

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 10 dB														
For BPSK 1Mb data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
1	2431.00	10	22	Pass	51	2433.50	6.2	18.2	Pass	101	2436.00	2	14	Pass
2	2431.05	10	22	Pass	52	2433.55	5.2	17.2	Pass	102	2436.05	2	14	Pass
3	2431.10	9	21	Pass	53	2433.60	4.4	16.4	Pass	103	2436.10	2	14	Pass
4	2431.15	9	21	Pass	54	2433.65	4.4	16.4	Pass	104	2436.15	2	14	Pass
5	2431.20	9	21	Pass	55	2433.70	4	16	Pass	105	2436.20	2	14	Pass
6	2431.25	9	21	Pass	56	2433.75	4	16	Pass	106	2436.25	1.8	13.8	Pass
7	2431.30	9	21	Pass	57	2433.80	4	16	Pass	107	2436.30	1.8	13.8	Pass
8	2431.35	9	21	Pass	58	2433.85	3.5	15.5	Pass	108	2436.35	1.5	13.5	Pass
9	2431.40	9	21	Pass	59	2433.90	3.5	15.5	Pass	109	2436.40	1.5	13.5	Pass
10	2431.45	9	21	Pass	60	2433.95	3.5	15.5	Pass	110	2436.45	1.5	13.5	Pass
11	2431.50	8	20	Pass	61	2434.00	3.5	15.5	Pass	111	2436.50	.5	12.5	Pass
12	2431.55	8	20	Pass	62	2434.05	3	15	Pass	112	2436.55	.5	12.5	Pass
13	2431.60	8	20	Pass	63	2434.10	3	15	Pass	113	2436.60	.5	12.5	Pass
14	2431.65	8	20	Pass	64	2434.15	3	15	Pass	114	2436.65	.5	12.5	Pass
15	2431.70	8	20	Pass	65	2434.20	3	15	Pass	115	2436.70	.5	12.5	Pass
16	2431.75	8	20	Pass	66	2434.25	3	15	Pass	116	2436.75	.5	12.5	Pass
17	2431.80	8	20	Pass	67	2434.30	3	15	Pass	117	2436.80	.9	12.9	Pass
18	2431.85	8	20	Pass	68	2434.35	3	15	Pass	118	2436.85	1.2	13.2	Pass
19	2431.90	8	20	Pass	69	2434.40	2.7	14.7	Pass	119	2436.90	1.2	13.2	Pass
20	2431.95	8	20	Pass	70	2434.45	2.7	14.7	Pass	120	2436.95	1.2	13.2	Pass
21	2432.00	8	20	Pass	71	2434.50	2.5	14.5	Pass	121	2437.00	2.1	14.1	Pass
22	2432.05	8	20	Pass	72	2434.55	2.5	14.5	Pass	122	2437.05	2.1	14.1	Pass
23	2432.10	8	20	Pass	73	2434.60	2	14	Pass	123	2437.10	2.1	14.1	Pass
24	2432.15	8	20	Pass	74	2434.65	2	14	Pass	124	2437.15	3	15	Pass
25	2432.20	8	20	Pass	75	2434.70	2	14	Pass	125	2437.20	3	15	Pass
26	2432.25	8	20	Pass	76	2434.75	3	15	Pass	126	2437.25	2.5	14.5	Pass
27	2432.30	8	20	Pass	77	2434.80	3	15	Pass	127	2437.30	.5	12.5	Pass
28	2432.35	8	20	Pass	78	2434.85	3.2	15.2	Pass	128	2437.35	.5	12.5	Pass
29	2432.40	8	20	Pass	79	2434.90	3.2	15.2	Pass	129	2437.40	0	12	Pass
30	2432.45	8	20	Pass	80	2434.95	3.2	15.2	Pass	130	2437.45	0	12	Pass
31	2432.50	8	20	Pass	81	2435.00	3.2	15.2	Pass	131	2437.50	0	12	Pass
32	2432.55	8	20	Pass	82	2435.05	3.2	15.2	Pass	132	2437.55	0	12	Pass
33	2432.60	8	20	Pass	83	2435.10	3.5	15.5	Pass	133	2437.60	0	12	Pass
34	2432.65	5	17	Pass	84	2435.15	3.5	15.5	Pass	134	2437.65	0	12	Pass
35	2432.70	5	17	Pass	85	2435.20	3.5	15.5	Pass	135	2437.70	0	12	Pass
36	2432.75	4	16	Pass	86	2435.25	3.5	15.5	Pass	136	2437.75	0	12	Pass
37	2432.80	4	16	Pass	87	2435.30	3.5	15.5	Pass	137	2437.80	1	13	Pass
38	2432.85	6	18	Pass	88	2435.35	3.5	15.5	Pass	138	2437.85	1.5	13.5	Pass
39	2432.90	6	18	Pass	89	2435.40	3.5	15.5	Pass	139	2437.90	1.5	13.5	Pass
40	2432.95	6	18	Pass	90	2435.45	3.5	15.5	Pass	140	2437.95	1.5	13.5	Pass
41	2433.00	6	18	Pass	91	2435.50	3.3	15.3	Pass	141	2438.00	1.5	13.5	Pass
42	2433.05	6.5	18.5	Pass	92	2435.55	3.3	15.3	Pass	142	2438.05	1.5	13.5	Pass
43	2433.10	6.5	18.5	Pass	93	2435.60	3.3	15.3	Pass	143	2438.10	2	14	Pass
44	2433.15	6.5	18.5	Pass	94	2435.65	3.3	15.3	Pass	144	2438.15	2	14	Pass
45	2433.20	6.2	18.2	Pass	95	2435.70	3.3	15.3	Pass	145	2438.20	2	14	Pass
46	2433.25	6.2	18.2	Pass	96	2435.75	3.3	15.3	Pass	146	2438.25	.5	12.5	Pass
47	2433.30	6.2	18.2	Pass	97	2435.80	3.3	15.3	Pass	147	2438.30	0	12	Pass
48	2433.35	6	18	Pass	98	2435.85	3.3	15.3	Pass	148	2438.35	-.5	11.5	Pass
49	2433.40	6	18	Pass	99	2435.90	2.5	14.5	Pass	149	2438.40	-.5	11.5	Pass
50	2433.45	5.5	17.5	Pass	100	2435.95	2.5	14.5	Pass	150	2438.45	-1	11	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 10dB														
For BPSK 1Mb data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
151	2438.50	-1	11	Pass	201	2441.00	.5	12.5	Pass	251	2443.50	1.5	13.5	Pass
152	2438.55	-1	11	Pass	202	2441.05	.5	12.5	Pass	252	2443.55	1.5	13.5	Pass
153	2438.60	-1	11	Pass	203	2441.10	.5	12.5	Pass	253	2443.60	1.5	13.5	Pass
154	2438.65	-1	11	Pass	204	2441.15	0	12	Pass	254	2443.65	1.5	13.5	Pass
155	2438.70	-1	11	Pass	205	2441.20	0	12	Pass	255	2443.70	1.5	13.5	Pass
156	2438.75	-1	11	Pass	206	2441.25	0	12	Pass	256	2443.75	1.5	13.5	Pass
157	2438.80	-.5	11.5	Pass	207	2441.30	0	12	Pass	257	2443.80	1.5	13.5	Pass
158	2438.85	0	12	Pass	208	2441.35	0	12	Pass	258	2443.85	1.5	13.5	Pass
159	2438.90	0	12	Pass	209	2441.40	0	12	Pass	259	2443.90	2	14	Pass
160	2438.95	.5	12.5	Pass	210	2441.45	0	12	Pass	260	2443.95	2	14	Pass
161	2439.00	1	13	Pass	211	2441.50	0	12	Pass	261	2444.00	2	14	Pass
162	2439.05	3	15	Pass	212	2441.55	0	12	Pass	262	2444.05	2.5	14.5	Pass
163	2439.10	2	14	Pass	213	2441.60	0	12	Pass	263	2444.10	2.5	14.5	Pass
164	2439.15	2	14	Pass	214	2441.65	0	12	Pass	264	2444.15	2.5	14.5	Pass
165	2439.20	.5	12.5	Pass	215	2441.70	0	12	Pass	265	2444.20	2.5	14.5	Pass
166	2439.25	.5	12.5	Pass	216	2441.75	.5	12.5	Pass	266	2444.25	2.5	14.5	Pass
167	2439.30	1	13	Pass	217	2441.80	.5	12.5	Pass	267	2444.30	1.5	13.5	Pass
168	2439.35	1	13	Pass	218	2441.85	1	13	Pass	268	2444.35	1.5	13.5	Pass
169	2439.40	1	13	Pass	219	2441.90	1	13	Pass	269	2444.40	1.5	13.5	Pass
170	2439.45	1	13	Pass	220	2441.95	1	13	Pass	270	2444.45	1	13	Pass
171	2439.50	1	13	Pass	221	2442.00	1	13	Pass	271	2444.50	1	13	Pass
172	2439.55	1	13	Pass	222	2442.05	2	14	Pass	272	2444.55	1	13	Pass
173	2439.60	1	13	Pass	223	2442.10	2	14	Pass	273	2444.60	1	13	Pass
174	2439.65	1	13	Pass	224	2442.15	2	14	Pass	274	2444.65	1	13	Pass
175	2439.70	1	13	Pass	225	2442.20	2	14	Pass	275	2444.70	1	13	Pass
176	2439.75	2	14	Pass	226	2442.25	2	14	Pass	276	2444.75	1	13	Pass
177	2439.80	2	14	Pass	227	2442.30	2	14	Pass	277	2444.80	1	13	Pass
178	2439.85	2	14	Pass	228	2442.35	2	14	Pass	278	2444.85	1.5	13.5	Pass
179	2439.90	2	14	Pass	229	2442.40	2	14	Pass	279	2444.90	1.5	13.5	Pass
180	2439.95	2	14	Pass	230	2442.45	2	14	Pass	280	2444.95	1.5	13.5	Pass
181	2440.00	2	14	Pass	231	2442.50	2	14	Pass	281	2445.00	1.5	13.5	Pass
182	2440.05	2	14	Pass	232	2442.55	2	14	Pass	282	2445.05	2	14	Pass
183	2440.10	2	14	Pass	233	2442.60	2	14	Pass	283	2445.10	2	14	Pass
184	2440.15	2	14	Pass	234	2442.65	2	14	Pass	284	2445.15	2	14	Pass
185	2440.20	2	14	Pass	235	2442.70	2	14	Pass	285	2445.20	2	14	Pass
186	2440.25	2	14	Pass	236	2442.75	2	14	Pass	286	2445.25	2	14	Pass
187	2440.30	1.5	13.5	Pass	237	2442.80	2	14	Pass	287	2445.30	1.5	13.5	Pass
188	2440.35	1.5	13.5	Pass	238	2442.85	2	14	Pass	288	2445.35	1	13	Pass
189	2440.40	1.5	13.5	Pass	239	2442.90	2.5	14.5	Pass	289	2445.40	0	12	Pass
190	2440.45	1.5	13.5	Pass	240	2442.95	2.5	14.5	Pass	290	2445.45	0	12	Pass
191	2440.50	1.5	13.5	Pass	241	2443.00	2.5	14.5	Pass	291	2445.50	0	12	Pass
192	2440.55	1.5	13.5	Pass	242	2444.05	2	14	Pass	292	2445.55	0	12	Pass
193	2440.60	1.5	13.5	Pass	243	2443.10	2	14	Pass	293	2445.60	0	12	Pass
194	2440.65	1.5	13.5	Pass	244	2443.15	2	14	Pass	294	2445.65	0	12	Pass
195	2440.70	1.5	13.5	Pass	245	2443.20	2	14	Pass	295	2445.70	0	12	Pass
196	2440.75	.5	12.5	Pass	246	2443.25	2	14	Pass	296	2445.75	.5	12.5	Pass
197	2440.80	.5	12.5	Pass	247	2443.30	2	14	Pass	297	2445.80	.5	12.5	Pass
198	2440.85	.5	12.5	Pass	248	2443.35	2	14	Pass	298	2445.85	.5	12.5	Pass
199	2440.90	.5	12.5	Pass	249	2443.40	2	14	Pass	299	2445.90	.5	12.5	Pass
200	2440.95	.5	12.5	Pass	250	2443.45	2	14	Pass	300	2445.95	.5	12.5	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 10dB														
For BPSK 1Mb data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
301	2446.00	1	13	Pass	351	2448.50	2	14	Pass	401	2451.00	6	18	Pass
302	2446.05	2	14	Pass	352	2448.55	2	14	Pass					
303	2446.10	2	14	Pass	353	2448.60	2	14	Pass					
304	2446.15	3	15	Pass	354	2448.65	2	14	Pass					
305	2446.20	3	15	Pass	355	2448.70	2	14	Pass					
306	2446.25	3	15	Pass	356	2448.75	2.5	14.5	Pass					
307	2446.30	3.5	15.5	Pass	357	2448.80	2.5	14.5	Pass					
308	2446.35	3.5	15.5	Pass	358	2448.85	2.5	14.5	Pass					
309	2446.40	3.5	15.5	Pass	359	2448.90	2.5	14.5	Pass					
310	2446.45	3	15	Pass	360	2448.95	2.5	14.5	Pass					
311	2446.50	3	15	Pass	361	2449.00	2.5	14.5	Pass					
312	2446.55	3	15	Pass	362	2449.05	2.5	14.5	Pass					
313	2446.60	3	15	Pass	363	2449.10	2.5	14.5	Pass					
314	2446.65	3	15	Pass	364	2449.15	2	14	Pass					
315	2446.70	3	15	Pass	365	2449.20	2	14	Pass					
316	2446.75	3.2	15.2	Pass	366	2449.25	2.5	14.5	Pass					
317	2446.80	3.2	15.2	Pass	367	2449.30	2.5	14.5	Pass					
318	2446.85	3.2	15.2	Pass	368	2449.35	2	14	Pass					
319	2446.90	3.3	15.3	Pass	369	2449.40	2	14	Pass					
320	2446.95	3.3	15.3	Pass	370	2449.45	2	14	Pass					
321	2447.00	3.3	15.3	Pass	371	2449.50	2	14	Pass					
322	2447.05	3.3	15.3	Pass	372	2449.55	2	14	Pass					
323	2447.10	3.3	15.3	Pass	373	2449.60	2	14	Pass					
324	2447.15	3.3	15.3	Pass	374	2449.65	2.5	14.5	Pass					
325	2447.20	3.3	15.3	Pass	375	2449.70	2.5	14.5	Pass					
326	2447.25	3.3	15.3	Pass	376	2449.75	3.2	15.2	Pass					
327	2447.30	3.3	15.3	Pass	377	2449.80	3.2	15.2	Pass					
328	2447.35	3.3	15.3	Pass	378	2449.85	3.2	15.2	Pass					
329	2447.40	2.5	14.5	Pass	379	2449.90	3.5	15.5	Pass					
330	2447.45	2.5	14.5	Pass	380	2449.95	3.5	15.5	Pass					
331	2447.50	2	14	Pass	381	2450.00	4	16	Pass					
332	2447.55	1.5	13.5	Pass	382	2450.05	4	16	Pass					
333	2447.60	1.5	13.5	Pass	383	2450.10	4	16	Pass					
334	2447.65	1.5	13.5	Pass	384	2450.15	4	16	Pass					
335	2447.70	1.5	13.5	Pass	385	2450.20	4.5	16.5	Pass					
336	2447.75	1	13	Pass	386	2450.25	4.5	16.5	Pass					
337	2447.80	1	13	Pass	387	2450.30	4.5	16.5	Pass					
338	2447.85	1	13	Pass	388	2450.35	4.5	16.5	Pass					
339	2447.90	1.5	13.5	Pass	389	2450.40	4.5	16.5	Pass					
340	2447.95	1.5	13.5	Pass	390	2450.45	4.5	16.5	Pass					
341	2448.00	1.5	13.5	Pass	391	2450.50	5	17	Pass					
342	2448.05	1.5	13.5	Pass	392	2450.55	5	17	Pass					
343	2448.10	1.5	13.5	Pass	393	2450.60	5.5	17.5	Pass					
344	2448.15	1.5	13.5	Pass	394	2450.65	5.5	17.5	Pass					
345	2448.20	2	14	Pass	395	2450.70	5.5	17.5	Pass					
346	2448.25	2	14	Pass	396	2450.75	5.5	17.5	Pass					
347	2448.30	2	14	Pass	397	2450.80	5.5	17.5	Pass					
348	2448.35	2	14	Pass	398	2450.85	6	18	Pass					
349	2448.40	2	14	Pass	399	2450.90	6	18	Pass					
350	2448.45	2	14	Pass	400	2450.95	6	18	Pass					

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 13 dB														
For QPSK 2Mb data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
1	2431.00	13	28	Pass	51	2433.50	7.5	22.5	Pass	101	2436.00	3.6	18.6	Pass
2	2431.05	13	28	Pass	52	2433.55	7.5	22.5	Pass	102	2436.05	3.1	18.1	Pass
3	2431.10	12.4	27.4	Pass	53	2433.60	7.6	22.6	Pass	103	2436.10	2.7	17.7	Pass
4	2431.15	12.4	27.4	Pass	54	2433.65	7.5	22.5	Pass	104	2436.15	2.7	17.7	Pass
5	2431.20	13.2	28.2	Pass	55	2433.70	7.6	22.6	Pass	105	2436.20	2.7	17.7	Pass
6	2431.25	12.2	27.2	Pass	56	2433.75	8.3	23.3	Pass	106	2436.25	.6	15.6	Pass
7	2431.30	12.1	27.1	Pass	57	2433.80	4.4	19.4	Pass	107	2436.30	.6	15.6	Pass
8	2431.35	8.9	23.9	Pass	58	2433.85	7.4	22.4	Pass	108	2436.35	.6	15.6	Pass
9	2431.40	5.5	20.5	Pass	59	2433.90	7.8	22.8	Pass	109	2436.40	.8	15.8	Pass
10	2431.45	6.6	21.6	Pass	60	2433.95	7.7	22.7	Pass	110	2436.45	.8	15.8	Pass
11	2431.50	7.3	22.3	Pass	61	2434.00	6.6	21.6	Pass	111	2436.50	.8	15.8	Pass
12	2431.55	7.4	22.4	Pass	62	2434.05	6.9	21.6	Pass	112	2436.55	.8	15.8	Pass
13	2431.60	8.3	23.3	Pass	63	2434.10	7.6	22.6	Pass	113	2436.60	.9	15.9	Pass
14	2431.65	8.9	23.9	Pass	64	2434.15	7.5	22.5	Pass	114	2436.65	1	16	Pass
15	2431.70	9.5	24.5	Pass	65	2434.20	7.5	22.5	Pass	115	2436.70	1	16	Pass
16	2431.75	9.7	24.7	Pass	66	2434.25	7.5	22.5	Pass	116	2436.75	1	16	Pass
17	2431.80	10.9	25.9	Pass	67	2434.30	7.3	22.3	Pass	117	2436.80	1.2	16.2	Pass
18	2431.85	10.9	25.9	Pass	68	2434.35	6.3	21.3	Pass	118	2436.85	1.8	16.8	Pass
19	2431.90	10.4	25.4	Pass	69	2434.40	6.3	21.3	Pass	119	2436.90	2.3	17.3	Pass
20	2431.95	10.4	25.4	Pass	70	2434.45	6.1	21.1	Pass	120	2436.95	1.8	16.8	Pass
21	2432.00	10.7	25.7	Pass	71	2434.50	6.1	21.1	Pass	121	2437.00	1.8	16.8	Pass
22	2432.05	10.7	25.7	Pass	72	2434.55	6.1	21.1	Pass	122	2437.05	1.7	16.7	Pass
23	2432.10	10.6	25.6	Pass	73	2434.60	5.7	20.7	Pass	123	2437.10	1.5	16.5	Pass
24	2432.15	10.6	25.6	Pass	74	2434.65	5.7	20.7	Pass	124	2437.15	1.8	16.8	Pass
25	2432.20	10.7	25.7	Pass	75	2434.70	1	16	Pass	125	2437.20	1.6	16.6	Pass
26	2432.25	10.6	25.6	Pass	76	2434.75	5.5	20.5	Pass	126	2437.25	.3	15.3	Pass
27	2432.30	10.6	25.6	Pass	77	2434.80	5.5	20.5	Pass	127	2437.30	.3	15.3	Pass
28	2432.35	10.3	25.3	Pass	78	2434.85	5.5	20.5	Pass	128	2437.35	.3	15.3	Pass
29	2432.40	10.3	25.3	Pass	79	2434.90	5.6	20.6	Pass	129	2437.40	.4	15.4	Pass
30	2432.45	10.1	25.1	Pass	80	2434.95	2.9	17.9	Pass	130	2437.45	.4	15.4	Pass
31	2432.50	10.1	25.1	Pass	81	2435.00	2.9	17.9	Pass	131	2437.50	.4	15.4	Pass
32	2432.55	8.8	23.8	Pass	82	2435.05	2.7	17.7	Pass	132	2437.55	.3	15.3	Pass
33	2432.60	8.7	23.7	Pass	83	2435.10	2.7	17.7	Pass	133	2437.60	.4	15.4	Pass
34	2432.65	8.7	23.7	Pass	84	2435.15	2.7	17.7	Pass	134	2437.65	.4	15.4	Pass
35	2432.70	8.7	23.7	Pass	85	2435.20	2.9	17.9	Pass	135	2437.70	.4	15.4	Pass
36	2432.75	8.7	23.7	Pass	86	2435.25	2.9	17.9	Pass	136	2437.75	.4	15.4	Pass
37	2432.80	8.6	23.6	Pass	87	2435.30	3.0	18	Pass	137	2437.80	.4	15.4	Pass
38	2432.85	8.8	23.8	Pass	88	2435.35	6.3	21.3	Pass	138	2437.85	.4	15.4	Pass
39	2432.90	8.9	23.9	Pass	89	2435.40	6.3	21.3	Pass	139	2437.90	.6	15.6	Pass
40	2432.95	8.9	23.9	Pass	90	2435.45	6.4	21.4	Pass	140	2437.95	.3	15.3	Pass
41	2433.00	8.3	23.3	Pass	91	2435.50	10.7	25.7	Pass	141	2438.00	.1	15.1	Pass
42	2433.05	8.3	23.3	Pass	92	2435.55	10.7	25.7	Pass	142	2438.05	-.1	14.9	Pass
43	2433.10	8.3	23.3	Pass	93	2435.60	10.8	25.8	Pass	143	2438.10	-.1	14.9	Pass
44	2433.15	8.5	23.5	Pass	94	2435.65	10.8	25.8	Pass	144	2438.15	0	15	Pass
45	2433.20	8.5	23.5	Pass	95	2435.70	8	23	Pass	145	2438.20	0	15	Pass
46	2433.25	8.6	23.6	Pass	96	2435.75	7.2	22.2	Pass	146	2438.25	0	15	Pass
47	2433.30	8.0	23	Pass	97	2435.80	6.9	21.9	Pass	147	2438.30	0	15	Pass
48	2433.35	7.4	22.4	Pass	98	2435.85	4.8	19.8	Pass	148	2438.35	-1	14	Pass
49	2433.40	7.8	22.8	Pass	99	2435.90	4.8	19.8	Pass	149	2438.40	-.8	14.2	Pass
50	2433.45	7.6	22.6	Pass	100	2435.95	4.6	19.8	Pass	150	2438.45	-.8	14.2	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 13 dB														
For QPSK 2Mb data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
151	2438.50	-1.1	13.9	Pass	201	2441.00	8.4	23.4	Pass	251	2443.50	-1	14	Pass
152	2438.55	-1.1	13.9	Pass	202	2441.05	8.4	23.4	Pass	252	2443.55	-1	14	Pass
153	2438.60	-1.0	14	Pass	203	2441.10	8.1	23.1	Pass	253	2443.60	-.9	14.1	Pass
154	2438.65	-.7	14.3	Pass	204	2441.15	7.0	22	Pass	254	2443.65	-.6	14.4	Pass
155	2438.70	-.4	14.6	Pass	205	2441.20	5.8	20.8	Pass	255	2443.70	-.6	14.4	Pass
156	2438.75	-.3	14.7	Pass	206	2441.25	3.9	18.9	Pass	256	2443.75	-.6	14.4	Pass
157	2438.80	-.5	14.5	Pass	207	2441.30	2	17	Pass	257	2443.80	-.4	14.6	Pass
158	2438.85	-.4	14.6	Pass	208	2441.35	2	17	Pass	258	2443.85	-.4	14.6	Pass
159	2438.90	-.4	14.6	Pass	209	2441.40	1.8	16.8	Pass	259	2443.90	-.4	14.6	Pass
160	2438.95	-.4	14.6	Pass	210	2441.45	.8	15.8	Pass	260	2443.95	-.5	14.5	Pass
161	2439.00	-2.4	12.6	Pass	211	2441.50	.8	15.8	Pass	261	2444.00	-.7	14.3	Pass
162	2439.05	-2.4	12.6	Pass	212	2441.55	-.1	14.9	Pass	262	2444.05	-.7	14.3	Pass
163	2439.10	-2.3	12.7	Pass	213	2441.60	-.5	14.5	Pass	263	2444.10	-.7	14.3	Pass
164	2439.15	.1	15.1	Pass	214	2441.65	-.6	14.4	Pass	264	2444.15	-.8	14.2	Pass
165	2439.20	.1	15.1	Pass	215	2441.70	-1.1	13.9	Pass	265	2444.20	-.8	14.2	Pass
166	2439.25	.2	15.2	Pass	216	2441.75	-.9	14.1	Pass	266	2444.25	-.6	14.4	Pass
167	2439.30	-.7	14.3	Pass	217	2441.80	-.2	14.8	Pass	267	2444.30	-.6	14.4	Pass
168	2439.35	-.1	14.9	Pass	218	2441.85	-.2	14.8	Pass	268	2444.35	-.6	14.4	Pass
169	2439.40	-.8	14.2	Pass	219	2441.90	-.1	14.9	Pass	269	2444.40	-.7	14.3	Pass
170	2439.45	-.4	14.6	Pass	220	2441.95	-.1	14.9	Pass	270	2444.45	-.7	14.3	Pass
171	2439.50	-.4	14.6	Pass	221	2442.00	-.5	14.5	Pass	271	2444.50	-.7	14.3	Pass
172	2439.55	-2.3	12.7	Pass	222	2442.05	-.9	14.1	Pass	272	2444.55	-.6	14.4	Pass
173	2439.60	-2.3	12.7	Pass	223	2442.10	-.1	14.9	Pass	273	2444.60	-.6	14.4	Pass
174	2439.65	-.5	14.5	Pass	224	2442.15	-.2	14.8	Pass	274	2444.65	-.6	14.4	Pass
175	2439.70	-1.8	13.2	Pass	225	2442.20	1.1	16.1	Pass	275	2444.70	-.6	14.4	Pass
176	2439.75	-2.3	12.7	Pass	226	2442.25	-.2	14.8	Pass	276	2444.75	-.6	14.4	Pass
177	2439.80	1	16	Pass	227	2442.30	-.2	14.8	Pass	277	2444.80	-.6	14.4	Pass
178	2439.85	1	16	Pass	228	2442.35	-.4	14.6	Pass	278	2444.85	-.6	14.4	Pass
179	2439.90	.6	15.6	Pass	229	2442.40	-.4	14.6	Pass	279	2444.90	-.6	14.4	Pass
180	2439.95	.2	15.2	Pass	230	2442.45	-.4	14.6	Pass	280	2444.95	-.3	14.7	Pass
181	2440.00	-1	14	Pass	231	2442.50	-.4	14.6	Pass	281	2445.00	-.4	14.6	Pass
182	2440.05	-.5	14.5	Pass	232	2442.55	-.4	14.6	Pass	282	2445.05	.2	15.2	Pass
183	2440.10	-.5	14.5	Pass	233	2442.60	-.4	14.6	Pass	283	2445.10	.2	15.2	Pass
184	2440.15	0	15	Pass	234	2442.65	-.4	14.6	Pass	284	2445.15	2.4	17.4	Pass
185	2440.20	0	15	Pass	235	2442.70	-1.1	13.9	Pass	285	2445.20	2.6	17.6	Pass
186	2440.25	-4.7	10.3	Pass	236	2442.75	-.6	14.4	Pass	286	2445.25	2.6	17.6	Pass
187	2440.30	-.8	14.2	Pass	237	2442.80	-.4	14.6	Pass	287	2445.30	2.2	17.2	Pass
188	2440.35	-.8	14.2	Pass	238	2442.85	-.4	14.6	Pass	288	2445.35	1.9	16.9	Pass
189	2440.40	-.6	14.4	Pass	239	2442.90	-.6	14.4	Pass	289	2445.40	1.9	16.9	Pass
190	2440.45	-.9	14.1	Pass	240	2442.95	-.7	14.3	Pass	290	2445.45	1.9	16.9	Pass
191	2440.50	-2.0	13	Pass	241	2443.00	-1	14	Pass	291	2445.50	1.9	16.9	Pass
192	2440.55	-2.2	12.8	Pass	242	2444.05	-1	14	Pass	292	2445.55	1.7	16.7	Pass
193	2440.60	-2.2	12.8	Pass	243	2443.10	-.6	14.4	Pass	293	2445.60	1.7	16.7	Pass
194	2440.65	-2.1	12.9	Pass	244	2443.15	-.6	14.4	Pass	294	2445.65	1.7	16.7	Pass
195	2440.70	-2.1	12.9	Pass	245	2443.20	-.6	14.4	Pass	295	2445.70	1.7	16.7	Pass
196	2440.75	-2.4	12.6	Pass	246	2443.25	-.6	14.4	Pass	296	2445.75	1.7	16.7	Pass
197	2440.80	-1.3	13.7	Pass	247	2443.30	-.5	14.5	Pass	297	2445.80	-.7	14.3	Pass
198	2440.85	-1	14	Pass	248	2443.35	-.5	14.5	Pass	298	2445.85	-.7	14.3	Pass
199	2440.90	-1	14	Pass	249	2443.40	-.5	14.5	Pass	299	2445.90	.3	15.3	Pass
200	2440.95	-.5	14.5	Pass	250	2443.45	-.5	14.5	Pass	300	2445.95	.3	15.3	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 13 dB														
For QPSK 2Mb data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
301	2446.00	.7	15.7	Pass	351	2448.50	3.8	18.8	Pass	401	2451.00	8.9	23.9	Pass
302	2446.05	2.5	17.5	Pass	352	2448.55	3.8	18.8	Pass					
303	2446.10	2.5	17.5	Pass	353	2448.60	3.1	18.1	Pass					
304	2446.15	2.5	17.5	Pass	354	2448.65	3.1	18.1	Pass					
305	2446.20	3.2	18.2	Pass	355	2448.70	3	18	Pass					
306	2446.25	6.7	21.7	Pass	356	2448.75	3	18	Pass					
307	2446.30	6.7	21.7	Pass	357	2448.80	5.7	20.7	Pass					
308	2446.35	6.7	21.7	Pass	358	2448.85	6.1	21.1	Pass					
309	2446.40	6.7	21.7	Pass	359	2448.90	7.2	22.2	Pass					
310	2446.45	7.3	22.3	Pass	360	2448.95	7.2	22.2	Pass					
311	2446.50	7.3	22.3	Pass	361	2449.00	7.2	22.2	Pass					
312	2446.55	7.4	22.4	Pass	362	2449.05	7.2	22.2	Pass					
313	2446.60	8.0	23	Pass	363	2449.10	7.5	22.5	Pass					
314	2446.65	8.5	23.5	Pass	364	2449.15	7.5	22.5	Pass					
315	2446.70	8.5	23.5	Pass	365	2449.20	7.9	22.9	Pass					
316	2446.75	8.4	23.4	Pass	366	2449.25	7.9	22.9	Pass					
317	2446.80	6.4	21.4	Pass	367	2449.30	7.3	22.3	Pass					
318	2446.85	6.4	21.4	Pass	368	2449.35	7.6	22.6	Pass					
319	2446.90	6.4	21.4	Pass	369	2449.40	7.5	22.5	Pass					
320	2446.95	5.3	20.3	Pass	370	2449.45	7.7	22.7	Pass					
321	2447.00	5.1	20.1	Pass	371	2449.50	7.7	22.7	Pass					
322	2447.05	4.5	19.5	Pass	372	2449.55	7.5	22.5	Pass					
323	2447.10	4.5	19.5	Pass	373	2449.60	7.5	22.5	Pass					
324	2447.15	4.5	19.5	Pass	374	2449.65	7	22.0	Pass					
325	2447.20	4.5	19.5	Pass	375	2449.70	6.1	21.1	Pass					
326	2447.25	4.5	19.5	Pass	376	2449.75	5.8	20.8	Pass					
327	2447.30	4.5	19.5	Pass	377	2449.80	6	21	Pass					
328	2447.35	4.7	19.7	Pass	378	2449.85	6.5	21.5	Pass					
329	2447.40	5	20	Pass	379	2449.90	7.5	22.5	Pass					
330	2447.45	5	20	Pass	380	2449.95	8.5	23.5	Pass					
331	2447.50	5.2	20.2	Pass	381	2450.00	8.5	23.5	Pass					
332	2447.55	5.2	20.2	Pass	382	2450.05	8.5	23.5	Pass					
333	2447.60	5.2	20.2	Pass	383	2450.10	8.9	23.9	Pass					
334	2447.65	4.4	19.4	Pass	384	2450.15	9.5	24.5	Pass					
335	2447.70	4.4	19.4	Pass	385	2450.20	6	21	Pass					
336	2447.75	5.1	20.1	Pass	386	2450.25	6	21	Pass					
337	2447.80	5.8	20.8	Pass	387	2450.30	7.6	22.6	Pass					
338	2447.85	6	21	Pass	388	2450.35	7.6	22.6	Pass					
339	2447.90	6	21	Pass	389	2450.40	7.6	22.6	Pass					
340	2447.95	6	21	Pass	390	2450.45	7.6	22.6	Pass					
341	2448.00	5	20	Pass	391	2450.50	7.6	22.6	Pass					
342	2448.05	1.6	16.6	Pass	392	2450.55	7.7	22.7	Pass					
343	2448.10	3	18	Pass	393	2450.60	7.7	22.7	Pass					
344	2448.15	5.2	20.2	Pass	394	2450.65	7.7	22.7	Pass					
345	2448.20	6.6	21.6	Pass	395	2450.70	10.9	25.9	Pass					
346	2448.25	2.3	17.3	Pass	396	2450.75	10.9	25.9	Pass					
347	2448.30	2.3	17.3	Pass	397	2450.80	10.9	25.9	Pass					
348	2448.35	2.5	17.5	Pass	398	2450.85	10.9	25.9	Pass					
349	2448.40	2.7	17.7	Pass	399	2450.90	10.9	25.9	Pass					
350	2448.45	3.8	18.8	Pass	400	2450.95	10.3	25.3	Pass					

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys (Discard the worst 20%)														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 13.8 dB														
For 5.5Mb CCK data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
1	2431.00	12	27.8	Pass	51	2433.50	2.2	18	Pass	101	2436.00	1.7	17.5	Pass
2	2431.05	10.4	26.2	Pass	52	2433.55	2.2	18	Pass	102	2436.05	1.7	17.5	Pass
3	2431.10	10.4	26.2	Pass	53	2433.60	2.0	17.8	Pass	103	2436.10	1.7	17.5	Pass
4	2431.15	10.4	26.2	Pass	54	2433.65	2.0	17.8	Pass	104	2436.15	1.8	17.6	Pass
5	2431.20	10.4	26.2	Pass	55	2433.70	2.0	17.8	Pass	105	2436.20	-.5	15.3	Pass
6	2431.25	10.4	26.2	Pass	56	2433.75	1.3	17.1	Pass	106	2436.25	.8	16.6	Pass
7	2431.30	10.4	26.2	Pass	57	2433.80	1.3	17.1	Pass	107	2436.30	.7	16.5	Pass
8	2431.35	10.4	26.2	Pass	58	2433.85	1.5	17.3	Pass	108	2436.35	.5	16.3	Pass
9	2431.40	10	25.8	Pass	59	2433.90	1.6	17.4	Pass	109	2436.40	0	15.8	Pass
10	2431.45	10	25.8	Pass	60	2433.95	2.2	18	Pass	110	2436.45	-.3	15.5	Pass
11	2431.50	9.8	25.6	Pass	61	2434.00	2.2	18	Pass	111	2436.50	-.3	15.5	Pass
12	2431.55	9.8	25.6	Pass	62	2434.05	2.2	18	Pass	112	2436.55	-.6	15.2	Pass
13	2431.60	9.6	25.4	Pass	63	2434.10	1.8	17.6	Pass	113	2436.60	-.6	15.2	Pass
14	2431.65	9.2	25	Pass	64	2434.15	2.8	18.6	Pass	114	2436.65	-1	15.7	Pass
15	2431.70	9.2	25	Pass	65	2434.20	2.8	18.6	Pass	115	2436.70	-1	15.7	Pass
16	2431.75	10.6	26.4	Pass	66	2434.25	2.7	18.5	Pass	116	2436.75	-.8	15	Pass
17	2431.80	10.6	26.4	Pass	67	2434.30	2.7	18.5	Pass	117	2436.80	-.4	15.4	Pass
18	2431.85	10.7	26.5	Pass	68	2434.35	2.7	18.5	Pass	118	2436.85	.3	16.1	Pass
19	2431.90	10.7	26.5	Pass	69	2434.40	2.4	18.2	Pass	119	2436.90	-.1	15.7	Pass
20	2431.95	10	25.8	Pass	70	2434.45	2.4	18.2	Pass	120	2436.95	-.1	15.7	Pass
21	2432.00	10	25.8	Pass	71	2434.50	2.4	18.2	Pass	121	2437.00	-.1	15.7	Pass
22	2432.05	10.2	26	Pass	72	2434.55	1.4	17.2	Pass	122	2437.05	.2	16	Pass
23	2432.10	10.4	26.2	Pass	73	2434.60	1.4	17.2	Pass	123	2437.10	.2	16	Pass
24	2432.15	10.4	26.2	Pass	74	2434.65	1	16.8	Pass	124	2437.15	-.2	15.6	Pass
25	2432.20	9.8	25.6	Pass	75	2434.70	1.1	16.9	Pass	125	2437.20	-.2	15.6	Pass
26	2432.25	9.8	25.6	Pass	76	2434.75	1.1	16.9	Pass	126	2437.25	.2	16	Pass
27	2432.30	9.4	25.2	Pass	77	2434.80	5	20.8	Pass	127	2437.30	-2.1	13.7	Pass
28	2432.35	8.4	24.2	Pass	78	2434.85	4.8	20.6	Pass	128	2437.35	-2.1	13.7	Pass
29	2432.40	4.3	20.1	Pass	79	2434.90	4.4	20.2	Pass	129	2437.40	-2.9	12.9	Pass
30	2432.45	4.3	20.1	Pass	80	2434.95	4.4	20.2	Pass	130	2437.45	-2.9	12.9	Pass
31	2432.50	3.9	19.7	Pass	81	2435.00	4	19.8	Pass	131	2437.50	-2.5	13.3	Pass
32	2432.55	3.7	19.5	Pass	82	2435.05	4	19.8	Pass	132	2437.55	-2.5	13.3	Pass
33	2432.60	3.6	19.4	Pass	83	2435.10	3.7	19.5	Pass	133	2437.60	3.9	19.7	Pass
34	2432.65	3.6	19.4	Pass	84	2435.15	3.7	19.5	Pass	134	2437.65	-4	11.8	Pass
35	2432.70	3	18.8	Pass	85	2435.20	3.6	19.4	Pass	135	2437.70	-4	11.8	Pass
36	2432.75	3	18.8	Pass	86	2435.25	3.4	19.2	Pass	136	2437.75	-4.2	11.6	Pass
37	2432.80	4.2	20	Pass	87	2435.30	3.6	19.4	Pass	137	2437.80	-1.5	14.3	Pass
38	2432.85	4.2	20	Pass	88	2435.35	3.6	19.4	Pass	138	2437.85	-1.5	14.3	Pass
39	2432.90	3.9	19.7	Pass	89	2435.40	4.2	20	Pass	139	2437.90	-1.5	14.3	Pass
40	2432.95	4.2	20	Pass	90	2435.45	4.2	20	Pass	140	2437.95	-1.5	14.3	Pass
41	2433.00	4.2	20	Pass	91	2435.50	3.1	18.9	Pass	141	2438.00	-1.5	14.3	Pass
42	2433.05	8.4	24.2	Pass	92	2435.55	3.1	18.9	Pass	142	2438.05	-1.3	14.5	Pass
43	2433.10	8.3	24.1	Pass	93	2435.60	3.2	19	Pass	143	2438.10	-1.2	14.6	Pass
44	2433.15	8.5	24.3	Pass	94	2435.65	3.1	18.9	Pass	144	2438.15	-1.1	14.7	Pass
45	2433.20	8.3	24.1	Pass	95	2435.70	3.1	18.9	Pass	145	2438.20	-1.1	14.7	Pass
46	2433.25	7.8	23.6	Pass	96	2435.75	3.1	18.9	Pass	146	2438.25	-2.0	13.8	Pass
47	2433.30	7.5	23.3	Pass	97	2435.80	2.4	18.2	Pass	147	2438.30	-2.5	13.3	Pass
48	2433.35	7	22.8	Pass	98	2435.85	2.4	18.2	Pass	148	2438.35	-4.8	11	Pass
49	2433.40	4	19.8	Pass	99	2435.90	2.5	18.3	Pass	149	2438.40	-3.9	11.9	Pass
50	2433.45	3.6	19.4	Pass	100	2435.95	2.5	18.3	Pass	150	2438.45	-3.5	12.3	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 13.8 dB														
For 5.5Mb CCK data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
151	2438.50	-3.5	12.3	Pass	201	2441.00	-.9	14.9	Pass	251	2443.50	-3.6	12.2	Pass
152	2438.55	-3.3	12.5	Pass	202	2441.05	-.9	14.9	Pass	252	2443.55	-3.5	12.3	Pass
153	2438.60	-3.3	12.5	Pass	203	2441.10	-.9	14.9	Pass	253	2443.60	-3.6	12.2	Pass
154	2438.65	-2.7	13.1	Pass	204	2441.15	-1	14.8	Pass	254	2443.65	-3.4	12.4	Pass
155	2438.70	-2.7	13.1	Pass	205	2441.20	-.8	15	Pass	255	2443.70	-3.9	11.9	Pass
156	2438.75	-4.4	11.4	Pass	206	2441.25	-1.6	14.2	Pass	256	2443.75	-4.1	11.7	Pass
157	2438.80	-4.4	11.4	Pass	207	2441.30	-1.6	14.2	Pass	257	2443.80	-3.8	12	Pass
158	2438.85	-4.6	11.2	Pass	208	2441.35	-1.1	14.7	Pass	258	2443.85	-3.7	12.1	Pass
159	2438.90	-4.6	11.2	Pass	209	2441.40	-1	14.8	Pass	259	2443.90	-3.8	12	Pass
160	2438.95	-4.4	11.4	Pass	210	2441.45	-5.4	10.4	Pass	260	2443.95	-2.5	13.3	Pass
161	2439.00	-4.4	11.4	Pass	211	2441.50	-6	9.8	Fail	261	2444.00	-2.6	12.2	Pass
162	2439.05	-4.2	11.6	Pass	212	2441.55	-3.9	11.9	Pass	262	2444.05	-5	10.8	Pass
163	2439.10	-4.2	11.6	Pass	213	2441.60	-2	13.8	Pass	263	2444.10	-5.1	10.7	Pass
164	2439.15	-4.4	11.4	Pass	214	2441.65	-5.5	10.3	Pass	264	2444.15	-4.7	11.1	Pass
165	2439.20	-4.4	11.4	Pass	215	2441.70	-5.6	10.2	Pass	265	2444.20	-1.8	14	Pass
166	2439.25	-4.3	11.5	Pass	216	2441.75	-5.5	10.3	Pass	266	2444.25	-1.5	14.3	Pass
167	2439.30	-4.3	11.5	Pass	217	2441.80	-5.7	10.1	Pass	267	2444.30	-1.4	14.4	Pass
168	2439.35	-4.3	11.5	Pass	218	2441.85	-4.5	11.3	Pass	268	2444.35	-1.6	14.2	Pass
169	2439.40	-3.1	12.7	Pass	219	2441.90	-4.5	11.3	Pass	269	2444.40	-1.2	14.6	Pass
170	2439.45	-3.1	12.7	Pass	220	2441.95	-4.4	11.4	Pass	270	2444.45	-1.3	14.5	Pass
171	2439.50	-3.5	12.3	Pass	221	2442.00	-4.3	11.5	Pass	271	2444.50	-1.8	14	Pass
172	2439.55	-3.5	12.3	Pass	222	2442.05	-4.3	11.5	Pass	272	2444.55	-2	13.8	Pass
173	2439.60	-3.5	12.3	Pass	223	2442.10	-4.4	11.4	Pass	273	2444.60	-1.8	14	Pass
174	2439.65	-5.3	10.5	Pass	224	2442.15	-4.4	11.4	Pass	274	2444.65	-1.8	14	Pass
175	2439.70	-4.5	11.3	Pass	225	2442.20	-4.4	11.4	Pass	275	2444.70	-1.8	14	Pass
176	2439.75	-5.4	10.4	Pass	226	2442.25	-4.4	11.4	Pass	276	2444.75	-1.8	14	Pass
177	2439.80	-5.4	10.4	Pass	227	2442.30	-4.6	11.2	Pass	277	2444.80	-.7	15.1	Pass
178	2439.85	-4.9	10.9	Pass	228	2442.35	-4.6	11.2	Pass	278	2444.85	-.8	15	Pass
179	2439.90	-5.1	10.7	Pass	229	2442.40	-4.5	11.3	Pass	279	2444.90	-.7	15.1	Pass
180	2439.95	-5.2	10.6	Pass	230	2442.45	-4.5	11.3	Pass	280	2444.95	-.8	15	Pass
181	2440.00	-4.7	11.1	Pass	231	2442.50	-4	11.8	Pass	281	2445.00	-.8	15	Pass
182	2440.05	-4.7	11.1	Pass	232	2442.55	-4	11.8	Pass	282	2445.05	-.6	15.2	Pass
183	2440.10	-4.9	10.9	Pass	233	2442.60	-4	11.8	Pass	283	2445.10	-.7	15.1	Pass
184	2440.15	-8	15	Pass	234	2442.65	-4	11.8	Pass	284	2445.15	-.8	15	Pass
185	2440.20	-1.2	14.6	Pass	235	2442.70	-4	11.8	Pass	285	2445.20	-.8	15	Pass
186	2440.25	-5.5	10.3	Pass	236	2442.75	-4.4	11.4	Pass	286	2445.25	-3.4	12.4	Pass
187	2440.30	-5.5	10.3	Pass	237	2442.80	-4.4	11.4	Pass	287	2445.30	-1.7	14.1	Pass
188	2440.35	-5.6	10.2	Pass	238	2442.85	-4.1	11.7	Pass	288	2445.35	-1.7	14.1	Pass
189	2440.40	-5	10.8	Pass	239	2442.90	-4.2	11.6	Pass	289	2445.40	-1.6	14.2	Pass
190	2440.45	-4.3	11.5	Pass	240	2442.95	-5.1	10.7	Pass	290	2445.45	-1.6	14.2	Pass
191	2440.50	-6.1	9.7	Fail	241	2443.00	-5.1	10.7	Pass	291	2445.50	-1.6	14.2	Pass
192	2440.55	-6.2	9.6	Fail	242	2444.05	-5.2	10.6	Pass	292	2445.55	-2	13.8	Pass
193	2440.60	-5.7	10.1	Pass	243	2443.10	-5.2	10.6	Pass	293	2445.60	-2	13.8	Pass
194	2440.65	-5.9	9.9	Fail	244	2443.15	-4.1	11.7	Pass	294	2445.65	-1.9	13.9	Pass
195	2440.70	-2	13.8	Pass	245	2443.20	-4.2	11.6	Pass	295	2445.70	-3	12.8	Pass
196	2440.75	-1.8	14	Pass	246	2443.25	-4	11.8	Pass	296	2445.75	-1.9	13.9	Pass
197	2440.80	-1.2	14.6	Pass	247	2443.30	-3.7	12.1	Pass	297	2445.80	-.6	15.2	Pass
198	2440.85	-1.3	14.5	Pass	248	2443.35	-3.6	12.2	Pass	298	2445.85	-.6	15.2	Pass
199	2440.90	-1.3	14.5	Pass	249	2443.40	-2.4	13.4	Pass	299	2445.90	-.6	15.2	Pass
200	2440.95	-6	15.2	Pass	250	2443.45	-2.4	13.4	Pass	300	2445.95	-1.3	14.5	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 13.8 dB														
For 5.5mb CCK data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
301	2446.00	-1.3	14.5	Pass	351	2448.50	4	19.8	Pass	401	2451.00	10.5	26.3	Pass
302	2446.05	-1.3	14.5	Pass	352	2448.55	4	19.8	Pass					
303	2446.10	-1.2	14.6	Pass	353	2448.60	4.1	19.9	Pass					
304	2446.15	-1	14.8	Pass	354	2448.65	4.1	19.9	Pass					
305	2446.20	-1	14.8	Pass	355	2448.70	4.1	19.9	Pass					
306	2446.25	-.8	15	Pass	356	2448.75	4.1	19.9	Pass					
307	2446.30	-.8	15	Pass	357	2448.80	4.4	20.2	Pass					
308	2446.35	-.5	15.3	Pass	358	2448.85	4.5	20.3	Pass					
309	2446.40	2	17.8	Pass	359	2448.90	4.6	20.4	Pass					
310	2446.45	2	17.8	Pass	360	2448.95	4.8	20.6	Pass					
311	2446.50	2.5	18.3	Pass	361	2449.00	4.5	20.3	Pass					
312	2446.55	2.5	18.3	Pass	362	2449.05	4.5	20.3	Pass					
313	2446.60	3	18.8	Pass	363	2449.10	4.4	20.2	Pass					
314	2446.65	3	18.8	Pass	364	2449.15	4.4	20.2	Pass					
315	2446.70	3	18.8	Pass	365	2449.20	5.3	21.1	Pass					
316	2446.75	3.1	18.9	Pass	366	2449.25	5.4	21.2	Pass					
317	2446.80	3.1	18.9	Pass	367	2449.30	5.4	21.2	Pass					
318	2446.85	3.4	19.2	Pass	368	2449.35	5.2	21	Pass					
319	2446.90	3.4	19.2	Pass	369	2449.40	5	20.8	Pass					
320	2446.95	3.1	18.9	Pass	370	2449.45	5	20.8	Pass					
321	2447.00	3.1	18.9	Pass	371	2449.50	5	20.8	Pass					
322	2447.05	2.8	18.6	Pass	372	2449.55	5.1	20.9	Pass					
323	2447.10	2.8	18.6	Pass	373	2449.60	5	20.8	Pass					
324	2447.15	2.8	18.6	Pass	374	2449.65	5	20.8	Pass					
325	2447.20	2.8	18.6	Pass	375	2449.70	5.2	21	Pass					
326	2447.25	2.7	18.5	Pass	376	2449.75	5.1	20.9	Pass					
327	2447.30	2.7	18.5	Pass	377	2449.80	5	20.8	Pass					
328	2447.35	2.3	18.1	Pass	378	2449.85	5	20.8	Pass					
329	2447.40	0	15.8	Pass	379	2449.90	5.1	20.9	Pass					
330	2447.45	0	15.8	Pass	380	2449.95	6.4	22.2	Pass					
331	2447.50	0	15.8	Pass	381	2450.00	6.6	22.4	Pass					
332	2447.55	.2	16	Pass	382	2450.05	6.2	22	Pass					
333	2447.60	.3	16.1	Pass	383	2450.10	6.3	22.1	Pass					
334	2447.65	.3	16.1	Pass	384	2450.15	6.6	22.4	Pass					
335	2447.70	2	16	Pass	385	2450.20	6.6	22.4	Pass					
336	2447.75	2.2	18	Pass	386	2450.25	6.7	22.5	Pass					
337	2447.80	2.2	18	Pass	387	2450.30	6.7	22.5	Pass					
338	2447.85	4.3	20.1	Pass	388	2450.35	6.7	22.5	Pass					
339	2447.90	4.3	20.1	Pass	389	2450.40	6.8	22.6	Pass					
340	2447.95	4.3	20.1	Pass	390	2450.45	6.8	22.6	Pass					
341	2448.00	4.6	20.4	Pass	391	2450.50	6.6	22.4	Pass					
342	2448.05	4.6	20.4	Pass	392	2450.55	6.7	22.5	Pass					
343	2448.10	4.7	20.5	Pass	393	2450.60	6.6	22.4	Pass					
344	2448.15	4.9	20.7	Pass	394	2450.65	6.6	22.4	Pass					
345	2448.20	5.3	21.1	Pass	395	2450.70	7.2	23	Pass					
346	2448.25	5.2	21	Pass	396	2450.75	7.3	23.1	Pass					
347	2448.30	5	20.8	Pass	397	2450.80	7.5	23.3	Pass					
348	2448.35	5	20.8	Pass	398	2450.85	7.6	23.4	Pass					
349	2448.40	4.8	20.6	Pass	399	2450.90	7.9	23.7	Pass					
350	2448.45	4.8	20.6	Pass	400	2450.95	10.1	25.9	Pass					

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys (Discard the worst 20%)														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 17 dB														
For 11Mb CCK data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
1	2431.00	6	25	Pass	51	2433.50	.8	19.8	Pass	101	2436.00	-4.5	14.5	Pass
2	2431.05	6	25	Pass	52	2433.55	1.3	20.3	Pass	102	2436.05	-4.5	14.5	Pass
3	2431.10	6	25	Pass	53	2433.60	2	21	Pass	103	2436.10	-6.5	12.5	Pass
4	2431.15	6	25	Pass	54	2433.65	2	21	Pass	104	2436.15	-6.6	12.4	Pass
5	2431.20	5	24	Pass	55	2433.70	2	21	Pass	105	2436.20	-6.5	12.5	Pass
6	2431.25	5	24	Pass	56	2433.75	2	21	Pass	106	2436.25	-5	14	Pass
7	2431.30	5	24	Pass	57	2433.80	1.5	20.5	Pass	107	2436.30	-5.5	13.5	Pass
8	2431.35	5	24	Pass	58	2433.85	1.8	20.8	Pass	108	2436.35	-5.5	13.5	Pass
9	2431.40	5	24	Pass	59	2433.90	1.8	20.8	Pass	109	2436.40	-4.5	14.5	Pass
10	2431.45	5	24	Pass	60	2433.95	1.9	20.9	Pass	110	2436.45	-5.5	13.5	Pass
11	2431.50	5	24	Pass	61	2434.00	1.9	20.9	Pass	111	2436.50	-5.5	13.5	Pass
12	2431.55	5	24	Pass	62	2434.05	1.8	20.8	Pass	112	2436.55	-5.5	13.5	Pass
13	2431.60	5	24	Pass	63	2434.10	1.4	20.4	Pass	113	2436.60	-7	12	Pass
14	2431.65	5	24	Pass	64	2434.15	1.4	20.4	Pass	114	2436.65	-5.1	13.9	Pass
15	2431.70	4.5	23.5	Pass	65	2434.20	1.4	20.7	Pass	115	2436.70	-5.1	13.9	Pass
16	2431.75	3.5	22.5	Pass	66	2434.25	.7	19.7	Pass	116	2436.75	-5.6	13.4	Pass
17	2431.80	3.7	22.7	Pass	67	2434.30	.4	19.4	Pass	117	2436.80	-5.5	13.5	Pass
18	2431.85	3.2	22.2	Pass	68	2434.35	.4	19.4	Pass	118	2436.85	-5.6	13.4	Pass
19	2431.90	3.7	22.7	Pass	69	2434.40	.4	19.4	Pass	119	2436.90	-5.9	13.1	Pass
20	2431.95	3.7	22.7	Pass	70	2434.45	.4	19.4	Pass	120	2436.95	-5.7	13.3	Pass
21	2432.00	2.7	21.7	Pass	71	2434.50	.2	19.2	Pass	121	2437.00	-5.6	13.4	Pass
22	2432.05	2.6	21.6	Pass	72	2434.55	.2	19.2	Pass	122	2437.05	-5.6	13.4	Pass
23	2432.10	2.6	21.6	Pass	73	2434.60	.2	19.2	Pass	123	2437.10	-5.6	13.4	Pass
24	2432.15	2.6	21.6	Pass	74	2434.65	0	19	Pass	124	2437.15	-5.5	13.5	Pass
25	2432.20	2.7	21.7	Pass	75	2434.70	0	19	Pass	125	2437.20	-5.5	13.5	Pass
26	2432.25	2.8	21.8	Pass	76	2434.75	0	19	Pass	126	2437.25	-5.6	13.4	Pass
27	2432.30	2.8	21.8	Pass	77	2434.80	-1.8	17.2	Pass	127	2437.30	-5.6	13.4	Pass
28	2432.35	3.2	22.2	Pass	78	2434.85	-1.8	17.2	Pass	128	2437.35	-5.8	13.2	Pass
29	2432.40	3.5	22.5	Pass	79	2434.90	-1.7	17.3	Pass	129	2437.40	-5.8	13.2	Pass
30	2432.45	3.5	22.5	Pass	80	2434.95	-1.8	17.2	Pass	130	2437.45	-6	13	Pass
31	2432.50	3.5	22.5	Pass	81	2435.00	-1.8	17.2	Pass	131	2437.50	-6	13	Pass
32	2432.55	3.5	22.5	Pass	82	2435.05	-2	17	Pass	132	2437.55	-6.3	12.7	Pass
33	2432.60	3.5	22.5	Pass	83	2435.10	-2	17	Pass	133	2437.60	-6.3	12.7	Pass
34	2432.65	3.5	22.5	Pass	84	2435.15	-2.6	16.4	Pass	134	2437.65	-5.9	13.1	Pass
35	2432.70	3.5	22.5	Pass	85	2435.20	-2.6	16.4	Pass	135	2437.70	-5.9	13.1	Pass
36	2432.75	3.3	22.3	Pass	86	2435.25	-3.3	15.7	Pass	136	2437.75	-5.9	13.1	Pass
37	2432.80	3.3	22.3	Pass	87	2435.30	-3.1	15.9	Pass	137	2437.80	-6.2	12.8	Pass
38	2432.85	3.3	22.3	Pass	88	2435.35	-3.1	15.9	Pass	138	2437.85	-6.2	12.8	Pass
39	2432.90	3.3	22.3	Pass	89	2435.40	-3.1	15.9	Pass	139	2437.90	-6.1	12.9	Pass
40	2432.95	3.3	22.3	Pass	90	2435.45	-3.2	15.8	Pass	140	2437.95	-6.2	12.8	Pass
41	2433.00	3.3	22.3	Pass	91	2435.50	-3.3	15.7	Pass	141	2438.00	-6.2	12.8	Pass
42	2433.05	2.6	21.6	Pass	92	2435.55	-3.3	15.7	Pass	142	2438.05	-7.2	11.8	Pass
43	2433.10	2.0	21	Pass	93	2435.60	-3.3	15.7	Pass	143	2438.10	-7.2	11.8	Pass
44	2433.15	.3	19.3	Pass	94	2435.65	-4.1	14.9	Pass	144	2438.15	-7.7	11.3	Pass
45	2433.20	.3	19.3	Pass	95	2435.70	-4.1	14.9	Pass	145	2438.20	-7.7	11.3	Pass
46	2433.25	.5	19.5	Pass	96	2435.75	-4.1	14.9	Pass	146	2438.25	-7.6	11.4	Pass
47	2433.30	.5	19.5	Pass	97	2435.80	-4.1	14.9	Pass	147	2438.30	-7.6	11.4	Pass
48	2433.35	.6	19.6	Pass	98	2435.85	-4.0	15	Pass	148	2438.35	-7.6	11.4	Pass
49	2433.40	.8	19.8	Pass	99	2435.90	-4.1	14.9	Pass	149	2438.40	-7.6	11.4	Pass
50	2433.45	.8	19.8	Pass	100	2435.95	-4.1	14.9	Pass	150	2438.45	-7.6	11.4	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys (Discard the worst 20%)														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 17 dB														
For 11Mb CCK data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
151	2438.50	-7.6	11.4	Pass	201	2441.00	-7.6	11.4	Pass	251	2443.50	-5.9	13.1	Pass
152	2438.55	-6.6	12.4	Pass	202	2441.05	-7.7	11.3	Pass	252	2443.55	-7.1	11.9	Pass
153	2438.60	-6.6	12.4	Pass	203	2441.10	-6.5	12.5	Pass	253	2443.60	-7.3	11.7	Pass
154	2438.65	-7.6	11.4	Pass	204	2441.15	-6.5	12.5	Pass	254	2443.65	-7.5	11.5	Pass
155	2438.70	-7.6	11.4	Pass	205	2441.20	-6.1	12.9	Pass	255	2443.70	-7.7	11.3	Pass
156	2438.75	-8.2	10.8	Pass	206	2441.25	-6.1	12.9	Pass	256	2443.75	-7.7	11.3	Pass
157	2438.80	-8.1	10.9	Pass	207	2441.30	-6.1	12.9	Pass	257	2443.80	-7.7	11.3	Pass
158	2438.85	-8.2	10.8	Pass	208	2441.35	-6.2	12.8	Pass	258	2443.85	-7.9	11.7	Pass
159	2438.90	-8.2	10.8	Pass	209	2441.40	-6.3	12.7	Pass	259	2443.90	-7.7	11.3	Pass
160	2438.95	-8.2	10.8	Pass	210	2441.45	-6.5	12.5	Pass	260	2443.95	-7.4	11.6	Pass
161	2439.00	-6.8	12.2	Pass	211	2441.50	-6.5	12.5	Pass	261	2444.00	-7.8	11.2	Pass
162	2439.05	-6.8	12.2	Pass	212	2441.55	-6.6	12.4	Pass	262	2444.05	-7.8	11.2	Pass
163	2439.10	-7.2	11.8	Pass	213	2441.60	-6.7	12.3	Pass	263	2444.10	-7.7	11.3	Pass
164	2439.15	-7.2	11.8	Pass	214	2441.65	-6.6	12.4	Pass	264	2444.15	-7.7	11.3	Pass
165	2439.20	-7.2	11.8	Pass	215	2441.70	-7.0	12	Pass	265	2444.20	-7.8	11.2	Pass
166	2439.25	-7.9	11.1	Pass	216	2441.75	-6.9	12.1	Pass	266	2444.25	-7.6	11.4	Pass
167	2439.30	-8.3	10.7	Pass	217	2441.80	-6.9	12.1	Pass	267	2444.30	-7.6	11.4	Pass
168	2439.35	-8.3	10.7	Pass	218	2441.85	-6.9	12.1	Pass	268	2444.35	-7.5	11.5	Pass
169	2439.40	-8.1	10.9	Pass	219	2441.90	-7.3	11.7	Pass	269	2444.40	-7.5	11.5	Pass
170	2439.45	-8.0	11	Pass	220	2441.95	-6.8	12.2	Pass	270	2444.45	-7.5	11.5	Pass
171	2439.50	-7.8	11.2	Pass	221	2442.00	-7.0	12	Pass	271	2444.50	-7.4	11.6	Pass
172	2439.55	-8	11	Pass	222	2442.05	-7.2	11.8	Pass	272	2444.55	-7.1	11.9	Pass
173	2439.60	-8	11	Pass	223	2442.10	-7.9	11.1	Pass	273	2444.60	-7.0	12	Pass
174	2439.65	-8	11	Pass	224	2442.15	-7.9	11.1	Pass	274	2444.65	-7.0	12	Pass
175	2439.70	-8	11	Pass	225	2442.20	-7.9	11.1	Pass	275	2444.70	-7.2	11.8	Pass
176	2439.75	-7.8	11.2	Pass	226	2442.25	-8.1	10.9	Pass	276	2444.75	-7.2	11.8	Pass
177	2439.80	-7.8	11.2	Pass	227	2442.30	-8.1	10.9	Pass	277	2444.80	-7.2	11.8	Pass
178	2439.85	-8.1	10.9	Pass	228	2442.35	-8.1	10.9	Pass	278	2444.85	-7.4	11.6	Pass
179	2439.90	-8.2	10.8	Pass	229	2442.40	-7.8	11.2	Pass	279	2444.90	-7.6	11.4	Pass
180	2439.95	-8.2	10.8	Pass	230	2442.45	-7.6	11.4	Pass	280	2444.95	-7.5	11.5	Pass
181	2440.00	-7.6	11.4	Pass	231	2442.50	-7.6	11.4	Pass	281	2445.00	-6.8	12.2	Pass
182	2440.05	-7.8	11.2	Pass	232	2442.55	-7.6	11.4	Pass	282	2445.05	-6.4	12.6	Pass
183	2440.10	-7.8	11.2	Pass	233	2442.60	-7.5	11.5	Pass	283	2445.10	-6.4	12.6	Pass
184	2440.15	-8.5	10.5	Pass	234	2442.65	-7.5	11.5	Pass	284	2445.15	-6.5	12.5	Pass
185	2440.20	-8.5	10.5	Pass	235	2442.70	-7.5	11.5	Pass	285	2445.20	-6.5	12.5	Pass
186	2440.25	-8.9	10.1	Pass	236	2442.75	-7.9	11.1	Pass	286	2445.25	-6.5	12.5	Pass
187	2440.30	-8.3	10.7	Pass	237	2442.80	-8.1	10.9	Pass	287	2445.30	-6.5	12.5	Pass
188	2440.35	-8.9	10.1	Pass	238	2442.85	-8.1	10.9	Pass	288	2445.35	-6.5	12.5	Pass
189	2440.40	-8.4	10.6	Pass	239	2442.90	-8.1	10.9	Pass	289	2445.40	-6.4	12.6	Pass
190	2440.45	-10.8	8.2	Fail	240	2442.95	-7.7	11.3	Pass	290	2445.45	-6.4	12.6	Pass
191	2440.50	-10.7	8.3	Fail	241	2443.00	-8.0	11	Pass	291	2445.50	-6.2	12.8	Pass
192	2440.55	-9.4	9.6	Fail	242	2444.05	-7.8	11.2	Pass	292	2445.55	-6.2	12.8	Pass
193	2440.60	-9.3	9.7	Fail	243	2443.10	-8.0	11	Pass	293	2445.60	-6.2	12.8	Pass
194	2440.65	-11	8	Fail	244	2443.15	-8.0	11	Pass	294	2445.65	-6.1	12.9	Pass
195	2440.70	-11.9	7.1	Fail	245	2443.20	-8.3	10.7	Pass	295	2445.70	-6.1	12.9	Pass
196	2440.75	-11.9	7.1	Fail	246	2443.25	-8.3	10.7	Pass	296	2445.75	-6.1	12.9	Pass
197	2440.80	-9	10	Pass	247	2443.30	-8.2	10.8	Pass	297	2445.80	-7.6	11.4	Pass
198	2440.85	-9.2	9.8	Fail	248	2443.35	-8.1	10.9	Pass	298	2445.85	-7.7	11.3	Pass
199	2440.90	-9.1	9.9	Fail	249	2443.40	-7.8	11.2	Pass	299	2445.90	-7.4	11.6	Pass
200	2440.95	-8.6	10.4	Pass	250	2443.45	-7.8	11.2	Pass	300	2445.95	-7.4	11.6	Pass

AirPro Gold Processing Gain Measurements

Processing Gain = S/N + J/S + Lsys (Discard the worst 20%)														
J/S = Jammer to Signal ratio, Lsys = System Loss (2dB Max)														
S/N = 17 dB														
For 11mb CCK data rate														
#	Jammer Freq. Mhz	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)	#	Jammer Freq.	J/S	Gp	Pass (error rate under 1x10-5)
301	2446.00	-7.5	11.5	Pass	351	2448.50	-.2	18.8	Pass	401	2451.00	8.9	27.9	Pass
302	2446.05	-7.5	11.5	Pass	352	2448.55	-.2	18.8	Pass					
303	2446.10	-7.5	11.5	Pass	353	2448.60	.5	18.5	Pass					
304	2446.15	-7.4	11.6	Pass	354	2448.65	.5	18.5	Pass					
305	2446.20	-7.4	11.6	Pass	355	2448.70	1.2	17.8	Pass					
306	2446.25	-7.5	11.5	Pass	356	2448.75	-1.4	17.6	Pass					
307	2446.30	-7.5	11.5	Pass	357	2448.80	-.9	18.2	Pass					
308	2446.35	-7.9	11.1	Pass	358	2448.85	-.9	18.2	Pass					
309	2446.40	-5.0	14	Pass	359	2448.90	-1.3	17.7	Pass					
310	2446.45	-5.0	14	Pass	360	2448.95	0	19	Pass					
311	2446.50	-4.0	15	Pass	361	2449.00	1.3	20.3	Pass					
312	2446.55	-4.0	15	Pass	362	2449.05	1.5	20.5	Pass					
313	2446.60	-4.0	15	Pass	363	2449.10	1.5	20.5	Pass					
314	2446.65	-3.9	15.1	Pass	364	2449.15	3.1	22.1	Pass					
315	2446.70	-3.9	15.1	Pass	365	2449.20	3.1	22.1	Pass					
316	2446.75	-3.8	15.2	Pass	366	2449.25	3.3	22.3	Pass					
317	2446.80	-3.8	15.2	Pass	367	2449.30	5.1	24.1	Pass					
318	2446.85	-3.7	15.3	Pass	368	2449.35	5.1	24.1	Pass					
319	2446.90	-3.7	15.3	Pass	369	2449.40	4.8	23.8	Pass					
320	2446.95	-3.7	15.3	Pass	370	2449.45	4.8	23.8	Pass					
321	2447.00	-3.2	15.8	Pass	371	2449.50	5	24	Pass					
322	2447.05	-3.2	15.8	Pass	372	2449.55	5	24	Pass					
323	2447.10	-3.2	15.8	Pass	373	2449.60	5	24	Pass					
324	2447.15	-3.0	16	Pass	374	2449.65	5	24	Pass					
325	2447.20	-3.0	16	Pass	375	2449.70	5	24	Pass					
326	2447.25	-3.0	16	Pass	376	2449.75	5	24	Pass					
327	2447.30	-3.0	16	Pass	377	2449.80	7.5	26.5	Pass					
328	2447.35	-2.2	16.8	Pass	378	2449.85	7.5	26.5	Pass					
329	2447.40	-2.2	16.8	Pass	379	2449.90	7.7	26.7	Pass					
330	2447.45	-2.2	16.8	Pass	380	2449.95	7.7	26.7	Pass					
331	2447.50	-2.0	17	Pass	381	2450.00	8.0	27	Pass					
332	2447.55	-.9	18.1	Pass	382	2450.05	8.0	27	Pass					
333	2447.60	-.9	18.1	Pass	383	2450.10	8.3	27.3	Pass					
334	2447.65	-.8	18.2	Pass	384	2450.15	8.3	27.3	Pass					
335	2447.70	-.9	18.1	Pass	385	2450.20	8.3	27.3	Pass					
336	2447.75	-.5	18.5	Pass	386	2450.25	8.3	27.3	Pass					
337	2447.80	-.6	18.4	Pass	387	2450.30	8	27	Pass					
338	2447.85	-.6	18.4	Pass	388	2450.35	8	27	Pass					
339	2447.90	-.6	18.4	Pass	389	2450.40	8	27	Pass					
340	2447.95	-.2	18.8	Pass	390	2450.45	8	27	Pass					
341	2448.00	-.2	18.8	Pass	391	2450.50	8	27	Pass					
342	2448.05	-.2	18.8	Pass	392	2450.55	8	27	Pass					
343	2448.10	-1.2	17.8	Pass	393	2450.60	8	27	Pass					
344	2448.15	-1.2	17.8	Pass	394	2450.65	8	27	Pass					
345	2448.20	-1.3	17.7	Pass	395	2450.70	8.2	27.2	Pass					
346	2448.25	-1.5	17.5	Pass	396	2450.75	8.2	27.2	Pass					
347	2448.30	-1.5	17.5	Pass	397	2450.80	8.2	27.2	Pass					
348	2448.35	-1.4	17.6	Pass	398	2450.85	8.2	27.2	Pass					
349	2448.40	-1.4	17.6	Pass	399	2450.90	8.6	27.6	Pass					
350	2448.45	-1.4	17.6	Pass	400	2450.95	8.9	27.9	Pass					