

# Appendix A

## IEEE 802.11 a

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
1	1	5300	57	1	938	Y
1	2	5300	76	1	698	Y
1	3	5300	86	1	618	Y
1	4	5300	99	1	538	Y
1	5	5300	81	1	878	Y
1	6	5300	18	1	3066	Y
1	7	5300	83	1	638	N
1	8	5300	58	1	918	N
1	9	5300	63	1	838	Y
1	10	5300	82	1	858	Y
1	11	5300	67	1	798	Y
1	12	5300	74	1	718	Y
1	13	5300	92	1	578	Y
1	14	5300	89	1	598	Y
1	15	5300	95	1	558	Y
1	16	5300	21	1	2536	Y
1	17	5300	55	1	966	Y
1	18	5300	64	1	827	Y
1	19	5300	22	1	2501	Y
1	20	5300	21	1	2595	Y
1	21	5300	48	1	1114	Y
1	22	5300	41	1	1302	N
1	23	5300	18	1	3045	Y
1	24	5300	33	1	1624	Y
1	25	5300	19	1	2878	Y
1	26	5300	52	1	1027	Y
1	27	5300	22	1	2485	Y
1	28	5300	33	1	1600	Y
1	29	5300	46	1	1172	Y
1	30	5300	45	1	1177	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
1	1	5500	57	1	938	Y
1	2	5500	76	1	698	Y
1	3	5500	86	1	618	Y
1	4	5500	99	1	538	Y
1	5	5500	81	1	878	Y
1	6	5500	18	1	3066	N
1	7	5500	83	1	638	N
1	8	5500	58	1	918	Y
1	9	5500	63	1	838	Y
1	10	5500	82	1	858	Y
1	11	5500	67	1	798	Y
1	12	5500	74	1	718	Y
1	13	5500	92	1	578	Y
1	14	5500	89	1	598	Y
1	15	5500	95	1	558	N
1	16	5500	21	1	2536	Y
1	17	5500	55	1	966	Y
1	18	5500	64	1	827	Y
1	19	5500	22	1	2501	Y
1	20	5500	21	1	2595	Y
1	21	5500	48	1	1114	Y
1	22	5500	41	1	1302	N
1	23	5500	18	1	3045	Y
1	24	5500	33	1	1624	Y
1	25	5500	19	1	2878	Y
1	26	5500	52	1	1027	Y
1	27	5500	22	1	2485	N
1	28	5500	33	1	1600	Y
1	29	5500	46	1	1172	Y
1	30	5500	45	1	1177	Y

## IEEE 802.11n-HT40

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
1	1	5310	57	1	938	Y
1	2	5310	76	1	698	Y
1	3	5310	86	1	618	Y
1	4	5310	99	1	538	Y
1	5	5310	81	1	878	Y
1	6	5310	18	1	3066	Y
1	7	5310	83	1	638	Y
1	8	5310	58	1	918	N
1	9	5310	63	1	838	Y
1	10	5310	82	1	858	N
1	11	5310	67	1	798	Y
1	12	5310	74	1	718	Y
1	13	5310	92	1	578	Y
1	14	5310	89	1	598	Y
1	15	5310	95	1	558	Y
1	16	5310	21	1	2536	Y
1	17	5310	55	1	966	Y
1	18	5310	64	1	827	N
1	19	5310	22	1	2501	Y
1	20	5310	21	1	2595	N
1	21	5310	48	1	1114	Y
1	22	5310	41	1	1302	Y
1	23	5310	18	1	3045	Y
1	24	5310	33	1	1624	Y
1	25	5310	19	1	2878	Y
1	26	5310	52	1	1027	Y
1	27	5310	22	1	2485	Y
1	28	5310	33	1	1600	Y
1	29	5310	46	1	1172	N
1	30	5310	45	1	1177	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
1	1	5510	57	1	938	Y
1	2	5510	76	1	698	Y
1	3	5510	86	1	618	Y
1	4	5510	99	1	538	Y
1	5	5510	81	1	878	N
1	6	5510	18	1	3066	N
1	7	5510	83	1	638	Y
1	8	5510	58	1	918	Y
1	9	5510	63	1	838	Y
1	10	5510	82	1	858	Y
1	11	5510	67	1	798	Y
1	12	5510	74	1	718	Y
1	13	5510	92	1	578	Y
1	14	5510	89	1	598	Y
1	15	5510	95	1	558	Y
1	16	5510	21	1	2536	N
1	17	5510	55	1	966	Y
1	18	5510	64	1	827	Y
1	19	5510	22	1	2501	Y
1	20	5510	21	1	2595	Y
1	21	5510	48	1	1114	Y
1	22	5510	41	1	1302	Y
1	23	5510	18	1	3045	Y
1	24	5510	33	1	1624	Y
1	25	5510	19	1	2878	N
1	26	5510	52	1	1027	Y
1	27	5510	22	1	2485	Y
1	28	5510	33	1	1600	Y
1	29	5510	46	1	1172	Y
1	30	5510	45	1	1177	Y

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Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
1	1	5290	57	1	938	Y
1	2	5290	76	1	698	Y
1	3	5290	86	1	618	Y
1	4	5290	99	1	538	Y
1	5	5290	81	1	878	Y
1	6	5290	18	1	3066	Y
1	7	5290	83	1	638	Y
1	8	5290	58	1	918	Y
1	9	5290	63	1	838	Y
1	10	5290	82	1	858	Y
1	11	5290	67	1	798	Y
1	12	5290	74	1	718	N
1	13	5290	92	1	578	Y
1	14	5290	89	1	598	Y
1	15	5290	95	1	558	Y
1	16	5290	21	1	2536	Y
1	17	5290	55	1	966	Y
1	18	5290	64	1	827	Y
1	19	5290	22	1	2501	Y
1	20	5290	21	1	2595	Y
1	21	5290	48	1	1114	Y
1	22	5290	41	1	1302	N
1	23	5290	18	1	3045	Y
1	24	5290	33	1	1624	Y
1	25	5290	19	1	2878	Y
1	26	5290	52	1	1027	Y
1	27	5290	22	1	2485	N
1	28	5290	33	1	1600	Y
1	29	5290	46	1	1172	Y
1	30	5290	45	1	1177	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
1	1	5530	57	1	938	Y
1	2	5530	76	1	698	Y
1	3	5530	86	1	618	Y
1	4	5530	99	1	538	Y
1	5	5530	81	1	878	Y
1	6	5530	18	1	3066	N
1	7	5530	83	1	638	Y
1	8	5530	58	1	918	Y
1	9	5530	63	1	838	Y
1	10	5530	82	1	858	Y
1	11	5530	67	1	798	N
1	12	5530	74	1	718	Y
1	13	5530	92	1	578	Y
1	14	5530	89	1	598	Y
1	15	5530	95	1	558	Y
1	16	5530	21	1	2536	Y
1	17	5530	55	1	966	N
1	18	5530	64	1	827	Y
1	19	5530	22	1	2501	Y
1	20	5530	21	1	2595	Y
1	21	5530	48	1	1114	Y
1	22	5530	41	1	1302	Y
1	23	5530	18	1	3045	Y
1	24	5530	33	1	1624	Y
1	25	5530	19	1	2878	Y
1	26	5530	52	1	1027	Y
1	27	5530	22	1	2485	Y
1	28	5530	33	1	1600	Y
1	29	5530	46	1	1172	N
1	30	5530	45	1	1177	Y

# Appendix B

## IEEE 802.11 a

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( $\mu$ s)	PRF(Hz)	Detection(Yes / No)
2	1	5300	26	3.20	178	Y
2	2	5300	26	3.20	178	Y
2	3	5300	24	2.10	200	Y
2	4	5300	26	4.80	200	Y
2	5	5300	28	3.80	214	Y
2	6	5300	26	2.90	222	N
2	7	5300	26	3.20	204	Y
2	8	5300	26	3.10	184	Y
2	9	5300	26	3.10	184	Y
2	10	5300	23	1.20	156	N
2	11	5300	27	3.50	210	Y
2	12	5300	29	4.60	201	N
2	13	5300	26	3.20	182	Y
2	14	5300	25	2.20	187	Y
2	15	5300	26	2.90	193	N
2	16	5300	26	3.00	203	Y
2	17	5300	26	3.00	198	Y
2	18	5300	25	2.40	217	Y
2	19	5300	26	2.90	191	Y
2	20	5300	25	2.30	186	Y
2	21	5300	27	3.70	150	Y
2	22	5300	25	2.20	176	Y
2	23	5300	26	4.50	185	N
2	24	5300	26	2.90	202	N
2	25	5300	25	2.50	178	Y
2	26	5300	26	1.10	166	Y
2	27	5300	27	3.80	185	Y
2	28	5300	26	4.70	187	Y
2	29	5300	26	2.40	224	N
2	30	5300	28	4.20	158	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( $\mu$ s)	PRF(Hz)	Detection(Yes / No)
2	1	5300	26	3.20	178	Y
2	2	5300	26	3.20	178	Y
2	3	5300	24	2.10	200	Y
2	4	5300	26	4.80	200	Y
2	5	5300	28	3.80	214	Y
2	6	5300	26	2.90	222	N
2	7	5300	26	3.20	204	Y
2	8	5300	26	3.10	184	Y
2	9	5300	26	3.10	184	Y
2	10	5300	23	1.20	156	N
2	11	5300	27	3.50	210	Y
2	12	5300	29	4.60	201	N
2	13	5300	26	3.20	182	Y
2	14	5300	25	2.20	187	Y
2	15	5300	26	2.90	193	N
2	16	5300	26	3.00	203	Y
2	17	5300	26	3.00	198	Y
2	18	5300	25	2.40	217	Y
2	19	5300	26	2.90	191	Y
2	20	5300	25	2.30	186	Y
2	21	5300	27	3.70	150	Y
2	22	5300	25	2.20	176	Y
2	23	5300	26	4.50	185	N
2	24	5300	26	2.90	202	N
2	25	5300	25	2.50	178	Y
2	26	5300	26	1.10	166	Y
2	27	5300	27	3.80	185	Y
2	28	5300	26	4.70	187	Y
2	29	5300	26	2.40	224	N
2	30	5300	28	4.20	158	Y

## IEEE 802.11n-HT40

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( $\mu$ s)	PRF(Hz)	Detection(Yes / No)
2	1	5310	26	3.20	178	Y
2	2	5310	26	3.20	178	Y
2	3	5310	24	2.10	200	Y
2	4	5310	26	4.80	200	Y
2	5	5310	28	3.80	214	Y
2	6	5310	26	2.90	222	N
2	7	5310	26	3.20	204	Y
2	8	5310	26	3.10	184	Y
2	9	5310	26	3.10	184	Y
2	10	5310	23	1.20	156	N
2	11	5310	27	3.50	210	Y
2	12	5310	29	4.60	201	Y
2	13	5310	26	3.20	182	Y
2	14	5310	25	2.20	187	Y
2	15	5310	26	2.90	193	Y
2	16	5310	26	3.00	203	Y
2	17	5310	26	3.00	198	Y
2	18	5310	25	2.40	217	Y
2	19	5310	26	2.90	191	Y
2	20	5310	25	2.30	186	Y
2	21	5310	27	3.70	150	Y
2	22	5310	25	2.20	176	N
2	23	5310	26	4.50	185	Y
2	24	5310	26	2.90	202	Y
2	25	5310	25	2.50	178	Y
2	26	5310	26	1.10	166	Y
2	27	5310	27	3.80	185	Y
2	28	5310	26	4.70	187	Y
2	29	5310	26	2.40	224	Y
2	30	5310	28	4.20	159	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( $\mu$ s)	PRF(Hz)	Detection(Yes / No)
2	1	5310	26	3.20	178	Y
2	2	5310	26	3.20	178	Y
2	3	5310	24	2.10	200	Y
2	4	5310	26	4.80	200	Y
2	5	5310	28	3.80	214	N
2	6	5310	26	2.90	222	N
2	7	5310	26	3.20	204	Y
2	8	5310	26	3.10	184	Y
2	9	5310	26	3.10	184	Y
2	10	5310	23	1.20	156	N
2	11	5310	27	3.50	210	Y
2	12	5310	29	4.60	201	Y
2	13	5310	26	3.20	182	Y
2	14	5310	25	2.20	187	Y
2	15	5310	26	2.90	193	Y
2	16	5310	26	3.00	203	Y
2	17	5310	26	3.00	198	Y
2	18	5310	25	2.40	217	Y
2	19	5310	26	2.90	191	Y
2	20	5310	25	2.30	186	Y
2	21	5310	27	3.70	150	Y
2	22	5310	25	2.20	176	N
2	23	5310	26	4.50	185	Y
2	24	5310	26	2.90	202	Y
2	25	5310	25	2.50	178	Y
2	26	5310	26	1.10	166	N
2	27	5310	27	3.80	185	Y
2	28	5310	26	4.70	187	Y
2	29	5310	26	2.40	224	Y
2	30	5310	28	4.20	159	Y

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Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( $\mu$ s)	PRF(Hz)	Detection(Yes / No)
2	1	5260	26	3.20	178	Y
2	2	5260	26	3.20	178	Y
2	3	5260	24	2.10	200	Y
2	4	5260	26	4.80	200	N
2	5	5260	28	3.80	214	Y
2	6	5260	26	2.90	222	N
2	7	5260	26	3.20	204	Y
2	8	5260	26	3.10	184	Y
2	9	5260	26	3.10	184	Y
2	10	5260	23	1.20	156	N
2	11	5260	27	3.50	210	Y
2	12	5260	29	4.60	201	Y
2	13	5260	26	3.20	182	N
2	14	5260	25	2.20	187	Y
2	15	5260	26	2.90	193	Y
2	16	5260	26	3.00	203	Y
2	17	5260	26	3.00	198	Y
2	18	5260	25	2.40	217	Y
2	19	5260	26	2.90	191	Y
2	20	5260	25	2.30	186	Y
2	21	5260	27	3.70	150	Y
2	22	5260	25	2.20	176	Y
2	23	5260	26	4.50	186	Y
2	24	5260	26	2.90	202	Y
2	25	5260	25	2.50	178	Y
2	26	5260	26	1.10	166	Y
2	27	5260	27	3.80	185	Y
2	28	5260	26	4.70	187	Y
2	29	5260	26	2.40	224	Y
2	30	5260	28	4.20	158	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( $\mu$ s)	PRF(Hz)	Detection(Yes / No)
2	1	5260	26	3.20	178	Y
2	2	5260	26	3.20	178	Y
2	3	5260	24	2.10	200	Y
2	4	5260	26	4.80	200	N
2	5	5260	28	3.80	214	Y
2	6	5260	26	2.90	222	N
2	7	5260	26	3.20	204	Y
2	8	5260	26	3.10	184	Y
2	9	5260	26	3.10	184	Y
2	10	5260	23	1.20	156	N
2	11	5260	27	3.50	210	Y
2	12	5260	29	4.60	201	N
2	13	5260	26	3.20	182	Y
2	14	5260	25	2.20	187	Y
2	15	5260	26	2.90	193	Y
2	16	5260	26	3.00	203	Y
2	17	5260	26	3.00	198	Y
2	18	5260	25	2.40	217	Y
2	19	5260	26	2.90	191	Y
2	20	5260	25	2.30	186	Y
2	21	5260	27	3.70	150	Y
2	22	5260	25	2.20	176	Y
2	23	5260	26	4.50	186	Y
2	24	5260	26	2.90	202	Y
2	25	5260	25	2.50	178	Y
2	26	5260	26	1.10	166	Y
2	27	5260	27	3.80	185	Y
2	28	5260	26	4.70	187	Y
2	29	5260	26	2.40	224	Y
2	30	5260	28	4.20	158	Y

# Appendix C

## IEEE 802.11 a

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
3	1	5300	17	8.20	207	Y
3	2	5300	16	8.10	489	N
3	3	5300	16	7.10	344	Y
3	4	5300	18	9.80	288	Y
3	5	5300	18	8.80	230	Y
3	6	5300	17	7.60	432	Y
3	7	5300	17	8.20	207	Y
3	8	5300	17	7.60	483	Y
3	9	5300	17	8.10	439	Y
3	10	5300	16	8.20	223	Y
3	11	5300	18	9.80	238	N
3	12	5300	18	9.80	463	Y
3	13	5300	17	9.20	441	Y
3	14	5300	16	7.20	323	Y
3	15	5300	16	9.50	297	Y
3	16	5300	17	8.00	412	Y
3	17	5300	16	10.00	324	Y
3	18	5300	17	7.40	271	Y
3	19	5300	17	7.80	349	Y
3	20	5300	16	7.50	409	N
3	21	5300	18	8.70	373	Y
3	22	5300	16	7.20	254	Y
3	23	5300	18	9.60	274	Y
3	24	5300	17	7.60	278	Y
3	25	5300	17	7.60	317	Y
3	26	5300	16	8.10	261	Y
3	27	5300	18	8.80	211	N
3	28	5300	18	9.70	272	Y
3	29	5300	17	7.40	264	Y
3	30	5300	18	9.20	284	Y

  

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
3	1	5500	17	8.20	207	Y
3	2	5500	16	8.10	487	N
3	3	5500	16	7.10	344	Y
3	4	5500	18	9.80	288	Y
3	5	5500	18	8.80	230	Y
3	6	5500	17	7.60	432	Y
3	7	5500	17	8.20	207	Y
3	8	5500	17	7.60	483	Y
3	9	5500	17	8.10	439	N
3	10	5500	16	8.20	223	Y
3	11	5500	18	9.80	238	N
3	12	5500	18	9.80	463	Y
3	13	5500	17	9.20	441	Y
3	14	5500	16	7.20	323	Y
3	15	5500	16	9.50	297	Y
3	16	5500	17	8.00	412	Y
3	17	5500	16	10.00	324	Y
3	18	5500	17	7.40	271	Y
3	19	5500	17	7.80	349	N
3	20	5500	16	7.50	409	Y
3	21	5500	18	8.70	373	Y
3	22	5500	16	7.20	254	Y
3	23	5500	18	9.60	274	Y
3	24	5500	17	7.60	278	Y
3	25	5500	17	7.60	317	Y
3	26	5500	16	8.10	261	Y
3	27	5500	18	8.80	211	Y
3	28	5500	18	9.70	272	Y
3	29	5500	17	7.40	264	Y
3	30	5500	18	9.20	284	Y

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Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
3	1	5310	17	8.20	207	Y
3	2	5310	16	8.10	487	N
3	3	5310	16	7.10	344	Y
3	4	5310	18	9.80	288	Y
3	5	5310	18	8.80	230	Y
3	6	5310	17	7.60	432	N
3	7	5310	17	8.20	207	Y
3	8	5310	17	7.60	483	Y
3	9	5310	17	8.10	439	Y
3	10	5310	16	8.20	223	Y
3	11	5310	18	9.80	238	N
3	12	5310	18	9.80	463	Y
3	13	5310	17	9.20	441	Y
3	14	5310	16	7.20	323	N
3	15	5310	16	9.50	297	Y
3	16	5310	17	8.00	412	Y
3	17	5310	16	10.00	324	Y
3	18	5310	17	7.40	271	Y
3	19	5310	17	7.80	349	Y
3	20	5310	16	7.50	409	Y
3	21	5310	18	8.70	373	Y
3	22	5310	16	7.20	254	Y
3	23	5310	18	9.60	274	Y
3	24	5310	17	7.60	278	Y
3	25	5310	17	7.60	317	Y
3	26	5310	16	8.10	261	Y
3	27	5310	18	8.80	211	Y
3	28	5310	18	9.70	272	Y
3	29	5310	17	7.40	264	N
3	30	5310	18	9.20	284	Y

  

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
3	1	5610	17	8.20	207	Y
3	2	5610	16	8.10	487	Y
3	3	5610	16	7.10	344	Y
3	4	5610	18	9.80	288	Y
3	5	5610	18	8.80	230	Y
3	6	5610	17	7.60	432	Y
3	7	5610	17	8.20	207	Y
3	8	5610	17	7.60	483	Y
3	9	5610	17	8.10	439	Y
3	10	5610	16	8.20	223	Y
3	11	5610	18	9.80	238	Y
3	12	5610	18	9.80	463	Y
3	13	5610	17	9.20	441	Y
3	14	5610	16	7.20	323	N
3	15	5610	16	9.50	297	Y
3	16	5610	17	8.00	412	Y
3	17	5610	16	10.00	324	Y
3	18	5610	17	7.40	271	Y
3	19	5610	17	7.80	349	N
3	20	5610	16	7.50	409	Y
3	21	5610	18	8.70	373	Y
3	22	5610	16	7.20	254	Y
3	23	5610	18	9.60	274	Y
3	24	5610	17	7.60	278	Y
3	25	5610	17	7.60	317	Y
3	26	5610	16	8.10	261	Y
3	27	5610	18	8.80	211	Y
3	28	5610	18	9.70	272	Y
3	29	5610	17	7.40	264	Y
3	30	5610	18	9.20	284	Y

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Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
3	1	5200	17	8.20	207	Y
3	2	5200	16	8.10	487	Y
3	3	5200	16	7.10	344	Y
3	4	5200	18	9.80	288	Y
3	5	5200	18	8.80	230	Y
3	6	5200	17	7.60	432	N
3	7	5200	17	8.20	207	Y
3	8	5200	17	7.60	483	Y
3	9	5200	17	8.10	439	Y
3	10	5200	16	8.20	223	Y
3	11	5200	18	9.80	238	Y
3	12	5200	18	9.80	463	Y
3	13	5200	17	9.20	441	Y
3	14	5200	16	7.20	323	Y
3	15	5200	16	9.50	297	Y
3	16	5200	17	8.00	412	Y
3	17	5200	16	10.00	324	Y
3	18	5200	17	7.40	271	Y
3	19	5200	17	7.80	349	Y
3	20	5200	16	7.50	409	Y
3	21	5200	18	8.70	373	Y
3	22	5200	16	7.20	254	Y
3	23	5200	18	9.60	274	Y
3	24	5200	17	7.60	278	Y
3	25	5200	17	7.60	317	Y
3	26	5200	16	8.10	261	Y
3	27	5200	18	8.80	211	Y
3	28	5200	18	9.70	272	Y
3	29	5200	17	7.40	264	Y
3	30	5200	18	9.20	284	N

  

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width(us)	PRF(us)	Detection(Yes / No)
3	1	5300	17	8.20	207	Y
3	2	5300	16	8.10	487	Y
3	3	5300	16	7.10	344	Y
3	4	5300	18	9.80	288	Y
3	5	5300	18	8.80	230	Y
3	6	5300	17	7.60	432	Y
3	7	5300	17	8.20	207	Y
3	8	5300	17	7.60	483	Y
3	9	5300	17	8.10	439	N
3	10	5300	16	8.20	223	Y
3	11	5300	18	9.80	238	N
3	12	5300	18	9.80	463	Y
3	13	5300	17	9.20	441	Y
3	14	5300	16	7.20	323	Y
3	15	5300	16	9.50	297	Y
3	16	5300	17	8.00	412	Y
3	17	5300	16	10.00	324	Y
3	18	5300	17	7.40	271	Y
3	19	5300	17	7.80	349	Y
3	20	5300	16	7.50	409	Y
3	21	5300	18	8.70	373	Y
3	22	5300	16	7.20	254	N
3	23	5300	18	9.60	274	Y
3	24	5300	17	7.60	278	Y
3	25	5300	17	7.60	317	Y
3	26	5300	16	8.10	261	Y
3	27	5300	18	8.80	211	Y
3	28	5300	18	9.70	272	Y
3	29	5300	17	7.40	264	Y
3	30	5300	18	9.20	284	Y

# Appendix D

## IEEE 802.11 a

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( us)	PRF(us)	Detection(Yes / No)
4	1	5300	14	16.00	355	Y
4	2	5300	12	11.30	487	Y
4	3	5300	13	13.50	344	Y
4	4	5300	16	19.40	288	Y
4	5	5300	15	17.50	230	Y
4	6	5300	14	15.90	438	Y
4	7	5300	14	15.90	207	N
4	8	5300	13	13.50	443	N
4	9	5300	14	15.80	438	Y
4	10	5300	12	11.50	223	Y
4	11	5300	15	17.40	208	Y
4	12	5300	16	19.00	463	Y
4	13	5300	14	15.00	441	N
4	14	5300	13	13.80	323	Y
4	15	5300	16	19.90	297	Y
4	16	5300	14	15.50	412	N
4	17	5300	16	19.90	324	Y
4	18	5300	13	14.10	271	Y
4	19	5300	14	15.20	349	N
4	20	5300	13	13.80	409	Y
4	21	5300	15	17.10	373	Y
4	22	5300	13	13.80	254	Y
4	23	5300	16	19.80	274	Y
4	24	5300	14	15.30	278	Y
4	25	5300	13	14.50	317	N
4	26	5300	12	11.30	260	Y
4	27	5300	15	17.30	211	Y
4	28	5300	16	19.20	272	N
4	29	5300	13	14.20	264	Y
4	30	5300	15	18.20	284	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( us)	PRF(us)	Detection(Yes / No)
4	1	5500	14	16.00	355	Y
4	2	5500	12	11.30	487	Y
4	3	5500	13	13.50	344	Y
4	4	5500	16	19.40	288	Y
4	5	5500	15	17.50	230	Y
4	6	5500	14	15.90	438	Y
4	7	5500	14	15.90	207	N
4	8	5500	13	13.50	443	N
4	9	5500	14	15.80	438	Y
4	10	5500	12	11.50	223	Y
4	11	5500	15	17.40	208	Y
4	12	5500	16	19.00	463	Y
4	13	5500	14	15.00	441	N
4	14	5500	13	13.80	323	Y
4	15	5500	16	19.90	297	Y
4	16	5500	14	15.50	412	N
4	17	5500	16	19.90	324	Y
4	18	5500	13	14.10	271	Y
4	19	5500	14	15.20	349	N
4	20	5500	13	13.80	409	Y
4	21	5500	15	17.10	373	Y
4	22	5500	13	13.80	254	Y
4	23	5500	16	19.80	274	Y
4	24	5500	14	15.30	278	Y
4	25	5500	13	14.50	317	N
4	26	5500	12	11.30	260	Y
4	27	5500	15	17.30	211	Y
4	28	5500	16	19.20	272	N
4	29	5500	13	14.20	264	Y
4	30	5500	15	18.20	284	Y

## IEEE 802.11n-HT40

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( us)	PRF(us)	Detection(Yes / No)
4	1	5310	14	16.00	355	Y
4	2	5310	12	11.30	487	Y
4	3	5310	13	13.50	344	Y
4	4	5310	16	19.40	288	Y
4	5	5310	15	17.50	230	Y
4	6	5310	14	15.90	438	Y
4	7	5310	14	15.90	207	N
4	8	5310	13	13.50	443	N
4	9	5310	14	15.80	438	Y
4	10	5310	12	11.50	223	Y
4	11	5310	15	17.40	208	Y
4	12	5310	16	19.00	463	Y
4	13	5310	14	15.00	441	N
4	14	5310	13	13.80	323	Y
4	15	5310	16	19.90	297	Y
4	16	5310	14	15.50	412	Y
4	17	5310	16	19.90	324	Y
4	18	5310	13	14.10	271	Y
4	19	5310	14	15.20	349	N
4	20	5310	13	13.80	409	Y
4	21	5310	15	17.10	373	Y
4	22	5310	13	13.80	254	Y
4	23	5310	16	19.80	274	Y
4	24	5310	14	15.30	278	Y
4	25	5310	13	14.50	317	N
4	26	5310	12	11.30	260	Y
4	27	5310	15	17.30	211	Y
4	28	5310	16	19.20	272	Y
4	29	5310	13	14.20	264	Y
4	30	5310	15	18.20	284	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( us)	PRF(us)	Detection(Yes / No)
4	1	5510	14	16.00	355	Y
4	2	5510	12	11.30	487	Y
4	3	5510	13	13.50	344	Y
4	4	5510	16	19.40	288	Y
4	5	5510	15	17.50	230	Y
4	6	5510	14	15.90	438	Y
4	7	5510	14	15.90	207	N
4	8	5510	13	13.50	443	N
4	9	5510	14	15.80	438	Y
4	10	5510	12	11.50	223	Y
4	11	5510	15	17.40	208	Y
4	12	5510	16	19.00	463	Y
4	13	5510	14	15.00	441	N
4	14	5510	13	13.80	323	Y
4	15	5510	16	19.90	297	Y
4	16	5510	14	15.50	412	Y
4	17	5510	16	19.90	324	Y
4	18	5510	13	14.10	271	Y
4	19	5510	14	15.20	349	N
4	20	5510	13	13.80	409	Y
4	21	5510	15	17.10	373	Y
4	22	5510	13	13.80	254	Y
4	23	5510	16	19.80	274	Y
4	24	5510	14	15.30	278	Y
4	25	5510	13	14.50	317	N
4	26	5510	12	11.30	260	Y
4	27	5510	15	17.30	211	Y
4	28	5510	16	19.20	272	Y
4	29	5510	13	14.20	264	Y
4	30	5510	15	18.20	284	Y

## IEEE 802.11ac-VHT80

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( us)	PRF(us)	Detection(Yes / No)
4	1	5290	14	16.00	355	Y
4	2	5290	12	11.30	487	Y
4	3	5290	13	13.50	344	Y
4	4	5290	16	19.40	288	Y
4	5	5290	15	17.50	230	Y
4	6	5290	14	15.90	438	Y
4	7	5290	14	15.90	207	N
4	8	5290	13	13.50	443	N
4	9	5290	14	15.80	438	N
4	10	5290	12	11.50	223	Y
4	11	5290	15	17.40	208	Y
4	12	5290	16	19.00	463	Y
4	13	5290	14	15.00	441	N
4	14	5290	13	13.80	323	Y
4	15	5290	16	19.90	297	Y
4	16	5290	14	15.50	412	Y
4	17	5290	16	19.90	324	Y
4	18	5290	13	14.10	271	Y
4	19	5290	14	15.20	349	Y
4	20	5290	13	13.80	409	Y
4	21	5290	15	17.10	373	N
4	22	5290	13	13.80	254	Y
4	23	5290	16	19.80	274	Y
4	24	5290	14	15.30	278	Y
4	25	5290	13	14.50	317	Y
4	26	5290	12	11.30	260	Y
4	27	5290	15	17.30	211	Y
4	28	5290	16	19.20	272	Y
4	29	5290	13	14.20	264	N
4	30	5290	15	18.20	284	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Pulse Width( us)	PRF(us)	Detection(Yes / No)
4	1	5630	14	16.00	355	Y
4	2	5630	12	11.30	487	Y
4	3	5630	13	13.50	344	Y
4	4	5630	16	19.40	288	Y
4	5	5630	15	17.50	230	Y
4	6	5630	14	15.90	438	Y
4	7	5630	14	15.90	207	N
4	8	5630	13	13.50	443	N
4	9	5630	14	15.80	438	Y
4	10	5630	12	11.50	223	Y
4	11	5630	15	17.40	208	Y
4	12	5630	16	19.00	463	N
4	13	5630	14	15.00	441	Y
4	14	5630	13	13.80	323	Y
4	15	5630	16	19.90	297	Y
4	16	5630	14	15.50	412	Y
4	17	5630	16	19.90	324	Y
4	18	5630	13	14.10	271	Y
4	19	5630	14	15.20	349	Y
4	20	5630	13	13.80	409	Y
4	21	5630	15	17.10	373	Y
4	22	5630	13	13.80	254	Y
4	23	5630	16	19.80	274	Y
4	24	5630	14	15.30	278	Y
4	25	5630	13	14.50	317	Y
4	26	5630	12	11.30	260	Y
4	27	5630	15	17.30	211	Y
4	28	5630	16	19.20	272	Y
4	29	5630	13	14.20	264	Y
4	30	5630	15	18.20	284	Y

# Appendix E

## IEEE 802.11 a

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Burst Period (s)	Center Frequency (GHz)	Detection(Yes / No)
S	1	5300	16	0.8	5.3	Y
S	2	5300	8	1.5	5.3	Y
S	3	5300	11	1.091	5.3	Y
S	4	5300	20	0.6	5.3	Y
S	5	5300	17	0.706	5.3	Y
S	6	5300	14	0.867	5.3	N
S	7	5300	15	0.8	5.3	Y
S	8	5300	12	1	5.3	Y
S	9	5300	14	0.867	5.3	Y
S	10	5300	8	1.5	5.3	Y
S	11	5300	17	0.706	5.494	N
S	12	5300	19	0.632	5.494	Y
S	13	5300	15	0.8	5.494	N
S	14	5300	12	1	5.494	Y
S	15	5300	19	0.632	5.497	Y
S	16	5300	14	0.867	5.495	N
S	17	5300	20	0.6	5.494	Y
S	18	5300	12	1	5.494	Y
S	19	5300	14	0.867	5.495	Y
S	20	5300	12	1	5.494	Y
S	21	5300	16	0.75	5.504	Y
S	22	5300	12	1	5.504	Y
S	23	5300	20	0.6	5.502	N
S	24	5300	14	0.867	5.502	Y
S	25	5300	13	0.923	5.506	Y
S	26	5300	8	1.5	5.508	Y
S	27	5300	17	0.706	5.504	Y
S	28	5300	19	0.632	5.502	N
S	29	5300	12	1	5.506	Y
S	30	5300	18	0.667	5.503	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Burst Period (s)	Center Frequency (GHz)	Detection(Yes / No)
S	1	5500	16	0.8	5.5	Y
S	2	5500	8	1.5	5.5	Y
S	3	5500	11	1.091	5.5	Y
S	4	5500	20	0.6	5.5	Y
S	5	5500	17	0.706	5.5	Y
S	6	5500	14	0.867	5.5	N
S	7	5500	15	0.8	5.5	Y
S	8	5500	12	1	5.5	Y
S	9	5500	14	0.867	5.5	Y
S	10	5500	8	1.5	5.5	N
S	11	5500	17	0.706	5.494	Y
S	12	5500	19	0.632	5.494	Y
S	13	5500	15	0.8	5.495	Y
S	14	5500	12	1	5.494	Y
S	15	5500	19	0.632	5.497	Y
S	16	5500	14	0.867	5.495	Y
S	17	5500	20	0.6	5.494	Y
S	18	5500	12	1	5.494	Y
S	19	5500	14	0.867	5.495	Y
S	20	5500	12	1	5.494	Y
S	21	5500	16	0.75	5.504	Y
S	22	5500	12	1	5.504	Y
S	23	5500	20	0.6	5.502	N
S	24	5500	14	0.867	5.502	Y
S	25	5500	13	0.923	5.506	Y
S	26	5500	8	1.5	5.508	Y
S	27	5500	17	0.706	5.504	Y
S	28	5500	19	0.632	5.502	N
S	29	5500	12	1	5.506	Y
S	30	5500	18	0.667	5.503	N

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Radar Type	Trial #	Freq(MHz)	Number of Bursts	Burst Period (s)	Center Frequency (GHz)	Detection(Yes / No)
S	1	5310	16	0.8	5.3	Y
S	2	5310	8	1.5	5.3	Y
S	3	5310	11	1.091	5.3	Y
S	4	5310	20	0.6	5.3	Y
S	5	5310	17	0.706	5.3	Y
S	6	5310	14	0.867	5.3	Y
S	7	5310	15	0.8	5.3	Y
S	8	5310	12	1	5.3	Y
S	9	5310	14	0.867	5.3	N
S	10	5310	8	1.5	5.3	Y
S	11	5310	17	0.706	5.494	Y
S	12	5310	19	0.632	5.497	N
S	13	5310	15	0.8	5.495	Y
S	14	5310	12	1	5.494	Y
S	15	5310	19	0.632	5.497	Y
S	16	5310	14	0.867	5.494	Y
S	17	5310	20	0.6	5.494	Y
S	18	5310	12	1	5.494	Y
S	19	5310	14	0.867	5.494	Y
S	20	5310	12	1	5.494	Y
S	21	5310	16	0.75	5.504	Y
S	22	5310	12	1	5.504	Y
S	23	5310	20	0.6	5.502	N
S	24	5310	14	0.867	5.502	Y
S	25	5310	13	0.923	5.506	Y
S	26	5310	8	1.5	5.508	Y
S	27	5310	17	0.706	5.504	Y
S	28	5310	19	0.632	5.502	Y
S	29	5310	12	1	5.508	N
S	30	5310	18	0.667	5.503	Y

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Burst Period (s)	Center Frequency (GHz)	Detection(Yes / No)
S	1	5510	16	0.8	5.5	Y
S	2	5510	8	1.5	5.5	Y
S	3	5510	11	1.091	5.5	Y
S	4	5510	20	0.6	5.5	N
S	5	5510	17	0.706	5.5	Y
S	6	5510	14	0.867	5.5	Y
S	7	5510	15	0.8	5.5	Y
S	8	5510	12	1	5.5	Y
S	9	5510	14	0.867	5.5	Y
S	10	5510	8	1.5	5.5	N
S	11	5510	17	0.706	5.494	Y
S	12	5510	19	0.632	5.497	Y
S	13	5510	15	0.8	5.495	Y
S	14	5510	12	1	5.494	Y
S	15	5510	19	0.632	5.497	Y
S	16	5510	14	0.867	5.494	Y
S	17	5510	20	0.6	5.494	Y
S	18	5510	12	1	5.494	Y
S	19	5510	14	0.867	5.494	Y
S	20	5510	12	1	5.494	Y
S	21	5510	16	0.75	5.504	Y
S	22	5510	12	1	5.504	Y
S	23	5510	20	0.6	5.502	Y
S	24	5510	14	0.867	5.502	Y
S	25	5510	13	0.923	5.506	N
S	26	5510	8	1.5	5.508	N
S	27	5510	17	0.706	5.504	Y
S	28	5510	19	0.632	5.502	Y
S	29	5510	12	1	5.508	Y
S	30	5510	18	0.667	5.503	Y

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Radar Type	Trial #	Freq(MHz)	Number of Bursts	Burst Period (s)	Center Frequency (GHz)	Detection(Yes / No)
S	1	5200	15	0.8	5.2	Y
S	2	5200	8	1.5	5.2	Y
S	3	5200	11	1.091	5.2	Y
S	4	5200	20	0.6	5.2	Y
S	5	5200	17	0.706	5.2	Y
S	6	5200	14	0.867	5.2	Y
S	7	5200	15	0.8	5.2	Y
S	8	5200	12	1	5.2	N
S	9	5200	14	0.867	5.2	Y
S	10	5200	8	1.5	5.2	Y
S	11	5200	17	0.706	5.494	Y
S	12	5200	19	0.632	5.494	Y
S	13	5200	15	0.8	5.494	Y
S	14	5200	12	1	5.494	Y
S	15	5200	19	0.632	5.497	N
S	16	5200	14	0.867	5.495	Y
S	17	5200	20	0.6	5.494	Y
S	18	5200	12	1	5.494	Y
S	19	5200	14	0.867	5.495	Y
S	20	5200	12	1	5.494	Y
S	21	5200	16	0.75	5.504	Y
S	22	5200	12	1	5.504	Y
S	23	5200	20	0.6	5.502	Y
S	24	5200	14	0.867	5.502	Y
S	25	5200	13	0.923	5.506	Y
S	26	5200	8	1.5	5.508	Y
S	27	5200	17	0.706	5.504	Y
S	28	5200	19	0.632	5.502	Y
S	29	5200	12	1	5.508	N
S	30	5200	18	0.667	5.503	N

Radar Type	Trial #	Freq(MHz)	Number of Bursts	Burst Period (s)	Center Frequency (GHz)	Detection(Yes / No)
S	1	5630	15	0.8	5.6	Y
S	2	5630	8	1.5	5.6	Y
S	3	5630	11	1.091	5.6	N
S	4	5630	20	0.6	5.6	Y
S	5	5630	17	0.706	5.6	Y
S	6	5630	14	0.867	5.6	Y
S	7	5630	15	0.8	5.6	Y
S	8	5630	12	1	5.6	Y
S	9	5630	14	0.867	5.6	Y
S	10	5630	8	1.5	5.6	Y
S	11	5630	17	0.706	5.494	Y
S	12	5630	19	0.632	5.497	Y
S	13	5630	15	0.8	5.494	Y
S	14	5630	12	1	5.494	Y
S	15	5630	19	0.632	5.497	Y
S	16	5630	14	0.867	5.497	Y
S	17	5630	20	0.6	5.494	Y
S	18	5630	12	1	5.494	Y
S	19	5630	14	0.867	5.495	Y
S	20	5630	12	1	5.494	Y
S	21	5630	16	0.75	5.504	Y
S	22	5630	12	1	5.504	Y
S	23	5630	20	0.6	5.502	Y
S	24	5630	14	0.867	5.502	Y
S	25	5630	13	0.923	5.506	Y
S	26	5630	8	1.5	5.508	Y
S	27	5630	17	0.706	5.504	Y
S	28	5630	19	0.632	5.502	Y
S	29	5630	12	1	5.508	Y
S	30	5630	18	0.667	5.503	Y

Trial ID	Radar Type	Number of Bursts	Burst Period(s)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Result																			
											Type 5	15	0.8	12	5.3														
1	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	636185	77.8	13	2	1665	1477	-											
											1	32674	51.9	13	1	1074	-	-											
											2	226294	63.8	13	1	1584	-	-											
											3	417076	96.6	13	3	1786	1786	1843											
											4	611152	85.9	13	3	1795	1215	1729											
											5	8789	73.7	13	2	1198	1549	-											
											6	201917	77.2	13	2	1837	1819	-											
											7	295330	69.4	13	2	1597	1114	-											
											8	588564	76.7	13	2	2000	1155	-											
											9	783794	53.2	13	1	1147	-	-											
											10	177933	85.7	13	3	1433	1695	1394											
											11	370284	94.3	13	3	1670	1426	1935											
											12	564893	77.6	13	2	1294	1671	-											
13	759583	65.7	13	1	1512	-	-																						
14	154262	93.5	13	3	1444	1130	1468																						
2	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	653020	75	5	2	1880	1527	-											
											1	1015643	99.4	5	3	1401	1262	1257											
											2	1379398	67.4	5	2	1531	1403	-											
											3	245489	73.6	5	2	1449	1041	-											
											4	609113	65.9	5	1	1432	-	-											
											5	970852	83.8	5	3	1356	1292	1419											
											6	1335913	65.5	5	1	1543	-	-											
											7	200406	98.6	5	3	1548	1796	1728											
											3	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y								
																						0	409565	73.8	9	2	1806	1538	-
																						1	673899	69.5	9	2	1117	1649	-
																						2	938562	51.9	9	1	1651	-	-
																						3	113209	84.6	9	3	1976	1032	1271
4	376726	95.4	9	3	1060	1903	1388																						
5	641212	88	9	2	1321	1688	-																						
6	903714	89.6	9	3	1338	1514	1573																						
7	80863	81.9	9	2	1022	1689	-																						
8	344067	88.3	9	3	1810	1330	1838																						
9	609311	93.7	9	3	1961	1106	1001																						
10	871542	91.3	9	3	1961	1106	1001																						
4	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
																						0	26541	68.1	19	2	1339	1355	-
											1	171821	58.7	19	1	1251	-	-											
											2	316229	75.3	19	2	1136	1640	-											
											3	461864	58.4	19	1	1753	-	-											
											4	8677	99.7	19	3	1196	1708	1159											
											5	153995	57.7	19	1	1013	-	-											
											6	296238	89.5	19	3	1072	-	-											
											7	443177	80	19	2	1482	1369	-											
											8	587671	82	19	2	1993	1197	-											
											9	135674	82.8	19	2	1883	1005	-											
											10	279928	88	19	3	1061	1928	1101											
											11	424279	93.2	19	3	1207	1907	1223											
											12	570132	70.4	19	2	1526	1360	-											
13	117439	95.3	19	3	1171	1955	1775																						
14	262502	81.9	19	2	1690	1545	-																						
15	406573	98.5	19	3	1392	1815	1062																						
16	553328	65	19	1	1767	-	-																						
17	99799	85.4	19	3	1011	1637	1425																						
18	244095	91.6	19	3	1878	1445	1325																						
19	30012	67.3	19	1	1091	1218	-																						
5	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	629614	67.9	16	2	1320	1133	-											
											1	196856	62.3	16	1	1957	-	-											
											2	267719	53.3	16	1	1592	-	-											
											3	436784	90.3	16	3	1437	1153	1346											
											4	608289	77.1	16	2	1166	1646	-											
											5	75610	83.9	16	3	1278	1232	1459											
											6	245368	89.1	16	3	1240	1384	1939											
											7	416365	81.8	16	3	1676	1676	-											
											8	588736	50.3	16	1	1075	-	-											
											9	54571	87.1	16	3	1116	1996	1756											
											10	225715	73.3	16	2	1225	1815	-											
											11	39425	97.5	16	3	1484	1615	1132											
											12	565361	90.6	16	3	1561	1040	1354											
13	33643	86.3	16	3	1596	1183	1792																						
14	203957	97.6	16	3	1365	1073	1361																						
15	373812	84.7	16	3	1021	1847	1854																						
16	544060	99.7	16	3	1150	1244	1988																						
6	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	N																			
											0	15438	92.9	12	3	1085	1564	1407											
											1	222486	67.7	12	2	1744	1747	-											
											2	430731	65.8	12	1	1092	-	-											
											3	637784	56.3	12	1	1851	-	-											
											4	845342	53.7	12	1	1727	-	-											
											5	196720	83.5	12	3	1679	1930	1025											
											6	404955	65.8	12	1	1519	-	-											
											7	610711	85.9	12	3	1134	1034	1808											
											8	818057	76.3	12	2	1606	1926	-											
											9	171459	81.5	12	2	1891	1714	-											
											10	377969	89.4	12	3	1310	1594	1827											
											11	586875	63.4	12	1	1569	-	-											
											12	792834	69.6	12	2	1307	1925	-											
13	146044	74.5	12	2	1264	1846	-																						
7	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	329022	96.6	13	3	1182	1609	1581											
											1	521718	82.7	13	2	1718	1917	1154											
											2	714222	86.5	13	3	1923	1396	1865											
											3	112450	73.3	13	2	1908	1318	-											
											4	306283	55.8	13	1	1688	-	-											
											5	500239	55.4	13	1	1145	-	-											
											6	690932	85.3	13	3	1336	1504	1820											
											7	88645	79.4	13	2	1344	1893	-											
											8	282508	65.7	13	1	1476	-	-											
											9	475842	68.6	13	2	1038	1028	-											
											10	667887	77.7	13	2	1972	1835	-											
											11	64845	79.6	13	2	1882	1331	-											
											12	257755	94.9	13	3	1830	1070	1349											
13	452355	61.4	13	1	1451	-	-																						
14	643395	90.6	13	3	1233	1562	1887																						
8	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	51446	52.6	10	1	1210	-	-											
											1	292986	84.1	10	3	1314	1725	1529											
											2	533989	97.7	10	2	1398	1688	1865											
											3	775564	97.3	10	3	1341	1446	1755											
											4	21542	98.8	10	3	1544	1386	1302											
											5	263385	72.2	10	2	1771	1184	-											
											6	505681	67.6	10	2	1075	1027	-											
											7	747058	75.7	10	2	1026	1871	-											
											8	989976	60.9	10	1	1798	-	-											
											9	234024	64.2	10	1	1138	-	-											
											10	475207	78.8	10	2	1784	1604	-											
											11	718625	87.5	10	2	1911	1712	1683											
											9	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y								
0	823112	54.1	13	1	1415	-	-																						
1	174965	50.7	13	1	1221	-	-																						
2	382216	52.3	13	1	1974	-	-																						
3	587395	99.8	13	3	1586	1696	1949																						
4	796897	68.4	13	2	1014	1099	-																						
5	149042	80.8	13	2	1736	1505	-																						
6	356750	62.5	13	1	1778	-	-																						
7	563824	74.8	13	2	1493	1205	-																						
8	772314	50.8	13	1	1049	-	-																						
9	123796	54	13	1	1417	-	-																						

Trial ID	Radar Type	Number of Bursts	Burst Period(s)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Result																			
											Type 5	15	0.8	12	5.5														
1	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	636185	77.8	13	2	1665	1477	-											
											1	32674	51.9	13	1	1074	-	-											
											2	226294	63.8	13	1	1584	-	-											
											3	417076	96.6	13	3	1786	1786	1843											
											4	611152	85.9	13	3	1795	1215	1729											
											5	8789	73.7	13	2	1198	1549	-											
											6	201917	77.2	13	2	1837	1819	-											
											7	295330	69.4	13	2	1597	1114	-											
											8	588564	76.7	13	2	2000	1155	-											
											9	783794	53.2	13	1	1147	-	-											
											10	177933	85.7	13	3	1433	1695	1394											
											11	370284	94.3	13	3	1670	1426	1935											
											12	564893	77.6	13	2	1294	1671	-											
13	759583	65.7	13	1	1512	-	-																						
14	154262	93.5	13	3	1444	1130	1468																						
2	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y																			
											0	653020	75	5	2	1880	1527	-											
											1	1015643	99.4	5	3	1401	1262	1257											
											2	1379398	67.4	5	2	1531	1403	-											
											3	245489	73.6	5	2	1449	1041	-											
											4	609113	65.9	5	1	1432	-	-											
											5	970852	83.8	5	3	1356	1292	1419											
											6	1335913	65.5	5	1	1543	-	-											
											7	200406	98.6	5	3	1548	1796	1728											
											3	Type 5	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PRF-1 (us)	PRF-2 (us)	PRF-3 (us)	Y								
																						0	409565	73.8	9	2	1806	1538	-
																						1	673899	69.5	9	2	1117	1649	-
																						2	938562	51.9	9				

Trial ID	Radar Type	Number of Bursts	Burst Period (s)	WaYefo rm Len (m)	Center Freq (GHz)	Result		
1	Type 5	8	0.8	12	5.53			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	636185	77.8	13	2	1665	1477	-	-
1	32674	51.9	13	1	1074	-	-	-
2	226294	63.9	13	2	1584	-	-	-
3	417976	96.6	13	3	1682	1786	1843	-
4	611152	85.9	13	3	1795	1215	1729	-
5	8789	73.7	13	2	1198	1549	-	-
6	201917	77.2	13	2	1819	-	-	-
7	395530	68.4	13	2	1587	1114	-	-
8	588954	76.7	13	2	2000	1155	-	-
9	783294	53.2	13	1	1151	-	-	-
10	177933	85.7	13	3	1433	1695	1394	-
11	370624	94.3	13	3	1670	1426	1935	-
12	564993	77.6	13	2	1294	1671	-	-
13	759993	69.7	13	1	1512	-	-	-
14	154262	93.5	13	3	1444	1130	1468	-
2	Type 5	8	1.5	12	5.51			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	653020	75	5	2	1880	1527	-	-
1	1015643	99.4	5	2	1880	1527	1257	-
2	1379398	67.4	5	2	1531	1403	-	-
3	245489	73.6	5	2	1449	1041	-	-
4	609113	65.9	5	2	1432	-	-	-
5	970852	83.8	5	3	1356	1292	1419	-
6	1359913	65.5	5	1	1543	-	-	-
7	200406	98.6	5	3	1548	1796	1728	-
3	Type 5	11	1.090909	12	5.51			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	409565	73.3	9	2	1806	1538	-	-
1	673692	69.5	9	2	1117	1649	-	-
2	938562	51.9	9	1	1651	-	-	-
3	113209	84.6	9	3	1032	1032	1271	-
4	376726	95.4	9	3	1060	1903	1388	-
5	641212	68	9	2	1368	1351	-	-
6	903714	89.6	9	3	1338	1514	1573	-
7	80863	81.9	9	3	1899	-	-	-
8	344067	88.3	9	3	1810	1330	1838	-
9	609331	53.7	9	1	1597	-	-	-
10	871542	91.3	9	3	1981	1106	1001	-
4	Type 5	20	0.6	12	5.51			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	26541	68.1	19	2	1339	1355	-	-
1	171821	58.7	19	1	1251	-	-	-
2	316229	75.3	19	2	1136	1640	-	-
3	461864	58.4	19	1	1753	-	-	-
4	8677	99.7	19	3	1196	1708	1159	-
5	153995	67.7	19	1	1013	-	-	-
6	299238	99.5	19	3	1072	1671	-	-
7	443177	80	19	2	1482	1369	-	-
8	587671	82	19	2	1993	1197	-	-
9	135674	99.8	19	3	1357	1529	1835	-
10	279928	88	19	3	1061	1928	1101	-
11	424279	93.2	19	3	1207	1907	1223	-
12	570132	70.4	19	2	1526	1360	-	-
13	117439	117.8	19	3	1743	1953	1775	-
14	262502	81.9	19	2	1690	1545	-	-
15	406573	98.5	19	3	1975	1169	1062	-
16	553208	65	19	1	1767	-	-	-
17	89799	85.4	19	3	1011	1637	1425	-
18	244095	91.6	19	3	1878	1445	1325	-
19	390012	67.3	19	2	1091	1218	-	-
5	Type 5	17	0.705892	12	5.51			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	629614	67.3	16	2	1320	1133	-	-
1	98566	62.3	16	1	1957	-	-	-
2	267719	53.3	16	1	1592	-	-	-
3	436784	99.3	16	3	1166	1153	1346	-
4	608289	77.1	16	2	1166	1646	-	-
5	75610	83.9	16	3	1278	1232	1459	-
6	245638	89.1	16	3	1240	1384	1939	-
7	418365	81.8	16	3	1163	1676	-	-
8	588736	50.3	16	1	1075	-	-	-
9	54571	87.1	16	3	1116	1996	1756	-
10	225175	71.3	16	2	1132	1618	-	-
11	394825	97.5	16	3	1884	1465	1132	-
12	565361	90.6	16	3	1561	1040	1354	-
13	33643	86.3	16	3	1596	1193	1792	-
14	20387	97.6	16	3	1933	1361	1361	-
15	373812	84.7	16	3	1021	1718	1854	-
16	544060	99.7	16	3	1150	1244	1988	-
6	Type 5	14	0.857143	12	5.51			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	15438	92.9	12	3	1085	1564	1407	-
1	222486	67.7	12	2	1744	1747	-	-
2	430731	65.8	12	1	1092	-	-	-
3	637784	86.3	12	1	1851	-	-	-
4	845342	53.3	12	1	1727	-	-	-
5	196729	83.5	12	3	1679	1930	1025	-
6	404955	65.8	12	1	1519	-	-	-
7	610711	86.9	12	3	1034	1034	1808	-
8	818057	76.3	12	2	1606	1926	-	-
9	171459	81.5	12	2	1891	1714	-	-
10	377989	89.4	12	3	1310	1594	1827	-
11	588815	63.4	12	1	1568	-	-	-
12	792834	69.6	12	2	1307	1925	-	-
13	146044	74.5	12	2	1264	1846	-	-
7	Type 5	15	0.8	12	5.29			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	329022	96.6	13	3	1182	1609	1581	-
1	521718	96.7	13	3	1829	1799	1154	-
2	714222	86.5	13	3	1923	1366	1865	-
3	112469	79.8	13	2	1310	-	-	-
4	306283	55.8	13	1	1688	-	-	-
5	500239	55.4	13	1	1145	-	-	-
6	690932	85.3	13	3	1336	1504	1820	-
7	89845	79.4	13	3	1476	-	-	-
8	282508	65.7	13	1	1476	-	-	-
9	475842	68.6	13	2	1008	1028	-	-
10	667881	77.7	13	2	1973	1835	-	-
11	84845	79.6	13	2	1882	1331	-	-
12	257755	94.9	13	3	1830	1070	1349	-
13	452335	61.4	13	1	1451	-	-	-
14	643395	90.6	13	3	1233	1562	1887	-
8	Type 5	12	1.2	12	5.29			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	51446	52.6	10	1	1210	-	-	-
1	292696	84.1	10	3	1314	1725	1529	-
2	539989	97.7	10	3	1139	1889	1895	-
3	775564	97.3	10	3	1341	1446	1755	-
4	21542	98.3	10	3	1544	1386	1302	-
5	263385	72.9	10	2	1771	1098	-	-
6	50555	67.6	10	2	1175	1027	-	-
7	747058	75.7	10	2	1026	1871	-	-
8	98976	80.9	10	1	1798	-	-	-
9	234024	84.2	10	2	1784	1604	-	-
10	475207	78.8	10	2	1784	1604	-	-
11	715825	87.5	10	3	1511	1712	1683	-
9	Type 5	14	0.857143	12	5.53			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	823113	54.1	13	1	1415	-	-	-
1	174965	50.7	13	1	1221	-	-	-
2	382216	52.3	13	1	1974	-	-	-
3	587395	99.8	13	3	1558	1696	1949	-
4	798977	69.4	13	2	1174	1026	-	-
5	149042	80.8	13	2	1736	1505	-	-
6	356750	62.5	13	1	1778	-	-	-
7	663824	74.8	13	2	1149	1204	-	-
8	772314	50.8	13	1	1049	-	-	-
9	123796	54	13	1	1417	-	-	-
10	331215	63	13	1	1730	-	-	-
11	537402	91.8	13	3	1274	1270	1347	-
12	744805	79.3	13	2	1274	1992	-	-
13	98172	64.3	13	1	1937	-	-	-
10	Type 5	8	1.5	12	5.29			
0	Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)
0	653020	75	5	2	1880	1527	-	-
1	1015643	99.4	5	2	1880	1527	1257	-

10 0.631578												
Burst ID	Pulse Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)					
0	263736	98.9	19	3	1381	1680	1488					
1	418459	98.9	19	3	1381	1680	1488					
2	573082	98.9	19	3	1381	1680	1488					
3	727705	98.9	19	3	1381	1680	1488					
4	882328	98.9	19	3	1381	1680	1488					
5	1036951	98.9	19	3	1381	1680	1488					
6	1191574	98.9	19	3	1381	1680	1488					
7	1346197	98.9	19	3	1381	1680	1488					
8	1500820	98.9	19	3	1381	1680	1488					
9	1655443	98.9	19	3	1381	1680	1488					
10	1810066	98.9	19	3	1381	1680	1488					
11	1964689	98.9	19	3	1381	1680	1488					
12	2119312	98.9	19	3	1381	1680	1488					
13	2273935	98.9	19	3	1381	1680	1488					
14	2428558	98.9	19	3	1381	1680	1488					
15	2583181	98.9	19	3	1381	1680	1488					
16	2737804	98.9	19	3	1381	1680	1488					
17	2892427	98.9	19	3	1381	1680	1488					
18	3047050	98.9	19	3	1381	1680	1488					
19	3201673	98.9	19	3	1381	1680	1488					
12 5.5315												
Burst ID	Pulse Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)					
0	263736	98.9	19	3	1381	1680	1488					
1	418459	98.9	19	3	1381	1680	1488					
2	573082	98.9	19	3	1381	1680	1488					
3	727705	98.9	19	3	1381	1680	1488					
4	882328	98.9	19	3	1381	1680	1488					
5	1036951	98.9	19	3	1381	1680	1488					
6	1191574	98.9	19	3	1381	1680	1488					
7	1346197	98.9	19	3	1381	1680	1488					
8	1500820	98.9	19	3	1381	1680	1488					
9	1655443	98.9	19	3	1381	1680	1488					
10	1810066	98.9	19	3	1381	1680	1488					
11	1964689	98.9	19	3	1381	1680	1488					
12	2119312	98.9	19	3	1381	1680	1488					
13	2273935	98.9	19	3	1381	1680	1488					
14	2428558	98.9	19	3	1381	1680	1488					
15	2583181	98.9	19	3	1381	1680	1488					
16	2737804	98.9	19	3	1381	1680	1488					
17	2892427	98.9	19	3	1381	1680	1488					
18	3047050	98.9	19	3	1381	1680	1488					
19	3201673	98.9	19	3	1381	1680	1488					

10 0.631578												
Burst ID	Pulse Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)					
0	263736	98.9	19	3	1381	1680	1488					
1	418459	98.9	19	3	1381	1680	1488					
2	573082	98.9	19	3	1381	1680	1488					
3	727705	98.9	19	3	1381	1680	1488					
4	882328	98.9	19	3	1381	1680	1488					
5	1036951	98.9	19	3	1381	1680	1488					
6	1191574	98.9	19	3	1381	1680	1488					
7	1346197	98.9	19	3	1381	1680	1488					
8	1500820	98.9	19	3	1381	1680	1488					
9	1655443	98.9	19	3	1381	1680	1488					
10	1810066	98.9	19	3	1381	1680	1488					
11	1964689	98.9	19	3	1381	1680	1488					
12	2119312	98.9	19	3	1381	1680	1488					
13	2273935	98.9	19	3	1381	1680	1488					
14	2428558	98.9	19	3	1381	1680	1488					
15	2583181	98.9	19	3	1381	1680	1488					
16	2737804	98.9	19	3	1381	1680	1488					
17	2892427	98.9	19	3	1381	1680	1488					
18	3047050	98.9	19	3	1381	1680	1488					
19	3201673	98.9	19	3	1381	1680	1488					

10 0.631578												
Burst ID	Pulse Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)					
0	263736	98.9	19	3	1381	1680	1488					
1	418459	98.9	19	3	1381	1680	1488					
2	573082	98.9	19	3	1381	1680	1488					
3	727705	98.9	19	3	1381	1680	1488					
4	882328	98.9	19	3	1381	1680	1488					
5	1036951	98.9	19	3	1381	1680	1488					
6	1191574	98.9	19	3	1381	1680	1488					
7	1346197	98.9	19	3	1381	1680	1488					
8	1500820	98.9	19	3	1381	1680	1488					
9	1655443	98.9	19	3	1381	1680	1488					
10	1810066	98.9	19	3	1381	1680	1488					
11	1964689	98.9	19	3	1381	1680	1488					
12	2119312	98.9	19	3	1381	1680	1488					
13	2273935	98.9	19	3	1381	1680	1488					
14	2428558	98.9	19	3	1381	1680	1488					
15	2583181	98.9	19	3	1381	1680	1488					
16	2737804	98.9	19	3	1381	1680	1488					
17	2892427	98.9	19	3	1381	1680	1488					
18	3047050	98.9	19	3	1381	1680	1488					
19	3201673	98.9	19	3	1381	1680	1488					

Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	292143	55.3	12	1	1920	-	-
1	499633	58.3	12	1	1797	-	-
2	706377	72.3	12	2	1610	1039	-
3	598989	84.12	12	3	1381	1761	1721
4	266161	82.5	12	2	1875	1431	-
5	474469	63.3	12	1	1095	-	-
6	690544	80.12	12	3	1654	1913	-
7	33519	90.3	12	3	1660	1853	1123
8	240319	91.1	12	3	1539	1783	1172
9	447400	96.6	12	3	1525	1036	1385
10	654516	82.7	12	3	1590	1900	-
11	8083	50.7	12	1	1234	-	-
12	215435	78.4	12	2	1047	1109	-
13	421325	99.5	12	3	1299	1965	1869
20 Type 5	12	1.2	5.5115	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	733725	88.6	10	3	1501	1067	1927
1	977862	57.4	10	1	1723	-	-
2	221197	96.6	10	3	1086	1658	1324
3	462915	69.7	10	2	1751	1945	-
4	705071	77.9	10	2	1642	1317	-
5	947923	92	10	1	1866	-	-
6	191373	89.4	10	3	1907	1077	1366
7	432561	97.3	10	3	1790	1896	1367
8	674004	96.2	10	3	1391	1787	1672
9	915843	95.4	10	3	1882	1892	1414
10	162176	54.8	10	1	1084	-	-
11	403553	80.4	10	2	1850	1436	-
21 Type 5	16	0.75	5.5265	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	483470	74.7	15	2	1619	1611	-
1	669072	57.1	15	3	1560	-	-
2	98810	91.15	15	3	1392	1475	1276
3	279914	83.1	15	2	1809	1772	-
4	462536	59.7	15	2	1809	1772	-
5	642324	79.2	15	2	1574	1600	-
6	78831	58.7	15	1	1186	-	-
7	267785	71.15	15	2	1521	1567	-
8	438564	79.7	15	2	1490	1577	-
9	620397	68.5	15	2	1284	1428	-
10	54310	73.5	15	2	1904	1352	-
11	235526	70.64	15	2	1115	1884	-
12	417036	76.6	15	2	1045	1300	-
13	597974	81.2	15	2	1160	1675	-
14	33096	61.8	15	1	1277	-	-
15	151271	94.9	15	3	1460	1206	1860
22 Type 5	12	1.2	5.5089	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	526149	78.5	9	2	1653	1698	-
1	767135	89.8	9	3	1174	1962	1167
2	12965	59.4	9	1	1266	-	-
3	254612	79.6	9	2	1633	1890	-
4	496588	76.9	9	2	1112	1811	-
5	739728	53.6	9	1	1907	1770	-
6	980672	80.9	9	2	1220	1053	-
7	225249	61.6	9	1	1724	-	-
8	467279	53.4	9	1	1901	-	-
9	709720	59.9	9	1	1576	-	-
10	951847	60.4	9	1	1453	-	-
11	194839	91.4	9	3	1768	1726	1227
23 Type 5	20	0.6	5.5245	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	261858	77	20	2	1191	1363	-
1	407646	68.1	20	1	1248	-	-
2	552319	62.1	20	1	1836	-	-
3	99107	76.9	20	2	1334	1236	-
4	243514	80.14	20	2	1814	1820	-
5	389464	52	20	1	1701	-	-
6	531093	86.6	20	3	1693	1995	1905
7	81159	79.8	20	3	1693	1995	1905
8	225245	85.5	20	3	1839	1746	1389
9	371906	57.9	20	1	1193	-	-
10	514197	95.9	20	3	1659	1870	1066
11	63661	53.6	20	1	1144	-	-
12	207510	92	20	3	1745	1654	1458
13	363636	57.3	20	1	1834	-	-
14	497515	70.84	20	2	1584	1588	-
15	45553	70	20	2	1042	1694	-
16	189821	84	20	3	1765	1630	1176
17	335330	76.1	20	2	1557	1057	-
18	478825	93.2	20	3	1782	1918	1340
19	27594	98.2	20	3	1760	1614	1817
24 Type 5	14	0.857143	5.5207	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	247117	50.1	12	1	1841	-	-
1	453362	93.5	12	3	1081	1081	1413
2	660875	68.8	12	2	1707	1577	-
3	14140	56.3	12	1	1056	-	-
4	220734	86.8	12	3	1108	1108	1987
5	428367	75.2	12	2	1572	1536	-
6	636681	54.4	12	1	1517	-	-
7	843157	71.1	12	2	1329	1243	-
8	105685	76.2	12	2	1370	1370	-
9	403231	80.2	12	2	1098	1209	-
10	610202	79.7	12	2	1588	1214	-
11	815229	89.2	12	3	1615	1621	1601
12	170267	68.8	12	2	1377	1441	-
13	377306	67.4	12	2	1872	1313	-
25 Type 5	13	0.923077	5.5281	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	628071	84	11	3	1643	1748	1941
1	853391	70.8	11	3	1117	1201	-
2	158223	56.3	11	1	1006	-	-
3	378734	96.7	11	3	1230	1163	1332
4	601331	80.13	11	3	1217	1498	1498
5	825462	74.5	11	2	1569	1281	-
6	128265	92.6	11	3	1065	1699	1222
7	351161	89	11	3	1493	1135	1380
8	572425	160.7	11	3	1929	1622	1602
9	798431	70.5	11	2	1141	1178	-
10	100737	94	11	3	1009	1629	1956
11	324961	55.8	11	1	1290	-	-
12	546278	87.7	11	3	1435	1963	1164
26 Type 5	8	1.5	5.5105	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	1253842	66.6	5	2	1306	1161	-
1	119486	83.1	5	2	1420	1315	-
2	482958	60.9	5	1	1687	-	-
3	845641	77.4	5	2	1776	1158	-
4	1208428	77.4	5	2	1793	1510	-
5	74746	66.8	5	2	1576	1323	-
6	438300	63.7	5	1	1333	-	-
7	800152	91.2	5	3	1409	1681	1275
27 Type 5	17	0.705892	5.5281	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	545865	83.6	16	3	1532	1195	1000
1	14067	89.4	16	3	1173	1627	1656
2	184953	55.8	16	1	1532	-	-
3	353759	90.9	16	3	1981	1554	1998
4	506386	54.7	16	1	1627	-	-
5	694806	97.7	16	3	1734	1202	1250
6	163698	67.5	16	2	1571	1434	-
7	333410	86.17	16	3	1647	1689	1288
8	504006	68.3	16	2	1750	1954	-
9	675297	78.3	16	2	1591	1082	-
10	142890	95	16	1	1427	-	-
11	312479	84.9	16	3	1929	1936	1190
12	482953	74.6	16	2	1959	1856	-
13	655022	63.3	16	1	1885	-	-
14	121457	99.85	16	3	1647	1515	1120
15	252606	63.6	16	1	1647	-	-
16	461322	87.3	16	3	1931	1051	1831
28 Type 5	19	0.631579	5.5249	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	551336	85.6	19	3	1946	1078	1015
1	89970	68.6	19	2	1029	1780	-
2	243121	54.2	19	1	1111	-	-
3	396034	61.2	19	1	1104	-	-

Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	292143	55.3	12	1	1920	-	-
1	499633	58.3	12	1	1797	-	-
2	706377	72.3	12	2	1610	1039	-
3	598989	84.12	12	3	1381	1761	1721
4	266161	82.5	12	2	1875	1431	-
5	474469	63.3	12	1	1095	-	-
6	690544	80.12	12	3	1654	1913	-
7	33519	90.3	12	3	1660	1853	1123
8	240319	91.1	12	3	1539	1783	1172
9	447400	96.6	12	3	1525	1036	1385
10	654516	82.7	12	3	1590	1900	-
11	8083	50.7	12	1	1234	-	-
12	215435	78.4	12	2	1047	1109	-
13	421325	99.5	12	3	1299	1965	1869
20 Type 5	12	1.2	5.5915	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	733725	88.6	10	3	1501	1067	1927
1	977862	57.4	10	1	1723	-	-
2	221197	96.6	10	3	1086	1658	1324
3	462915	69.7	10	2	1751	1945	-
4	705071	77.9	10	2	1642	1317	-
5	947923	92	10	1	1866	-	-
6	191373	89.4	10	3	1907	1077	1366
7	432561	97.3	10	3	1790	1896	1367
8	674004	96.2	10	3	1391	1787	1672
9	915843	95.4	10	3	1882	1892	1414
10	162176	54.8	10	1	1084	-	-
11	403553	80.4	10	2	1850	1436	-
21 Type 5	16	0.75	5.5265	-	-	-	-
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (



10		331215		63		13		1		1730			
Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR-1 (us)	PR-2 (us)	PR-3 (us)						
0	537402	91.8	13	3	1143	1270	1347						
1	744855	79.7	13	2	1224	1398	1592						
2	98172	64.3	13	1	1937	-	-						
3	127106	78.7	13	2	1466	1743	1983						
4	490358	74.2	6	2	1280	1219	-						
5	852409	88.7	6	3	1293	1934	1273						
6	1217152	54.3	6	1	1991	-	-						
7	82296	95.4	13	3	1580	1555	1791						
8	0.7058824	12	5.3039										
9	209249	73.7	16	2	1208	1497	-						
10	378386	97.4	16	3	1942	1754	1613						
11	549411	91.7	16	3	1999	1702	1462						
12	17733	86.2	16	1	1393	-	-						
13	487952	70.8	16	2	1968	1821	-						
14	359277	52.3	16	1	1740	-	-						
15	529896	78.9	16	2	1308	1984	-						
16	700166	70.9	16	2	1358	1358	-						
17	167197	75.6	16	2	1437	1430	-						
18	338262	59.1	16	1	1697	-	-						
19	508324	77.7	16	2	1397	1394	-						
20	1178889	67.9	16	11	67889	67.9	-						
21	146031	81.2	16	2	1720	1932	-						
22	316923	78.7	16	2	1247	1121	-						
23	489556	63.3	16	1	1634	-	-						
24	657326	68.9	16	2	1949	1423	-						
25	125509	59.3	16	1	1093	-	-						
26	0.6315789	12	5.3051										
27	263736	98.9	19	3	1381	1680	1488						
28	416459	82.3	19	2	1716	1855	-						
29	567902	96.7	19	3	1211	1063	1919						
30	92979	89.7	19	3	1861	1068	1282						
31	245155	98.6	19	3	1507	1194	1461						
32	397609	71.1	19	2	1921	1789	-						
33	951431	55.9	19	1	1947	-	-						
34	74413	67.9	19	2	1350	1372	-						
35	226559	84.4	19	3	1203	1107	1443						
36	380056	58.8	19	1	1715	-	-						
37	533498	65.6	19	10	1017	-	-						
38	15547	78.5	19	2	1911	1704	-						
39	207876	82.3	19	2	1845	1686	-						
40	359771	90.1	19	3	1938	1071	1266						
41	511297	90.2	19	3	1989	1089	1950						
42	38983	83.1	19	3	1943	1406	-						
43	189652	58.8	19	1	1742	-	-						
44	341809	77	19	2	1187	1657	-						
45	495737	56	19	1	1012	-	-						
46	0.6315789	12	5.3027										
47	22911	58.1	13	1	1929	-	-						
48	216473	52.1	13	1	1910	-	-						
49	410004	59.9	13	1	1971	-	-						
50	603671	60.2	13	1	1812	-	-						
51	784169	95.9	13	3	1396	1906	1608						
52	192251	79.9	13	2	1626	1859	-						
53	385590	78.5	13	2	1238	1917	-						
54	579862	53.8	13	1	1763	-	-						
55	773423	64.7	13	1	1800	-	-						
56	168898	61.4	13	1	1390	-	-						
57	361606	83.2	13	2	1692	1858	-						
58	115386	84.7	13	3	1533	1677	1638						
59	747241	80.7	13	3	1701	1528	1058						
60	144710	78.3	13	2	1258	1951	-						
61	337856	69.3	13	2	1731	1717	-						
62	0.6315789	12	5.3015										
63	664275	75.3	10	2	1994	1612	-						
64	907895	56.3	10	1	1426	-	-						
65	215316	67.7	10	2	1617	1185	-						
66	393746	55.6	10	1	1337	-	-						
67	635093	75.2	10	2	1421	1267	-						
68	876989	76.3	10	2	1359	1395	-						
69	121278	85.7	10	3	1547	1362	1924						
70	362696	98.4	10	3	1873	1550	1249						
71	604342	86.4	10	3	1779	1439	1046						
72	846453	93.6	10	3	1059	1031	1452						
73	91871	83.3	10	1	1328	-	-						
74	333050	92.4	10	3	1412	1673	1322						
75	0.6315789	12	5.3047										
76	361323	93.3	18	3	1983	1912	1535						
77	515281	69.1	18	2	1102	1794	-						
78	39025	89.9	18	3	1044	1152	1148						
79	190900	84.9	18	3	1894	1948	1118						
80	434941	72.3	18	2	1094	1916	-						
81	497624	51.7	18	1	1447	-	-						
82	20319	85.3	18	3	1429	59.3	1403						
83	172999	60.8	18	1	1979	-	-						
84	325872	57.1	18	1	1641	-	-						
85	479481	88.9	18	3	1896	1964	1489						
86	1489	72	18	1	1489	-	-						
87	1153647	90.9	18	3	1261	1566	1370						
88	307096	59.8	18	1	1552	-	-						
89	435890	70	18	2	1759	1291	-						
90	610788	67.2	18	2	1628	1365	-						
91	134759	91.2	18	3	1382	1832	1661						
92	288306	56.5	18	1	1483	-	-						
93	441296	51.2	18	1	1237	-	-						
94	592780	74.1	18	1	1471	1245	-						
95	0.8571429	12	5.3023										
96	158286	76.9	12	2	1110	1140	-						
97	366024	50.2	12	1	1316	-	-						
98	273452	62.9	12	1	1520	-	-						
99	789619	64.7	12	1	1902	-	-						
100	132455	83.8	12	3	1410	1097	1621						
101	340207	65.4	12	1	1944	-	-						
102	548208	53.2	12	1	1024	-	-						
103	755333	51.7	12	1	1603	-	-						
104	107117	78.7	12	2	1804	1168	-						
105	314500	72.4	12	2	1030	1343	-						
106	522447	53.8	12	1	1327	-	-						
107	728517	73.6	12	2	1524	1553	-						
108	81811	66.7	12	1	1122	-	-						
109	288948	82.5	12	2	1404	1019	-						
110	0.6315789	12	5.3055										
111	345766	87.6	20	3	1595	1055	1840						
112	490019	85.2	20	3	1735	1541	1408						
113	39073	80.7	20	3	1474	1334	1463						
114	183923	77.9	20	2	1749	1460	-						
115	328777	76.5	20	2	1518	1485	-						
116	547428	60.9	20	1	1540	-	-						
117	21394	83	20	2	1084	1010	-						
118	165992	80.4	20	2	1824	1752	-						
119	310973	67.5	20	2	1764	1181	-						
120	495894	62.1	20	1	1495	-	-						
121	3515	86.4	20	3	1518	1966	1263						
122	147928	84.3	20	3	1593	1188	1788						
123	293225	76.9	20	2	1226	1537	-						
124	436922	95.8	20	3	1192	1298	1844						
125	584015	55.2	20	1	1644	-	-						
126	130832	59	20	1	1402	-	-						
127	274684	94.5	20	3	1296	1700	1283						
128	418579	91.9	20	3	1970	1978	1165						
129	563464	85.2	20	3	1732	1551	1189						
130	112787	69.5	20	2	1038	1224	-						
131	0.6315789	12	5.3115										

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Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	429224	86.4	10	3	1259	1918	1455
1	670241	92.2	10	3	1598	1719	1895
2	912880	80.4	10	2	1816	1899	-
3	158933	54.3	10	1	1303	-	-
4	400824	53.1	10	1	1303	-	-
5	641915	69.4	10	2	1503	1546	-
6	883823	69.1	10	2	1279	1639	-
7	128373	100	10	3	1375	1438	1595
8	370379	79.6	10	2	1239	1705	-
9	611194	88.4	10	3	1374	1579	1623
10	855665	53.3	10	1	1016	-	-
11	98897	65.3	10	1	1709	-	-
19 Type 5	14	0.8571429	12	5.2023			
0	292143	55.3	12	1	1920	-	-
1	499633	58.3	12	1	1797	-	-
2	706377	72.3	12	2	1610	1039	-
3	98989	84.8	12	3	1131	1761	1721
4	286161	92.5	12	2	1095	1431	-
5	474469	63.3	12	1	1095	-	-
6	680544	80	12	2	1119	1913	-
7	33519	90.3	12	3	1690	1953	1123
8	240319	91.1	12	3	1539	1783	1172
9	447400	96.6	12	3	1525	1036	1385
10	654516	82.7	12	2	1710	1990	-
11	8083	50.7	12	1	1234	-	-
12	215435	78.4	12	2	1065	1109	-
13	421325	99.5	12	3	1299	1965	1869
20 Type 5	12	1	5.3015				
0	733725	88.6	10	3	1501	1067	1927
1	977882	57.4	10	1	1723	-	-
2	221197	96.6	10	3	1068	1658	1324
3	462915	69.7	10	2	1751	1945	-
4	705071	77.9	10	2	1642	1317	-
5	947923	62	10	1	1896	-	-
6	191373	99.1	10	3	1997	1077	1366
7	432561	97.3	10	3	1790	1896	1367
8	674004	96.2	10	3	1391	1787	1672
9	915842	95.4	10	3	1020	1892	1414
10	162176	54.8	10	1	1820	-	-
11	403553	80.4	10	2	1850	1436	-
21 Type 5	16	0.75	12	5.4965			
0	483470	74.7	15	2	1619	1611	-
1	666072	57.1	15	1	1560	-	-
2	98810	91.9	15	3	1392	1475	1276
3	279914	83.1	15	2	1809	1772	-
4	462536	50.7	15	1	1003	-	-
5	642324	79.2	15	2	1574	1600	-
6	79831	58.7	15	1	1186	-	-
7	257785	71	15	2	1777	1567	-
8	438554	79	15	2	1777	1960	-
9	620397	68.5	15	2	1284	1428	-
10	54310	73.5	15	2	1904	1362	-
11	235596	70.5	15	2	23598	70.5	-
12	417036	76.6	15	2	1045	1300	-
13	597974	81.2	15	2	1160	1675	-
14	32086	61.8	15	1	1277	-	-
15	212751	94.9	15	3	1450	1206	1860
22 Type 5	12	1	5.2989				
0	526149	78.5	9	2	1653	1698	-
1	767135	89.8	9	3	1174	1962	1167
2	12955	59.4	9	1	1982	-	-
3	254812	79.5	9	2	1833	1890	-
4	496588	76	9	2	1112	1811	-
5	739728	53.6	9	1	1144	-	-
6	980872	80.9	9	2	1220	1053	-
7	225249	61.6	9	1	1724	1613	-
8	467279	53.4	9	1	1901	-	-
9	709720	59.9	9	1	1379	-	-
10	951847	60.4	9	1	1453	-	-
11	194839	91.4	9	1	1768	1726	1227
23 Type 5	20	0.6	12	5.2945			
0	261858	77	20	2	1191	1363	-
1	407646	58.1	20	1	1248	-	-
2	552319	62.1	20	2	1836	-	-
3	99107	78.9	20	3	1334	1236	-
4	243514	80	20	2	1914	1852	-
5	389464	52	20	1	1701	-	-
6	531093	88.6	20	3	1693	1995	1905
7	81159	72.9	20	2	1922	1387	-
8	225245	98.5	20	3	1359	1746	1389
9	371906	57.9	20	2	1193	-	-
10	514197	95.9	20	3	1659	1870	1066
11	63561	53.5	20	1	1163	-	-
12	207510	92	20	3	1745	1654	1458
13	353638	57.3	20	1	1834	-	-
14	497515	70.5	20	2	1684	1586	-
15	45553	70	20	2	1042	1694	-
16	189821	84	20	1	1882	1176	-
17	335330	76.1	20	2	1557	1057	-
18	478825	93.2	20	3	1985	1018	1340
19	27594	96.8	20	3	1760	1614	1817
24 Type 5	14	0.8571429	12	5.497			
0	247117	50.1	12	1	1841	-	-
1	453362	93.5	12	3	1590	1081	1413
2	660875	68.8	12	2	1707	1577	-
3	14140	56.3	12	1	1056	-	-
4	220724	86	12	3	1297	1108	1987
5	428367	75.2	12	2	1572	1536	-
6	636681	54.4	12	1	1517	-	-
7	843157	71.1	12	2	1329	1243	-
8	195885	76.2	12	3	1940	1770	-
9	403231	80.2	12	2	1098	1209	-
10	610202	79.7	12	2	1588	1214	-
11	815229	90.9	12	3	1615	1862	1601
12	170267	68.7	12	2	1377	1441	-
13	377306	67.4	12	2	1872	1313	-
25 Type 5	13	0.9230769	12	5.4981			
0	628071	94	11	3	1643	1748	1941
1	853391	70.8	11	2	1177	1201	-
2	156223	56.3	11	1	1066	-	-
3	378734	96.7	11	3	1230	1163	1332
4	601331	90.6	11	3	1217	1582	1498
5	825462	74.5	11	2	1569	1281	-
6	126265	92.6	11	3	1065	1669	1222
7	351611	89	11	3	1493	1135	1380
8	573425	96.5	11	3	1607	1822	1602
9	798431	70.5	11	2	1141	1178	-
10	100737	94	11	3	1009	1629	1956
11	324681	55.8	11	1	1333	-	-
12	546278	87.7	11	3	1435	1963	1164
26 Type 5	8	1.5	12	5.3005			
0	1253842	68.6	5	2	1306	1161	-
1	119486	83.1	5	2	1420	1315	-
2	482658	69.9	5	2	1687	1981	-
3	845641	77.7	5	2	1776	1158	-
4	1208428	77.4	5	2	1793	1510	-
5	74748	66.8	5	2	1576	1323	-
6	438300	63.7	5	1	1333	-	-
7	800152	91.2	5	3	1409	1681	1275
27 Type 5	17	0.7058824	12	5.4961			
0	545865	83.6	16	3	1632	1195	1000

Burst ID	Burst Offset (us)	Pulse Width (us)	Chirp Width (MHz)	Number of Pulses	PR1-1 (us)	PR1-2 (us)	PR1-3 (us)
0	429224	86.4	10	3	1259	1918	1455
1	670241	92.2	10	3	1598	1719	1895
2	912880	80.4	10	2	1816	1899	-
3	158933	54.3	10	1	1303	-	-
4	400824	53.1	10	1	1303	-	-
5	641915	69.4	10	2	1503	1546	-
6	883823	69.1	10	2	1279	1639	-
7	128373	100	10	3	1375	1438	1595
8	370379	79.6	10	2	1239	1705	-
9	611194	88.4	10	3	1374	1579	1623
10	855665	53.3	10	1	1016	-	-
11	98897	65.3	10	1	1709	-	-
19 Type 5	14	0.8571429	12	5.2023			
0	292143	55.3	12	1	1920	-	-
1	499633	58.3	12	1	1797	-	-
2	706377	72.3	12	2	1610	1039	-
3	98989	84.8	12	3	1131	1761	1721
4	286161	92.5	12	2	1095	1431	-
5	474469	63.3	12	1	1095	-	-
6	680544	80	12	2	1119	1913	-
7	33519	90.3	12	3	1690	1953	1123
8	240319	91.1	12	3	1539	1783	1172
9	447400	96.6	12	3	1525	1036	1385
10	654516	82.7	12	2	1710	1990	-
11	8083	50.7	12	1	1234	-	-
12	215435	78.4	12	2	1065	1109	-
13	421325	99.5	12	3	1299	1965	1869
20 Type 5	12	1	5.5015				
0	733725	88.6	10	3	1501	1067	1927
1	977882	57.4	10	1	1723	-	-
2	221197	96.6	10	3	1068	1658	1324
3	462915	69.7	10	2	1751	1945	-
4	705071	77.9	10	2	1642	1317	-
5	947923	62	10	1	1896	-	-
6	191373	99.1	10	3	1997	1077	1366
7	432561	97.3	10	3	1790	1896	1367
8	674004	96.2	10	3	1391	1787	1672
9	915842	95.4	10	3	1020	1892	1414
10	162176	54.8	10	1	1820	-	-
11	403553	80.4	10	2	1850	1436	-
21 Type 5	16	0.75	12	5.4965			
0	483470	74.7	15	2	1619	1611	-
1	666072	57.1	15	1	1560	-	-
2	98810	91.9	15	3	1392	1475	1276
3	279914	83.1	15	2	1809	1772	-
4	462536	50.7	15	1	1003	-	-
5	642324	79.2	15	2	1574	1600	-
6	79831	58.7	15	1	1186	-	-
7	257785	71	15	2	1777	1567	-
8	438554	79	15	2	1777	1960	-
9	620397	68.5	15	2	1284		



# Appendix F

## IEEE 802.11 a

Radar Type	Trial #	Freq(MHz)	Pluse Width(us)	PRF(us)	Pluse Per Hop	Hoppe g Rate (MHz)	Hopping Sequence Length(ms)	Visible Freqe ncy (/Hz)	Detect on/Yes (/No)
a	1	5330	1	333.3	0.00	0.333	300	4	V
a	2	5330	1	333.3	0.00	0.333	300	2	V
a	3	5330	1	333.3	0.00	0.333	300	3	V
a	4	5330	1	333.3	0.00	0.333	300	3	V
a	5	5330	1	333.3	0.00	0.333	300	5	N
a	6	5330	1	333.3	0.00	0.333	300	3	V
a	7	5330	1	333.3	0.00	0.333	300	4	V
a	8	5330	1	333.3	0.00	0.333	300	3	V
a	9	5330	1	333.3	0.00	0.333	300	3	V
a	10	5330	1	333.3	0.00	0.333	300	3	V
a	11	5330	1	333.3	0.00	0.333	300	5	V
a	12	5330	1	333.3	0.00	0.333	300	2	V
a	13	5330	1	333.3	0.00	0.333	300	1	V
a	14	5330	1	333.3	0.00	0.333	300	3	N
a	15	5330	1	333.3	0.00	0.333	300	4	V
a	16	5330	1	333.3	0.00	0.333	300	3	V
a	17	5330	1	333.3	0.00	0.333	300	1	V
a	18	5330	1	333.3	0.00	0.333	300	3	V
a	19	5330	1	333.3	0.00	0.333	300	7	V
a	20	5330	1	333.3	0.00	0.333	300	7	V
a	21	5330	1	333.3	0.00	0.333	300	3	V
a	22	5330	1	333.3	0.00	0.333	300	2	V
a	23	5330	1	333.3	0.00	0.333	300	4	V
a	24	5330	1	333.3	0.00	0.333	300	2	V
a	25	5330	1	333.3	0.00	0.333	300	3	V
a	26	5330	1	333.3	0.00	0.333	300	3	V
a	27	5330	1	333.3	0.00	0.333	300	3	N
a	28	5330	1	333.3	0.00	0.333	300	6	V
a	29	5330	1	333.3	0.00	0.333	300	6	V
a	30	5330	1	333.3	0.00	0.333	300	6	V

## IEEE 802.11n-HT40

Radar Type	Trial #	Freq(MHz)	Pluse Width(us)	PRF(us)	Pluse Per Hop	Hoppe g Rate (MHz)	Hopping Sequence Length(ms)	Visible Freqe ncy (/Hz)	Detect on/Yes (/No)
a	1	5310	1	333.3	0	0.333	300	4	V
a	2	5310	1	333.3	0	0.333	300	6	V
a	3	5310	1	333.3	0	0.333	300	6	V
a	4	5310	1	333.3	0	0.333	300	3	V
a	5	5310	1	333.3	0	0.333	300	2	V
a	6	5310	1	333.3	0	0.333	300	3	V
a	7	5310	1	333.3	0	0.333	300	3	V
a	8	5310	1	333.3	0	0.333	300	3	V
a	9	5310	1	333.3	0	0.333	300	4	V
a	10	5310	1	333.3	0	0.333	300	3	V
a	11	5310	1	333.3	0	0.333	300	3	V
a	12	5310	1	333.3	0	0.333	300	3	V
a	13	5310	1	333.3	0	0.333	300	2	V
a	14	5310	1	333.3	0	0.333	300	1	V
a	15	5310	1	333.3	0	0.333	300	2	V
a	16	5310	1	333.3	0	0.333	300	2	V
a	17	5310	1	333.3	0	0.333	300	2	V
a	18	5310	1	333.3	0	0.333	300	3	V
a	19	5310	1	333.3	0	0.333	300	5	N
a	20	5310	1	333.3	0	0.333	300	2	V
a	21	5310	1	333.3	0	0.333	300	6	V
a	22	5310	1	333.3	0	0.333	300	2	N
a	23	5310	1	333.3	0	0.333	300	3	V
a	24	5310	1	333.3	0	0.333	300	3	V
a	25	5310	1	333.3	0	0.333	300	3	V
a	26	5310	1	333.3	0	0.333	300	3	V
a	27	5310	1	333.3	0	0.333	300	4	V
a	28	5310	1	333.3	0	0.333	300	5	N
a	29	5310	1	333.3	0	0.333	300	5	N
a	30	5310	1	333.3	0	0.333	300	1	V

## IEEE 802.11ac-VHT80

Radar Type	Trial #	Freq(MHz)	Pluse Width(us)	PRF(us)	Pluse Per Hop	Hoppe g Rate (MHz)	Hopping Sequence Length(ms)	Visible Freqe ncy (/Hz)	Detect on/Yes (/No)
a	1	5290	1	333.3	0	0.333	300	19	V
a	2	5290	1	333.3	0	0.333	300	17	V
a	3	5290	1	333.3	0	0.333	300	14	V
a	4	5290	1	333.3	0	0.333	300	16	V
a	5	5290	1	333.3	0	0.333	300	15	V
a	6	5290	1	333.3	0	0.333	300	16	V
a	7	5290	1	333.3	0	0.333	300	15	V
a	8	5290	1	333.3	0	0.333	300	22	V
a	9	5290	1	333.3	0	0.333	300	15	V
a	10	5290	1	333.3	0	0.333	300	16	V
a	11	5290	1	333.3	0	0.333	300	15	V
a	12	5290	1	333.3	0	0.333	300	13	V
a	13	5290	1	333.3	0	0.333	300	14	V
a	14	5290	1	333.3	0	0.333	300	17	N
a	15	5290	1	333.3	0	0.333	300	16	V
a	16	5290	1	333.3	0	0.333	300	19	V
a	17	5290	1	333.3	0	0.333	300	15	V
a	18	5290	1	333.3	0	0.333	300	15	V
a	19	5290	1	333.3	0	0.333	300	21	V
a	20	5290	1	333.3	0	0.333	300	21	V
a	21	5290	1	333.3	0	0.333	300	14	V
a	22	5290	1	333.3	0	0.333	300	17	V
a	23	5290	1	333.3	0	0.333	300	10	V
a	24	5290	1	333.3	0	0.333	300	15	V
a	25	5290	1	333.3	0	0.333	300	15	N
a	26	5290	1	333.3	0	0.333	300	15	V
a	27	5290	1	333.3	0	0.333	300	16	V
a	28	5290	1	333.3	0	0.333	300	15	V
a	29	5290	1	333.3	0	0.333	300	15	V
a	30	5290	1	333.3	0	0.333	300	17	V