000 MHz	99	5662.000000 MHz
50	5327.000000 MHz	100	5698.000000 MHz

Table 10.5-3: *List of frequencies of hopping radar type 6 for Trial 2*

Hop number	Hop frequency	Hop number	Hop frequency
1	5549.000000 MHz	51	5544.000000 MHz
2	5529.000000 MHz	52	5554.000000 MHz
3	5387.000000 MHz	53	5532.000000 MHz
4	5627.000000 MHz	54	5314.000000 MHz
5	5669.000000 MHz	55	5651.000000 MHz
6	5645.000000 MHz	56	5677.000000 MHz
7	5424.000000 MHz	57	5570.000000 MHz
8	5395.000000 MHz	58	5654.000000 MHz
9	5653.000000 MHz	59	5413.000000 MHz
10	5357.000000 MHz	60	5263.000000 MHz
11	5503.000000 MHz	61	5512.000000 MHz
12	5569.000000 MHz	62	5701.000000 MHz
13	5466.000000 MHz	63	5699.000000 MHz
14	5620.000000 MHz	64	5422.000000 MHz
15	5456.000000 MHz	65	5384.000000 MHz
16	5617.000000 MHz	66	5334.000000 MHz
17	5322.000000 MHz	67	5284.000000 MHz
18	5451.000000 MHz	68	5332.000000 MHz
19	5310.000000 MHz	69	5342.000000 MHz
20	5367.000000 MHz	70	5691.000000 MHz
21	5393.000000 MHz	71	5520.000000 MHz
22	5266.000000 MHz	72	5626.000000 MHz
23	5465.000000 MHz	73	5288.000000 MHz
24	5460.000000 MHz	74	5606.000000 MHz
25	5675.000000 MHz	75	5592.000000 MHz
26	5348.000000 MHz	76	5623.000000 MHz
27	5716.000000 MHz	77	5510.000000 MHz
28	5364.000000 MHz	78	5502.000000 MHz
29	5707.000000 MHz	79	5680.000000 MHz
30	5640.000000 MHz	80	5253.000000 MHz
31	5527.000000 MHz	81	5300.000000 MHz
32	5594.000000 MHz	82	5463.000000 MHz
33	5293.000000 MHz	83	5678.000000 MHz
34	5485.000000 MHz	84	5306.000000 MHz
35	5371.000000 MHz	85	5655.000000 MHz
36	5582.000000 MHz	86	5287.000000 MHz
37	5714.000000 MHz	87	5414.000000 MHz
38	5358.000000 MHz	88	5511.000000 MHz
39	5344.000000 MHz	89	5328.000000 MHz
40	5572.000000 MHz	90	5690.000000 MHz
41	5492.000000 MHz	91	5321.000000 MHz
42	5703.000000 MHz	92	5616.000000 MHz
43	5584.000000 MHz	93	5258.000000 MHz
44	5593.000000 MHz	94	5370.000000 MHz
45	5708.000000 MHz	95	5380.000000 MHz
46	5313.000000 MHz	96	5304.000000 MHz
47	5505.000000 MHz	97	5521.000000 MHz
48	5447.000000 MHz	98	5556.000000 MHz
49	5614.000000 MHz	99	5274.000000 MHz
50	5523.000000 MHz	100	5494.000000 MHz

Table 10.5-4: *List of frequencies of hopping radar type 6 for Trial 3*

Hop number	Hop frequency	Hop number	Hop frequency
1	5433.000000 MHz	51	5265.000000 MHz
2	5309.000000 MHz	52	5355.000000 MHz
3	5710.000000 MHz	53	5624.000000 MHz
4	5536.000000 MHz	54	5354.000000 MHz
5	5444.000000 MHz	55	5531.000000 MHz
6	5411.000000 MHz	56	5287.000000 MHz
7	5628.000000 MHz	57	5398.000000 MHz
8	5485.000000 MHz	58	5526.000000 MHz
9	5557.000000 MHz	59	5623.000000 MHz
10	5698.000000 MHz	60	5397.000000 MHz
11	5649.000000 MHz	61	5721.000000 MHz
12	5683.000000 MHz	62	5404.000000 MHz
13	5431.000000 MHz	63	5482.000000 MHz
14	5277.000000 MHz	64	5718.000000 MHz
15	5353.000000 MHz	65	5579.000000 MHz
16	5295.000000 MHz	66	5633.000000 MHz
17	5555.000000 MHz	67	5371.000000 MHz
18	5527.000000 MHz	68	5592.000000 MHz
19	5258.000000 MHz	69	5296.000000 MHz
20	5547.000000 MHz	70	5306.000000 MHz
21	5322.000000 MHz	71	5460.000000 MHz
22	5534.000000 MHz	72	5400.000000 MHz
23	5700.000000 MHz	73	5390.000000 MHz
24	5393.000000 MHz	74	5286.000000 MHz
25	5339.000000 MHz	75	5438.000000 MHz
26	5493.000000 MHz	76	5443.000000 MHz
27	5346.000000 MHz	77	5392.000000 MHz
28	5447.000000 MHz	78	5260.000000 MHz
29	5409.000000 MHz	79	5430.000000 MHz
30	5421.000000 MHz	80	5263.000000 MHz
31	5275.000000 MHz	81	5699.000000 MHz
32	5535.000000 MHz	82	5511.000000 MHz
33	5434.000000 MHz	83	5274.000000 MHz
34	5598.000000 MHz	84	5590.000000 MHz
35	5596.000000 MHz	85	5619.000000 MHz
36	5301.000000 MHz	86	5417.000000 MHz
37	5701.000000 MHz	87	5340.000000 MHz
38	5695.000000 MHz	88	5367.000000 MHz
39	5350.000000 MHz	89	5435.000000 MHz
40	5425.000000 MHz	90	5510.000000 MHz
41	5455.000000 MHz	91	5667.000000 MHz
42	5488.000000 MHz	92	5672.000000 MHz
43	5643.000000 MHz	93	5552.000000 MHz
44	5334.000000 MHz	94	5266.000000 MHz
45	5657.000000 MHz	95	5360.000000 MHz
46	5664.000000 MHz	96	5446.000000 MHz
47	5352.000000 MHz	97	5357.000000 MHz
48	5259.000000 MHz	98	5708.000000 MHz
49	5690.000000 MHz	99	5553.000000 MHz
50	5279.000000 MHz	100	5577.000000 MHz

Table 10.5-5: *List of frequencies of hopping radar type 6 for Trial 4*

Hop number	Hop frequency	Hop number	Hop frequency
1	5277.000000 MHz	51	5481.000000 MHz
2	5403.000000 MHz	52	5379.000000 MHz
3	5657.000000 MHz	53	5622.000000 MHz
4	5679.000000 MHz	54	5338.000000 MHz
5	5502.000000 MHz	55	5715.000000 MHz
6	5494.000000 MHz	56	5707.000000 MHz
7	5574.000000 MHz	57	5471.000000 MHz
8	5680.000000 MHz	58	5310.000000 MHz
9	5383.000000 MHz	59	5285.000000 MHz
10	5613.000000 MHz	60	5402.000000 MHz
11	5692.000000 MHz	61	5597.000000 MHz
12	5708.000000 MHz	62	5438.000000 MHz
13	5430.000000 MHz	63	5710.000000 MHz
14	5695.000000 MHz	64	5496.000000 MHz
15	5694.000000 MHz	65	5523.000000 MHz
16	5271.000000 MHz	66	5309.000000 MHz
17	5691.000000 MHz	67	5461.000000 MHz
18	5451.000000 MHz	68	5349.000000 MHz
19	5477.000000 MHz	69	5304.000000 MHz
20	5424.000000 MHz	70	5351.000000 MHz
21	5664.000000 MHz	71	5580.000000 MHz
22	5413.000000 MHz	72	5545.000000 MHz
23	5675.000000 MHz	73	5681.000000 MHz
24	5457.000000 MHz	74	5591.000000 MHz
25	5442.000000 MHz	75	5382.000000 MHz
26	5459.000000 MHz	76	5497.000000 MHz
27	5421.000000 MHz	77	5601.000000 MHz
28	5332.000000 MHz	78	5718.000000 MHz
29	5670.000000 MHz	79	5440.000000 MHz
30	5628.000000 MHz	80	5722.000000 MHz
31	5446.000000 MHz	81	5689.000000 MHz
32	5434.000000 MHz	82	5305.000000 MHz
33	5371.000000 MHz	83	5473.000000 MHz
34	5484.000000 MHz	84	5395.000000 MHz
35	5595.000000 MHz	85	5605.000000 MHz
36	5625.000000 MHz	86	5642.000000 MHz
37	5636.000000 MHz	87	5415.000000 MHz
38	5653.000000 MHz	88	5593.000000 MHz
39	5375.000000 MHz	89	5340.000000 MHz
40	5568.000000 MHz	90	5416.000000 MHz
41	5385.000000 MHz	91	5512.000000 MHz
42	5546.000000 MHz	92	5519.000000 MHz
43	5542.000000 MHz	93	5561.000000 MHz
44	5684.000000 MHz	94	5410.000000 MHz
45	5491.000000 MHz	95	5431.000000 MHz
46	5582.000000 MHz	96	5672.000000 MHz
47	5296.000000 MHz	97	5425.000000 MHz
48	5339.000000 MHz	98	5357.000000 MHz
49	5480.000000 MHz	99	5380.000000 MHz
50	5630.000000 MHz	100	5326.000000 MHz

Table 10.5-6: *List of frequencies of hopping radar type 6 for Trial 5*

Hop number	Hop frequency	Hop number	Hop frequency
1	5381.000000 MHz	51	5695.000000 MHz
2	5373.000000 MHz	52	5343.000000 MHz
3	5575.000000 MHz	53	5612.000000 MHz
4	5699.000000 MHz	54	5590.000000 MHz
5	5359.000000 MHz	55	5653.000000 MHz
6	5408.000000 MHz	56	5574.000000 MHz
7	5276.000000 MHz	57	5577.000000 MHz
8	5603.000000 MHz	58	5709.000000 MHz
9	5723.000000 MHz	59	5347.000000 MHz
10	5712.000000 MHz	60	5697.000000 MHz
11	5531.000000 MHz	61	5686.000000 MHz
12	5468.000000 MHz	62	5413.000000 MHz
13	5560.000000 MHz	63	5301.000000 MHz
14	5315.000000 MHz	64	5387.000000 MHz
15	5454.000000 MHz	65	5423.000000 MHz
16	5614.000000 MHz	66	5420.000000 MHz
17	5654.000000 MHz	67	5330.000000 MHz
18	5261.000000 MHz	68	5274.000000 MHz
19	5414.000000 MHz	69	5374.000000 MHz
20	5283.000000 MHz	70	5431.000000 MHz
21	5411.000000 MHz	71	5571.000000 MHz
22	5279.000000 MHz	72	5394.000000 MHz
23	5336.000000 MHz	73	5622.000000 MHz
24	5493.000000 MHz	74	5424.000000 MHz
25	5480.000000 MHz	75	5698.000000 MHz
26	5427.000000 MHz	76	5512.000000 MHz
27	5275.000000 MHz	77	5437.000000 MHz
28	5264.000000 MHz	78	5398.000000 MHz
29	5615.000000 MHz	79	5355.000000 MHz
30	5559.000000 MHz	80	5293.000000 MHz
31	5507.000000 MHz	81	5552.000000 MHz
32	5397.000000 MHz	82	5553.000000 MHz
33	5481.000000 MHz	83	5618.000000 MHz
34	5316.000000 MHz	84	5253.000000 MHz
35	5441.000000 MHz	85	5540.000000 MHz
36	5483.000000 MHz	86	5537.000000 MHz
37	5656.000000 MHz	87	5476.000000 MHz
38	5389.000000 MHz	88	5517.000000 MHz
39	5633.000000 MHz	89	5706.000000 MHz
40	5521.000000 MHz	90	5432.000000 MHz
41	5573.000000 MHz	91	5254.000000 MHz
42	5489.000000 MHz	92	5466.000000 MHz
43	5667.000000 MHz	93	5350.000000 MHz
44	5596.000000 MHz	94	5362.000000 MHz
45	5305.000000 MHz	95	5257.000000 MHz
46	5453.000000 MHz	96	5288.000000 MHz
47	5488.000000 MHz	97	5334.000000 MHz
48	5536.000000 MHz	98	5643.000000 MHz
49	5368.000000 MHz	99	5329.000000 MHz
50	5292.000000 MHz	100	5637.000000 MHz

Table 10.5-7: *List of frequencies of hopping radar type 6 for Trial 6*

Hop number	Hop frequency	Hop number	Hop frequency
1	5642.000000 MHz	51	5682.000000 MHz
2	5467.000000 MHz	52	5588.000000 MHz
3	5692.000000 MHz	53	5305.000000 MHz
4	5478.000000 MHz	54	5503.000000 MHz
5	5600.000000 MHz	55	5368.000000 MHz
6	5314.000000 MHz	56	5627.000000 MHz
7	5506.000000 MHz	57	5415.000000 MHz
8	5635.000000 MHz	58	5455.000000 MHz
9	5538.000000 MHz	59	5353.000000 MHz
10	5308.000000 MHz	60	5474.000000 MHz
11	5257.000000 MHz	61	5596.000000 MHz
12	5574.000000 MHz	62	5293.000000 MHz
13	5560.000000 MHz	63	5349.000000 MHz
14	5594.000000 MHz	64	5508.000000 MHz
15	5527.000000 MHz	65	5602.000000 MHz
16	5326.000000 MHz	66	5552.000000 MHz
17	5459.000000 MHz	67	5518.000000 MHz
18	5318.000000 MHz	68	5327.000000 MHz
19	5328.000000 MHz	69	5297.000000 MHz
20	5680.000000 MHz	70	5364.000000 MHz
21	5304.000000 MHz	71	5719.000000 MHz
22	5412.000000 MHz	72	5423.000000 MHz
23	5439.000000 MHz	73	5589.000000 MHz
24	5420.000000 MHz	74	5622.000000 MHz
25	5482.000000 MHz	75	5573.000000 MHz
26	5340.000000 MHz	76	5700.000000 MHz
27	5430.000000 MHz	77	5441.000000 MHz
28	5402.000000 MHz	78	5438.000000 MHz
29	5313.000000 MHz	79	5586.000000 MHz
30	5436.000000 MHz	80	5687.000000 MHz
31	5689.000000 MHz	81	5517.000000 MHz
32	5475.000000 MHz	82	5296.000000 MHz
33	5634.000000 MHz	83	5280.000000 MHz
34	5335.000000 MHz	84	5397.000000 MHz
35	5650.000000 MHz	85	5440.000000 MHz
36	5499.000000 MHz	86	5547.000000 MHz
37	5665.000000 MHz	87	5338.000000 MHz
38	5715.000000 MHz	88	5590.000000 MHz
39	5281.000000 MHz	89	5360.000000 MHz
40	5565.000000 MHz	90	5632.000000 MHz
41	5261.000000 MHz	91	5669.000000 MHz
42	5418.000000 MHz	92	5678.000000 MHz
43	5374.000000 MHz	93	5708.000000 MHz
44	5721.000000 MHz	94	5577.000000 MHz
45	5617.000000 MHz	95	5383.000000 MHz
46	5515.000000 MHz	96	5331.000000 MHz
47	5492.000000 MHz	97	5497.000000 MHz
48	5454.000000 MHz	98	5679.000000 MHz
49	5686.000000 MHz	99	5568.000000 MHz
50	5251.000000 MHz	100	5544.000000 MHz

Table 10.5-8: *List of frequencies of hopping radar type 6 for Trial 7*

Hop number	Hop frequency	Hop number	Hop frequency
1	5310.000000 MHz	51	5508.000000 MHz
2	5438.000000 MHz	52	5497.000000 MHz
3	5610.000000 MHz	53	5564.000000 MHz
4	5503.000000 MHz	54	5409.000000 MHz
5	5255.000000 MHz	55	5260.000000 MHz
6	5567.000000 MHz	56	5626.000000 MHz
7	5479.000000 MHz	57	5390.000000 MHz
8	5636.000000 MHz	58	5432.000000 MHz
9	5285.000000 MHz	59	5697.000000 MHz
10	5259.000000 MHz	60	5702.000000 MHz
11	5330.000000 MHz	61	5356.000000 MHz
12	5556.000000 MHz	62	5579.000000 MHz
13	5603.000000 MHz	63	5653.000000 MHz
14	5478.000000 MHz	64	5645.000000 MHz
15	5454.000000 MHz	65	5322.000000 MHz
16	5362.000000 MHz	66	5607.000000 MHz
17	5696.000000 MHz	67	5376.000000 MHz
18	5713.000000 MHz	68	5495.000000 MHz
19	5431.000000 MHz	69	5532.000000 MHz
20	5253.000000 MHz	70	5630.000000 MHz
21	5385.000000 MHz	71	5407.000000 MHz
22	5300.000000 MHz	72	5373.000000 MHz
23	5536.000000 MHz	73	5389.000000 MHz
24	5469.000000 MHz	74	5391.000000 MHz
25	5320.000000 MHz	75	5292.000000 MHz
26	5282.000000 MHz	76	5295.000000 MHz
27	5589.000000 MHz	77	5358.000000 MHz
28	5372.000000 MHz	78	5250.000000 MHz
29	5307.000000 MHz	79	5286.000000 MHz
30	5357.000000 MHz	80	5722.000000 MHz
31	5339.000000 MHz	81	5555.000000 MHz
32	5258.000000 MHz	82	5485.000000 MHz
33	5673.000000 MHz	83	5317.000000 MHz
34	5476.000000 MHz	84	5414.000000 MHz
35	5694.000000 MHz	85	5585.000000 MHz
36	5684.000000 MHz	86	5360.000000 MHz
37	5554.000000 MHz	87	5296.000000 MHz
38	5293.000000 MHz	88	5499.000000 MHz
39	5333.000000 MHz	89	5704.000000 MHz
40	5273.000000 MHz	90	5572.000000 MHz
41	5605.000000 MHz	91	5525.000000 MHz
42	5720.000000 MHz	92	5328.000000 MHz
43	5633.000000 MHz	93	5601.000000 MHz
44	5493.000000 MHz	94	5463.000000 MHz
45	5597.000000 MHz	95	5430.000000 MHz
46	5686.000000 MHz	96	5441.000000 MHz
47	5711.000000 MHz	97	5594.000000 MHz
48	5480.000000 MHz	98	5584.000000 MHz
49	5270.000000 MHz	99	5518.000000 MHz
50	5359.000000 MHz	100	5323.000000 MHz

Table 10.5-9: *List of frequencies of hopping radar type 6 for Trial 8*

Hop number	Hop frequency	Hop number	Hop frequency
1	5652.000000 MHz	51	5446.000000 MHz
2	5593.000000 MHz	52	5293.000000 MHz
3	5356.000000 MHz	53	5466.000000 MHz
4	5542.000000 MHz	54	5457.000000 MHz
5	5655.000000 MHz	55	5708.000000 MHz
6	5340.000000 MHz	56	5718.000000 MHz
7	5561.000000 MHz	57	5363.000000 MHz
8	5498.000000 MHz	58	5387.000000 MHz
9	5309.000000 MHz	59	5415.000000 MHz
10	5548.000000 MHz	60	5580.000000 MHz
11	5438.000000 MHz	61	5262.000000 MHz
12	5368.000000 MHz	62	5458.000000 MHz
13	5318.000000 MHz	63	5715.000000 MHz
14	5519.000000 MHz	64	5472.000000 MHz
15	5361.000000 MHz	65	5531.000000 MHz
16	5599.000000 MHz	66	5336.000000 MHz
17	5722.000000 MHz	67	5659.000000 MHz
18	5412.000000 MHz	68	5456.000000 MHz
19	5444.000000 MHz	69	5687.000000 MHz
20	5322.000000 MHz	70	5358.000000 MHz
21	5280.000000 MHz	71	5449.000000 MHz
22	5435.000000 MHz	72	5634.000000 MHz
23	5386.000000 MHz	73	5712.000000 MHz
24	5373.000000 MHz	74	5684.000000 MHz
25	5677.000000 MHz	75	5454.000000 MHz
26	5396.000000 MHz	76	5429.000000 MHz
27	5643.000000 MHz	77	5594.000000 MHz
28	5297.000000 MHz	78	5418.000000 MHz
29	5448.000000 MHz	79	5326.000000 MHz
30	5620.000000 MHz	80	5274.000000 MHz
31	5511.000000 MHz	81	5633.000000 MHz
32	5433.000000 MHz	82	5308.000000 MHz
33	5427.000000 MHz	83	5424.000000 MHz
34	5392.000000 MHz	84	5468.000000 MHz
35	5574.000000 MHz	85	5691.000000 MHz
36	5298.000000 MHz	86	5694.000000 MHz
37	5482.000000 MHz	87	5409.000000 MHz
38	5688.000000 MHz	88	5581.000000 MHz
39	5555.000000 MHz	89	5523.000000 MHz
40	5526.000000 MHz	90	5700.000000 MHz
41	5398.000000 MHz	91	5514.000000 MHz
42	5413.000000 MHz	92	5664.000000 MHz
43	5344.000000 MHz	93	5422.000000 MHz
44	5362.000000 MHz	94	5596.000000 MHz
45	5333.000000 MHz	95	5556.000000 MHz
46	5702.000000 MHz	96	5721.000000 MHz
47	5567.000000 MHz	97	5292.000000 MHz
48	5272.000000 MHz	98	5360.000000 MHz
49	5431.000000 MHz	99	5337.000000 MHz
50	5389.000000 MHz	100	5568.000000 MHz

Table 10.5-10: *List of frequencies of hopping radar type 6 for Trial 9*

Hop number	Hop frequency	Hop number	Hop frequency
1	5557.000000 MHz	51	5503.000000 MHz
2	5469.000000 MHz	52	5344.000000 MHz
3	5273.000000 MHz	53	5437.000000 MHz
4	5513.000000 MHz	54	5422.000000 MHz
5	5659.000000 MHz	55	5486.000000 MHz
6	5518.000000 MHz	56	5311.000000 MHz
7	5721.000000 MHz	57	5646.000000 MHz
8	5504.000000 MHz	58	5595.000000 MHz
9	5712.000000 MHz	59	5538.000000 MHz
10	5550.000000 MHz	60	5562.000000 MHz
11	5656.000000 MHz	61	5710.000000 MHz
12	5297.000000 MHz	62	5300.000000 MHz
13	5312.000000 MHz	63	5685.000000 MHz
14	5369.000000 MHz	64	5412.000000 MHz
15	5689.000000 MHz	65	5465.000000 MHz
16	5541.000000 MHz	66	5636.000000 MHz
17	5428.000000 MHz	67	5427.000000 MHz
18	5592.000000 MHz	68	5290.000000 MHz
19	5559.000000 MHz	69	5282.000000 MHz
20	5474.000000 MHz	70	5278.000000 MHz
21	5370.000000 MHz	71	5568.000000 MHz
22	5511.000000 MHz	72	5658.000000 MHz
23	5582.000000 MHz	73	5270.000000 MHz
24	5598.000000 MHz	74	5283.000000 MHz
25	5597.000000 MHz	75	5354.000000 MHz
26	5375.000000 MHz	76	5720.000000 MHz
27	5690.000000 MHz	77	5627.000000 MHz
28	5399.000000 MHz	78	5342.000000 MHz
29	5564.000000 MHz	79	5675.000000 MHz
30	5606.000000 MHz	80	5296.000000 MHz
31	5336.000000 MHz	81	5558.000000 MHz
32	5625.000000 MHz	82	5530.000000 MHz
33	5383.000000 MHz	83	5671.000000 MHz
34	5385.000000 MHz	84	5302.000000 MHz
35	5317.000000 MHz	85	5624.000000 MHz
36	5250.000000 MHz	86	5664.000000 MHz
37	5551.000000 MHz	87	5629.000000 MHz
38	5527.000000 MHz	88	5632.000000 MHz
39	5446.000000 MHz	89	5688.000000 MHz
40	5526.000000 MHz	90	5378.000000 MHz
41	5364.000000 MHz	91	5440.000000 MHz
42	5491.000000 MHz	92	5587.000000 MHz
43	5548.000000 MHz	93	5330.000000 MHz
44	5493.000000 MHz	94	5616.000000 MHz
45	5602.000000 MHz	95	5401.000000 MHz
46	5328.000000 MHz	96	5436.000000 MHz
47	5313.000000 MHz	97	5519.000000 MHz
48	5307.000000 MHz	98	5471.000000 MHz
49	5614.000000 MHz	99	5315.000000 MHz
50	5560.000000 MHz	100	5593.000000 MHz

Table 10.5-11: *List of frequencies of hopping radar type 6 for Trial 10*

Hop number	Hop frequency	Hop number	Hop frequency
1	5488.000000 MHz	51	5371.000000 MHz
2	5465.000000 MHz	52	5670.000000 MHz
3	5622.000000 MHz	53	5713.000000 MHz
4	5681.000000 MHz	54	5683.000000 MHz
5	5651.000000 MHz	55	5635.000000 MHz
6	5547.000000 MHz	56	5452.000000 MHz
7	5636.000000 MHz	57	5658.000000 MHz
8	5470.000000 MHz	58	5363.000000 MHz
9	5285.000000 MHz	59	5411.000000 MHz
10	5254.000000 MHz	60	5686.000000 MHz
11	5377.000000 MHz	61	5522.000000 MHz
12	5606.000000 MHz	62	5477.000000 MHz
13	5289.000000 MHz	63	5290.000000 MHz
14	5412.000000 MHz	64	5391.000000 MHz
15	5261.000000 MHz	65	5598.000000 MHz
16	5338.000000 MHz	66	5578.000000 MHz
17	5385.000000 MHz	67	5575.000000 MHz
18	5350.000000 MHz	68	5505.000000 MHz
19	5370.000000 MHz	69	5407.000000 MHz
20	5604.000000 MHz	70	5716.000000 MHz
21	5530.000000 MHz	71	5374.000000 MHz
22	5555.000000 MHz	72	5386.000000 MHz
23	5420.000000 MHz	73	5437.000000 MHz
24	5273.000000 MHz	74	5369.000000 MHz
25	5353.000000 MHz	75	5685.000000 MHz
26	5434.000000 MHz	76	5549.000000 MHz
27	5475.000000 MHz	77	5259.000000 MHz
28	5509.000000 MHz	78	5335.000000 MHz
29	5501.000000 MHz	79	5540.000000 MHz
30	5336.000000 MHz	80	5368.000000 MHz
31	5464.000000 MHz	81	5690.000000 MHz
32	5327.000000 MHz	82	5519.000000 MHz
33	5539.000000 MHz	83	5580.000000 MHz
34	5408.000000 MHz	84	5498.000000 MHz
35	5487.000000 MHz	85	5299.000000 MHz
36	5707.000000 MHz	86	5406.000000 MHz
37	5703.000000 MHz	87	5720.000000 MHz
38	5358.000000 MHz	88	5559.000000 MHz
39	5721.000000 MHz	89	5507.000000 MHz
40	5468.000000 MHz	90	5545.000000 MHz
41	5343.000000 MHz	91	5682.000000 MHz
42	5435.000000 MHz	92	5419.000000 MHz
43	5460.000000 MHz	93	5307.000000 MHz
44	5449.000000 MHz	94	5615.000000 MHz
45	5576.000000 MHz	95	5552.000000 MHz
46	5425.000000 MHz	96	5536.000000 MHz
47	5390.000000 MHz	97	5618.000000 MHz
48	5469.000000 MHz	98	5417.000000 MHz
49	5673.000000 MHz	99	5701.000000 MHz
50	5383.000000 MHz	100	5379.000000 MHz

Table 10.5-12: *List of frequencies of hopping radar type 6 for Trial 11*

Hop number	Hop frequency	Hop number	Hop frequency
1	5546.000000 MHz	51	5383.000000 MHz
2	5577.000000 MHz	52	5256.000000 MHz
3	5496.000000 MHz	53	5605.000000 MHz
4	5515.000000 MHz	54	5701.000000 MHz
5	5492.000000 MHz	55	5591.000000 MHz
6	5358.000000 MHz	56	5408.000000 MHz
7	5295.000000 MHz	57	5647.000000 MHz
8	5354.000000 MHz	58	5528.000000 MHz
9	5326.000000 MHz	59	5500.000000 MHz
10	5646.000000 MHz	60	5584.000000 MHz
11	5707.000000 MHz	61	5693.000000 MHz
12	5359.000000 MHz	62	5488.000000 MHz
13	5324.000000 MHz	63	5623.000000 MHz
14	5597.000000 MHz	64	5361.000000 MHz
15	5598.000000 MHz	65	5657.000000 MHz
16	5267.000000 MHz	66	5347.000000 MHz
17	5329.000000 MHz	67	5271.000000 MHz
18	5540.000000 MHz	68	5614.000000 MHz
19	5456.000000 MHz	69	5305.000000 MHz
20	5250.000000 MHz	70	5268.000000 MHz
21	5721.000000 MHz	71	5302.000000 MHz
22	5539.000000 MHz	72	5420.000000 MHz
23	5604.000000 MHz	73	5306.000000 MHz
24	5616.000000 MHz	74	5594.000000 MHz
25	5411.000000 MHz	75	5621.000000 MHz
26	5491.000000 MHz	76	5315.000000 MHz
27	5611.000000 MHz	77	5317.000000 MHz
28	5431.000000 MHz	78	5415.000000 MHz
29	5523.000000 MHz	79	5428.000000 MHz
30	5395.000000 MHz	80	5691.000000 MHz
31	5372.000000 MHz	81	5512.000000 MHz
32	5391.000000 MHz	82	5454.000000 MHz
33	5561.000000 MHz	83	5603.000000 MHz
34	5698.000000 MHz	84	5542.000000 MHz
35	5486.000000 MHz	85	5677.000000 MHz
36	5334.000000 MHz	86	5680.000000 MHz
37	5518.000000 MHz	87	5704.000000 MHz
38	5666.000000 MHz	88	5581.000000 MHz
39	5360.000000 MHz	89	5536.000000 MHz
40	5483.000000 MHz	90	5630.000000 MHz
41	5585.000000 MHz	91	5602.000000 MHz
42	5563.000000 MHz	92	5336.000000 MHz
43	5573.000000 MHz	93	5278.000000 MHz
44	5344.000000 MHz	94	5675.000000 MHz
45	5435.000000 MHz	95	5679.000000 MHz
46	5535.000000 MHz	96	5552.000000 MHz
47	5457.000000 MHz	97	5530.000000 MHz
48	5328.000000 MHz	98	5276.000000 MHz
49	5686.000000 MHz	99	5462.000000 MHz
50	5700.000000 MHz	100	5433.000000 MHz

Table 10.5-13: *List of frequencies of hopping radar type 6 for Trial 12*

Hop number	Hop frequency	Hop number	Hop frequency
1	5422.000000 MHz	51	5423.000000 MHz
2	5527.000000 MHz	52	5431.000000 MHz
3	5309.000000 MHz	53	5448.000000 MHz
4	5657.000000 MHz	54	5634.000000 MHz
5	5574.000000 MHz	55	5641.000000 MHz
6	5453.000000 MHz	56	5551.000000 MHz
7	5468.000000 MHz	57	5381.000000 MHz
8	5454.000000 MHz	58	5443.000000 MHz
9	5441.000000 MHz	59	5651.000000 MHz
10	5662.000000 MHz	60	5524.000000 MHz
11	5385.000000 MHz	61	5606.000000 MHz
12	5350.000000 MHz	62	5283.000000 MHz
13	5659.000000 MHz	63	5515.000000 MHz
14	5322.000000 MHz	64	5292.000000 MHz
15	5683.000000 MHz	65	5633.000000 MHz
16	5563.000000 MHz	66	5593.000000 MHz
17	5495.000000 MHz	67	5314.000000 MHz
18	5689.000000 MHz	68	5408.000000 MHz
19	5268.000000 MHz	69	5655.000000 MHz
20	5680.000000 MHz	70	5507.000000 MHz
21	5260.000000 MHz	71	5414.000000 MHz
22	5716.000000 MHz	72	5538.000000 MHz
23	5329.000000 MHz	73	5396.000000 MHz
24	5399.000000 MHz	74	5505.000000 MHz
25	5265.000000 MHz	75	5294.000000 MHz
26	5558.000000 MHz	76	5474.000000 MHz
27	5626.000000 MHz	77	5537.000000 MHz
28	5337.000000 MHz	78	5687.000000 MHz
29	5261.000000 MHz	79	5603.000000 MHz
30	5514.000000 MHz	80	5611.000000 MHz
31	5387.000000 MHz	81	5290.000000 MHz
32	5667.000000 MHz	82	5573.000000 MHz
33	5532.000000 MHz	83	5484.000000 MHz
34	5327.000000 MHz	84	5383.000000 MHz
35	5521.000000 MHz	85	5302.000000 MHz
36	5604.000000 MHz	86	5598.000000 MHz
37	5306.000000 MHz	87	5424.000000 MHz
38	5616.000000 MHz	88	5694.000000 MHz
39	5577.000000 MHz	89	5712.000000 MHz
40	5704.000000 MHz	90	5675.000000 MHz
41	5398.000000 MHz	91	5649.000000 MHz
42	5617.000000 MHz	92	5389.000000 MHz
43	5575.000000 MHz	93	5264.000000 MHz
44	5270.000000 MHz	94	5419.000000 MHz
45	5479.000000 MHz	95	5518.000000 MHz
46	5557.000000 MHz	96	5377.000000 MHz
47	5691.000000 MHz	97	5476.000000 MHz
48	5289.000000 MHz	98	5452.000000 MHz
49	5258.000000 MHz	99	5404.000000 MHz
50	5506.000000 MHz	100	5601.000000 MHz

Table 10.5-14: *List of frequencies of hopping radar type 6 for Trial 13*

Hop number	Hop frequency	Hop number	Hop frequency
1	5399.000000 MHz	51	5296.000000 MHz
2	5427.000000 MHz	52	5279.000000 MHz
3	5712.000000 MHz	53	5352.000000 MHz
4	5508.000000 MHz	54	5367.000000 MHz
5	5644.000000 MHz	55	5714.000000 MHz
6	5554.000000 MHz	56	5398.000000 MHz
7	5414.000000 MHz	57	5366.000000 MHz
8	5253.000000 MHz	58	5483.000000 MHz
9	5405.000000 MHz	59	5642.000000 MHz
10	5653.000000 MHz	60	5646.000000 MHz
11	5592.000000 MHz	61	5443.000000 MHz
12	5270.000000 MHz	62	5280.000000 MHz
13	5555.000000 MHz	63	5577.000000 MHz
14	5274.000000 MHz	64	5671.000000 MHz
15	5683.000000 MHz	65	5289.000000 MHz
16	5306.000000 MHz	66	5333.000000 MHz
17	5332.000000 MHz	67	5419.000000 MHz
18	5445.000000 MHz	68	5417.000000 MHz
19	5550.000000 MHz	69	5395.000000 MHz
20	5432.000000 MHz	70	5393.000000 MHz
21	5369.000000 MHz	71	5632.000000 MHz
22	5325.000000 MHz	72	5606.000000 MHz
23	5595.000000 MHz	73	5580.000000 MHz
24	5519.000000 MHz	74	5520.000000 MHz
25	5495.000000 MHz	75	5400.000000 MHz
26	5438.000000 MHz	76	5609.000000 MHz
27	5655.000000 MHz	77	5447.000000 MHz
28	5335.000000 MHz	78	5444.000000 MHz
29	5484.000000 MHz	79	5598.000000 MHz
30	5460.000000 MHz	80	5439.000000 MHz
31	5562.000000 MHz	81	5428.000000 MHz
32	5418.000000 MHz	82	5660.000000 MHz
33	5608.000000 MHz	83	5561.000000 MHz
34	5709.000000 MHz	84	5679.000000 MHz
35	5599.000000 MHz	85	5497.000000 MHz
36	5611.000000 MHz	86	5493.000000 MHz
37	5640.000000 MHz	87	5651.000000 MHz
38	5299.000000 MHz	88	5290.000000 MHz
39	5407.000000 MHz	89	5573.000000 MHz
40	5524.000000 MHz	90	5276.000000 MHz
41	5672.000000 MHz	91	5293.000000 MHz
42	5494.000000 MHz	92	5517.000000 MHz
43	5469.000000 MHz	93	5664.000000 MHz
44	5324.000000 MHz	94	5676.000000 MHz
45	5715.000000 MHz	95	5377.000000 MHz
46	5461.000000 MHz	96	5292.000000 MHz
47	5295.000000 MHz	97	5602.000000 MHz
48	5281.000000 MHz	98	5314.000000 MHz
49	5626.000000 MHz	99	5415.000000 MHz
50	5697.000000 MHz	100	5404.000000 MHz

Table 10.5-15: *List of frequencies of hopping radar type 6 for Trial 14*

Hop number	Hop frequency	Hop number	Hop frequency
1	5497.000000 MHz	51	5667.000000 MHz
2	5571.000000 MHz	52	5681.000000 MHz
3	5564.000000 MHz	53	5569.000000 MHz
4	5514.000000 MHz	54	5398.000000 MHz
5	5644.000000 MHz	55	5697.000000 MHz
6	5289.000000 MHz	56	5463.000000 MHz
7	5294.000000 MHz	57	5620.000000 MHz
8	5456.000000 MHz	58	5446.000000 MHz
9	5264.000000 MHz	59	5642.000000 MHz
10	5344.000000 MHz	60	5689.000000 MHz
11	5381.000000 MHz	61	5535.000000 MHz
12	5360.000000 MHz	62	5560.000000 MHz
13	5334.000000 MHz	63	5253.000000 MHz
14	5561.000000 MHz	64	5403.000000 MHz
15	5650.000000 MHz	65	5382.000000 MHz
16	5490.000000 MHz	66	5707.000000 MHz
17	5494.000000 MHz	67	5590.000000 MHz
18	5353.000000 MHz	68	5635.000000 MHz
19	5591.000000 MHz	69	5528.000000 MHz
20	5576.000000 MHz	70	5471.000000 MHz
21	5276.000000 MHz	71	5629.000000 MHz
22	5554.000000 MHz	72	5500.000000 MHz
23	5476.000000 MHz	73	5440.000000 MHz
24	5607.000000 MHz	74	5449.000000 MHz
25	5670.000000 MHz	75	5426.000000 MHz
26	5496.000000 MHz	76	5297.000000 MHz
27	5316.000000 MHz	77	5657.000000 MHz
28	5556.000000 MHz	78	5557.000000 MHz
29	5542.000000 MHz	79	5307.000000 MHz
30	5427.000000 MHz	80	5552.000000 MHz
31	5380.000000 MHz	81	5517.000000 MHz
32	5396.000000 MHz	82	5279.000000 MHz
33	5524.000000 MHz	83	5470.000000 MHz
34	5250.000000 MHz	84	5539.000000 MHz
35	5647.000000 MHz	85	5281.000000 MHz
36	5337.000000 MHz	86	5385.000000 MHz
37	5362.000000 MHz	87	5589.000000 MHz
38	5370.000000 MHz	88	5306.000000 MHz
39	5251.000000 MHz	89	5705.000000 MHz
40	5710.000000 MHz	90	5683.000000 MHz
41	5366.000000 MHz	91	5709.000000 MHz
42	5261.000000 MHz	92	5397.000000 MHz
43	5673.000000 MHz	93	5583.000000 MHz
44	5386.000000 MHz	94	5468.000000 MHz
45	5553.000000 MHz	95	5375.000000 MHz
46	5541.000000 MHz	96	5459.000000 MHz
47	5379.000000 MHz	97	5452.000000 MHz
48	5448.000000 MHz	98	5493.000000 MHz
49	5563.000000 MHz	99	5447.000000 MHz
50	5378.000000 MHz	100	5273.000000 MHz

Table 10.5-16: *List of frequencies of hopping radar type 6 for Trial 15*

Hop number	Hop frequency	Hop number	Hop frequency
1	5421.000000 MHz	51	5670.000000 MHz
2	5270.000000 MHz	52	5655.000000 MHz
3	5595.000000 MHz	53	5554.000000 MHz
4	5317.000000 MHz	54	5695.000000 MHz
5	5382.000000 MHz	55	5718.000000 MHz
6	5388.000000 MHz	56	5521.000000 MHz
7	5503.000000 MHz	57	5460.000000 MHz
8	5426.000000 MHz	58	5571.000000 MHz
9	5273.000000 MHz	59	5415.000000 MHz
10	5589.000000 MHz	60	5351.000000 MHz
11	5259.000000 MHz	61	5524.000000 MHz
12	5561.000000 MHz	62	5530.000000 MHz
13	5344.000000 MHz	63	5254.000000 MHz
14	5414.000000 MHz	64	5365.000000 MHz
15	5252.000000 MHz	65	5458.000000 MHz
16	5496.000000 MHz	66	5268.000000 MHz
17	5336.000000 MHz	67	5295.000000 MHz
18	5502.000000 MHz	68	5316.000000 MHz
19	5573.000000 MHz	69	5391.000000 MHz
20	5519.000000 MHz	70	5555.000000 MHz
21	5327.000000 MHz	71	5321.000000 MHz
22	5490.000000 MHz	72	5486.000000 MHz
23	5441.000000 MHz	73	5302.000000 MHz
24	5624.000000 MHz	74	5707.000000 MHz
25	5324.000000 MHz	75	5599.000000 MHz
26	5585.000000 MHz	76	5533.000000 MHz
27	5653.000000 MHz	77	5691.000000 MHz
28	5656.000000 MHz	78	5522.000000 MHz
29	5261.000000 MHz	79	5364.000000 MHz
30	5646.000000 MHz	80	5628.000000 MHz
31	5314.000000 MHz	81	5528.000000 MHz
32	5454.000000 MHz	82	5368.000000 MHz
33	5556.000000 MHz	83	5689.000000 MHz
34	5474.000000 MHz	84	5440.000000 MHz
35	5298.000000 MHz	85	5432.000000 MHz
36	5410.000000 MHz	86	5605.000000 MHz
37	5457.000000 MHz	87	5558.000000 MHz
38	5642.000000 MHz	88	5582.000000 MHz
39	5452.000000 MHz	89	5267.000000 MHz
40	5661.000000 MHz	90	5257.000000 MHz
41	5660.000000 MHz	91	5663.000000 MHz
42	5370.000000 MHz	92	5640.000000 MHz
43	5387.000000 MHz	93	5683.000000 MHz
44	5271.000000 MHz	94	5354.000000 MHz
45	5602.000000 MHz	95	5630.000000 MHz
46	5303.000000 MHz	96	5714.000000 MHz
47	5373.000000 MHz	97	5586.000000 MHz
48	5294.000000 MHz	98	5350.000000 MHz
49	5675.000000 MHz	99	5483.000000 MHz
50	5645.000000 MHz	100	5665.000000 MHz

Table 10.5-17: *List of frequencies of hopping radar type 6 for Trial 16*

Hop number	Hop frequency	Hop number	Hop frequency
1	5539.000000 MHz	51	5564.000000 MHz
2	5586.000000 MHz	52	5649.000000 MHz
3	5288.000000 MHz	53	5395.000000 MHz
4	5448.000000 MHz	54	5441.000000 MHz
5	5554.000000 MHz	55	5386.000000 MHz
6	5410.000000 MHz	56	5676.000000 MHz
7	5721.000000 MHz	57	5427.000000 MHz
8	5350.000000 MHz	58	5308.000000 MHz
9	5316.000000 MHz	59	5315.000000 MHz
10	5722.000000 MHz	60	5704.000000 MHz
11	5493.000000 MHz	61	5286.000000 MHz
12	5620.000000 MHz	62	5639.000000 MHz
13	5669.000000 MHz	63	5535.000000 MHz
14	5359.000000 MHz	64	5713.000000 MHz
15	5473.000000 MHz	65	5627.000000 MHz
16	5435.000000 MHz	66	5593.000000 MHz
17	5474.000000 MHz	67	5573.000000 MHz
18	5629.000000 MHz	68	5718.000000 MHz
19	5285.000000 MHz	69	5313.000000 MHz
20	5700.000000 MHz	70	5294.000000 MHz
21	5661.000000 MHz	71	5368.000000 MHz
22	5617.000000 MHz	72	5283.000000 MHz
23	5257.000000 MHz	73	5720.000000 MHz
24	5417.000000 MHz	74	5470.000000 MHz
25	5458.000000 MHz	75	5670.000000 MHz
26	5544.000000 MHz	76	5662.000000 MHz
27	5292.000000 MHz	77	5302.000000 MHz
28	5250.000000 MHz	78	5342.000000 MHz
29	5267.000000 MHz	79	5640.000000 MHz
30	5456.000000 MHz	80	5401.000000 MHz
31	5706.000000 MHz	81	5477.000000 MHz
32	5383.000000 MHz	82	5532.000000 MHz
33	5371.000000 MHz	83	5646.000000 MHz
34	5571.000000 MHz	84	5421.000000 MHz
35	5567.000000 MHz	85	5581.000000 MHz
36	5297.000000 MHz	86	5592.000000 MHz
37	5253.000000 MHz	87	5459.000000 MHz
38	5585.000000 MHz	88	5407.000000 MHz
39	5641.000000 MHz	89	5582.000000 MHz
40	5666.000000 MHz	90	5600.000000 MHz
41	5665.000000 MHz	91	5685.000000 MHz
42	5397.000000 MHz	92	5360.000000 MHz
43	5312.000000 MHz	93	5398.000000 MHz
44	5521.000000 MHz	94	5599.000000 MHz
45	5491.000000 MHz	95	5589.000000 MHz
46	5400.000000 MHz	96	5531.000000 MHz
47	5632.000000 MHz	97	5309.000000 MHz
48	5352.000000 MHz	98	5358.000000 MHz
49	5258.000000 MHz	99	5510.000000 MHz
50	5630.000000 MHz	100	5512.000000 MHz

Table 10.5-18: *List of frequencies of hopping radar type 6 for Trial 17*

Hop number	Hop frequency	Hop number	Hop frequency
1	5530.000000 MHz	51	5619.000000 MHz
2	5654.000000 MHz	52	5539.000000 MHz
3	5649.000000 MHz	53	5699.000000 MHz
4	5496.000000 MHz	54	5722.000000 MHz
5	5379.000000 MHz	55	5609.000000 MHz
6	5264.000000 MHz	56	5661.000000 MHz
7	5375.000000 MHz	57	5331.000000 MHz
8	5416.000000 MHz	58	5665.000000 MHz
9	5698.000000 MHz	59	5508.000000 MHz
10	5314.000000 MHz	60	5309.000000 MHz
11	5563.000000 MHz	61	5595.000000 MHz
12	5487.000000 MHz	62	5342.000000 MHz
13	5308.000000 MHz	63	5429.000000 MHz
14	5431.000000 MHz	64	5713.000000 MHz
15	5705.000000 MHz	65	5631.000000 MHz
16	5421.000000 MHz	66	5637.000000 MHz
17	5717.000000 MHz	67	5385.000000 MHz
18	5376.000000 MHz	68	5344.000000 MHz
19	5579.000000 MHz	69	5506.000000 MHz
20	5611.000000 MHz	70	5388.000000 MHz
21	5510.000000 MHz	71	5565.000000 MHz
22	5408.000000 MHz	72	5278.000000 MHz
23	5284.000000 MHz	73	5554.000000 MHz
24	5360.000000 MHz	74	5689.000000 MHz
25	5522.000000 MHz	75	5548.000000 MHz
26	5382.000000 MHz	76	5413.000000 MHz
27	5438.000000 MHz	77	5718.000000 MHz
28	5335.000000 MHz	78	5688.000000 MHz
29	5282.000000 MHz	79	5605.000000 MHz
30	5531.000000 MHz	80	5347.000000 MHz
31	5503.000000 MHz	81	5682.000000 MHz
32	5616.000000 MHz	82	5361.000000 MHz
33	5690.000000 MHz	83	5465.000000 MHz
34	5251.000000 MHz	84	5559.000000 MHz
35	5716.000000 MHz	85	5345.000000 MHz
36	5497.000000 MHz	86	5334.000000 MHz
37	5463.000000 MHz	87	5685.000000 MHz
38	5444.000000 MHz	88	5363.000000 MHz
39	5626.000000 MHz	89	5462.000000 MHz
40	5621.000000 MHz	90	5289.000000 MHz
41	5521.000000 MHz	91	5448.000000 MHz
42	5635.000000 MHz	92	5647.000000 MHz
43	5541.000000 MHz	93	5436.000000 MHz
44	5351.000000 MHz	94	5410.000000 MHz
45	5608.000000 MHz	95	5319.000000 MHz
46	5317.000000 MHz	96	5679.000000 MHz
47	5707.000000 MHz	97	5294.000000 MHz
48	5339.000000 MHz	98	5632.000000 MHz
49	5623.000000 MHz	99	5590.000000 MHz
50	5371.000000 MHz	100	5481.000000 MHz

Table 10.5-19: *List of frequencies of hopping radar type 6 for Trial 18*

Hop number	Hop frequency	Hop number	Hop frequency
1	5701.000000 MHz	51	5294.000000 MHz
2	5337.000000 MHz	52	5456.000000 MHz
3	5407.000000 MHz	53	5599.000000 MHz
4	5581.000000 MHz	54	5490.000000 MHz
5	5356.000000 MHz	55	5290.000000 MHz
6	5700.000000 MHz	56	5475.000000 MHz
7	5684.000000 MHz	57	5421.000000 MHz
8	5620.000000 MHz	58	5568.000000 MHz
9	5602.000000 MHz	59	5411.000000 MHz
10	5379.000000 MHz	60	5653.000000 MHz
11	5549.000000 MHz	61	5322.000000 MHz
12	5616.000000 MHz	62	5534.000000 MHz
13	5691.000000 MHz	63	5275.000000 MHz
14	5520.000000 MHz	64	5710.000000 MHz
15	5422.000000 MHz	65	5496.000000 MHz
16	5550.000000 MHz	66	5363.000000 MHz
17	5483.000000 MHz	67	5571.000000 MHz
18	5259.000000 MHz	68	5494.000000 MHz
19	5545.000000 MHz	69	5281.000000 MHz
20	5274.000000 MHz	70	5560.000000 MHz
21	5351.000000 MHz	71	5596.000000 MHz
22	5572.000000 MHz	72	5510.000000 MHz
23	5366.000000 MHz	73	5409.000000 MHz
24	5355.000000 MHz	74	5296.000000 MHz
25	5660.000000 MHz	75	5257.000000 MHz
26	5513.000000 MHz	76	5657.000000 MHz
27	5529.000000 MHz	77	5293.000000 MHz
28	5478.000000 MHz	78	5639.000000 MHz
29	5459.000000 MHz	79	5580.000000 MHz
30	5673.000000 MHz	80	5329.000000 MHz
31	5306.000000 MHz	81	5388.000000 MHz
32	5264.000000 MHz	82	5408.000000 MHz
33	5590.000000 MHz	83	5695.000000 MHz
34	5706.000000 MHz	84	5384.000000 MHz
35	5273.000000 MHz	85	5508.000000 MHz
36	5308.000000 MHz	86	5267.000000 MHz
37	5703.000000 MHz	87	5477.000000 MHz
38	5714.000000 MHz	88	5542.000000 MHz
39	5709.000000 MHz	89	5538.000000 MHz
40	5403.000000 MHz	90	5671.000000 MHz
41	5566.000000 MHz	91	5404.000000 MHz
42	5412.000000 MHz	92	5721.000000 MHz
43	5319.000000 MHz	93	5702.000000 MHz
44	5348.000000 MHz	94	5368.000000 MHz
45	5252.000000 MHz	95	5509.000000 MHz
46	5469.000000 MHz	96	5532.000000 MHz
47	5615.000000 MHz	97	5291.000000 MHz
48	5622.000000 MHz	98	5592.000000 MHz
49	5535.000000 MHz	99	5458.000000 MHz
50	5623.000000 MHz	100	5584.000000 MHz

Table 10.5-20: *List of frequencies of hopping radar type 6 for Trial 19*

Hop number	Hop frequency	Hop number	Hop frequency
1	5339.000000 MHz	51	5436.000000 MHz
2	5330.000000 MHz	52	5660.000000 MHz
3	5719.000000 MHz	53	5709.000000 MHz
4	5467.000000 MHz	54	5404.000000 MHz
5	5488.000000 MHz	55	5669.000000 MHz
6	5524.000000 MHz	56	5274.000000 MHz
7	5507.000000 MHz	57	5533.000000 MHz
8	5600.000000 MHz	58	5714.000000 MHz
9	5331.000000 MHz	59	5711.000000 MHz
10	5515.000000 MHz	60	5529.000000 MHz
11	5639.000000 MHz	61	5419.000000 MHz
12	5564.000000 MHz	62	5348.000000 MHz
13	5616.000000 MHz	63	5327.000000 MHz
14	5604.000000 MHz	64	5342.000000 MHz
15	5713.000000 MHz	65	5587.000000 MHz
16	5345.000000 MHz	66	5535.000000 MHz
17	5344.000000 MHz	67	5334.000000 MHz
18	5676.000000 MHz	68	5622.000000 MHz
19	5621.000000 MHz	69	5286.000000 MHz
20	5272.000000 MHz	70	5716.000000 MHz
21	5649.000000 MHz	71	5578.000000 MHz
22	5355.000000 MHz	72	5282.000000 MHz
23	5651.000000 MHz	73	5682.000000 MHz
24	5299.000000 MHz	74	5692.000000 MHz
25	5443.000000 MHz	75	5468.000000 MHz
26	5680.000000 MHz	76	5595.000000 MHz
27	5534.000000 MHz	77	5655.000000 MHz
28	5520.000000 MHz	78	5390.000000 MHz
29	5321.000000 MHz	79	5632.000000 MHz
30	5522.000000 MHz	80	5255.000000 MHz
31	5346.000000 MHz	81	5570.000000 MHz
32	5540.000000 MHz	82	5589.000000 MHz
33	5486.000000 MHz	83	5328.000000 MHz
34	5266.000000 MHz	84	5710.000000 MHz
35	5428.000000 MHz	85	5495.000000 MHz
36	5273.000000 MHz	86	5293.000000 MHz
37	5259.000000 MHz	87	5516.000000 MHz
38	5304.000000 MHz	88	5513.000000 MHz
39	5585.000000 MHz	89	5708.000000 MHz
40	5280.000000 MHz	90	5718.000000 MHz
41	5322.000000 MHz	91	5569.000000 MHz
42	5693.000000 MHz	92	5341.000000 MHz
43	5332.000000 MHz	93	5354.000000 MHz
44	5699.000000 MHz	94	5659.000000 MHz
45	5335.000000 MHz	95	5444.000000 MHz
46	5379.000000 MHz	96	5446.000000 MHz
47	5413.000000 MHz	97	5702.000000 MHz
48	5438.000000 MHz	98	5530.000000 MHz
49	5340.000000 MHz	99	5663.000000 MHz
50	5695.000000 MHz	100	5309.000000 MHz

Table 10.5-21: *List of frequencies of hopping radar type 6 for Trial 20*

Hop number	Hop frequency	Hop number	Hop frequency
1	5570.000000 MHz	51	5683.000000 MHz
2	5621.000000 MHz	52	5395.000000 MHz
3	5450.000000 MHz	53	5274.000000 MHz
4	5413.000000 MHz	54	5470.000000 MHz
5	5503.000000 MHz	55	5600.000000 MHz
6	5277.000000 MHz	56	5592.000000 MHz
7	5478.000000 MHz	57	5422.000000 MHz
8	5555.000000 MHz	58	5695.000000 MHz
9	5511.000000 MHz	59	5474.000000 MHz
10	5718.000000 MHz	60	5684.000000 MHz
11	5348.000000 MHz	61	5617.000000 MHz
12	5376.000000 MHz	62	5643.000000 MHz
13	5415.000000 MHz	63	5543.000000 MHz
14	5673.000000 MHz	64	5604.000000 MHz
15	5311.000000 MHz	65	5475.000000 MHz
16	5494.000000 MHz	66	5416.000000 MHz
17	5408.000000 MHz	67	5297.000000 MHz
18	5709.000000 MHz	68	5504.000000 MHz
19	5571.000000 MHz	69	5702.000000 MHz
20	5601.000000 MHz	70	5361.000000 MHz
21	5638.000000 MHz	71	5452.000000 MHz
22	5546.000000 MHz	72	5488.000000 MHz
23	5541.000000 MHz	73	5443.000000 MHz
24	5705.000000 MHz	74	5699.000000 MHz
25	5537.000000 MHz	75	5471.000000 MHz
26	5635.000000 MHz	76	5392.000000 MHz
27	5580.000000 MHz	77	5334.000000 MHz
28	5507.000000 MHz	78	5487.000000 MHz
29	5330.000000 MHz	79	5624.000000 MHz
30	5552.000000 MHz	80	5514.000000 MHz
31	5351.000000 MHz	81	5357.000000 MHz
32	5430.000000 MHz	82	5472.000000 MHz
33	5557.000000 MHz	83	5390.000000 MHz
34	5536.000000 MHz	84	5423.000000 MHz
35	5447.000000 MHz	85	5539.000000 MHz
36	5620.000000 MHz	86	5567.000000 MHz
37	5313.000000 MHz	87	5485.000000 MHz
38	5360.000000 MHz	88	5586.000000 MHz
39	5454.000000 MHz	89	5519.000000 MHz
40	5594.000000 MHz	90	5686.000000 MHz
41	5489.000000 MHz	91	5456.000000 MHz
42	5435.000000 MHz	92	5337.000000 MHz
43	5307.000000 MHz	93	5497.000000 MHz
44	5255.000000 MHz	94	5614.000000 MHz
45	5316.000000 MHz	95	5270.000000 MHz
46	5493.000000 MHz	96	5577.000000 MHz
47	5496.000000 MHz	97	5250.000000 MHz
48	5269.000000 MHz	98	5715.000000 MHz
49	5431.000000 MHz	99	5463.000000 MHz
50	5287.000000 MHz	100	5706.000000 MHz

Table 10.5-22: *List of frequencies of hopping radar type 6 for Trial 21*

Hop number	Hop frequency	Hop number	Hop frequency
1	5674.000000 MHz	51	5425.000000 MHz
2	5667.000000 MHz	52	5426.000000 MHz
3	5510.000000 MHz	53	5369.000000 MHz
4	5612.000000 MHz	54	5624.000000 MHz
5	5495.000000 MHz	55	5608.000000 MHz
6	5379.000000 MHz	56	5405.000000 MHz
7	5450.000000 MHz	57	5672.000000 MHz
8	5337.000000 MHz	58	5273.000000 MHz
9	5457.000000 MHz	59	5548.000000 MHz
10	5575.000000 MHz	60	5677.000000 MHz
11	5420.000000 MHz	61	5621.000000 MHz
12	5509.000000 MHz	62	5615.000000 MHz
13	5421.000000 MHz	63	5655.000000 MHz
14	5297.000000 MHz	64	5475.000000 MHz
15	5463.000000 MHz	65	5265.000000 MHz
16	5302.000000 MHz	66	5389.000000 MHz
17	5602.000000 MHz	67	5516.000000 MHz
18	5588.000000 MHz	68	5430.000000 MHz
19	5537.000000 MHz	69	5506.000000 MHz
20	5642.000000 MHz	70	5445.000000 MHz
21	5530.000000 MHz	71	5381.000000 MHz
22	5567.000000 MHz	72	5462.000000 MHz
23	5491.000000 MHz	73	5290.000000 MHz
24	5390.000000 MHz	74	5695.000000 MHz
25	5712.000000 MHz	75	5498.000000 MHz
26	5698.000000 MHz	76	5352.000000 MHz
27	5503.000000 MHz	77	5346.000000 MHz
28	5314.000000 MHz	78	5659.000000 MHz
29	5634.000000 MHz	79	5486.000000 MHz
30	5623.000000 MHz	80	5345.000000 MHz
31	5524.000000 MHz	81	5315.000000 MHz
32	5619.000000 MHz	82	5440.000000 MHz
33	5490.000000 MHz	83	5271.000000 MHz
34	5547.000000 MHz	84	5517.000000 MHz
35	5448.000000 MHz	85	5277.000000 MHz
36	5637.000000 MHz	86	5438.000000 MHz
37	5652.000000 MHz	87	5676.000000 MHz
38	5322.000000 MHz	88	5488.000000 MHz
39	5356.000000 MHz	89	5408.000000 MHz
40	5386.000000 MHz	90	5281.000000 MHz
41	5334.000000 MHz	91	5306.000000 MHz
42	5311.000000 MHz	92	5711.000000 MHz
43	5360.000000 MHz	93	5699.000000 MHz
44	5671.000000 MHz	94	5384.000000 MHz
45	5641.000000 MHz	95	5552.000000 MHz
46	5400.000000 MHz	96	5276.000000 MHz
47	5692.000000 MHz	97	5595.000000 MHz
48	5700.000000 MHz	98	5722.000000 MHz
49	5428.000000 MHz	99	5289.000000 MHz
50	5546.000000 MHz	100	5705.000000 MHz

Table 10.5-23: *List of frequencies of hopping radar type 6 for Trial 22*

Hop number	Hop frequency	Hop number	Hop frequency
1	5575.000000 MHz	51	5696.000000 MHz
2	5294.000000 MHz	52	5570.000000 MHz
3	5631.000000 MHz	53	5557.000000 MHz
4	5584.000000 MHz	54	5321.000000 MHz
5	5637.000000 MHz	55	5450.000000 MHz
6	5632.000000 MHz	56	5601.000000 MHz
7	5569.000000 MHz	57	5652.000000 MHz
8	5651.000000 MHz	58	5358.000000 MHz
9	5613.000000 MHz	59	5382.000000 MHz
10	5440.000000 MHz	60	5706.000000 MHz
11	5525.000000 MHz	61	5549.000000 MHz
12	5542.000000 MHz	62	5426.000000 MHz
13	5590.000000 MHz	63	5509.000000 MHz
14	5284.000000 MHz	64	5505.000000 MHz
15	5718.000000 MHz	65	5420.000000 MHz
16	5596.000000 MHz	66	5266.000000 MHz
17	5646.000000 MHz	67	5710.000000 MHz
18	5327.000000 MHz	68	5435.000000 MHz
19	5479.000000 MHz	69	5448.000000 MHz
20	5317.000000 MHz	70	5250.000000 MHz
21	5384.000000 MHz	71	5393.000000 MHz
22	5267.000000 MHz	72	5255.000000 MHz
23	5698.000000 MHz	73	5674.000000 MHz
24	5431.000000 MHz	74	5468.000000 MHz
25	5708.000000 MHz	75	5588.000000 MHz
26	5709.000000 MHz	76	5583.000000 MHz
27	5523.000000 MHz	77	5552.000000 MHz
28	5693.000000 MHz	78	5562.000000 MHz
29	5518.000000 MHz	79	5528.000000 MHz
30	5616.000000 MHz	80	5580.000000 MHz
31	5348.000000 MHz	81	5311.000000 MHz
32	5283.000000 MHz	82	5282.000000 MHz
33	5334.000000 MHz	83	5410.000000 MHz
34	5589.000000 MHz	84	5541.000000 MHz
35	5702.000000 MHz	85	5598.000000 MHz
36	5611.000000 MHz	86	5660.000000 MHz
37	5417.000000 MHz	87	5251.000000 MHz
38	5526.000000 MHz	88	5618.000000 MHz
39	5293.000000 MHz	89	5304.000000 MHz
40	5594.000000 MHz	90	5705.000000 MHz
41	5599.000000 MHz	91	5494.000000 MHz
42	5692.000000 MHz	92	5374.000000 MHz
43	5481.000000 MHz	93	5695.000000 MHz
44	5489.000000 MHz	94	5600.000000 MHz
45	5371.000000 MHz	95	5716.000000 MHz
46	5664.000000 MHz	96	5307.000000 MHz
47	5390.000000 MHz	97	5498.000000 MHz
48	5680.000000 MHz	98	5414.000000 MHz
49	5354.000000 MHz	99	5315.000000 MHz
50	5492.000000 MHz	100	5501.000000 MHz

Table 10.5-24: *List of frequencies of hopping radar type 6 for Trial 23*

Hop number	Hop frequency	Hop number	Hop frequency
1	5382.000000 MHz	51	5595.000000 MHz
2	5314.000000 MHz	52	5677.000000 MHz
3	5499.000000 MHz	53	5344.000000 MHz
4	5298.000000 MHz	54	5297.000000 MHz
5	5545.000000 MHz	55	5635.000000 MHz
6	5427.000000 MHz	56	5347.000000 MHz
7	5451.000000 MHz	57	5520.000000 MHz
8	5571.000000 MHz	58	5519.000000 MHz
9	5448.000000 MHz	59	5641.000000 MHz
10	5266.000000 MHz	60	5503.000000 MHz
11	5387.000000 MHz	61	5368.000000 MHz
12	5360.000000 MHz	62	5511.000000 MHz
13	5550.000000 MHz	63	5542.000000 MHz
14	5662.000000 MHz	64	5309.000000 MHz
15	5652.000000 MHz	65	5645.000000 MHz
16	5500.000000 MHz	66	5705.000000 MHz
17	5455.000000 MHz	67	5398.000000 MHz
18	5723.000000 MHz	68	5707.000000 MHz
19	5587.000000 MHz	69	5413.000000 MHz
20	5619.000000 MHz	70	5715.000000 MHz
21	5488.000000 MHz	71	5716.000000 MHz
22	5722.000000 MHz	72	5494.000000 MHz
23	5339.000000 MHz	73	5321.000000 MHz
24	5592.000000 MHz	74	5678.000000 MHz
25	5653.000000 MHz	75	5363.000000 MHz
26	5356.000000 MHz	76	5277.000000 MHz
27	5523.000000 MHz	77	5514.000000 MHz
28	5537.000000 MHz	78	5467.000000 MHz
29	5643.000000 MHz	79	5724.000000 MHz
30	5565.000000 MHz	80	5323.000000 MHz
31	5634.000000 MHz	81	5479.000000 MHz
32	5408.000000 MHz	82	5411.000000 MHz
33	5534.000000 MHz	83	5596.000000 MHz
34	5410.000000 MHz	84	5476.000000 MHz
35	5669.000000 MHz	85	5561.000000 MHz
36	5431.000000 MHz	86	5469.000000 MHz
37	5440.000000 MHz	87	5478.000000 MHz
38	5666.000000 MHz	88	5409.000000 MHz
39	5458.000000 MHz	89	5670.000000 MHz
40	5507.000000 MHz	90	5442.000000 MHz
41	5574.000000 MHz	91	5506.000000 MHz
42	5264.000000 MHz	92	5279.000000 MHz
43	5394.000000 MHz	93	5579.000000 MHz
44	5313.000000 MHz	94	5531.000000 MHz
45	5532.000000 MHz	95	5446.000000 MHz
46	5292.000000 MHz	96	5638.000000 MHz
47	5639.000000 MHz	97	5428.000000 MHz
48	5452.000000 MHz	98	5432.000000 MHz
49	5606.000000 MHz	99	5508.000000 MHz
50	5316.000000 MHz	100	5302.000000 MHz

Table 10.5-25: *List of frequencies of hopping radar type 6 for Trial 24*

Hop number	Hop frequency	Hop number	Hop frequency
1	5306.000000 MHz	51	5509.000000 MHz
2	5390.000000 MHz	52	5677.000000 MHz
3	5275.000000 MHz	53	5680.000000 MHz
4	5566.000000 MHz	54	5507.000000 MHz
5	5406.000000 MHz	55	5402.000000 MHz
6	5614.000000 MHz	56	5708.000000 MHz
7	5714.000000 MHz	57	5467.000000 MHz
8	5626.000000 MHz	58	5574.000000 MHz
9	5339.000000 MHz	59	5308.000000 MHz
10	5437.000000 MHz	60	5363.000000 MHz
11	5313.000000 MHz	61	5326.000000 MHz
12	5367.000000 MHz	62	5518.000000 MHz
13	5324.000000 MHz	63	5684.000000 MHz
14	5724.000000 MHz	64	5619.000000 MHz
15	5359.000000 MHz	65	5627.000000 MHz
16	5646.000000 MHz	66	5445.000000 MHz
17	5395.000000 MHz	67	5399.000000 MHz
18	5669.000000 MHz	68	5606.000000 MHz
19	5694.000000 MHz	69	5356.000000 MHz
20	5556.000000 MHz	70	5386.000000 MHz
21	5347.000000 MHz	71	5303.000000 MHz
22	5523.000000 MHz	72	5421.000000 MHz
23	5713.000000 MHz	73	5644.000000 MHz
24	5292.000000 MHz	74	5611.000000 MHz
25	5348.000000 MHz	75	5349.000000 MHz
26	5555.000000 MHz	76	5321.000000 MHz
27	5600.000000 MHz	77	5552.000000 MHz
28	5549.000000 MHz	78	5513.000000 MHz
29	5546.000000 MHz	79	5378.000000 MHz
30	5616.000000 MHz	80	5466.000000 MHz
31	5250.000000 MHz	81	5564.000000 MHz
32	5408.000000 MHz	82	5572.000000 MHz
33	5519.000000 MHz	83	5503.000000 MHz
34	5354.000000 MHz	84	5463.000000 MHz
35	5456.000000 MHz	85	5530.000000 MHz
36	5450.000000 MHz	86	5692.000000 MHz
37	5720.000000 MHz	87	5558.000000 MHz
38	5588.000000 MHz	88	5497.000000 MHz
39	5419.000000 MHz	89	5502.000000 MHz
40	5294.000000 MHz	90	5653.000000 MHz
41	5352.000000 MHz	91	5526.000000 MHz
42	5318.000000 MHz	92	5608.000000 MHz
43	5691.000000 MHz	93	5540.000000 MHz
44	5462.000000 MHz	94	5335.000000 MHz
45	5457.000000 MHz	95	5483.000000 MHz
46	5446.000000 MHz	96	5632.000000 MHz
47	5529.000000 MHz	97	5580.000000 MHz
48	5721.000000 MHz	98	5475.000000 MHz
49	5283.000000 MHz	99	5674.000000 MHz
50	5487.000000 MHz	100	5291.000000 MHz

Table 10.5-26: *List of frequencies of hopping radar type 6 for Trial 25*

Hop number	Hop frequency	Hop number	Hop frequency
1	5499.000000 MHz	51	5471.000000 MHz
2	5255.000000 MHz	52	5304.000000 MHz
3	5418.000000 MHz	53	5596.000000 MHz
4	5572.000000 MHz	54	5350.000000 MHz
5	5478.000000 MHz	55	5646.000000 MHz
6	5690.000000 MHz	56	5508.000000 MHz
7	5297.000000 MHz	57	5563.000000 MHz
8	5573.000000 MHz	58	5278.000000 MHz
9	5703.000000 MHz	59	5535.000000 MHz
10	5621.000000 MHz	60	5393.000000 MHz
11	5392.000000 MHz	61	5698.000000 MHz
12	5550.000000 MHz	62	5405.000000 MHz
13	5329.000000 MHz	63	5694.000000 MHz
14	5335.000000 MHz	64	5315.000000 MHz
15	5587.000000 MHz	65	5618.000000 MHz
16	5396.000000 MHz	66	5284.000000 MHz
17	5423.000000 MHz	67	5317.000000 MHz
18	5359.000000 MHz	68	5367.000000 MHz
19	5421.000000 MHz	69	5366.000000 MHz
20	5531.000000 MHz	70	5453.000000 MHz
21	5419.000000 MHz	71	5643.000000 MHz
22	5276.000000 MHz	72	5282.000000 MHz
23	5629.000000 MHz	73	5429.000000 MHz
24	5496.000000 MHz	74	5371.000000 MHz
25	5313.000000 MHz	75	5262.000000 MHz
26	5640.000000 MHz	76	5351.000000 MHz
27	5662.000000 MHz	77	5426.000000 MHz
28	5486.000000 MHz	78	5657.000000 MHz
29	5545.000000 MHz	79	5438.000000 MHz
30	5560.000000 MHz	80	5452.000000 MHz
31	5647.000000 MHz	81	5407.000000 MHz
32	5712.000000 MHz	82	5521.000000 MHz
33	5581.000000 MHz	83	5435.000000 MHz
34	5264.000000 MHz	84	5659.000000 MHz
35	5442.000000 MHz	85	5404.000000 MHz
36	5553.000000 MHz	86	5308.000000 MHz
37	5305.000000 MHz	87	5608.000000 MHz
38	5274.000000 MHz	88	5395.000000 MHz
39	5687.000000 MHz	89	5439.000000 MHz
40	5505.000000 MHz	90	5269.000000 MHz
41	5302.000000 MHz	91	5340.000000 MHz
42	5547.000000 MHz	92	5385.000000 MHz
43	5711.000000 MHz	93	5571.000000 MHz
44	5464.000000 MHz	94	5480.000000 MHz
45	5577.000000 MHz	95	5270.000000 MHz
46	5460.000000 MHz	96	5432.000000 MHz
47	5541.000000 MHz	97	5614.000000 MHz
48	5473.000000 MHz	98	5298.000000 MHz
49	5336.000000 MHz	99	5383.000000 MHz
50	5458.000000 MHz	100	5632.000000 MHz

Table 10.5-27: *List of frequencies of hopping radar type 6 for Trial 26*

Hop number	Hop frequency	Hop number	Hop frequency
1	5522.000000 MHz	51	5348.000000 MHz
2	5544.000000 MHz	52	5433.000000 MHz
3	5291.000000 MHz	53	5699.000000 MHz
4	5472.000000 MHz	54	5355.000000 MHz
5	5505.000000 MHz	55	5280.000000 MHz
6	5647.000000 MHz	56	5480.000000 MHz
7	5649.000000 MHz	57	5386.000000 MHz
8	5556.000000 MHz	58	5432.000000 MHz
9	5634.000000 MHz	59	5259.000000 MHz
10	5570.000000 MHz	60	5700.000000 MHz
11	5624.000000 MHz	61	5535.000000 MHz
12	5523.000000 MHz	62	5367.000000 MHz
13	5307.000000 MHz	63	5347.000000 MHz
14	5342.000000 MHz	64	5571.000000 MHz
15	5298.000000 MHz	65	5496.000000 MHz
16	5630.000000 MHz	66	5610.000000 MHz
17	5698.000000 MHz	67	5612.000000 MHz
18	5577.000000 MHz	68	5660.000000 MHz
19	5284.000000 MHz	69	5415.000000 MHz
20	5448.000000 MHz	70	5474.000000 MHz
21	5548.000000 MHz	71	5536.000000 MHz
22	5439.000000 MHz	72	5449.000000 MHz
23	5261.000000 MHz	73	5665.000000 MHz
24	5336.000000 MHz	74	5329.000000 MHz
25	5322.000000 MHz	75	5491.000000 MHz
26	5637.000000 MHz	76	5529.000000 MHz
27	5673.000000 MHz	77	5288.000000 MHz
28	5270.000000 MHz	78	5263.000000 MHz
29	5517.000000 MHz	79	5500.000000 MHz
30	5473.000000 MHz	80	5701.000000 MHz
31	5302.000000 MHz	81	5469.000000 MHz
32	5277.000000 MHz	82	5601.000000 MHz
33	5421.000000 MHz	83	5678.000000 MHz
34	5454.000000 MHz	84	5568.000000 MHz
35	5363.000000 MHz	85	5447.000000 MHz
36	5465.000000 MHz	86	5349.000000 MHz
37	5561.000000 MHz	87	5332.000000 MHz
38	5353.000000 MHz	88	5709.000000 MHz
39	5723.000000 MHz	89	5425.000000 MHz
40	5607.000000 MHz	90	5645.000000 MHz
41	5359.000000 MHz	91	5463.000000 MHz
42	5494.000000 MHz	92	5273.000000 MHz
43	5486.000000 MHz	93	5717.000000 MHz
44	5297.000000 MHz	94	5397.000000 MHz
45	5308.000000 MHz	95	5639.000000 MHz
46	5387.000000 MHz	96	5423.000000 MHz
47	5696.000000 MHz	97	5499.000000 MHz
48	5526.000000 MHz	98	5286.000000 MHz
49	5641.000000 MHz	99	5361.000000 MHz
50	5446.000000 MHz	100	5504.000000 MHz

Table 10.5-28: *List of frequencies of hopping radar type 6 for Trial 27*

Hop number	Hop frequency	Hop number	Hop frequency
1	5697.000000 MHz	51	5393.000000 MHz
2	5537.000000 MHz	52	5464.000000 MHz
3	5709.000000 MHz	53	5533.000000 MHz
4	5283.000000 MHz	54	5415.000000 MHz
5	5276.000000 MHz	55	5664.000000 MHz
6	5513.000000 MHz	56	5311.000000 MHz
7	5676.000000 MHz	57	5584.000000 MHz
8	5347.000000 MHz	58	5578.000000 MHz
9	5419.000000 MHz	59	5483.000000 MHz
10	5484.000000 MHz	60	5308.000000 MHz
11	5723.000000 MHz	61	5682.000000 MHz
12	5315.000000 MHz	62	5395.000000 MHz
13	5491.000000 MHz	63	5265.000000 MHz
14	5320.000000 MHz	64	5319.000000 MHz
15	5617.000000 MHz	65	5724.000000 MHz
16	5653.000000 MHz	66	5440.000000 MHz
17	5413.000000 MHz	67	5397.000000 MHz
18	5577.000000 MHz	68	5608.000000 MHz
19	5430.000000 MHz	69	5343.000000 MHz
20	5686.000000 MHz	70	5400.000000 MHz
21	5553.000000 MHz	71	5586.000000 MHz
22	5322.000000 MHz	72	5585.000000 MHz
23	5425.000000 MHz	73	5267.000000 MHz
24	5593.000000 MHz	74	5592.000000 MHz
25	5336.000000 MHz	75	5555.000000 MHz
26	5344.000000 MHz	76	5264.000000 MHz
27	5614.000000 MHz	77	5481.000000 MHz
28	5487.000000 MHz	78	5427.000000 MHz
29	5565.000000 MHz	79	5527.000000 MHz
30	5250.000000 MHz	80	5636.000000 MHz
31	5665.000000 MHz	81	5652.000000 MHz
32	5358.000000 MHz	82	5300.000000 MHz
33	5346.000000 MHz	83	5383.000000 MHz
34	5305.000000 MHz	84	5374.000000 MHz
35	5391.000000 MHz	85	5696.000000 MHz
36	5583.000000 MHz	86	5467.000000 MHz
37	5543.000000 MHz	87	5622.000000 MHz
38	5327.000000 MHz	88	5470.000000 MHz
39	5475.000000 MHz	89	5692.000000 MHz
40	5704.000000 MHz	90	5299.000000 MHz
41	5275.000000 MHz	91	5331.000000 MHz
42	5256.000000 MHz	92	5521.000000 MHz
43	5476.000000 MHz	93	5528.000000 MHz
44	5326.000000 MHz	94	5260.000000 MHz
45	5272.000000 MHz	95	5520.000000 MHz
46	5598.000000 MHz	96	5508.000000 MHz
47	5259.000000 MHz	97	5659.000000 MHz
48	5711.000000 MHz	98	5371.000000 MHz
49	5434.000000 MHz	99	5328.000000 MHz
50	5655.000000 MHz	100	5402.000000 MHz

Table 10.5-29: *List of frequencies of hopping radar type 6 for Trial 28*

Hop number	Hop frequency	Hop number	Hop frequency
1	5444.000000 MHz	51	5674.000000 MHz
2	5695.000000 MHz	52	5267.000000 MHz
3	5273.000000 MHz	53	5549.000000 MHz
4	5469.000000 MHz	54	5446.000000 MHz
5	5551.000000 MHz	55	5372.000000 MHz
6	5504.000000 MHz	56	5453.000000 MHz
7	5592.000000 MHz	57	5471.000000 MHz
8	5353.000000 MHz	58	5585.000000 MHz
9	5548.000000 MHz	59	5724.000000 MHz
10	5269.000000 MHz	60	5507.000000 MHz
11	5250.000000 MHz	61	5268.000000 MHz
12	5306.000000 MHz	62	5352.000000 MHz
13	5634.000000 MHz	63	5555.000000 MHz
14	5425.000000 MHz	64	5661.000000 MHz
15	5391.000000 MHz	65	5648.000000 MHz
16	5430.000000 MHz	66	5619.000000 MHz
17	5597.000000 MHz	67	5557.000000 MHz
18	5433.000000 MHz	68	5595.000000 MHz
19	5536.000000 MHz	69	5293.000000 MHz
20	5503.000000 MHz	70	5266.000000 MHz
21	5680.000000 MHz	71	5289.000000 MHz
22	5321.000000 MHz	72	5722.000000 MHz
23	5335.000000 MHz	73	5348.000000 MHz
24	5545.000000 MHz	74	5535.000000 MHz
25	5468.000000 MHz	75	5254.000000 MHz
26	5330.000000 MHz	76	5564.000000 MHz
27	5643.000000 MHz	77	5560.000000 MHz
28	5593.000000 MHz	78	5324.000000 MHz
29	5571.000000 MHz	79	5686.000000 MHz
30	5530.000000 MHz	80	5281.000000 MHz
31	5642.000000 MHz	81	5692.000000 MHz
32	5419.000000 MHz	82	5402.000000 MHz
33	5304.000000 MHz	83	5480.000000 MHz
34	5697.000000 MHz	84	5500.000000 MHz
35	5502.000000 MHz	85	5379.000000 MHz
36	5497.000000 MHz	86	5612.000000 MHz
37	5598.000000 MHz	87	5395.000000 MHz
38	5251.000000 MHz	88	5659.000000 MHz
39	5390.000000 MHz	89	5426.000000 MHz
40	5519.000000 MHz	90	5679.000000 MHz
41	5464.000000 MHz	91	5407.000000 MHz
42	5683.000000 MHz	92	5428.000000 MHz
43	5509.000000 MHz	93	5461.000000 MHz
44	5259.000000 MHz	94	5554.000000 MHz
45	5463.000000 MHz	95	5409.000000 MHz
46	5491.000000 MHz	96	5624.000000 MHz
47	5333.000000 MHz	97	5302.000000 MHz
48	5518.000000 MHz	98	5628.000000 MHz
49	5609.000000 MHz	99	5631.000000 MHz
50	5499.000000 MHz	100	5449.000000 MHz

Table 10.5-30: *List of frequencies of hopping radar type 6 for Trial 29*

Hop number	Hop frequency	Hop number	Hop frequency
1	5274.000000 MHz	51	5604.000000 MHz
2	5308.000000 MHz	52	5639.000000 MHz
3	5642.000000 MHz	53	5534.000000 MHz
4	5720.000000 MHz	54	5452.000000 MHz
5	5632.000000 MHz	55	5622.000000 MHz
6	5649.000000 MHz	56	5599.000000 MHz
7	5545.000000 MHz	57	5473.000000 MHz
8	5711.000000 MHz	58	5637.000000 MHz
9	5384.000000 MHz	59	5583.000000 MHz
10	5403.000000 MHz	60	5323.000000 MHz
11	5496.000000 MHz	61	5250.000000 MHz
12	5411.000000 MHz	62	5526.000000 MHz
13	5518.000000 MHz	63	5360.000000 MHz
14	5256.000000 MHz	64	5413.000000 MHz
15	5595.000000 MHz	65	5426.000000 MHz
16	5374.000000 MHz	66	5657.000000 MHz
17	5332.000000 MHz	67	5590.000000 MHz
18	5550.000000 MHz	68	5362.000000 MHz
19	5546.000000 MHz	69	5422.000000 MHz
20	5394.000000 MHz	70	5666.000000 MHz
21	5393.000000 MHz	71	5427.000000 MHz
22	5357.000000 MHz	72	5371.000000 MHz
23	5259.000000 MHz	73	5331.000000 MHz
24	5400.000000 MHz	74	5553.000000 MHz
25	5425.000000 MHz	75	5591.000000 MHz
26	5633.000000 MHz	76	5509.000000 MHz
27	5378.000000 MHz	77	5533.000000 MHz
28	5311.000000 MHz	78	5267.000000 MHz
29	5402.000000 MHz	79	5345.000000 MHz
30	5695.000000 MHz	80	5529.000000 MHz
31	5301.000000 MHz	81	5484.000000 MHz
32	5355.000000 MHz	82	5260.000000 MHz
33	5554.000000 MHz	83	5398.000000 MHz
34	5478.000000 MHz	84	5476.000000 MHz
35	5254.000000 MHz	85	5640.000000 MHz
36	5261.000000 MHz	86	5668.000000 MHz
37	5634.000000 MHz	87	5527.000000 MHz
38	5540.000000 MHz	88	5364.000000 MHz
39	5605.000000 MHz	89	5285.000000 MHz
40	5692.000000 MHz	90	5316.000000 MHz
41	5272.000000 MHz	91	5359.000000 MHz
42	5275.000000 MHz	92	5674.000000 MHz
43	5689.000000 MHz	93	5440.000000 MHz
44	5616.000000 MHz	94	5683.000000 MHz
45	5617.000000 MHz	95	5417.000000 MHz
46	5283.000000 MHz	96	5470.000000 MHz
47	5507.000000 MHz	97	5687.000000 MHz
48	5643.000000 MHz	98	5517.000000 MHz
49	5684.000000 MHz	99	5453.000000 MHz
50	5628.000000 MHz	100	5624.000000 MHz