

Amplitude		0.5	0.5	0.5	0.5	0.533	0.533	0.533	0.533	0.566	0.566	0.566	0.566	0.6	0.6	0.6	0.6
Amplitude	Std. Dev.	28	30	32	34	28	30	32	34	28	30	32	34	28	30	32	34
0.5	28	-	662.83	2'542.27	5'652.02	605.44	2'579.47	5'927.63	10'611.45	2'315.68	5'766.81	10'697.40	17'035.84	5'207.45	10'341.90	17'013.64	25'184.45
0.5	30	662.83	-	651.69	2'519.58	16.32	670.27	2'705.80	6'094.17	540.41	2'600.00	6'159.05	11'156.71	2'226.53	5'889.85	11'138.29	17'915.49
0.5	32	2'542.27	651.69	-	651.81	710.09	13.7	747.66	2'842.69	24.29	692.36	2'887.34	6'543.03	510.41	2'705.68	6'531.66	11'917.97
0.5	34	5'652.02	2'519.58	651.81	-	2'634.80	633.18	21.59	818.09	773.82	21.24	844.75	3'150.54	26.82	747.51	3'141.09	7'123.87
0.533	28	605.44	16.32	710.09	2'634.80	-	729.41	2'825.43	6'272.75	593.22	2'716.55	6'336.80	11'396.57	2'334.43	6'063.67	11'378.49	18'218.99
0.533	30	2'579.47	670.27	13.7	633.18	729.41	-	727.25	2'803.51	23.06	673.13	2'848.48	6'486.65	492.31	2'666.66	6'472.22	11'840.16
0.533	32	5'927.63	2'705.80	747.66	21.59	2'825.43	727.25	-	718.57	878.26	17.17	741.12	2'950.64	42.53	650.8	2'942.08	6'822.53
0.533	34	10'611.45	6'094.17	2'842.69	818.09	6'272.75	2'803.51	718.57	-	3'094.88	774.97	16.39	803.3	999.59	20.12	798.94	3'197.51
0.566	28	2'315.68	540.41	24.29	773.82	593.22	23.06	878.26	3'094.88	-	817.86	3'141.80	6'924.49	616.22	2'950.23	6'908.86	12'428.62
0.566	30	5'766.81	2'600.00	692.36	21.24	2'716.55	673.13	17.17	774.97	817.86	-	798.35	3'065.95	29.64	704.43	3'056.16	6'999.33
0.566	32	10'697.40	6'159.05	2'887.34	844.75	6'336.80	2'848.48	741.12	16.39	3'141.80	798.35	-	779.03	1'027.22	19.72	774.4	3'151.18
0.566	34	17'035.84	11'156.71	6'543.03	3'150.54	11'396.57	6'486.65	2'950.64	803.3	6'924.49	3'065.95	779.03	-	3'502.18	879.1	14.16	845.04
0.6	28	5'207.45	2'226.53	510.41	26.82	2'334.43	492.31	42.53	999.59	616.22	29.64	1'027.22	3'502.18	-	918.66	3'490.97	7'650.08
0.6	30	10'341.90	5'889.85	2'705.68	747.51	6'063.67	2'666.66	650.8	20.12	2'950.23	704.43	19.72	879.1	918.66	-	873.24	3'351.37
0.6	32	17'013.64	11'138.29	6'531.66	3'141.09	11'378.49	6'472.22	2'942.08	798.94	6'908.86	3'056.16	774.4	14.16	3'490.97	873.24	-	849.07
0.6	34	25'184.45	17'915.49	11'917.97	7'123.87	18'218.99	11'840.16	6'822.53	3'197.51	12'428.62	6'999.33	3'151.18	845.04	7'650.08	3'351.37	849.07	-