

SURPLUS CRYSTALS

Below is a complete listing and relationship of the many different types of available surplus crystals.

A-34th harmonic
B-72ed harmonic

Channel	Har- monia	Channel —Mc.	Funda- mental Fro- quency	Pro- gres- sive Dif- fer- ence In Kcs.
0	A	20.0	370.370	
1	A	20.1	372.222	1.852
2	A	20.2	374.074	1.852
270	B	27.0	375.000	.926
3	A	20.3	375.925	.925
271	A	27.1	376.888	.463
4	A	20.4	377.777	1.389
272	B	27.2	377.777	0
273	B	27.3	379.166	1.389
5	A	20.5	379.829	.463
274	B	27.4	380.355	.926
6	A	20.6	381.481	.926
275	A	27.5	381.944	.463
7	A	20.7	383.333	1.389
276	B	27.6	383.333	0
277	B	27.7	384.722	1.389
8	A	20.8	385.185	.463
278	A	27.8	386.111	.926
9	A	20.9	387.037	.926
279	B	27.9	387.500	.463
10	A	21.0	388.888	1.389
280	B	28.0	388.888	0
281	B	28.1	390.277	1.389
11	A	21.1	390.740	.463
282	B	28.2	391.666	.926
12	A	21.2	392.592	.926
283	B	28.3	393.055	.463
13	A	21.3	394.444	1.389
284	B	28.4	394.444	0
285	B	28.5	395.833	1.389
14	A	21.4	396.296	.463
286	B	28.6	397.222	.926
15	A	21.5	398.148	.926
287	B	28.7	398.611	.463
288	B	28.8	400.000	1.389
16	A	21.6	400.000	0
289	B	28.9	401.389	1.389
17	A	21.7	401.851	.463
290	B	29.0	402.777	.926
18	A	21.8	403.703	.926
291	B	29.1	404.166	.463
19	A	21.9	405.555	1.389
292	B	29.2	405.555	0
293	B	29.3	406.944	1.389
20	A	22.0	407.407	.463
294	B	29.4	408.333	.926
21	A	22.1	409.259	.926
295	B	29.5	409.722	.463
22	A	22.2	411.111	1.389
296	B	29.6	411.111	0
297	B	29.7	412.500	1.389
23	A	22.3	412.963	.463
298	B	29.8	413.889	.925
24	A	22.4	414.814	.926
299	B	29.9	415.777	.463
25	A	22.5	416.666	1.389
300	B	30.0	416.666	0
301	B	30.1	418.055	1.389
26	A	22.6	418.518	.463
302	B	30.2	419.444	.926
27	A	22.7	420.370	.926
303	B	30.3	422.333	.463
28	A	22.8	422.222	1.389
304	B	30.4	422.222	0
305	B	30.5	423.611	1.389
29	A	22.9	424.074	.463
306	B	30.6	423.000	.926

Channel	Har- monia	Channel —Mc.	Funda- mental Fro- quency	Pro- gres- sive Dif- fer- ence In Kcs.
30	A	23.0	425.926	.926
307	B	30.7	426.888	.462
31	A	23.1	427.777	1.389
308	B	30.8	427.777	0
309	B	30.9	429.166	1.389
32	A	23.2	429.629	.463
310	B	31.0	430.555	.926
33	A	23.3	431.481	.926
311	B	31.1	431.944	.463
34	A	23.4	433.333	1.389
312	B	31.2	433.333	0
313	B	31.3	434.722	1.389
35	A	23.5	435.185	.463
314	B	31.4	436.111	.926
36	A	23.6	437.037	.926
315	B	31.5	437.500	.463
37	A	23.7	438.888	1.389
316	B	31.6	438.888	0
317	B	31.7	440.277	1.389
38	A	23.8	440.740	.463
318	B	31.8	441.666	.926
39	A	23.9	442.592	.926
319	A	31.9	443.055	.463
40	A	24.0	444.444	1.389
320	B	32.0	444.444	0
41	A	24.1	445.833	1.389
321	A	24.1	446.296	.463
42	A	24.2	447.222	.926
322	A	32.2	448.148	.926
43	A	24.2	448.611	.463
323	B	32.3	448.611	0
44	A	24.4	450.000	1.389
324	B	32.4	450.000	0
325	B	32.5	451.389	1.389
45	A	24.5	451.852	.463
326	A	32.6	452.777	.926
46	A	24.6	453.703	.926
327	B	32.7	454.166	.463
47	A	24.7	455.555	1.389
328	B	32.8	455.555	0
48	A	24.8	456.944	1.389
329	B	32.9	457.407	.463
330	B	33.0	458.333	.926
49	A	24.9	459.259	.926
331	B	33.1	459.722	.463
50	A	25.0	461.111	1.389
332	B	33.2	461.111	0
333	B	33.3	462.500	1.389
51	A	25.1	462.962	.462
334	B	33.4	463.888	.926
52	A	25.2	464.814	.926
335	B	33.5	465.777	.463
53	A	25.3	466.666	1.389
336	B	33.6	466.666	0
337	B	33.7	468.055	1.389
54	A	25.4	468.518	.463
338	B	33.8	469.444	.926
55	A	25.5	470.370	.926
339	B	33.9	470.833	.463
340	B	34.0	472.222	1.389
56	A	25.6	472.222	0
341	B	34.1	473.611	1.389
342	B	34.2	474.074	.463
57	A	25.7	475.000	.926
343	B	34.3	475.925	.925
344	B	34.4	476.888	.463
58	A	25.8	477.777	1.389
345	B	34.5	477.777	0
346	B	34.6	479.166	1.389

Channel	Har- monia	Channel —Mc.	Funda- mental Fro- quency	Pro- gres- sive Dif- fer- ence In Kcs.
59	A	25.9	479.829	.463
347	B	34.7	480.740	.926
60	A	26.0	481.481	.926
348	B	34.8	481.944	.463
61	A	26.1	483.333	1.389
349	B	34.9	483.333	0
350	B	35.0	484.722	1.389
62	A	26.2	485.185	.463
351	B	35.1	486.111	.926
63	A	26.3	487.037	.926
352	B	35.2	487.500	.463
64	A	26.4	488.888	1.389
353	B	35.3	488.888	0
65	A	26.5	490.277	1.389
354	B	35.4	490.740	.463
66	A	26.6	492.592	.926
355	B	35.5	493.055	.463
67	A	26.7	494.444	1.389
356	B	35.6	494.444	0
357	B	35.7	495.833	1.389
68	A	26.8	496.296	.463
358	B	35.8	497.222	.926
69	A	26.9	498.148	.926
359	B	35.9	498.611	.463
70	A	27.0	500.000	1.389
360	B	36.0	500.000	0
71	A	27.1	501.389	1.389
361	B	36.1	501.852	.463
72	A	27.2	502.777	.926
362	B	36.2	503.703	.926
73	A	27.3	504.166	.463
363	B	36.3	505.555	1.389
74	A	27.4	505.555	0
364	B	36.4	506.944	1.389
75	A	27.5	507.407	.463
365	B	36.5	508.333	.926
76	A	27.6	508.888	.926
366	B	36.6	509.722	.463
77	A	27.7	511.111	1.389
367	B	36.7	511.111	0
78	A	27.8	512.500	1.389
368	B	36.8	512.500	0
79	A	27.9	513.889	.463
369	B	36.9	514.814	.926
80	A	28.0	514.814	0
370	B	37.0	516.277	.463
81	A	28.1	516.666	1.389
371	B	37.1	516.666	0
82	A	28.2	518.055	1.389
372	B	37.2	518.055	0
83	A	28.3	519.444	1.389
373	B	37.3	519.444	0
374	B	37.4	520.833	1.389
84	A	28.4	520.833	0
375	B	37.5	522.222	1.389
85	A	28.5	522.222	0
376	B	37.6	523.611	1.389
86	A	28.6	524.074	.463
377	B	37.7	524.999	1.389
87	A	28.7	525.925	.925
378	B	37.8	526.888	1.389
88	A	28.8	527.777	1.389
379	B	37.9	527.777	0
89	A	28.9	529.166	1.389
380	B	38.0	529.166	0
90	A	29.0	530.555	1.389
381	B	38.1	530.555	0
91	A	29.1	531.944	1.389
382	B	38.2	532.888	1.389
92	A	29.2	533.333	1.389
383	B	38.3	534.722	1.389
93	A	29.3	534.722	0
384	B	38.4	536.111	1.389
94	A	29.4	537.037	.926
385	B	38.5	537.962	.926
95	A	29.5	538.444	1.389
386	B	38.6	538.444	0
96	A	29.6	539.833	1.389
387	B	38.7	539.833	0
97	A	29.7	541.222	1.389
388	B	38.8	541.222	0
98	A	29.8	542.611	1.389
389	B	38.9	542.611	0
99	A	29.9	544.000	1.389
390	B	39.0	544.000	0